

Henrique Gonçalves Ribeiro

Novel phage-derived product to control Paenibacillus larvae in bee hives

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**Universidade do Minho** Escola de Engenharia



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Henrique Gonçalves Ribeiro

## Novel phage-derived product to control *Paenibacillus larvae* in bee hives

Dissertation for Ph.D. degree in Chemical and Biological Engineering

Work Supervised by:

Ana Oliveira (Ph. D.)

And Co-supervised by:

## **Professor Joana Azeredo**

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*"Se fizeres obras impactantes, tens sempre o teu espaço. Não queiras viver com as tuas medalhas, estão lá atrás." – Valete 2019* 

## **STATEMENT OF INTEGRITY**

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#### RESUMO

# Novo produto derivado de fagos para controlar a *Paenibacillus larvae* em colmeias de abelhas

Loque Americana é uma doença bacteriana causada pela Paenibacillus larvae, resultando na morte das larvas de abelha, tendo um enorme impacto negativo na apicultura. Atualmente, na Europa, não existem terapias disponíveis e a queima de colónias infetadas é obrigatória. Os bacteriófagos (fagos), vírus que infetam especificamente as bactérias, causando a sua lise e consequente eliminação (biocontrolo), são candidatos promissores para reduzir o impacto da doença nas colmeias. O principal objetivo deste trabalho foi o desenvolvimento de uma formulação à base de fagos que, após ser administrada às abelhas adultas, é entregue por regurgitação às larvas. A biodistribução do fago nas colmeias, foi efetuada utilizando o fago T7 como modelo. Após a administração de partículas virais nos alimentadores das abelhas, a sua viabilidade foi avaliada através da formação de placas de inibição (PFU), e a deteção do DNA fagico por PCR quantitativo. Apesar de se terem encontrado fagos viáveis nos tecidos larvares, a maior parte não estava viável, sugerindo a importância de proteger os fagos do ambiente da colmeia. Novos fagos de *P. larvae* foram isolados, caracterizados e três deles selecionados: vB\_PlaP\_API480, o primeiro podovírus detetado capaz de infetar estirpes de *P. larvae*, e dois siphovírus, vB\_PlaS\_API46 e vB\_PlaS\_API59. A taxa de infeção do API480 (73%) foi maior do que as outras (34% e 62% respectivamente), sendo selecionado para ser avaliado in vivo. A biodistribução do API480 nas abelhas adultas e larvas foi estudada, em colmeias saudáveis, para avaliar o potencial de encapsulamento dos fagos. Apesar de permitir que os fagos atinjam as larvas, a formulação de fago encapsulado não foi bem dispersa no alimento das abelhas e deve ser melhorada. Usando o mesmo fago em larvas infetadas em laboratório, este revelou ser seguro para as larvas e com efeitos antibacterianos in vivo, particularmente quando as larvas foram subsequentemente tratadas com um outro fago (vB\_PlaS\_CEB16), ativo contra mutantes resistentes ao API480. No estudo do impacto dos profagos na evolução da virulência e fitness de P. larvae, pode observar-se que a maioria das estirpes abrigam profagos intactos que influenciam o seu desempenho, e novos *clusters* e *singletons* de fagos de P. larvae foram identificados nos alinhamentos dos genomas dos seus hospedeiros. No geral, este trabalho avalia a administração oral de fagos para as abelhas adultas, em formulações encapsuladas, para controlar mais eficientemente a P. larvae nas colmeias, contribuindo também para aumentar o estado da arte da população de fagos de *P. larvae* e as suas características genómicas e taxonómicas.

Palavras-chave: Bacteriófago, Larvas de abelhas, Loque Americana, Controlo antibacteriano, Paenibacillus larvae

#### ABSTRACT

#### Novel phage-derived product to control Paenibacillus larvae in bee hives

American Foulbrood (AFB) is a bacterial disease caused by Paenibacillus larvae, resulting in the death of bee larvae, having a huge negative impact on beekeeping. Currently, in Europe, there are no therapies available and the burning of infected colonies is mandatory. Bacteriophages (phages), viruses that specifically infect bacteria, causing their lysis and consequent elimination (biocontrol), are hopeful candidates to reduce the impact of this disease in hives. The main objective of this work was the development of a phage-based formulation that, after being administered to adult bees, is delivered by regurgitation to larvae. The phage biodistribution in hives was established using the T7 phage as a model. After the administration of viral particles in bee feeders, their viability was assessed through the formation of inhibition plates (PFU), and the detection of phage DNA by quantitative PCR. Despite viable phages being found in larval tissues, most of them were not viable, suggesting the importance of protecting phages from the hive environment. New *P. larvae* phages were isolated, characterized and three of them selected: vB\_PlaP\_API480, the firstly podovirus detected able to infect P. larvae strains, and two siphovirus, vB\_PlaS\_API46 and vB\_PlaS\_API59. The infection rate of API480 (73%) was higher than the others (34% and 62% respectively) and was selected to be evaluated *in vivo*. The biodistribution of API480 in adult bees and larvae tissues was studied in healthy hives to evaluate the potential of phage encapsulation. Despite allowing phages to reach larvae, the encapsulated phage formulation was not well dispersed in bee food and must be improved. Using the same phage on infected lab-reared larvae, proved to be safe for larvae and with in vivo antibacterial effects, particularly when larvae were subsequently treated with another phage (vB\_PlaS\_CEB16), active against API480-resistant mutants. In the study of the impact of prophages in the evolution of *P. larvae* virulence and fitness, it could be observed that most strains harbour intact prophages that influence their performance, and new clusters and singletons of P. *larvae* phages were identified in the genome alignments of their hosts. Overall, this work evaluates the oral administration of phages to adult bees, in encapsulated formulations, to control P. larvae more efficiently in hives, also contributing to increase the state of the art of *P. larvae* phages population and their genomic and taxonomic characteristics.

Keywords: Bacteriophage, Bee larvae, American Foulbrood, Antibacterial control, Paenibacillus larvae

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## LIST OF ABBREVIATIONS, ACRONYMS AND SYMBOLS

aa - Amino Acid ABC transporter – ATP-Binding Cassette transporter Abd - Abdomens AFB – American Foulbrood Disease AMR – Antimicrobial Resistance Genes ANOVA – Analysis of variance BCCM – Belgian Coordinated Collections of Microorganisms BLASTn - Basic Local Alignment Search Tool to nucleotide BLASTp – Basic Local Alignment Search Tool to protein BLIP – β-Lactamase Inhibitory Proteins bp – Base pair BRED – Bacteriophage Recombineering of Electroporated DNA BSA – Bovine Serum Albumin C1 to C22 - Clusters C1 B – Control group of lab-reared larvae, baseline without spores or phages C2 S - Control group of lab-reared larvae, with only spores C3 P – Control group of lab-reared larvae, with only phages CARD – The Comprehensive Antibiotic Resistance Database CBD – Cell Binding Domain CCUG – Culture Collection of the Goteborg University CDS – Coding Sequences CECT – Colección Española de Cultivos Tipo CFU – Colony Forming Units COG – Cluster of Orthologous Groups Cq – Quantification cycle CRISPR – Clustured Regularly Interspaced Short Palindromic Repeat DNA – Deoxyribonucleic acid dsDNA - Double stranded DNA DSMZ – Deutsche Sammlung von Mikroorganismen und Zellkulturen GmbH dUTP pyrophosphatase – Deoxyuridine triphosphate pyrophosphatase EAD – Enzymatic (or Catalytic) Active Domain EFB – European Foulbrood EOP – Efficiency of Plating ERIC – Enterobacterial Repetitive Intergenic Consensus ESI-MS/MS – Electrospray Ionization Mass Spectrometry/Mass Spectrometry EtxB – Epsilon-Toxin type B EU – European Union FAO – Food and Agriculture Organization of the United Nations Fe-S – Iron-sulfur FITC – Fluorescein isothiocyanate G1 – Hive fed with API480 phage encapsulated in Eudragit S100 G2 - Hive fed with API480 phage in a free form GbpA – N-acetylglucosamine (GlcNAc)-binding protein A GC content – Guanine and Cytosine content

gp – Gene product

H&T – Heads and Thoraxes' content HGT - Horizontal Gene Transfer IAC – Internal Amplification Control ICTV – International Committee on Taxonomy of Viruses K<sub>2</sub>SO<sub>4</sub> – Potassium sulfate kDa – kilo Dalton LFW – Lysis From Without LIN – Lincomycin LMG – Laboratory of Microbiology of Ghent University LOD – Limit of Detection MBL – Metal β-Lactamase Mbp – Megabase pair MCP – Major Capsid Protein gene MFS – Major Facilitator Superfamily transporter MHG - Mid- Hindgut MOI – Multiplicity of Infection mRNA – Messenger Ribosomal Ribonucleic Acid MRS broth – Man, Rogosa & Sharpe broth MTP – Major Tail Protein MYPGP agar – Mueller-Hinton Broth, Yeast extract, Potassium hydrogen phosphate, Glucose and Sodiumpyruvate N/A – Non-applicable NCBI – National Center for Biotechnology Information 0/N – Overnight OD – Optical Density OSGC – One-Step Growth Curve OTC – Oxytetracycline PBS – Phosphate Buffered Saline PCR – Polymerase Chain Reaction PES – Polyethersulfone filters PFU – Plaque Forming Unit PgpA – Phosphatidylglycerophosphatase A PHASTER – PHAge Search Tool Enhanced Release software PM – Peritrophic Matrix PVL – Panton-Valentine Leukocidin (leukotoxin) system qPCR – Quantitative Polymerase Chain Reaction RGI – Resistance Gene Identifier RJ - Royal Jelly RNA – Ribonucleic Acid rpm - Rotations per minute rRNA – Ribosomal Ribonucleic Acid RT – Room Temperature S1 to S12 - Singletons ScpB – Segregation and Condensation Protein B SD - Standard Deviations SDB - Sabouraud Dextrose Broth SDS-PAGE – Sodium Dodecyl-Sulfate Polyacrylamide Gel Electrophoresis SM Buffer – Saline Magnesium Buffer

- SMR Small Multidrug Resistance transporter
- SPG Shirasu Porous Glass
- TA system Toxin-Antitoxin system
- TAP Tail Assembly Protein
- TBST Tris Buffered Saline with 0.1% (v/v) Tween 20 1  $\times$
- TEM Transmission Electron Microscopy
- TetR Tetracycline Resistance
- TMP Tail Tape Measure Protein
- TRITC Tetramethylrhodamine
- TSA Tryptic Soy Agar medium
- TSB Tryptic Soy Broth medium
- TSP Tail Sheath Protein
- Tt1 First phage treatment tested, single dose of API480 phage
- Tt2 Second phage treatment tested, double dose of API480 phage
- Tt3 Third phage treatment tested, first dose of API480 and the second dose of CEB16
- TTP Tail Tube Protein
- TTSS Type Three (III) Secretion System
- TYL Tylosin
- UB Universal Buffer
- Wt Wild type
- Yops Yersinia outer proteins

## **SCIENTIFIC OUTPUTS / LIST OF PUBLICATIONS**

## Papers in peer reviewed journals (\*first author):

<u>Ribeiro HG\*</u>, Nilsson A, Melo LDR, Oliveira A. **Analysis of intact prophages in genomes of** *Paenibacillus larvae*: An important pathogen for bees. *Front Microbiol.* 2022;13 (July). <u>https://doi.org/10.3389/fmicb.2022.903861</u>

<u>Ribeiro HG</u>\*, Melo LDR, Oliveira H, et al. **Characterization of a new podovirus infecting** *Paenibacillus larvae. Sci Rep.* 2019;9(1):1-12. <u>https://doi.org/10.1038/s41598-019-56699-y</u>

<u>Ribeiro HG</u>\*, Correia R, Moreira T, Vilas Boas D, Azeredo J, Oliveira A. **Bacteriophage biodistribution and infectivity from honeybee to bee larvae using a T7 phage model.** *Sci Rep.* 2019;9(1):620. <u>https://doi.org/10.1038/s41598-018-36432-x</u>

## Other papers in peer reviewed journals:

Fernandes L\*, Ribeiro H, Oliveira A, et al. **Portuguese honeys as antimicrobial agents against** *Candida* species. *J Tradit Complement Med*. 2020. <u>https://doi.org/10.1016/j.jtcme.2020.02.007</u>

## Posters in conferences:

<u>Ribeiro HG\*</u>, Nilsson A, Melo LDR, Oliveira A. **Can integrated prophages affect virulence and fitness of the honeybee pathogen** *Paenibacillus larvae*? Viruses of Microbes 2022, 18-22 July 2022.

<u>Ribeiro HG</u>\*, Nilsson A, Azeredo J, Melo LDR, Oliveira A. **Role and impact of prophages in** *Paenibacillus larvae*. Phage Futures Congress 2021, 24-26 February 2021. (Online)

<u>Ribeiro HG</u>\*, Melo LDR, Boon M, Lavigne R, Azeredo J, Oliveira A. **API480: features towards therapy in honeybee hives.** 23rd Biennial Evergreen International Phage Meeting, Olympia, WA - The Evergreen State College, 4-9 August 2019.

## Oral communications:

**Ribeiro HG\***, Azeredo J, Oliveira A. **Development of bacteriophage solutions to fight against American Foulbrood Disease**. Biofilms CEB Seminar, Braga, Portugal, November 9<sup>th</sup>, 2021.

<u>Ribeiro HG</u>\*, Azeredo J, Oliveira A. **Bacteriophage preparation to prevent and control American Foulbrood Disease – Oral delivery.** 1st Chemical and Biological Engineering Doctoral Symposium (1st CBEDS), Braga, Portugal, September 16-18, 2020. (Online)

Participation in roundtable session "Investigação vs Indústria: Onde se encontram?", IX Conference of Biochemistry at the University of Minho (10 April 2018)

Works contributing to oral communications:

<u>Ribeiro HG</u>, Oliveira A\*. **Phage therapy in Apiculture – Prospects.** Viruses of Microbes 2020 (iVoM) – Webinar series: Take a walk on the VoM side, January 21, 2021. (Online) <u>https://www.youtube.com/watch?v=kH7x\_M09yp4</u>

<u>Ribeiro HG</u>, Correia R, Moreira T, Vilas Boas D, Azeredo J, Oliveira A\*. **Bacteriophage biodistribution and infectivity from honeybee to bee larvae.** Viruses of Microbes 2018 (EMBO Workshop), Wroclaw, Poland, July 9-13, 2018.

#### **STRUCTURE OF THE THESIS**

This thesis is divided into seven chapters, describing the scientific work developed.

**Chapter 1** is the literature review of the topics addressed throughout this thesis. This chapter first approaches the role and lifestyle of honeybees, followed by the importance and relevance of American Foulbrood disease (AFB) and their bacterial pathogen *Paenibacillus larvae*. Lastly, the state of the art of bacteriophage traits, focusing on overview of *P. larvae* phages diversity, as well the phage therapy studies reported to overcome this bacterium.

**Chapter 2** is an *in vivo* study where healthy hives were used to assess the biodistribution and bioavailability of a phage model in adult bee and young larvae tissues after oral feeding.

**Chapter 3** describes the isolation and characterization (genome annotation, morphologic analysis and pH stability) of first podovirus *P. larvae* phage (vB\_PlaP\_API480). The lytic spectra, phage growth parameters and stability in hive conditions, are good indicators supporting their potential use in AFB biocontrol.

In **Chapter 4** the isolation and characterization (genome annotation, and morphologic analysis) of two new siphovirus *P. larvae* phages (vB\_PlaS\_API46 and vB\_PlaS\_API59) is described.

**Chapter 5** reports an *in vivo* study where healthy hives were used to assess the biodistribution and bioavailability of *P. larvae* phage encapsulated and free phage after oral feeding. Also, details an *in vivo* study with lab-reared larvae where time-lapsed phage administration with different phages were applied to evaluate the prevention and control of AFB (reduce *P. larvae* load inside infected lab-reared larvae).

**Chapter 6** is an *in-silico* study of *P. larvae* prophages found in *P. larvae* genomes. These prophages were analysed relatively to the presence of virulence, toxic and antimicrobial resistance genes, as well to others genes that might confer advantages to their bacterial hosts fitness.

Finally, in **Chapter 7**, the major conclusions reached during this scientific work are summarized. Additionally, future research development is the scope of this thesis is suggested.

## **CHAPTER 1: LITERATURE REVIEW**

#### **1.1** Apiculture and the environmental role of honeybees

Beekeeping is an ancestral activity, carried out since the beginnings of Human civilization, in the Egyptian, Greek and Roman empires for example (Radcliffe & Seeley, 2021). Nowadays, the EU is the second-largest honey producer in the world after China, with 12% and 24% of all world production respectively, where around 615000 beekeepers manage 18.9 million colonies and produce 280000 tonnes of honey per year, generating more than 400 million euros per year (European Commission, 2019, 2021).

All these numbers in modern beekeeping are possible mainly through the species of honeybees *Apis mellifera*. These are less aggressive species of bees, producing a good yield of honey and easily forming new swarms at low costs. These small insects classified as arthropods (invertebrate animals having an exoskeleton) play an interesting and important role in the environment. Being responsible for most of pollination of commercial crops and wild plants worldwide, they have a strong impact on the economy of the sector and biodiversity in general. In fact, the Food and Agriculture Organization of the United Nations (FAO) projects that 71 of the 100 crop species responsible for 90% of food worldwide are pollinated by bees. The natural nectar collection process for making honey has consecrated bees as the most important pollinating insects for ecosystems, having a huge economic impact on agriculture (Genersch, 2010a; R. Johnson & Lynne Corn, 2016; Yue, Nordhoff, Wieler, & Genersch, 2008). Bee activities provide a variety of products, like honey, royal jelly (RJ), propolis, bee pollen and bee wax, that are used in diverse industries such as food and diet supplantation, natural medicine, pharmacology, and cosmetology. Nevertheless, the number of bees and colonies that disappear are increasing by the action of diverse factors like, parasites, pathogens (bacterial, viral and fungal) (FAO, 2006; Genersch, 2010a, 2010b), pesticides and poor nutrition (Corby-Harris et al., 2020; Deboutte et al., 2020).

# 1.2 Honeybees' social organization, larvae life cycle, bee anatomy and microbiome

Honeybees are considered superorganisms that form colonies in hives and lives as eusocial organization. There are several social status (reproductive division of labour), cooperative brood care and intersection of generations (Radcliffe, 2021). Inside one hive, in average are 50000 individuals, with different ages and specialized function that cooperate to live in a group. In hives there is a queen, dozens of drones (reproductive castes female and males respectively) and thousands of works bees (non-reproductive female caste) (**Figure 1**). The queen lays the eggs (in the peak production period produces 1500-2000 eggs/day) that are dropped in the bottom of the cell comb. The drones mate with queens

from other hives to change genetically the new offspring (Radcliffe, 2021). The worker bees perform lots of different jobs depending on their age. For example, the young workers also known as nurse bees, take care of the queen and brood (eggs, larvae and pupa) by feeding them and keep the hive clean. The middle-aged adults build and repair the nest with wax, protect the hive from invaders and produce honey. The older workers have the riskier tasks like leaving the hive to collect the resources needed to make the hive's food: flower nectar and pollen (B. R. Johnson, 2010; Radcliffe, 2021).





The three types of castes pass through the stage of egg, larva and pupa before becoming adults. After three days the eggs hatches to larvae, which evolves in different instars, for five to seven days. Then, until the cells are capped, starting the pro-pupa and pupa stages. Usually, the period of growth is 16, 21 or 24 days for queens, workers, or drones respectively (Gurung, M. B., Partap, U., Sharma, H. K., Islam, N and Tamag, 2012).

The hypopharyngeal glands located on head of worker bees are responsible for the production of RJ, a protein-rich secretion that will feed first-instars worker bee larvae or queen bee larvae for all stages. It is also composed by the a lipid-rich secretion produced in the mandibular glands and by nectar or diluted honey added from the bee crop (Oliver, 2021a, 2021b). RJ is a complex acid mixture (pH 3.4–4.5) with enzymes, phenolic compounds, mineral salts and vitamins, that has several proprieties like antimicrobial, antiviral and antiseptic for example that is also explored to human applications (Barnutiu, Marghitas, Dezmirean, Mihai, & Bobis, 2011; Chen, 1995; Pasupuleti, Sammugam, Ramesh, & Gan, 2017).

Organized in colonies, bees have their own defence mechanisms conferring social immunity, which are dependent on the behaviour of all the individuals of the group. This mechanism of defences has several actions, for example the hygienic behaviour, the social fever or the use of propolis, an antimicrobial

compound made by plant resins, allows to reduce or eliminate exposure to pathogens or pest infestation inside the hives (Evans et al., 2006; Simone-Finstrom, 2017).

Adult bees are divided on three sections: head, thorax and abdomen. Focusing on the digestive system, the hypopharyngeal glands are in the head, the thorax is crossed by the esophagus that goes from the mouth (head) until the crop or "honey/nectar stomach" (abdomen). Then, also in the abdomen, there are the midgut organs, where the digestion occurs, like ventriculus, the hindgut organs as ileum (where nutrients are absorbed) and the rectum (which stores the waste) (Carreck et al., 2013; Chan et al., 2013; Faux, 2021) (**Figure 2**). The pH levels of adult bee guts are low in the crop (pH 4.5–5.5), rising in the midgut (pH 5.6–7.0), and lowering again in the hindgut (pH 5.2–6.3) (Colibar, Popovici, Eugeniu, & Korodi, 2010; Zheng, Powell, Steele, Dietrich, & Moran, 2017).

The gut microbiome of honeybees is very conserved and stable, playing several roles in their health, as conferring protection to pathogen infections or influencing metabolism and food digestion. This specialized microbial community is acquired by oral trophallaxis, fecal-oral expose and contact with hive material and is not found outside of the bee gut or hive environment (Kwong & Moran, 2016; Powell, Martinson, Urban-Mead, & Moran, 2014). These food-sharing mechanisms are so nearest that the honeybee colony is often regarded as having a "social stomach", since in few hours the fresh ingested nectar or water are spread to a higher number of individuals in the hive (K. Crailsheim, 1990a; Karl Crailsheim, 1992; DeGrandi-Hoffman & Hagler, 2000; Nicolson, 2009; Nixon & Ribbands, 1952).

Although adult bees emerge with few or without any gut microbial flora (during the metamorphosis the gut lining is shed), all are colonized in the first days (Kwong & Moran, 2016; Powell et al., 2014; Vojvodic, Rehan, & Anderson, 2013). The core microbiome found comprises five bacterial species, *Snodgrassella alvi, Gilliamella apicola, Lactobacillus* sp. Firm 5, *Lactobacillus* sp. Firm 4, and *Bifidobacterium* spp. Less prevalently but also found are the non-core bacterium *Frischella perrara, Bartonella apis* and *Parasaccharibacter apium* (**Figure 2**). These bacteria are 99.9% of the microbiome present in the honeybee gut and typically colonize a specific digestive tissue. While the hindgut sections are densely colonized ( $10^{\circ} - 10^{\circ}$  bacterial cells), the crop and the midgut sections are usually unfavourable to bacterial survival (Kwong & Moran, 2016; Powell et al., 2014). The species present and their dominance in the intestinal microbiome of bees can change according to season, age, caste, tasks and diet. The bee microbiome reflects the health status of the hive and any unbalance caused by agrochemicals (pesticides), or antibiotics is a concern. Atypical opportunistic bacteria species such as *Serratia, Klebsiella, Hafnia* and *Enterobacter* can be identified changing the common microbiota (Kwong & Moran, 2018).

Main pests and diseases of the hive are caused by: i) bacteria like *Paenibacillus larvae* that cause the American Foulbrood disease and *Melissococcus plutonius* source de European Foulbrood disease; ii) fungus such as *Nosema* spp. responsible for Nosema disease or *Ascosphaera apis* origin of Chalkbrood disease; iii) viruses as Deformed Wing Virus or Sacbrood Virus for example; iv) parasites like the *Varroa destructor* or *Acarapis woodi* (FAO, 2006; Genersch, 2010a, 2010b).



**Figure 2:** Distribution of microbiome in guts of adult bees castes. (A) Composition and spatial organization of bacterial microbiome in the worker bee gut. (B) The prevalent commensal bacteria found in the gut of workers, drones, and queens. Adapted from Kwong & Moran, 2016; Raymann, 2021.

## **1.3** American Foulbrood Disease (AFB): an overview of the threat

One of the most devastating bacterial diseases listed by the World Organisation for Animal Health – Office International des Epizooties (OIE 2020), is the American Foulbrood (AFB) (Genersch, 2010a). Despite its name, this pathology is not confined to the American continent. AFB is caused by *Paenibacillus larvae*, a worldwide-distributed spore-forming bacterium. It is Gram-positive, rod-shaped (0.5 µm wide and 1.5–6 µm long) and facultative anaerobe. *P. larvae* spores are highly contagious and highly resistant, as they can remain dormant for more than 35–50 years under cold, heat, humidity and drought, and easily spread across apiaries (Bassi et al., 2015; Genersch, 2006; Genersch, Ashiralieva, & Fries, 2005; Heyndrickx et al., 1996). This bacterium affects bee brood, and only in the initial stages of development (first 36 hours after egg hatching) (Karl Crailsheim & Riessberger-Gallé, 2001; Genersch, 2010a; Genersch et al., 2005; Woodrow, 1942), while adult bees are resistant to the infection, accumulating the spores in their organs (Wilson, 1971). If no immediate actions are taken to combat AFB, the disease spreads within the colony and may reach healthy hives in the apiary due to robbing, drifting workers or

cross-contamination caused by beekeeper manipulations (Bassi et al., 2015; Genersch, 2010a; Rauch, Ashiralieva, Hedtke, & Genersch, 2009).

The contamination initiates when nurse bees, the vehicle to spread spores, feed young larvae with P. larvae-contaminated food. The presence of 10 spores inside first-instar larvae are enough to initiate AFB, leading to hive collapse and outbreaks (Figure 3) (Genersch et al., 2005; Woodrow, 1942; Woodrow & Holst, 1942). The resistance of larvae to *P. larvae* strains is age dependent. The digestive system of older larvae, is more mature and complex and the peritrophic matrix (PM) is thicker, creating more difficulties for bacteria to penetrate (Garcia-Gonzalez & Genersch, 2013; Yue et al., 2008). In sensitive larvae, spore germination seems to occur 12 hours after spore ingestion, randomly along midgut lumen (Yue et al., 2008). Then, vegetative bacteria proliferate massively before they start to locally rupture the epithelium and quickly invade the haemocoel. Despite sporulation occurs mainly in the final stage of infection, where less nutrients are available, it is also verified all along all the invasion process (Figure **4A**). In the end, the larvae biomass is transformed in a brownish ropy mass, semi-fluid, glue-like colloid, releasing a putrid smell, forming scales when dried very difficult to remove by honeybees (**Figure 4B**). The germination of spores in the midgut of young larvae is possible due to: i) intestinal pH levels of 6.8 (Colibar et al., 2010), within ideal pH range observed in vitro; ii) temperature of 35 °C, reached by the heat produced by the bees; iii) specific conditions, that do not occur in older larvae or adult bees, such as the presence of uric acid (a waste product of the metabolic breakdown of purines and proteins with nitrogen) in the same compartment as L-tyrosine (an amino acid obtained by proteins degradation) (Alvarado, Phui, Elekonich, & Abel-Santos, 2013).

*In vitro*, on complex media, only about 10% of the *P. larvae* spores plated seem to germinate on vegetative cells (Alvarado et al., 2013; Forsgren, Stevanovic, & Fries, 2008). Moreover, the acid environment of products found in hive such as honey, pollen, RJ and nectar between pH 3.0–4.5, seems to prevent the germination of *P. larvae* spores in a places other than larvae midgut lumen (Alvarado et al., 2013).


Figure 3: Paenibacillus larvae infection model, the bacterial life cycle in infected larvae. Adapted from Djukic et al., 2014.



**Figure 4:** Descriptive pathogenesis of American Foulbrood disease. (A) The non-invasive phase of infections comprises the ingestion of *P. larvae* spores by naive larvae through spore contaminated larval diet (I–II). The spores germinate in the larval midgut (III) where the vegetative bacteria proliferate massively until they occupy nearly the entire midgut lumen (IV). The invasive phase of infection is initiated by the destruction of the midgut peritrophic matrix enabling the bacteria to attack and cross the epithelial barrier (V). By then the infected larva is dead and *P. larvae* totally degrade the cadaver to a ropy mass before bacterial sporulation occurs. The ropy mass consisting of billions of spores dries down to the so called 'foulbrood scale'. Nurse bees trying to clean the brood cell become contaminated by these spores and transmit them to naive larvae when feeding them and the next infection cycle begins. Red dots - spores; Green ovals - vegetative bacteria. Adapted from Müller et al., 2015; Poppinga & Genersch, 2015. (B) Ropy mass of a larvae in a brood comb region. Classical method of AFB detection with a toothpick.

## 1.4 *Paenibacillus larvae* diversity, virulence and biology

*P. larvae* species can be subdivided into five different genotypes based on amplification Enterobacterial Repetitive Intergenic Consensus (ERIC): ERIC I, II, III, IV and V (Beims et al., 2020; Genersch, 2006; Genersch & Otten, 2003). The main studies involving *P. larvae* have been performed with ERIC I and II, the most significant genotypes responsible for most AFB outbreaks (Biová et al., 2021; Genersch, 2010a; Žugelj et al., 2021). No ERIC III and IV strains have been isolated from field outbreaks in recent years, existing only a few strains in culture collections. Recently a strain belonging to the new genotype ERIC V was isolated and studied in detail (Beims et al., 2020).

The severity of the AFB varies with the genotype involved in the infection. For example, larvae infected with ERIC I die within 12 to 14 days (slow killer strains), the ERIC II cause the death of the larvae after six to seven days (medium fast killer strains) and ERIC III-V, more virulent genotypes, cause the larvae death just in three days (fast killer strains) (Beims et al., 2020). Previous studies indicated that ERIC III and ERIC IV needed about seven days to kill 100% of the infected hosts (Ashiralieva & Genersch, 2006; Genersch, 2006; Genersch et al., 2005; Rauch et al., 2009). Despite ERIC I is classified as the less virulent genotype to larvae, this is the more aggressive with infections resulting in higher load of spores in the hive, with longer effect (Beims et al., 2020; Rauch et al., 2009). On causing a slow death to larvae, some die in comb cells which are already capped, their efficient spore removal from the hive by nurse bees through the hygienic behaviour is delayed. Around 40% of infected larvae may remain in the hive after 13 days, forming millions of new of *P. larvae* spores after its death (Rauch et al., 2009). Concerning ERIC II, larvae die more rapidly, enabling nurse bees to detect and remove them quicky from the hive (about 86% of the infected larvae are removed in the first five days, achieving 90% after 13 days post-infection). The social immunity obtained after ERIC II infections reflects a smaller number of new spores available within the hive, since only 10% of the diseased larvae seems to remain there (Rauch et al., 2009).

Depending on the genotypes, *P. larvae* shows phenotypic and metabolic differences. For example, ERIC I and ERIC IV mainly produce non-pigmented colonies while ERIC II and III are yellow to orange pigmented depending on the cultivation in solid media (Antúnez et al., 2007; Bassi et al., 2015; Genersch, 2006; Heyndrickx et al., 1996; Neuendorf, Hedtke, Tangen, & Genersch, 2004). No data is available about ERIC V colony traits. ERIC I and ERIC II strains have opposite positions relative to metabolism of some sugars, while ERIC I strains, metabolize trehalose, some glucose, but none of them fructose, ERIC II strains metabolize fructose, most of them trehalose and some glucose (Bassi et al., 2015; Genersch, 2006; Neuendorf et al., 2004). The spores ERIC III-V share the same morphology, having a rough surface,

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with ridges evident along the spores, while ERIC I and ERIC II spores have smooth surfaces (Beims et al., 2020).

Besides phenotypic and metabolic differences, several virulence factors depends on ERIC genotype. The ability to rupture and penetrate PM through degradation of its main constituent, N-acetyl-D-glucosamine, is caused by the chitin-degrading enzyme PCBP49, common to all five ERIC genotypes (Beims et al., 2020; Erban et al., 2019; Garcia-Gonzalez, Poppinga, et al., 2014). This is a very important enzyme to pathogenesis of *P. larvae* permitting the transition from the non-invasive to the invasive phase (Figure 5). In 2012, the S-layer protein SpIA, was identified and reported as being an ERIC II specific protein, with function to promote the bacterial adhesion to the midgut epithelium (Fünfhaus & Genersch, 2012; Poppinga et al., 2012). However in 2020, *splA* gene was found in ERIC V with a frame mutation in ERIC I strains (Beims et al., 2020). Some toxins such as Plx1, Plx2 or C3larvin have been identified, but their biological function in the pathogenesis was not fully determined. The gene plx1 have a bacteriophage origin and is present typically in ERIC I P. larvae genomes, through horizontal gene transfer (HGT), for other hand, *plx2* and *c3larvin*AB locus are present in all genotypes but in some of them are non-functional (Ebeling, Fünfhaus, & Genersch, 2021; Fünfhaus, Poppinga, & Genersch, 2013). For example plx2 is interrupted in ERIC II but continue function in the other genotypes (Beims et al., 2020; Ebeling, Fünfhaus, et al., 2021; Ebeling et al., 2017; Ebeling, Pieper, et al., 2021; Fünfhaus et al., 2013), in the case of *c3larvin*AB only do not have stop mutations in ERIC III where is functional (Beims et al., 2020; Ebeling, Fünfhaus, et al., 2021; Ebeling, Knispel, Fünfhaus, & Genersch, 2019; Krska, Ravulapalli, Fieldhouse, Lugo, & Merrill, 2015; M. Turner et al., 2020).

Secondary metabolites like lantibiotics, sevadicin, paenilamicin or paenilarvin play an important role in *P. larvae* virulence not against larvae but against other bacteria or fungus that may co-exist in the larval midgut, eliminating them with these antimicrobial compounds to preserve their niche (**Figure 5**) (Djukic et al., 2014; Garcia-Gonzalez, Müller, Ensle, Süssmuth, & Genersch, 2014; Garcia-Gonzalez, Müller, Hertlein, et al., 2014; Hertlein et al., 2014; Müller et al., 2015, 2014; Schild, Fuchs, Bode, & Grünewald, 2014; Sood et al., 2014).

Nevertheless it might be assumed that the genetic variety (ERIC I-V) does not affect the capacity of *P. larvae* to infect, attack, cause the larvae death (Genersch, 2006, 2017; Genersch et al., 2005). However, each ERIC demonstrated characteristic mechanism of pathogenesis, which are not fully understood (Ebeling, Knispel, Hertlein, Fünfhaus, & Genersch, 2016; Genersch, 2017; Poppinga & Genersch, 2015).



**Figure 5:** Role of several recently identified virulence factors during the pathogenesis of *P. larvae* infections. (A) *P. larvae* proliferating in the larval midgut will encounter microbial competitors such as other bacteria and fungus. Secondary metabolites like paenilamicin or the paenilarvins will enable *P. larvae* to defend the niche "larval gut" ensuring that a pure culture of *P. larvae* prevails in the end. (B) The larval midgut epithelium is protected by a chitin-containing peritrophic matrix (pink structure in A and B). *P. larvae* express *PCBP49*, a chitin-degrading enzyme, which totally degrades the peritrophic matrix. This is a key step during the pathogenesis of *P. larvae* infections, because marks the transition from the non-invasive to the invasive lifestyle of *P. larvae*. (C) Two toxins, Plx1 and Plx2, are expressed by *P. larvae* ERIC I. For both, a role as a virulence factor during pathogenesis has been experimentally demonstrated. These toxins most likely act on the unprotected epithelial cells. *P. larvae* then breach the epithelial layer via the paracellular route and invade the hemocoel. By then the infected larva is dead and *P. larvae* start to decompose the larval cadaver to a ropy mass. (D) The S-layer protein SpIA is expressed by *P. larvae* ERIC II and ERIC V. SpIA mediates adhesion of *P. larvae* to the midgut epithelial cells after the peritrophic matrix degradation, an important step during pathogenesis of *P. larvae* ERIC II infections. Factors used by *P. larvae* ERIC II to accomplish breaching of the epithelium and invading the hemocoel using the paracellular route via are still elusive. Adapted from Ebeling et al., 2016; Müller et al., 2015; Poppinga & Genersch, 2015.

## 1.5 Research aiming AFB control

Nowadays the solution used to control AFB is the burning of the complete infected hives, together with contaminated materials (brood combs, food combs, etc). This practice causes considerable economic losses to beekeeping and have great impact in ecological balance (FAO, 2006; Genersch, 2010a).

In some countries such as EUA, Canada and Japan, antibiotics are frequently used as a preventive measure (oxytetracycline (OTC), tylosin (TYL) or lincomycin (LIN)) (Forsgren, Locke, Sircoulomb, & Schäfer, 2018; Milbrath, 2021; Ueno et al., 2018). Antibiotics are non-effective against the spores of *P. larvae* and although it eliminates the vegetative form, it also harms commensal flora, beneficial to bees (Raymann & Moran, 2018). The misuse of antibiotics contributes to increase the problem of multi-resistant bacteria due to selective pressure and presently, EU regulation prohibits its use in beekeeping (EC regulation 2377/90 and further amendments (European Parliament and the Council of the European Union, 2010)). Moreover, hive derived products (honey, pollen, propolis, RJ and beeswax) contaminated with antibiotic residues are unsafe for human consumption and may hamper brood development (Genersch, 2010a; Miyagi et al., 2000; Wu, Chin, Ghalayini, & Hornitzky, 2005).

Some approaches have been presented to fight against AFB. The interference at genetic and sanitary level is in the basis of the prevention: the selection of honeybees with more skills to perform a better hygienic behaviour (Genersch, 2010a), to shook swarm into new hives when suspecting of *P. larvae* spores, to remove and burn the infected material (Milbrath, 2021), to avoid the overcrowding of colonies in the apiary respecting the distance between them, to monitor hives for early recognition of disease signs, to sterilize the handling equipment and to stop sharing frames between colonies and apiaries (Milbrath, 2021) are important measures.

However, many measures to take when the disease is being installed are being suggested and tested *in vitro* and in experimental hives. Examples of that are: the administration of commensal bacteria to brood, like *Lactobacillus* spp, *Bifidobacterium* spp and *Fructobacillus* spp, antagonist to *P. larvae* (Al-Ghamdi, Ali Khan, Javed Ansari, Almasaudi, & Al-Kahtani, 2018; Arredondo et al., 2018; Daisley et al., 2020; Forsgren, Olofsson, Vásquez, & Fries, 2009; Lamei, Stephan, Nilson, Miranda, & Forsgren, 2020; Stephan, Riesbeck, & Miranda, 2019); the use of natural antibacterial elements as essential oils of plants, relying on their hydrophobicity to promote the permeabilization and disruption of the cell and cytoplasmic membranes of *P. larvae* causing the leakage of your cytoplasmic constituents (Pellegrini, Alonso-Salces, Umpierrez, Rossini, & Fuselli, 2017; Pellegrini, Zalazar, Fuselli, & Ponce, 2017); the use of propolis or RJ, hive products with higher antimicrobial and antifungal proprieties (Borba & Spivak, 2017); the

applications of fatty acids, naturally present in larvae diet through pollen and RJ, that with its hydrophobic chain, change cell permeability resulting in cell lysis (Kuzyšinová, Mudroňová, Toporčák, Molnár, & Javorský, 2016; Laho, Koh, Mojžišov, Majt, & Klaudiny, 2018); the administration of plant extracts and bacteriocins to damage *P. larvae* cells (Alonso-Salces et al., 2017); the use of maltose reduced silver nanoparticles with short and long-term bacteriostatic and bactericidal effects against broad spectrum *Paenibacillus* sp. (Çulha et al., 2017) or inhibition of spore germination using indole- and phenol-analogue molecules with antagonistic effect to germinants (Alvarado et al., 2017). A more recent approach, planned to directly inhibit the action of a *P. larvae* toxin (Plx2A) was only successful *in vitro* (Ebeling, Pieper, et al., 2021). In other cases, the long term benefits were not proved, as happened when commensal bacteria (Daisley et al., 2020) or natural products (Alonso-Salces et al., 2017; Pellegrini, Alonso-Salces, et al., 2017) were used.

The use of bacteriophages (exclusive bacterial parasites) to control *P. larvae* in hives has been demonstrating promising results, and will be detailed bellow.

# **1.6 Bacteriophages (phages)**

## 1.6.1 Generalities, advantages and lifecycle

Bacteriophages (phages), from "bacteria" and "phagein" (to eat or devour, in Greek), are viruses that infect and kill bacteria. They are the most abundant bio-entities present on Earth, with an estimated population of 10<sup>31</sup> phages, and a huge diversity among them (Hendrix, 2003; Rohwer & Edwards, 2002). Phages are inert in extracellular environment and present in oceans, soils, air, etc. Consequently, they are consumed in foods and water, being present in human and animal microbiome (Atterbury, 2009; Kutateladze & Adamia, 2010). Phages have been studied for over 100 years. Discovered in 1915 by Frederick Twort (Twort, 1915) they were only proposed as antimicrobial agents in 1917, by Félix d'Hérelle (D'Hérelle, 1917). The firsts phage therapy trials as a therapeutic approach were promising and targeted infections such as dysentery, skin disease and cholera (Abedon, Kuhl, Blasdel, & Kutter, 2011; Sulakvelidze, Alavidze, & Morris, 2001). Due to the high number of wounded from World War II in the 1940s, the use of antibiotic like penicillin (discovered in 1928) began to be used massively by the Western world (initiating the era of antibiotics). The antibiotics were rapid, broad-spectrum and low-cost solutions (Sulakvelidze et al., 2001; Tan & Tatsumura, 2015). These characteristics combined with experimental errors in the first trials of phage therapy, (e.g.: no placebo control group, bad formulations (poor purity and stability), use of improper phages and treat non-bacterial infections with phages), led to the abandonment of phage therapy in the Western world. However, phage therapy kept being applied in countries of former Soviet Union, in Georgia and Poland (Sulakvelidze et al., 2001; Summers, Stent, & Twort, 2012). Presently, with the concern of antimicrobial resistant bacteria, interest in phage therapy has been reborn all over the globe, as multi-resistant antibiotic bacteria remain sensitive to the action of the phage (Housby & Mann, 2009; Kutateladze & Adamia, 2010; Potera, 2013).

Phages are natural bacteria predator viruses innocuous to humans, animals and plants. They exclusively and specifically recognize and infect their target hosts infecting multiplying inside and leading to their destruction (Kutateladze & Adamia, 2010). Phage specificity protects commensal microflora of the organism from the lysis. In their life cycle, phages take advantage of bacteria biosynthetic machinery, directing it toward the synthesis of more phages, which are released afterward through bacterial lysis. New phages will trigger new infection cycles in surrounding hosts, if present, resulting in an exponential growth, being though considered self-replicating antibacterial agents. Unlike antibiotics, the need of successive administration is supressed (Kutateladze & Adamia, 2010). Moreover, their isolation,

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characterization and production are low-costing, which is an advantage over antibiotics (Loc-Carrillo & Abedon, 2011).

According to their lifecycle, phages can be virulent (following exclusively lytic cycle) or temperate (in a lysogenic lifestyle) (**Figure 6**). In both life cycles phages have to adsorb to host surface after recognising receptors, in order to inject the viral DNA. The lytic cycle always results in host cell lysis (action of holin–lysin system) to promote the release of a new phage progeny, while in lysogenic cycle phage can integrate the host genome (chromosome or plasmids) becoming a prophage and being able to remain at this stage for several bacterial generations. The temperate phages can, indeed, induce lysis event if external stimuli occur causing bacterial stress (L. C. Fortier & Sekulovic, 2013; Guttman, Raya, & Kutter, 2005; Hanlon, 2007; John, 2005).

Despite there are studies reporting the use of temperate phages for therapy, as for example to control *Clostridium difficile* (Meader, Mayer, Steverding, Carding, & Narbad, 2013; J. Nale, Redgwell, Millard, & Clokie, 2018; J. Y. Nale, Spencer, et al., 2016), the lytic phages are the ones indicated and safe for use in therapy. Currently, synthetic biology is being used to genetically manipulate temperate phages by removing lysogeny- and transduction-related genes or virulence-related genes (e.g.: integrases, transposases or toxins) and converting them into virulent and safer ones (Monteiro, Pires, Costa, & Azeredo, 2018; D. P. Pires, Costa, Pinto, Meneses, & Azeredo, 2020). Manipulation can also be used to improve phage performances, adding some genes with specialized function (e.g.: change the tail fibrer to increase host range (Ando, Lemire, Pires, & Lu, 2015), add some element to capsid to enhancer the phage resistance to environment (Nobrega et al., 2016) or introducing genes to improve biofilm disruption (e.g.: dispersin B) (Lu & Collins, 2007). For that, techniques such as CRISPR/Cas-mediated genome engineering or Bacteriophage Recombineering of Electroporated DNA (BRED) are being explored (Costa, Milho, Azeredo, & Pires, 2018; D. P. Pires, Cleto, Sillankorva, Azeredo, & Lu, 2016; D. P. Pires et al., 2021).

Nowadays, phages are already being applied in agriculture (Adriaenssens et al., 2012; Y. J. Bae et al., 2012), food safety (Bigwood, Hudson, Billington, Carey-Smith, & Heinemann, 2008; Leverentz et al., 2003; Spricigo, Bardina, Cortés, & Llagostera, 2013) or veterinary medicine (C. Carvalho, Costa, Silva, & Oliveira, 2017; C. M. Carvalho et al., 2010; Hawkins, Harper, Burch, Änggård, & Soothill, 2010; Oliveira, Sereno, & Azeredo, 2010) and commercial phages products are already available.

The taxonomic division of phages is from the responsibility of the International Committee on Taxonomy of Viruses (ICTV), which are constantly improving with rigorous criteria the classification (Adriaenssens & Rodney Brister, 2017; Adriaenssens et al., 2020). For several years the phages were grouped in the three main families the *Myoviridae*, the *Siphoviridae* and the *Podoviridae* of the *Caudovirales* order, based on their tail morphology and type of nucleic acid, however, the abolishment these classifications were already proposed (D. Turner, Kropinski, & Adriaenssens, 2021), and now were defined 14 families (<u>https://talk.ictvonline.org/taxonomy/p/taxonomy\_releases</u> accessed on 30 November 2021) (Adriaenssens et al., 2020).



**Figure 6**: The phage life cycles. Virulent phage only can go through the lytic cycle, resulting in the host lysis to promote the progeny release of new phages. Temperate phages can decide between the lytic or the lysogenic cycle. In the lysogenic life cycle phage can insert their genome into the host bacterial genome (chromosome or plasmids), when it is insert is known as prophage, and can be induced by external stress factors excising it, switching to lytic cycle. Adapted from Doss, Culbertson, Hahn, Camacho, & Barekzi, 2017.

## 1.6.2 Exploring *P. larvae* phages and their genes

The first time *P. larvae* phages were reported was in the 1950s by Smirnova, (1953) and Gochnauer, (1955) and until 1999, nine more phages were isolated: the BLA (Drobníková & Ludvík, 1982), L3 (Popova, Valerianov, & Toschkoff, 1976), BL2 (Benada, Ludvík, & Drobníková, 1984), PBL1 and PBL1c (Dingman, Bakhiet, Field, & Stahly, 1984), PBL0.5 (Bakhiet & Stahly, 1988), PBL2 (Bakhiet & Stahly, 1988) PBL3 (Campana, Bakhiet, & Stahly, 1991) and PPL1c (Stahly et al., 1999). However, only in 2013, the first complete *P. larvae* phage genome, philBB\_Pl23 (KF010834), was deposited on GenBank (Oliveira, Melo, Kropinski, & Azeredo, 2013). Since then, other full *P. larvae* phage genomes were published (**Table 1**). So far 51 *P. larvae* phages were characterized, sequenced, and the genome and proteome were analysed. Most of them (n=49) belongs to the *Siphoviridae* family (Beims et al., 2020; A. Oliveira et al., 2013; Stamereilers et al., 2018) and only two were recently classified as *Podoviridae* (vB\_PlaP\_API480 (Ribeiro, Melo, et al., 2019) and vB\_PlaP\_SV21 (Bozdeveci, Akpınar, & Karaoğlu, 2021)). All these phages seem to be temperate, following a lysogenic lifecycle.

Studies performed out to date allowed to group all *P. larvae* phages with the name of the most representative ones, based on whole-genome nucleotide sequence identity: five clusters, Fern, Harrison, Vegas, Halcyone and API480 and a singleton, Lily (Bozdeveci et al., 2021; Ribeiro, Melo, et al., 2019; Stamereilers et al., 2018). In general, structural and assembly genes are conserved at the beginning of the phages genomes from the several clusters, contrarily to replication and regulatory genes, in the middle and final regions of genome, which are not conserved even within the same cluster.

Despite this diversity, most of these phages encode for example the large terminase, one or more transposases, the HicA toxin and HicB antitoxin (Stamereilers et al., 2018), and all encode a N-acetylmuramoyl-L-alanine amidase, the most conserved protein that serves as an endolysin (Stamereilers et al., 2018). Endolysins from a Gram-positive background are modular, displaying an enzymatic or catalytic active domain (EAD) at the N-terminal and also a cell binding domain (CBD) at C-terminal section. The EAD is responsible to cleave the amide bonds between the  $\alpha$ -amino group of L-alanine and the lactyl group of the muramic acid of the peptidoglycan resulting in the loss of the integrity of the host cells. The CBD control enzyme specificity and allows recognition of the host. For having such functions, endolysins are the only proteins whose function was experimentally validated in the *P. larvae* phage population and were studied envisaging either therapeutical applications for AFB (LeBlanc et al., 2015; A. Oliveira et al., 2015) or *P. larvae* detection (through CBD) (Santos, Oliveira, Melo, & Azeredo, 2019). The next section will detail assays involving phages and their endolysins.

| Date | Phage       | GenBank Accession No. | Reference                                    |  |
|------|-------------|-----------------------|--|--|
| 2013 | philBB_Pl23 | KF010834              | (Oliveira, Melo, Kropinski, & Azeredo, 2013) |  |
|      | HB10c2      | KP202972              | (Beims et al., 2015)                         |  |
|      | Diva        | KP296791              |  |  |
|      | Lily        | KP296792              |  |  |
|      | Rani        | KP296793              | (0,, , , , , , , , , , , , , , , , ,         |  |
|      | Redbud      | KP296794              | (Carson et al., 2015)                        |  |
| 0015 | Shelly      | KP296795              |  |  |
| 2015 | Sitara      | KP296796              |  |  |
|      | Fern        | KT361649              |  |  |
|      | Willow      | KT361650              |  |  |
|      | Harrison    | KT361651              | (Tsourkas et al., 2015)                      |  |
|      | Xenia       | KT361652              |  |  |
|      | Paisley     | KT361653              |  |  |

**Table 1:** *P. larvae* phages sequenced and available on NCBI. Phages are grouped by the date of the genome announcement and the GenBank Accession Number.

|      | Vegas                | KT361654   |                               |  |
|------|----------------------|------------|-------------------------------|--|
|      | Hayley               | KT361655   |                               |  |
|      | Vadim                | KT361656   |                               |  |
|      | Diane                | KT361657   |                               |  |
| 2016 | Tripp                | KT755656   | (Abraham et al., 2016)        |  |
|      | BN12                 | MG727695   |                               |  |
|      | Kiel007              | MG727696   |                               |  |
|      | Dragolir             | MG727697   |                               |  |
|      | PBL1c <sup>(1)</sup> | MG727698   | (Walker et al., 2018)         |  |
|      | Pagassa              | MG727699   |                               |  |
|      | Tadhana              | MG727700   |                               |  |
|      | Leyra                | MG727701   |                               |  |
|      | Likha                | MG727702   |                               |  |
|      | Wanderer             | MH431930   |                               |  |
|      | Yerffej              | MH431931   |                               |  |
|      | Arcticfreeze         | MH431932   | -                             |  |
|      | DevRi                | MH431933   |                               |  |
|      | Gryphonian           | MH431934   |                               |  |
|      | Honeybear            | MH431935   |                               |  |
| 0010 | Kawika               | MH431936   |                               |  |
| 2018 | Lucielle             | MH431937   |                               |  |
|      | C7Cdelta             | MH431938   |                               |  |
|      | Ash                  | MH454076   | (B.D Merrill et al., 2018)    |  |
|      | Bloom                | MH454077   |                               |  |
|      | Eltigre              | MH454078   |                               |  |
|      | Jacopo               | MH454079   |                               |  |
|      | Ley                  | MH454080   |                               |  |
|      | LincolnB             | MH454081   |                               |  |
|      | Genki                | MH454082   |                               |  |
|      | Saudage              | MH454083   |                               |  |
|      | Toothless            | MH454084   |                               |  |
|      | Unity                | MH460824   |                               |  |
|      | Scottie              | MH460825   |                               |  |
|      | Heath                | MH460826   | (Yost et al., 2018)           |  |
|      | Halcyone             | MH460827   |                               |  |
| 2019 | vB_PlaP_API480       | MK533143.1 | (Ribeiro, Melo, et al., 2019) |  |
| 2020 | phiERICV             | CP019719.1 | (Beims et al., 2020)          |  |

| 2021 | vB_PlaP_SV21 | MZ218124 | (Bozdeveci et al., 2021) |  |
|------|--------------|----------|--------------------------|--|
|      |              |          |                          |  |

(1) – PBL1c original isolated in 1984 (Dingman et al., 1984) but sequenced in 2018 (Walker et al., 2018).

## 1.6.3 Experiments involving *P. larvae* phages and endolysins

Since 2015, efforts have been made to explore the potential of *P. larvae* phages (Beims et al., 2015; Brady et al., 2017; Ghorbani-Nezami et al., 2015; Yost et al., 2016) or/and respective endolysins (LeBlanc et al., 2015) as a tool for treating AFB (**Table 2**). Three laboratory-raised larvae studies (Beims et al., 2015; Ghorbani-Nezami et al., 2015; Yost et al., 2016), showed that, phages were not toxic to larvae. The prophylactic treatment with phages, administered to larvae 24 hours before challenge with *P. larvae* spores, revealed that two out of three tested phages allowed to equal the larval survival rate of the negative control group (Ghorbani-Nezami et al., 2015). Similarly, Beims et al., (2015) concluded that prophylaxis can be an useful approach. Moreover, they reported that phages in cocktails may be more effective than individually. Yost et al., (2016), using phages in a cocktail, reported an increase in the larvae survival after exposure to *P. larvae* spores, either when used prophylactically or as a treatment.

The first experiment performed in hive conditions was performed by Brady and colleagues (2017), who evaluated the effectiveness of a phage cocktail in decreasing larvae mortality, after spraying (5×10<sup>s</sup> PFU.mL<sup>1</sup>) over larvae combs. They could observe that phages a not only prevented the AFB infection (100% efficient for the at-risk hives), but also efficiently treated the infected hives (100% of the hives still recoverable were recovered in six weeks). Furthermore, they proved that an overdose of phage is safe for the hive, reporting that antibiotic treatment causes more hive losses than the treatment with phage (Brady et al., 2017).

Later, in 2019, a study investigated the efficacy of phage oral administration to honeybees, in providing phages to larvae, where phage bioavailability in larvae tissues were evaluated (Ribeiro, Correia, et al., 2019). This pioneer study demonstrated that phages were able to reach of bees and larvae tissues, but in different concentrations and viability state. While, in average 10<sup>4</sup> phages per larvae was detected in larvae tissues by quantitative PCR, only an average of 32 phages per larvae were available in an infectious state. However, phages were present in the midgut of larvae, the site of *P. larvae* infection, in enough amount to protect the larvae from AFB and thus, it suggests the need of protecting phages from the harsh environment of the hive (low pH, enzymes, RJ, phenolic compounds, etc.) to increase the efficacy of the treatment (Ribeiro, Correia, et al., 2019).

All these studies pointed out that an effective treatment of AFB largely depends on the *P. larvae* phages selected, their spectra lytic and their specificity, avoiding commensal damage (did not disturbed gut microbiome), the methods of administration to larvae and the virulence of the *P. larvae* strains.

Concerning endolysins, their potential use for controlling AFB was approached in two works. The first, in 2015, characterized the endolysin PlyPl23 from phage philBB\_Pl23 (A. Oliveira et al., 2015), and, in the same year, another reported PlyPalA from Xenia phage (LeBlanc et al., 2015). Both endolysins PlyPl23 and PlyPalA were described *in vitro* and using laboratory-reared larvae. Their optimal temperature of action is 35 °C like inside of the hives, both improved their activity with ionic strength (200 mM and 150 mM respectively). They did not reveal any sporicidal activity or perturbation in the commensal flora and tolerate lyophilization without loss of activity. The optimal pH (pH=7) of PlyPl23 is similar to the existent inside of larval guts, do not demonstrate toxic effect to larvae and has a synergic antimicrobial power when mixed with RJ. The assays with 0.2  $\mu$ M PlyPl23 against *P. larvae* (10° CFU.mL<sup>4</sup>) performed 1 hour after of incubation revealed a 3.3 CFU.mL<sup>4</sup> Log reduction (enough to control *P. larvae* in larvae). PlyPalA, has the optimal pH (pH=8), display 50% of activity at the pH of larval gut, has a zinc ligation site and lose their activity with chelator EDTA. When administered 100  $\mu$ g/mL PlyPalA at *P. larvae* suspension (10° CFU.mL<sup>4</sup>) a reduction of 1.8 Log CFU.mL<sup>4</sup>, was observed. However, a single dose of PlyPalA (16  $\mu$ g/mL) rescued 75% of larvae infected with spores, showing that it represents a powerful tool for future treatment of AFB.

To date, no bacterial resistance to endolysins has been reported and how it can be applied externally in Gram-positive bacteria without the presence of holins, because the peptidoglycan is exposed and accessible to its action (Murray, Draper, Ross, & Hill, 2021).

Further studies need to be designed to achieve the best formulations of phages and endolysins (lytic spectra, cocktails, concentrations, application routes, encapsulations formulas, adjuvants, etc.). Field experiments in healthy and contaminated hives should be performed, to understand the prophylactic and treatment effect and to estimate the ideal duration of the treatment considering that spores do not germinate all at the same time and evaluating the defence effects from bees, such as hygienic behaviour.

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| Applied phages<br>or endolysin   | Mode of treatment  | Results and recommendations  | References                            |
|--|--|--|---------------------------------------|
| HB10c2<br><i>P. larvae</i> phage   | Lab-reared larvae infected with<br>spores at 500 CFU/larva and<br>phages applied at a<br>concentration of 50000<br>PFU/larva   | Phage did not cause larvae mortality and did not<br>disturb gut microbiota composition.<br>However, phage therapy was not efficient in AFB<br>treatment in infected larvae   | (Beims et al.,<br>2015)               |
| F, WA, XIII<br><i>P. larvae</i> phages   | Lab-reared larvae infected with<br>1000 spores each and phages<br>applied at a concentration of<br>10 <sup>s</sup> -10 <sup>7</sup> PFU/mL individually<br>or as a cocktail in day 0 or<br>day 1 | Phage did not cause larvae mortality.<br>Phages applied as prophylactic measures<br>decreased larval mortality.  | (Ghorbani-<br>Nezami et al.,<br>2015) |
| Xenia, Halcyone,<br>Willow, Fern,<br>Vadim, Harrison<br>and Hayley <i>P.</i><br><i>larvae</i> phages | Lab-reared larvae infected with<br>increasing amounts of spores<br>for 1 weak. Cocktail phages<br>applied at a concentration of<br>10° PFU/mL before and after<br>4 hours of spores              | Phage did not cause larvae mortality.<br>Experiments indicated that administration of a<br>phage cocktail applied as prophylactic, or<br>treatment resulted in a 59% survival increase of<br>larvae.   | (Yost et al.,<br>2016)                |
| PlyPl23 lysin from<br><i>P. larvae</i> phage<br>philBB_Pl23  | Assessment of toxicity in lab-<br>reared larvae with 0.2 μM and<br><i>in vitro</i> evaluation and<br>characterization.   | Endolysin did not cause larvae mortality and did<br>not disturb gut microbiota composition.<br>Evidence a synergic antimicrobial power when<br>mixed with RJ. Revealed a 3.3 CFU.mL <sup>1</sup> Log<br>reduction of <i>P. larvae</i> suspension (10 <sup>5</sup> CFU.mL <sup>1</sup> )<br>with 0.2 µM (1 hour). | (A. Oliveira et<br>al., 2015)         |
| PlyPalA lysin from<br><i>P. larvae</i> phage<br>Xenia  | Lab-reared larvae infected with<br>1000 spores each and<br>endolysin applied at a<br>concentration of 16 µg/mL<br>and <i>in vitro</i> evaluation and<br>characterization.                        | Endolysin did not cause larvae mortality and did<br>not disturb gut microbiota composition.<br>A single dose of the endolysin were rescued 75%<br>of the infected larvae.  | (LeBlanc et<br>al., 2015)             |
| 1, 5, 9<br><i>P. larvae</i> phages<br>isolated here  | Hive infected with signs of<br>AFB and healthy hives.<br>Cocktail phages sprayed in the<br>combs with a concentration of<br>10 <sup>s</sup> PFU/mL by three times a<br>day for 10 days.          | Phage did not cause deaths (mortality) in health<br>hives and did not disturb gut microbiota<br>composition even after an overdose application.<br>Phages safer comparatively to antibiotic<br>treatment.  | (Brady et al.,<br>2017)               |

**Table 2:** Application of phages or endolysin in bees. Adapted from Jończyk-Matysiak et al., (2020).

|                  |  | Protective and therapeutic effects were observed |                  |
|------------------|--|--|------------------|
|                  |  | in this study                                    |                  |
|                  |  | Phage did not cause deaths (mortality) in health |                  |
|                  | Healthy hives administrated            | hives and did not disturb gut microbiota. The    |                  |
| T7 Ecoboriobio   | with a single dose of phage for        | oral catch route for bees allowed detect viable  | (Ribeiro,        |
| 17 Escherichia   | 24 hours.                              | phages in larvae (few phages). Hives             | Correia, et al., |
| <i>con</i> phage | Phage concentration of 10 <sup>,</sup> | environments is harsh for phage viability, royal | 2019)            |
|                  | PFU/mL applied by oral route.          | jelly damage all phage in 3 hours. Phages needs  |                  |
|                  |  | some type of protection or encapsulation.        |                  |

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# CHAPTER 2: BACTERIOPHAGE BIODISTRIBUTION AND INFECTIVITY FROM HONEYBEE TO BEE LARVAE USING A T7 PHAGE MODEL

# This chapter was based on the following paper:

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# Abstract

Bacteriophages (phages) or viruses that specifically infect bacteria have widely been studied as biocontrol agents against animal and plant bacterial diseases. They offer many advantages compared to antibiotics. The American Foulbrood disease (AFB) is a bacterial disease affecting honeybee larvae caused by *Paenibacillus larvae*. Phages can be very significant in fighting it mostly due to European restrictions to the use of antibiotics in beekeeping. New phages able to control *P. larvae* in hives have already been reported with satisfactory results. However, the efficacy and feasibility of administering phages indirectly to larvae through their adult workers only by providing phages in bees' feeders has never been evaluated. This strategy is considered herein the most feasible as far as hive management is concerned. This *in vivo* study investigated the ability of a phage to reach larvae in an infective state after oral administration to honeybees. The screening (by direct plaque forming units (PFU) count) and quantification (by quantitative PCR) of the phage in bee organs and in larvae after ingestion allowed us to conclude that despite 10<sup>4</sup> phages reaching larvae only an average of 32 were available to control the spread of the disease. The fast inactivation of many phages in royal jelly could compromise this therapeutic approach. The protection of phages from hive-derived conditions should be thus considered in further developments for AFB treatment.

# 2.1 Introduction

Bacteriophages (phages) are viruses that exclusively infect bacteria and are highly specific for their hosts. They take advantage of bacteria biosynthetic machinery by directing it toward the synthesis of more phages able to induce the bacterial lysis and phage release to the environment. New infection cycles will be triggered as soon as phages successfully reach available hosts nearby. The binding of phage virions to specific bacterial receptors with subsequent bacterial death makes them highly specific antibacterial agents (Abedon et al., 2011). Their self-replicating properties enable that efficient concentrations of phage particles are achieved at the site of infection at curative doses (Drulis-Kawa, Majkowska-Skrobek, & Maciejewska, 2015). Phages are also recognised by the inability to infect eukaryotic cells showing no toxicity to plants, animals or humans (Atterbury, 2009). It is estimated that 10<sup>a1</sup> phages occur in the biosphere (Rohwer & Edwards, 2002).

All these described features make phages a promising strategy to control bacterial infections, including American Foulbrood disease (AFB). AFB is one of the most devastating bacterial diseases affecting honeybee larvae worldwide (Hansen & Brødsgaard, 1999). This contagious disease is caused by the vegetative form of the Gram-positive bacterium *Paenibacillus larvae* and is easily spread through their highly resilient spores. The sporulated form of the bacteria withstand extreme temperatures and exposure to disinfectants, tolerate antibiotics and is able to remain dormant for years (Lindström, Korpela, & Fries, 2008).

The treatment of AFB represents an important challenge to the pharmaceutical industry as the hive-derived products (honey, propolis, royal jelly, bee venom and bee pollen) cannot be commercialised if contaminated with antibiotics (Pasupuleti et al., 2017) (EC regulation 2377/90 and further amendments (European Parliament and the Council of the European Union, 2010)). Furthermore, bacterial resistance to the commonly prescribed antibiotics (Alippi, López, Reynaldi, Grasso, & Aguilar, 2007; Tian, Fadhil, Powell, Kwong, & Moran, 2012) contributes to reduce the available alternatives to the conventional burning of hives for *P. larvae* control.

AFB infection process begins when adult bees provide spore-contaminated food to their larvae that become infected during the first instars (around 36 hours after the egg hatching) (Karl Crailsheim & Riessberger-Gallé, 2001; Genersch, 2010a; Genersch et al., 2005; Woodrow, 1942). As soon as spores arrive to larvae midgut they germinate into vegetative cells and massively proliferate (Djukic et al., 2014; Genersch et al., 2005). In the last stage of the infection *P. larvae* breach the midgut epithelium and invade the larval haemocoel resulting in larval death (Yue et al., 2008). After depletion of the nutrients *P.* 

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*larvae* starts sporulation and billions of spores are released inside the hives that easily spread across apiaries (Alvarado et al., 2013).

Efforts have been made to explore the potential of phage therapy for treating AFB by evaluating phage action against *P. larvae* (Beims et al., 2015; Brady et al., 2017; Ghorbani-Nezami et al., 2015; A. Oliveira et al., 2013; Yost et al., 2016). Recently published studies report the use of spore-infected laboratory-raised larvae to evaluate phage effectiveness in decreasing larvae mortality. In those studies larvae were fed directly with phages eventually simulating the spray administration to larvae combs. The success of a prophylactic treatment of larvae with phages before spore infection was assessed (Ghorbani-Nezami et al., 2015; Yost et al., 2016), but no consensual results were obtained concerning the efficacy of treating larvae after infection (Beims et al., 2015; Ghorbani-Nezami et al., 2015; Yost et al., 2016), but no consensual results were obtained concerning the efficacy of treating larvae after infection (Beims et al., 2015; Ghorbani-Nezami et al., 2015; Yost et al., 2016). More recently, in tests performed in experimental hives Brady et al. (2017) reported that larvae sprayed with phages were effectively protected and rescued from *P. larvae* infections (Brady et al., 2017). The phage delivery in the adult bee food might though be a more feasible strategy toward hive management causing lower phage waste. Hence, a thorough assessment of phage biodistribution and bioavailability from adult bee to young larvae was performed in this work relying on the bee social organization for brood rearing.

## 2.2 Material and methods

## 2.2.1 Phage production

*E. coli* BL21 (Stratagene) was the strain used as T7, T1 and T4 phage propagation strain. T7 phage was gently provided by J. Molineux (University of Texas), and T1 and T4 phages by Stan Brouns (Delft University of Technology). Bacteria were cultured at 37 °C overnight (O/N) in Tryptic Soy Broth (TSB, VWR) or Tryptic Soy Agar medium (TSA; TSB containing 1.5% (w/v) agar, NZYTech). For phage propagation, 5  $\mu$ L of phage suspension were spread evenly on host bacterial lawns using a paper strip and incubated O/N at 37 °C. Then, 3 mL of SM Buffer (5.8 g.L<sup>-1</sup> NaCl, 2 g.L<sup>-1</sup> MgSO<sub>4</sub>.7H<sub>2</sub>O, 50 mL.L<sup>-1</sup> 1 M Tris-HCl pH 7.5, VWR) were added to each plate and re-incubated O/N at 4 °C with gentle stirring (50 rpm on a PSU-10i Orbital Shaker (Biosan)). The floating liquid was collected, centrifuged (10 min, 9000 ×g, 4 °C), and purified with 1:4 (v/v) chloroform followed by filter sterilization (PES, GE Healthcare, 0.22  $\mu$ m). Phage suspensions were stored at 4 °C until use.

#### 2.2.2 Phage viability in sucrose and royal jelly (RJ)

Before *in vivo* experiments, envisaging honeybees feeding, the effect of 50% (w/v) sucrose solution in T7 phage viability was evaluated. After field trials, in order to support *in vivo* results, the influence of a commercially available RJ (pH 4.0) (Apiguarda, Portugal) in T7 phage infectivity was monitored with time. This was done also for T1 and T4 phages to support data obtained for T7 phage. Universal Buffer solutions (150 mM KCl, 10 mM KH<sub>2</sub>PO<sub>4</sub>, 10 mM Na-Citrate and 10 mM H<sub>3</sub>BO<sub>3</sub>) adjusted with HCl to have pH of 3.5, 4.0 and 4.5 were prepared in order to assess phage behaviour in the pH ranges reported for RJ, including the used herein. The final phage concentration was 10<sup>9</sup> PFU.mL<sup>3</sup>. The incubation in sucrose was performed at room temperature (RT) and the incubation in RJ and buffered solutions at 37 °C with 5% CO<sub>2</sub>, to mimic hive conditions. Samples were collected at 0, 6, 9, 12 and 24 hours in the first case and at 0, 1, 3 and 6 hours in the others. In each time point, three independent samples were taken and the titration was performed as described above.

## 2.2.3 Screening for T7 phage and *E. coli* hosts strains in experimental hives

In order to assure that the phages present in hives were only provided by artificial feeding the screening for other phages able to infect the *E. coli* strain used in this study was performed. The presence of other bacterial strains that could be sensitive to T7 phage was also examined in the colonies. These procedures intended to avoid phage overestimation. For that, samples were collected from empty and brood combs of each colony, using swabs soaked in 0.9% (w/v) NaCl. For phage detection, swabs were

immersed in an *E. coli* Bl21 early-grown suspension (about 6 hours), incubated O/N at 37 °C (120 rpm) and after that, the suspension was filter-sterilised (0.22  $\mu$ m, PES). A drop of 10  $\mu$ L of the filtrate was placed onto 0.6% TSA agar previously inoculated with 100  $\mu$ L of an *E. coli* BL21 suspension, and reincubated at 37 °C, O/N. For *E. coli* detection, swabs were streaked in TSA and MacConkey agar (Merck-chemicals), followed by an O/N incubation at 37 °C. Plates were searched for colonies and in the case of positive results, colonies were suspended in TSB and tested for phage sensitivity as described.

#### 2.2.4 Biodistribution assay

#### 2.2.4.1 Experimental model

The experimental apiary used for this *in vivo* experiment was located in the north of Portugal (Vila Nova de Famalicão) where six different colonies of *Apis mellifera* with the same dimension and under the same development state were housed.

For phage administration,  $1 \times 10^{\circ}$  PFU.mL<sup>1</sup> suspended in a 50% (w/v) sucrose solution were provided to bees' feeders. After 24 hours, 30 adult bees and 15 larvae from 1<sup>st</sup>- 3<sup>rd</sup> instar were collected from each colony (larvae were carefully grafted into a microtube together with the surrounding RJ with the aid of a larvae-picking tool).

Both adult bees and larvae were carefully washed  $3 \times$  with saline solution (0.9% (w/v) NaCl) before processing. Bees were treated as follows: after removing their wings and legs they were divided in three parts: head, thorax and abdomen. The content of each part was carefully removed with the aid of two sterile forceps: heads and thoraxes' content (H&T) were mixed together; guts were removed from the abdomens (Abd) and treated separately. Larvae embedded in RJ were weighted (L\_RJ). After the first washing the decanted supernatant (which volume was recorded as first wash) was recovered for phage titration and larvae weight (L) was recorded. The dilution rate (w/v) of RJ (obtained from L\_RJ (g) – L (g)) in first wash was assessed for further calculations.

All the samples, except RJ, were well homogenised in 0.9% (w/v) NaCl (the volume used was recorded for further calculations) with glass beads, by vortexing. Samples were stored at 4 °C for no more than 30 minutes for further analysis. In a previous assay, T7 phage suspended in SM buffer was similarly homogenised to exclude the possibility of phage viability loss due to the sample processing.

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#### 2.2.4.2 Determination of viable T7 phage in bees and larvae

Phage counts were performed in 50  $\mu$ L of bee (H&T and Abd) and larvae homogenates. Each sample was mixed with chloroform (5:1 (v/v)) homogenised by vortexing and centrifuged at 8000 ×*g*, 4 °C, for 3 minutes. The upper phase was collected carefully to a new tube and phage titration was done based on the double agar overlay technique (Adams, 1959), as previously described. This analysis was also performed in the first larvae washing (diluted RJ).

#### 2.2.4.3 DNA extraction and purification from biological samples

T7 phage DNA present in the above treated samples was assessed by quantitative PCR (qPCR) in a CFX96 thermal cycler (Bio-Rad) and for that, two different genes with published sequences were targeted in separate reactions: the T7 major capsid protein (MCP) gene for phage detection and the *E. coli LacZ* gene for the internal amplification control (IAC), used to avoid false negative results and to assess phage DNA purification efficiency. Primers (**Table 3**) were designed using SnapGene<sup>TM</sup> software (version 1.1.3) (www.snapgene.com).

The DNA was purified from the previously homogenised samples of H&T, Abd, larvae and from diluted RJ. Before DNA extraction, samples were supplemented with 25 ng. $\mu$ L<sup>1</sup> of the IAC template (a 3075 bp purified amplicon originary from *E. coli LacZ* gene). Zymo Quick-DNA<sup>TM</sup> Viral Kit was used for DNA purification, with some modifications relatively to the manufacturer instructions: a 3 hours period of incubation with the supplied Lysis Buffer and the elution in 15  $\mu$ L of the supplied Storage Buffer.

#### 2.2.4.4 T7 phage quantification in bees and larva

In order to quantify the IAC concentration present in the purified DNA, a standard curve was obtained (Cq<sub>MC</sub> = -3.781 × LOG [IAC] (ng.µL<sup>-1</sup>) + 8.369 (Cq = quantification cycle)) using several concentrations of the *LacZ* amplicon (5.5, 0.55, 0.11, 0.055 ng.µL<sup>-1</sup>). For that 5 µL of SsoFast<sup>TM</sup> EvaGreen (BioRad), 2 µL of DNA template, 1 µL of a 5 µM LacZ (IAC) primer mix and HyPure<sup>TM</sup> Molecular Biology Grade water (GE, Healthcare) up to 10 µL were mixed and run for 3 minutes at 95 °C followed by 40 cycles of 10 seconds at 95 °C, 10 seconds at 58 °C, and 10 seconds at 65 °C (the melt curve was generated by heating from 65 to 95 °C with increments of 1 °C, 5 seconds dwell time).

The assessment of the DNA extraction efficacy was obtained through **Equation 1** that was used to normalise T7 phage concentration obtained from biological samples.

**Equation 1:** 100 – ((25 ng. $\mu$ L<sup>-1</sup> – [IAC]<sub>sample</sub> ng. $\mu$ L<sup>-1</sup>) / 25 ng. $\mu$ L<sup>-1</sup>)\*100

To assess the amplification efficiency of the primer pair T7 MCP another standard curve was defined:  $Cq_{MCP} = -3.486 \times LOG [T7 MCP] (ng.\mu L^{-1}) + 11.467)$ . T7 phage commercial DNA (BIORON) serial dilutions (0.3; 0.1; 0.03; 0.01 ng.\mu L^{-1}) were used as template for the qPCR reaction mixture. The annealing temperature, in this case was 54 °C.

In order to estimate T7 phage concentration (PFU.mL<sup>1</sup>) in the treated samples, the DNA of five serial dilutions of a 10<sup>8</sup> PFU.mL<sup>1</sup> T7-phage suspension was purified (Zymo Quick-DNA<sup>™</sup> Viral Kit), and used as template for qPCR analysis (T7 MCP primers). The standard curve equation was obtained (**Equation 2**). A negative control using HyPure<sup>™</sup> water was included in each reaction and three replicates of each condition were analysed in all the assays.

Equation 2: Cq<sub>MCP</sub> = -3.3686 × LOG [T7 phage] (PFU.mL<sup>1</sup>) + 43.06

**Table 3:** Primer sequences used in qPCR, amplicons' size of the PCR products and amplification efficiency of qPCR reactions.

| Target     | Sequence (5'-3')          | Amplicon  | Amplification  |  |
|------------|---------------------------|-----------|----------------|--|
| gene       |                           | size (bp) | Efficiency (%) |  |
|            | F: CCGCAACGTTATGGGCTTTG   | 110       | 93.6           |  |
| T7 MICP    | R: CTCACCTTTATTGGCAGGGAAG | 119       |                |  |
|            | F: AGCGAAACCGCCAAGACTGTTA | 105       | 92 C           |  |
| Lacz (IAC) | R: GTGGATGAAGACCAGCCCTTCC | 135       | 0.00           |  |

### 2.2.4.5 Immunohistochemical targeting of T7 phage in larvae bees

For preparing samples for sectioning 10 larvae were collected from the experimental hive before the beginning of the *in vivo* experiment and used as negative controls. The treated group was composed on 30 larvae picked 24 hours after phage administration. For tissue fixation, all the larvae were previously perfused: 10% (v/v) buffered formalin was introduced with the aid of a perfusion needle. After 24 hours, samples were routinely processed in an automated system and embedded in paraffin. Then, sequential sections of 4 μm were made in a paraffin microtome (Microm HM335E) and placed in adhesive microscope slides (Superfrost<sup>®</sup>, Sigma).

Before immunohistochemical procedures, sections were dewaxed through immersion in xylene (Fisher Chemical, Loughborough, UK) and sequentially re-hydrated in 100%, 80%, and 50% (v/v) ethanol (Panreac). After rinsed with distilled water slides were allowed to air dry.

Prior to incubation with specific antibodies samples were permeabilised with 0.1% Triton<sup>™</sup> X-100 (Sigma) in Phosphate Buffered Saline 1× (PBS, Sigma) for about 10 minutes. Tissue samples were blocked with 5% (w/v) bovine serum albumin (BSA, Sigma) in Tris Buffered Saline with 0.1% (v/v) Tween

20 1× (TBST) and incubated at RT for 90 minutes. The samples were washed 3× with TSBT 1× for 5 minutes.

The incubation with the primary antibody, T7 tag Polyclonal antibody (Invitrogen) (1:1000 in 1% BSA) was added to slides and incubated at 4 °C O/N, in a dark and humid environment. After rinsed 3× with TBST 1×, the Goat anti-Rabbit IgG (H+L) Cross-Adsorbed Secondary Antibody conjugated with Alexa Fluor® 488 (Invitrogen) (1:40 in 0.2% BSA) was added and it was allowed to incubate in the dark for 90 minutes at RT.

The samples were rinsed with TBST 1× and mounted with one drop of Vectashield<sup>®</sup> mounting media (Vector Laboratories). The tissue slides were covered with coverslips and observed by fluorescence microscopy, using a BX51 microscope (Olympus Portugal SA, Porto, Portugal) coupled with a DP71 digital camera and two sets of filters: FITC – 470-490/520 and TRITC – 530-550/590 (Olympus). All images were acquired using the Olympus cellSens software. Phages were examined in 100-fold enlarged images and identified in larvae in 10-fold enlarged reconstructed images.

Control samples were included. For the positive control, a drop of T7 phage suspension  $(1 \times 10^{\circ} \text{ PFU.mL}^{-1})$  was placed on a microscope slide and incubated at 60 °C for 15 minutes. After that, the dried phage drop was incubated with 4% (v/v) paraformaldehyde (Thermo Fisher Scientific) for 10 minutes at RT, followed by 50% (v/v) ethanol for 10 minutes and allowed to air dry. It was then subjected to the incubation process with primary and secondary antibodies as described above.

### 2.2.4.6 Statistical analysis

The statistical analysis of the results was performed using GraphPad Prism 6. Mean and standard deviations (SD) were determined for the independent experiments and the results were presented as mean  $\pm$  SD. Results were compared using Two-way ANOVA, with Turkey's multiple comparison statistical test. All tests were performed with a confidence level of 95%. Differences were considered statistically different if p  $\leq$  0.05 (95% confidence interval).

## 2.3 Results

### 2.3.4 Preliminary in vitro analysis

Before undertaking the *in vivo* assays the T7 phage stability in a 50% (w/v) sucrose solution (routinely used for feeding bees) was assessed *in vitro* for 24 hours. The results revealed that, at least in this time period, the phage viability was not affected (**Figure 7**). In order to prevent phage overestimation in further analysis, the screening for phages infecting *E. coli* BL21 (the bacterial T7 host that if present is able to amplify the phage) and for other T7 phage host strains was undertaken in samples obtained from experimental colonies. Both types of analysis revealed the absence of other hosts or phages in the hive.



**Figure 7**: Effect of 50% (w/v) sucrose on T7 phage concentration (PFU.mL<sup>1</sup>). Data shows each of the three independent assays (dark circle) and the average (line). LOD (Limit of Detection) = 2 Log.

#### 2.3.5 Biodistribution assay

*In vivo* assays were conducted in 6 different bee colonies. Adult bees were fed with a T7 phage suspension prepared in 50% (w/v) sucrose. After 24 hours, larvae were grafted – together with the surrounding RJ that was removed from larvae by washing – and stored. Adult bees were also collected, separated into abdomens (Abd), heads (H) and thoraxes (T) and dissected. Heads and thoraxes (H&T) were then mixed as they hold together the part before the foregut (crop). Before that, in order to target only phages present inside their organisms, both adult bees and larvae were washed with saline solution (0.9% (w/v) NaCl). No phage viability loss related with the sample homogenisation with glass beads was observed.

The biodistribution of T7 in adult bees and in bee larvae was assessed by enumeration of the plaque forming units (PFU) in *E. coli* BL21 lawns, which indicates viable phages present inside the organism ("viable phage") and by qPCR, which gives a quantitative estimation of the total amount of phages ("total phage") (**Figure 8**). Results obtained by PFU count revealed that the average amount of viable phages detected per Abd of adult bee ( $2.8 \times 10^{5}$  PFU/bee) was significantly higher (p<0.05) than

per H&T (175 PFU/bee). The average quantity of phages per larvae was 32 PFU/larvae, lower than the observed in H&T, but this difference was not statistically significant (p>0.05).



**Figure 8**: T7 phage (PFU) per section of adult bee (H&T and Abd) and per bee larva, 24 hours after providing phage ( $10^{\circ}$  PFU.mL<sup>-1</sup> in 50% (w/v) sucrose) in bee's feeders. Each column represents the mean of six independent *in vivo* experiments (n=6) and error bars indicate the standard deviation (SD). Statistical significance (p<0.05) is indicated above the columns by "a", "b" or "c": a - differences between viable and total phage; b - differences considering viable phage. c - differences considering total phage.

The amount of phages per bee section or per larva detected by qPCR (calculated by **Equation 2** of section 2.2.4.4) was higher than by direct PFU enumeration (p<0.05) (**Figure 8**). Both methods revealed the same average trend between samples: the amount of phages recorded in the Abd  $(1.2 \times 10^7 \text{ phage/bee})$  was higher than in the H&T ( $4.2 \times 10^4$  phage/bee) and higher than in the larvae ( $1.4 \times 10^4$  phage/larvae). The two latter groups revealed again no meaningful differences between them (p>0.05).

In each qPCR reaction an IAC was used to avoid false negative results and to assess phage DNA purification efficiency. It should be mentioned that the rate of IAC DNA recovery after sample treatment was lower in H&T and Abd. Therefore records for total phage recovery might be less accurate in adult bee than in larvae.

When surrounding larvae RJ was analysed no viable phages were present. Nevertheless, in average,  $8.3 \times 10^6$  phage.mL<sup>1</sup> were detected by qPCR. The effect of RJ in phage viability was assessed through the incubation of phage in a commercial RJ. Phage particles did not persist infective for more than 3 hours (**Figure 9**). The assumption that this inactivation could probably be due to the low pH of RJ led us to the monitoring of the phage concentration using an Universal buffer solution at pH 4.0 (the same pH of RJ). T7 phage showed a higher tolerance to the buffered solution comparatively to RJ dropping only about 2 Log PFU.mL<sup>1</sup> in 6 hours. The same *in vitro* assay was performed for two other well-described

phages from different taxonomic genus T1 and T4, in order to support the interpretation of T7 phage data (**Figure 9**). Both phages revealed to be more stable in RJ than T7 phage, however, the latter preserved its viability for longer comparatively to T1 phage in the buffered solution at pH 4.0. After 6 hours in RJ, T1 and T4 phage decreased about 5 and 2 Log PFU.mL<sup>1</sup> respectively (p<0.05). Besides pH 4.0, the stability of these phages under pH 3.5 and 4.5 (also reported for RJ) (Barnutiu et al., 2011) was assessed. Similar results were obtained: T4 was the most stable phage followed by T7 and then by T1 phage (**Figure 10**).



**Figure 9**: Effect of commercial Royal Jelly (pH 4.0) on the viability of T7 (dark circle), T1 (dark triangle) and T4 (dark square) phages (PFU.mL<sup>-1</sup>). The control in Universal buffer at pH 4.0 is also plotted for each phage (correspondent white symbols). Limit of Detection = 2 Log; statistical significance, p<0.05.



**Figure 10**: Effect of pH in T7 (dark figures), T1 (grey figures) and T4 (white figure) phage concentration (PFU.mL<sup>a</sup>). Data shows each of the three independent assays performed at pH 3.5 (circle), pH 4.0 (triangle) and pH 4.5 (square). LOD = 2 Log; statistical significance, p<0.05.

#### 2.3.6 Phage staining in larvae tissue

To confirm phage presence in the larvae tissue, an immunofluorescence assay was conducted. Microscopic observations were performed after incubating samples with a T7 phage antibody conjugated with Alexa Fluor<sup>®</sup> 488.

**Figure 11A** shows a stained 10<sup>s</sup> PFU.mL<sup>1</sup> T7 phage suspension and allowed to identify strong bright green pixels randomly distributed in the microscopic field (FITC filter). The same bright green signal was observed in tissues from larvae collected 24 hours after they were fed to adult bees (indicated by white arrows in **Figure 11B**). This signal was found in tissues around haemocoel, cavities in between organs whereby the haemolymph circulates (identified in the images as dark circular empty spaces between tissues), on the midgut brush border and with higher intensity in the epithelium of Malpighian tubules (responsible for osmotic and ionic regulation in larvae maintaining homeostasis and excreting toxic and excess substances). The TRITC filter was used in all observations to distinguish the T7 phage-specific bright-green fluorescent signal of Alexa Fluor® 488 from the tissue bright-green autofluorescence.

Some of the details highlighted in the **Figure 11** are present in **Figure 12**, and show that bright green pixels observed in the images obtained with the FITC filter are not present in images from the same microscopic field, captured with the TRITC filter. This is evident in the overlay of FITC and TRITC images, demonstrating that the green dots of the overlapped images are exclusively phages.

Additional observations were performed on samples from the larvae that did not receive phages (negative control). In this case, the image captured by FITC presented the same level of brightness when compared with TRITC filter, revealing the tissue autofluorescence and absence of T7 phage-specific brightgreen fluorescent signal of Alexa Fluor<sup>®</sup> 488. When combining images obtained with both filters no brightgreen fluorescent signal was observed (**Figure 13**).

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**Figure 11**: Immunofluorescence staining with T7 tag polyclonal antibody and Goat anti-Rabbit IgG (H+L) Cross-Adsorbed Secondary Antibody conjugated with Alexa Fluor® 488. (A) Positive control composed by a 10<sup>8</sup> PFU.mL<sup>-1</sup> T7 phage suspension. (B) Larvae sections (1<sup>a</sup> to 3<sup>rd</sup> instars) for localization of T7 phage (B1: cross section; B2 and B3: longitudinal sections). Each picture shows a global image and emphasizes some details marked with a yellow square. ML: midgut lumen; MBB: midgut brush border; MT: Malpighian tubules; Hae: Haemocoel. Phages are shown as bright green pixels (white arrows) alone or aggregated, depending on the displayed brightness of the dots. Photomicrographs were obtained with 1000× total magnification.



**Figure 12**: Epifluorescence images showing efficient discrimination between the T7 phage-specific bright-green fluorescent signal of Alexa Fluor® 488 (positive control). Immunofluorescence staining with T7 tag polyclonal antibody and Goat anti-Rabbit IgG (H+L) Cross-Adsorbed Secondary Antibody conjugated with Alexa Fluor® 488. The left column show the phage staining (FITC filter); the central column show the tissue autofluorescence (TRITC filter) and the right images present the overlap of the two channels discriminating the T7 phage-specific bright-green fluorescent signal of Alexa Fluor® 488 from the tissue autofluorescence. Arrows indicate phages stained that can easily be visualized on the overlap channel.



**Figure 13**: Epifluorescence images showing larvae tissue without phage treatment (negative control). Immunofluorescence staining with T7 tag polyclonal antibody and Goat anti-Rabbit IgG (H+L) Cross-Adsorbed Secondary Antibody conjugated with Alexa Fluor® 488 (larvae global image and details with 100× magnitude). The left column show the tissue with no green pixels (FITC filter); the central column show the tissue autofluorescence of tissue (TRITC filter) and the right images present the overlap of the two channels.

# 2.4 Discussion

The work presented herein plans to clarify phage biodistribution and bioavailability from adult bee to young larvae, particularly when phages are administered orally to adult bees. The purpose was to understand the potential of this delivery strategy to effectively provide viable phage to larvae.

Despite recognizing that spraying hives might be effective in the pathogen control, was consider that the use of phage suspended in adult bees' food may be more advantageous. It seems easier to include it in hive management, it's less time consuming and causes lower product waste.

The phage distribution analysis in adult bees revealed that the amount of phages detected in bee Abd was higher (p<0.05) than the obtained in H&T. These differences may be explained not only by the size of gut compartments present in each bee section but also by the influence of peristalsis that rapidly moves the food down the gut.

Phage inactivation or phage efficacy impairment occurring inside the honeybee might be due to hostile conditions that phages have to face after being ingested. In fact, the insect gut poses multiple challenges for microorganisms and viruses ingested with the food. That might include unfavourable pH or harmful digestive enzymes (Douglas, 2015).

T7 phage is known to be stable between pH 6.0 and 8.0 (Kerby & Gowdy, 1949). Most of the bee compartments from the Abd (mid- and hindgut) are acidic – the pHs range from 5.2 to 7.0. The crop (foregut) though stores substances such as nectar and honey whose pH ranges between 4.5 and 5.5 (Anderson et al., 2013; Colibar et al., 2010; Zheng et al., 2017). This acidic effect of the crop may indirectly influence phage stability also in H&T due to trophallaxis. In this action the crop content is regurgitated back to the mouth (Hrncir & Jarau, 2009). We hypothesize that not only pH but also enzymes with proteolytic activity present in bee gut may contribute to phage titre loss. Peptidases such as trypsine and chymotrypsine are present in the midgut where pollen is thought to be broken down. None of these enzymes are found in the crop. This indicates that the proteolysis bias on phages may only occur in Abd (mid- hindgut) (Chan et al., 2013; K. Crailsheim, 1990b).

Phage impairment in H&T might also be due to the presence of RJ, whose antiviral activity had already been reported (Hashemipour, Tavakolineghad, Arabzadeh, Iranmanesh, & Nassab, 2014; Pasupuleti et al., 2017). This substance is produced in the head by the hypopharyngeal glands. The regurgitated crop content is mixed with hypopharyngeal glands' secretions in the first part of the digestive tube, before being deposited in larvae combs. When surrounding larvae RJ was analysed, phages though present lost their infectivity. This drop of viability was confirmed *in vitro*. The T7 phage did not remain infective for more than 3 hours after immersed in commercial RJ (**Figure 9**).

Gochnauer (1970) had already reported phage sensitivity to hive conditions (T. A. Gochnauer, 1970). According to this research phages could not survive if stored in larval food for long periods of time. They needed to be ingested rapidly by larvae in order to reach the nearly neutral alimentary environment (pH 6.8) in which phage might have been stable (Colibar et al., 2010). Yost et al. (2016) also describes inability to recover viable phages from larvae that were artificially fed with RJ mixed only with phage (without host for replication). The negative results reported by Yost et al. (2016) could be due to phage inactivation by RJ before reaching larvae (Yost et al., 2016).

The fact that all phages tested were more tolerant to pH 4.0 than to RJ suggests that the low pH occurring in RJ (3.4–4.5) (Barnutiu et al., 2011) is not the only factor affecting phage stability (Kerby & Gowdy, 1949). The presence of substances such as phenolic compounds (Pasupuleti et al., 2017) and proteinase(s) (Chen, 1995) might contribute to phage inactivation probably through interaction with phage structural proteins (Ali, Alli, Ismail, & Kermasha, 2012).

The type of phage used in the therapy may also influence its behaviour in general hive-derived conditions: T1 and T4 phage survived for longer periods than T7 in RJ (**Figure 9**). This tendency does not seem to be only related to pH sensitivity because T1 was the most susceptible phage at pH 4.0 (**Figure 10**).

Biodistribution assays revealed that phages remain active in adult bee tissues and immunohistochemical analysis confirmed phage transfer from bee to larvae. Microscopic images revealed a wide phage distribution in larvae tissues (**Figure 11A**). After being uptaken by larvae, phages not only reached the midgut lumen but they also penetrated the epithelium. They might have spread then to the haemolymph, as they were found in tissues around the haemocoel. This was confirmed by their presence in Malpighian tubules, which are structures of the excretory system.

However, as discussed above, RJ contains factors that inactivate phages within a 3 hours period. The exposition of phage particles to RJ before being uptaken by larvae might have led to a massive phage inactivation. This accounts for the very low amount of active phage particles present in larvae guts.

Larval midgut conditions (pH around 7.0 (Alvarado et al., 2013) and absence of proteolytic enzymes (K. Crailsheim, 1990b)) are apparently harmless to phages.

Previous reports state that the uptake of around 10 spores are enough to successfully initiate infection in the larvae (Brodsgaard, Ritter, Hansen, & Wolfgang, 1998; Woodrow & Holst, 1942). Nevertheless, this dosage-mortality relationship seems to depend on larval age, genetic constitution and bacterial strain (Genersch, 2006; Genersch et al., 2005). Based on previous reports of exposure bioassays in artificially reared honey bee larvae (Genersch et al., 2005), 100 to 800 colony forming units

(CFU) per mL *P. larvae* cells – about 4 to 40 CFU per larvae – may initiate an infection that will kill 50% of the larvae tested depending on the virulence of the strain. According to the reported infectious doses, the 32 active phage particles would not most likely be sufficient to effectively control the disease.

In conclusion, this work provides evidence that phages administered in bee food are successfully uptaken by the bee and transported in their organs, reaching larvae through the bee-larvae feeding chain. Nevertheless, the amount of viable particles found in larvae seems to be very low to be able to reduce *P. larvae* load and thus to control AFB.

The improvement of the oral delivery effectiveness in the AFB therapeutic might be achieved not only by screening for phages with high tolerance to RJ, but also by the development of strategies that protect phage from general hive-derived conditions or by engineering phages to endure this harsh environment.

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# CHAPTER 3: CHARACTERIZATION OF A NEW PODOVIRUS INFECTING *PAENIBACILLUS LARVAE*

# This chapter was based on the following paper:

**Ribeiro HG\***, Melo LDR, Oliveira H, et al. Characterization of a new podovirus infecting *Paenibacillus larvae. Sci Rep.* 2019;9(1):1-12. <u>https://doi.org/10.1038/s41598-019-56699-y</u>

# Abstract

The *Paenibacillus larvae* infecting phage API480 (vB\_PIaP\_API480) is the first reported podovirus for this bacterial species, with an 58 nm icosahedral capsid and a 12 × 8 nm short, non-contractile tail. API480 encodes 77 coding sequences (CDSs) on its 45,026 bp dsDNA genome, of which 47 were confirmed using mass spectrometry. This phage has got very limited genomic and proteomic similarity to any other known ones registered in public databases, including *P. larvae* phages. Comparative genomics indicates API480 is a new species as it is a singleton with 28 unique proteins. Interestingly, the lysis module is highly conserved among *P. larvae* phages, containing a predicted endolysin and two putative holins. The well kept overall genomic organisation (from the structural and morphogenetic modules to the host lysis, DNA replication and metabolism related proteins) confirms a common evolutionary ancestor among *P. larvae* infecting phages. API480 is able to infect 69% of the 61 field strains with an ERIC I genotype, as well as ERIC II strains. Furthermore, this phage is very stable when exposed to high glucose concentrations and to larval gastrointestinal conditions. This highly-specific phage, with its broad lytic activity and stability in hive conditions, might potentially be used in the biocontrol of American Foulbrood disease (AFB).

# 3.1 Introduction

American foulbrood disease (AFB) is one of the most devastating bacterial diseases affecting honeybees and it is caused by *Paenibacillus larvae*, a Gram-positive worldwide-distributed spore forming bacterium. This infection begins when adult bees provide spore-contaminated food to larvae in the initial stages of development (first 36 hours after egg hatching) causing larvae death (Karl Crailsheim & Riessberger-Gallé, 2001; Genersch, 2010a; Genersch et al., 2005; Woodrow, 1942).

The burning of hives and contaminated material is the compulsory action recommended by authorities to control the proliferation of AFB which causes devastating economic loss to the beekeeping industry and the environment. The use of antibiotics is not advised as they are not active against spores, and they cause further wide-spreading bacterial resistances (Genersch, 2010a; Miyagi et al., 2000). They are also forbidden in Europe (EC regulation 2377/90 and further amendments (European Parliament and the Council of the European Union, 2010)).

Bacteriophages (phages) are now valuable solutions to this infection control. Phages are bacterial viruses that specifically infect their hosts, relying on the cell biosynthetic machinery to produce new viral particles. Phages are considered self-dosing and self-limiting antibacterial agents. After the host lysis, new phages are able to trigger new infection cycles to the surrounding hosts, resulting in exponential phage growth until no host is available (Drulis-Kawa et al., 2015). An important feature of phages is their inactivity in the extracellular environment, thus being innocuous to animals or plants (Atterbury, 2009). The potential of *P. larvae* phages as a tool for treating AFB has been explored by evaluating its efficacy both in infected laboratory-raised larvae (Beims et al., 2017; Ghorbani-Nezami et al., 2015; Yost et al., 2016) and in infected experimental hives (Brady et al., 2017). Up to date, 48 *P. larvae* phage genome sequences have been described. They all belong to the *Siphoviridae* family and they mostly encode known integration genes. Their genomes have been grouped into four clusters (with Fern, Harrison, Vegas and Halcyone as representative phages) and one singleton (phage Lily), based on genomic diversity (Stamereilers et al., 2018). All of these 48 phages seem to have a common evolutionary ancestor, showing an overall common structure.

The isolation and genomic characterization of the first podovirus infecting *P. larvae* is reported here, together with the evaluation of its viability in experimental conditions envisaging the possibility of using this phage in AFB control.

# 3.2 Material and methods

#### 3.2.1 Bacterial strains: isolation and cultivation conditions

In this study, 23 previously isolated *P. larvae* strains were used: 13 field strains (PI01-(01, 03, 07, 07b2, 13, 14, 18); PI02-(21, 23, 27, 30b, 31); PI03-28) (A. Oliveira et al., 2015); three strains originally isolated in Spain in 2016 (Guadalajara) (PI02-86, 87, 89); seven reference strains: LMG 9820, CCUG 48972, CCUG 48973, LMG 15974, LMG 16252, LMG 16247 and LMG 16250.

These strains were cultivated in MYPGP agar (10 g.L<sup>1</sup> Mueller-Hinton Broth (Oxoid); 15 g.L<sup>1</sup> yeast extract (Oxoid); 3 g.L<sup>1</sup> de K<sub>2</sub>HPO<sub>4</sub> (LabKem); 1 g.L<sup>1</sup> de Sodium-pyruvate (Fisher); 2% glucose (Ameresco) and 17 g.L<sup>1</sup> agar (VWR) and incubated at 37 °C under 5% CO<sub>2</sub> overnight (O/N).

*P. larvae* isolation was performed as described by Genersch & Otten, (2003), from brood samples collected in 132 hives spread over the Portuguese territory (29 with visible signs of infection and 103 apparently non-infected): larvae were emulsified in 500 µL sterile water, heated at 90 °C, 6 minutes and sewed in MYPGP agar. After incubation for 3 to 6 days at 37 °C, 5% CO<sub>2</sub>, single colonies were propagated in MYPGP agar and stored at -80 °C with 20% glycerol.

Non-*P. larvae* strains used to assess phage specificity for *P. larvae* included: *Paenibacillus polymyxa* (LMG 13294), *Paenibacillus alvei* (LMG 13253), *Lactobacillus pentosus* (DSM 20314), *Lactobacillus rhamnosus* (CECT 288), *Lactobacillus paracasei* (CECT 277), *Lactobacillus casei* (CECT 5275), *Lactobacillus acidophilus* (ATCC 4356), *Bacillus subtilis* (DSMZ 10), *Bacillus coagulans* (CECT 12), *Bacillus cereus* (CEB collection), *Bacillus circulans* (CEB collection), *Lactobacillus kunkeei* (LMG 18925) and *Parasaccharibacter apium* alpha 2.2 (strain C6) (Corby-Harris et al., 2014).

All *Lactobacillus* spp were cultured in MRS broth (Frilabo) and MRS 15 g.L<sup>1</sup> agar (VWR). *Bacillus* spp, *P. polymyxa* and *P. alvei* were cultured in Nutrient broth ((5 g.L<sup>1</sup> Peptone (Amresco) and 3 g.L<sup>1</sup> Meat extract (Fluka Biochemika)) and Nutrient agar (15 g.L<sup>1</sup> agar). *P. apium* alpha 2.2 was cultured in Sabouraud dextrose broth (SDB) and sewed in SDB 15 g.L<sup>1</sup> agar (VWR).

The CCUG strains were obtained from the Culture Collection of the Goteborg University, LMG from the BCCM - Belgian Coordinated Collections of Microorganisms, DSMZ from the Deutsche Sammlung von Mikroorganismen und Zellkulturen GmbH and CECT from the Colección Española de Cultivos Tipo.

# 3.2.2 16S-PCR identification of *P. larvae* and rep-PCR analysis

The bacterial DNA was purified from bacterial suspensions using the Quick-DNA Fungal/Bacterial Miniprep Kit (Zymo) and amplified using Kapa *Taq* (Kapa Biosystems) according to the manufacturer's instructions.

The PCR primer sequences and conditions used for *P. larvae* identification (**Table 4**) were based on the *P. larvae* 16S rRNA gene (Dobbelaere, de Graaf, & Peeters, 2001). Positive results revealed a 1,106 bp band in a 1% (w/v) agarose gel under UV light.

The Enterobacterial Repetitive Intergenic Consensus (ERIC) genotyping of the previously identified *P. larvae* was accomplished through genomic fingerprinting as reported in Genersch & Otten, (2003) (primers and conditions are detailed in **Table 4**). ERIC patterns were visualised in a 2% agarose gel under UV light. LMG 9820, CCUG 48972, LMG 15974 and LMG 16247 were used as standard for ERIC I, II, III and IV profiles, respectively.

| Target gene | Sequence (5'-3')              | PCR conditions   |
|-------------|-------------------------------|--|
| 16S rRNA    | Fw: CTTGTGTTTCTTTCGGGAGACGCC  | 10 minutes 95 °C   |
|             | Rev: TCTTAGAGTGCCCACCTCTGCG   | 15 seconds 95 °C; 15 seconds 60 °C; 15 seconds 72 °C (30 cycles) |
|             |                               | 3 minutes 72 °C  |
| rep-PCR     | ERIC2: AAGTAAGTGACTGGGGTGAGC  | 3 minutes 95 °C  |
|             | ERIC1R: ATGTAAGCTCCTGGGGATTCA | 45 seconds 95 °C; 30 seconds 45 °C; 3 minutes 72 °C (30 cycles)  |
|             |                               | 10 minutes 72 °C   |

Table 4: PCR conditions for 16S-PCR of *P. larvae* identification and rep-PCR genotyping.

3.2.3 Bacteriophages isolation and production

Soil samples from hive surroundings were used for phage isolation. For that, soil samples were suspended in MYPGP (2x) (1:10 w/v) and then mixed with groups of five different bacterial strains precultured O/N in MYPGP broth (37 °C, 5% CO<sub>2</sub>). After another O/N incubation, the supernatant was filteredsterilized through 0.22 µm PES membranes (GE Healthcare) and 10 µL were spotted on the respective bacterial lawn (bellow designated as "spot test"). For lawns preparation 100 µl of the freshly grown strain was mixed with 3 mL 0.4% MYPGP agar and poured into agar plates. After O/N incubation at 37 °C, 5% CO<sub>2</sub> bacterial inhibition zones were picked and propagated over host bacterial lawns using sterile paper stripes (D. Pires, Sillankorva, Faustino, & Azeredo, 2011). After a subsequent incubation, phages were isolated from a single phage plaque to obtain clones of confluent plaques. A volume of 2 mL SM buffer (5.8 g.L<sup>4</sup> NaCl (PanReac); 2 g.L<sup>4</sup> MgSO<sub>4</sub>.7H<sub>2</sub>O (VWR); 50 mL.L<sup>4</sup> 1 M Tris-HCl pH 7.5 (VWR)) was added to the plates and afterwards, the floating liquid, together with the soft-agar were collected, centrifuged (10 minutes, 9000  $\times$ *g*, 4 °C) and filtered-sterilized through 0.22  $\mu$ m PES membranes. Phages were stored at 4 °C until use.

For phage propagation, 10 µL of the stored phage suspension were spread evenly on host bacterial lawns (Sillankorva, Neubauer, & Azeredo, 2008). Plates were incubated O/N at 37 °C with 5% CO<sub>2</sub> and treated as described above for phage isolation, until a filter-sterilized high-titre phage suspension around 10<sup>8</sup> PFU.mL<sup>-1</sup> (PFU: plaque forming unit) was obtained (stored at 4 °C). The diameter of six individual phage plaques was registered using a SZ40 Zoom Stereo Microscope (Olympus).

#### 3.2.4 Lytic spectra determination and efficiency of plating

The lytic activity of the isolated phage vB\_PlaP\_API480 (API480) was tested against 68 *P. larvae* strains through spot test, as described above for phage isolation. The presence of bacterial inhibition areas was indicative of host susceptibility to the phage, and these strains were further used to assess efficiency of plating (EOP). A volume of 10  $\mu$ L of serial phage dilutions was placed in each new bacterial lawn and the drop was allowed to drip along the agar surface to facilitate the phage plaque counting. The relative EOP was calculated by dividing the PFU.mL<sup>1</sup> of each susceptible strain by the titre for the relevant propagating host (PI02-27) (Melo et al., 2014). The EOP was scored as 0 (negative), 1 (<10%), 2 (10–100%), 3 (>100%) and LFW (Lysis from without) if phage plaques are only visible at the highest dilutions.

#### 3.2.5 Electron microscopy analysis

Phage particles were collected by centrifugation (1 hour, 25000  $\times g$ , 4 °C) in a Beckman J2-21 centrifuge with a JA18.1 fixed rotor. The sediment was washed twice in tap water prior to centrifugation as above. Phages were deposited on copper grids with a carbon-coated Formvar film grid, stained with 2% uranyl acetate (pH 4.0) and examined using Jeol JEM 1400 transmission electron microscope (Tokyo, Japan).

#### 3.2.6 DNA isolation, genome sequencing and annotation

*P. larvae* API480 phage genomic DNA was isolated using the phenol-chloroform-isoamyl alcohol method essentially as described in Melo et al., (2014). DNA samples were further used for library construction using the Illumina Nextera XT library preparation kit. The DNA libraries generated were sequenced in the Illumina MiSeq platform, using 250 bp paired-end sequencing reads. An automatic initial treatment was performed on raw sequence data, namely adapters and low-quality bases trimming. Demultiplexed reads were *de novo* assembled into a single contig using Geneious R9 (Biomatters, Newark, NJ, USA).

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The assembled genomes were scanned through myRAST to search for coding regions (Aziz et al., 2008) and tRNAscan-SE to search for tRNAs (Schattner, Brooks, & Lowe, 2005). To search for function, proteins were analysed through BLASTp (Altschul, Gish, Miller, Myers, & Lipman, 1990) and HHpred (Soding, Biegert, & Lupas, 2005) using an E-value cut-off of 1 × 10<sup>-5</sup> to search for similarities. Identified proteins were also analysed with TMHMM (Käll & Sonnhammer, 2002) and SignalP to predict transmembrane domains and signal peptide cleavage sites (Petersen, Brunak, von Heijne, & Nielsen, 2011). Putative promoter regions were checked using PromoterHunter from phiSITE (Klucar, Stano, & Hajduk, 2010) and were further manually verified. ARNold was used to predict factor-independent terminators (Naville, Ghuillot-Gaudeffroy, Marchais, & Gautheret, 2011) and the energy was calculated using Mfold (Zuker, 2003). The total genome or proteome were checked for antibiotic resistance genes through the ResFinder (Zankari et al., 2012) and the Resistance Gene Identifier (RGI) of CARD (The Comprehensive Antibiotic Resistance Database) (https://card.mcmaster.ca/analyze/rgi). The selected criteria were the display of results with perfect, strict and loose hits. For the search of toxins, the Toxin-Antitoxin Database (TADB) was used with the TAfinder tool (Xie et al., 2018).

### 3.2.7 Comparative genomic analysis

To determine the relationship of the *P. larvae* API480 podovirus within all *P. larvae* phages, all complete genomes sequences deposited at GenBank as of June 2019 (n=48) were retrieved and analysed as previously described (H. Oliveira et al., 2019). Briefly, the shared gene content was analysed with Phamerator (Cresawn et al., 2011). This program allowed (1) the assignment of all *P. larvae* phage gene products into phams (proteins with related sequences) or orphams (i.e.: unique proteins) using with kclust, an alignment-free algorithm; (2) the generation of pairwise comparison genomic maps; and (3) the identification of conserved domains in all proteins using the NCBI conserved domain database. The resulting protein repertoire relatedness was visualized with SplitsTree (Huson, 1998). Phage membership was assigned based on shared gene content a metric recently used to assigned staphylococcal phages (H. Oliveira et al., 2019), using a cut-off of 40% of shared genes (phams) to assign phages solely in one cluster.

#### 3.2.8 Protein identification by mass spectrometry (ESI-MS/MS)

Mass spectrometry was performed as described in Oliveira et al., (2018). Briefly, phage proteins were extracted from a phage stock, prepared as described above (>10<sup>9</sup> PFU.mL<sup>-1</sup>) using chloroformmethanol (Acros Organics) (1:1:0.75 in volume). Proteins were subsequently separated by standard SDS-PAGE and stained by Gelcode<sup>™</sup> Blue Safe Protein Stain (Thermo Scientific). Bands spanning the entire lane of the gel were cut out and subjected to trypsin digestion. The resulting peptides were then identified by ESI-MS/MS based on a database file containing all predicted phage proteins.

#### 3.2.9 Phage adsorption and One-step growth curve (OSGC)

An O/N grown PI02-27 culture was harvested by centrifugation (10 minutes, 8000 ×*g*, 4 °C) and re-suspended in fresh medium to obtain an optical density at 620 nm ( $OD_{620}$ ) of 0.3 (approximately 3 × 10<sup>7</sup> CFU.mL<sup>3</sup>). The phage was added to the obtained suspension of PI02-27 with a multiplicity of infection (MOI) of 0.1 and incubated at 37 °C with shaking (120 rpm in a PSU-10i Orbital Shaker, BIOSAN).

To assess the time the phage takes to adsorb to the host, samples of 50  $\mu$ L were collected every 10 minutes and for 60 minutes and immediately chloroform-treated (1:10 (v/v)) and centrifuged (2 minutes, 8000 ×g). The upper phase was serial diluted and the phage was titred (PFU.mL<sup>-1</sup>) in order to obtain the number of free phages (Sillankorva et al., 2008).

For the OSGC the phage-host adsorption occurred for 35 minutes (as indicated by the adsorption assay) at 37 °C, 120 rpm. The mixture was then centrifuged (10 minutes, 8000  $\times g$ , 4 °C) and the pellet re-suspended in 10 mL fresh MYPGP broth medium. Samples were taken every 15 minutes over a period of 60 minutes and the phage titre was assessed.

The PFU.cell<sup>1</sup> was obtained through the ratio between the PFU.mL<sup>1</sup> in each time point and the initial PFU.mL<sup>1</sup>. The burst size was estimated from the resultant sigmoid curve.

#### 3.2.10 Phage life cycle

The evaluation of the phage ability to integrate the bacterial host genome was adapted from a procedure suggested by Kalatzis et al., (2017). Briefly, an O/N grown culture of the strain PI02-27 was harvested by centrifugation (10 minutes, 8000 ×*g*, 4 °C) and re-suspended in fresh medium to reach an OD<sub>620</sub> of 0.3. After a tenfold dilution the host suspension was mixed with the phage to get a MOI of 50 and incubated at 37 °C, 5% CO<sub>2</sub> for 24 hours with agitation (120 rpm).

Samples (n=3) were serial diluted and poured in MYPGP agar (incubation at 37 °C, 5% CO<sub>2</sub>, O/N). About 10 bacterial colonies were isolated, cultured in solid media and re-cultured again in three serial passages.

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The life cycle of API480 was assessed by investigating the presence of the phage into the host genome in each of the isolated colonies. The original PI02-27 strain was used as control. For that, a specific primer pair for API480 was designed based on the CDS\_12: 480\_12 Fw 5'-CAGGAACTCAGACCCTACGC -3' and 480\_12 Rev 5'- GCCTGCTGCAAAGTCATACA -3'. A colony PCR reaction was performed in a MJ Mini Personal Thermal Cycler: 10 minutes at 95 °C followed by 30 cycles of 15 seconds at 95 °C; 15 seconds at 60 °C and 15 seconds at 72 °C and a final extension of 3 minutes at 72 °C. For the reaction mixture a 1x Xpert Fast Master mix (Grisp) and 0.8 µM of each primer were used. A positive reaction revealed a 227 bp band in a 1% agarose gel.

The API480 activity against the obtained colonies was then investigated trough phage spot test in the respective bacterial lawn. Four PI02-H27 bacterial clones newly resistant to the phage (designated as R-PI27) were then tested for phage infection using other *P. larvae* bacteriophages isolated in previous works: phiIBB\_PI23 (A. Oliveira et al., 2013); vB\_PIaS\_CEB16, vB\_PI\_CEB46, vB\_PI\_CEB51 and vB\_PI\_CEB55 (unpublished phages from CEB collection).

3.2.11 Phage specificity and stability in simulated field conditions

The phage specificity for *P. larvae* was evaluated trough spot test on lawns of the above-mentioned non-*P. larvae* bacterial strains including the first instars larval commensal strains *L. kunkeei* and *P. apium* alpha 2.2 (strain C6) (Corby-Harris et al., 2014; Vojvodic et al., 2013).

API480 stability in simulated hive products/solutions was assessed for 24 hours: phage (final concentration of 10<sup>7</sup> PFU.mL<sup>-1</sup>) was incubated in a 50% (w/v) sucrose solution at room temperature (envisaging phage administration in bees's artificially feed), in royal jelly (RJ) at 37 °C, 5% CO<sub>2</sub> (where first–instars larvae lay on) and in solutions with acidic pH values at 37 °C, 5% CO<sub>2</sub> (that include those occurring in the hive (Anderson et al., 2013; Colibar et al., 2010)).

For the assay with RJ (supplied by Apiguarda, Portugal), API480 was 1:10 (v/v) diluted in 100  $\mu$ L of this hive-product and incubated for 0, 1, 3, 6, 8 and 24 hours (3 reaction tubes were prepared for each time point). After the addition of 900  $\mu$ L SM buffer the mixture was homogenised by vortexing and 200  $\mu$ L of chloroform were added. Tubes were vortexed and centrifuged (2 minutes, 14000 ×g) and the upper phase was titred (PFU.mL<sup>1</sup>).

For the pH assay distinct solutions of universal buffer (UB) (150 mM KCl (PanReac), 10 mM KH<sub>2</sub>PO<sub>4</sub> (PanReac), 10 mM Sodium-Citrate (Thermo Fisher Scientific) and 10 mM H<sub>3</sub>BO<sub>3</sub> (Thermo Fisher Scientific), were adjusted with HCl (Acros Organics) to obtain a pH range between 3.0 to 5.0 with intervals of 0.5 units. API480 was 1:10 (v/v) diluted and incubated. Two controls were used in this experiment:

phage in SM buffer (pH 7.4) and phage in UB (pH 7.4). Phage concentration (PFU.mL<sup>1</sup>) was assessed at 0, 1, 3, 6, 8 and 24 hours.

The phage infectivity was still performed in 15 healthy larvae gathered from larvae combs, that were weighted, individually homogenised and incubated with API480 for 24 hours: 100  $\mu$ L of each homogenate with 10<sup>7</sup> PFU.mL<sup>1</sup>. After, 900  $\mu$ L of SM buffer and 200  $\mu$ L of chloroform were added. Phages were collected from the upper phase of the mixture after centrifugation (2 minutes, 14000 ×g) and titred (PFU.mL<sup>1</sup>).

# 3.2.12 Statistical analysis

The statistical analysis of the results was performed using GraphPad Prism 7. In all the assays, means and standard deviations were determined based on 3 independent experiments (n=3). Results were compared using t-test (phage stability in sucrose 50% (w/v)), one-way ANOVA, with Turkey's multiple comparison statistical test (phage viability on RJ, phage adsorption and OSGC), and two-way ANOVA, with Turkey's multiple comparison statistical test (phage stability with acidic pH and in larvae homogenised). All tests were performed with a confidence level of 95%. Differences were considered statistically different if  $p \le 0.05$ .

# 3.3 Results

#### 3.3.1 Phage isolation and host range

The isolation of new *P. larvae* strains was carried out in order to broaden the geographic and genetic diversity of the collection. A field sample collection carried out throughout 2018 allowed the isolation of 45 strains: 29 from hives with visible signs of infection and 16 from apparently healthy brood. All isolated strains exhibited an identical fingerprint pattern after rep-PCR matching those produced by ERIC I reference strains (**Figure 14**).



**Figure 14**: Agarose gel of *P. larvae* genotyping. (A) Standard genotyping using reference strains. (B) Genotype classification of some field strains present in Table 5. M: GeneRuler 1 kb DNA Ladder.

The phage vB\_PIaP\_API480 (API480) was isolated from a hive soil sample collected in Guadalajara (Spain).

A panel of 68 *P. larvae* strains (including reference strains) were used to evaluate the lytic activity of API480 (**Table 5**) (Supplementary Table S10). API480 revealed a broad lytic spectrum, infecting 69% of the 61 field strains, of which 57% exhibited EOP scores greater than 10%. All remaining strains (31%) were lysed from without. API480 was also able to infect the ERIC II strain CCUG 48972 (EOP <10%) and lysed without replication one of ERIC II, one of ERIC III and two of ERIC IV strains. Only the *P. larvae* strain LMG 16252 (ERIC III) was not lysed by this phage. Additionally, lysis tests in non-*P. larvae* strains revealed that API480 was able to infect *B. circulans* and *B. coagulans*, although those strains do not propagate the phage. All the others were not sensitive to the phage, including the 1<sup>st</sup> instar larvae commensal strains, *L. kunkeei* and *P. apium* alpha 2.2.

**Table 5:** API480 lytic spectra and EOP against different strains (*P. larvae* strains were obtained from honey (01), dead larvae (02) and wax (03)). The EOP was scored as 0 (negative), 1 (<10%), 2 (10 – 100%), 3 (>100%) and LFW (Lysis from without). N/A (Non-applicable).

| Specie                    | Strain  | Genotype | Score |
|---------------------------|---|----------|-------|
| Paenibacillus larvae      | PI01-03; PI02-(23, 30b, 31, 33, 37, 46, 49, 56, 64, 66, 71,<br>72, 73, 74, 75, 76, 81, 84)                              | ERIC I   | LFW   |
| Paenibacillus larvae      | CCUG 48973  | ERIC II  | LFW   |
| Paenibacillus larvae      | LMG 15974   | ERIC III | LFW   |
| Paenibacillus larvae      | LMG 16247, LMG 16250  | ERIC IV  | LFW   |
| Paenibacillus larvae      | LMG 16252   | ERIC III | 0     |
| Paenibacillus larvae      | PI02-(35, 52, 69, 77, 79, 80, 85)   | ERIC I   | 1     |
| Paenibacillus larvae      | CCUG 48972  | ERIC II  | 1     |
| Paenibacillus larvae      | PI02-(07, 13, 18, 27, 51, 89)   | ERIC I   | 2     |
| Paenibacillus larvae      | LMG 9820  | ERIC I   | 2     |
| Paenibacillus larvae      | Pl02-(01, 07b2, 14, 21, 34, 36, 45, 47, 48, 50, 53, 54, 55, 57, 58, 59, 60, 61, 62, 63, 65, 67, 68, 70, 78, 83, 86, 87) | ERIC I   | 3     |
| Paenibacillus larvae      | PI03-28   | ERIC I   | 3     |
| Lactobacillus pentosus    | DSM 20314   | N/A      | 0     |
| Lactobacillus rhamnosus   | CECT 288  | N/A      | 0     |
| Lactobacillus paracasei   | CECT 277  | N/A      | 0     |
| Lactobacillus casei       | CECT 5275   | N/A      | 0     |
| Lactobacillus acidophilus | ATCC 4356   | N/A      | 0     |
| Lactobacillus kunkeei     | LMG 18925   | N/A      | 0     |
| Bacillus subtilis         | DSMZ 10   | N/A      | 0     |
| Bacillus cereus           | CEB collection  | N/A      | 0     |
| Bacillus circulans        | CEB collection  | N/A      | LFW   |
| Bacillus coagulans        | CECT 12   | N/A      | LFW   |
| Parasaccharibacter apium  | Alpha 2.2   | N/A      | 0     |
| Paenibacillus polymyxa    | LMG 13294   | N/A      | 0     |
| Paenibacillus alvei       | LMG 13253   | N/A      | 0     |

3.3.2 Phage morphology

API480 forms clear plaques with diameters ranging from 0.9 to 2.6 mm, in 0.4% (w/v) agar plates (**Figure 15A**). Transmission electron microscopy (TEM) images revealed the presence of phage particles with 58 nm diameter icosahedral capsids and  $12 \times 8$  nm short non-contractile tails, belonging to the *Podoviridae* family (**Figure 15B**).



**Figure 15**: Characteristics of API480. (A) Plaque morphology (black lines indicate the diameter of API480 plaques obtained through a SZ40 Zoom Stereo Microscope (Olympus). Scale bar: 1 mm; (B) Transmission electron micrographs showing the virion particle morphology (stained with 2% uranyl acetate). Scale bar: 100 nm.

#### 3.3.3 Phage genomic and proteomic properties

#### 3.3.3.1 General overview

Phage API480 genome, deposited in the GenBank with the accession number MK533143, is a linear dsDNA molecule of 45,026 bp with 39.24% GC content. API480 encodes 77 coding sequences (CDSs), of which 60 have hypothetical function (being 28 unique to this phage) and only 17 with an assigned function (**Table 6**). Genes are tightly packed achieving 1.71 genes per 1,000 bp, with the genome being 91.9% coded. Furthermore, API480's genome has a translation of 65 proteins that start on ATG codon (84.4%), six on GTG codon (7.8%) and six on TTG codon (7.8%). Although no tRNA or antibiotic resistance genes were identified, ten promoters and eight factor-independent terminators were found, as well as components of the MazEF toxin-antitoxin module, mRNA-degrading endonuclease (gp26) toxin MazF and its antitoxin the MazE (gp27).

The API480 genome is composed by a left-to-right followed by a right-to-left transcription module (**Figure 16**). The DNA packaging and phage morphogenesis genes are located at the beginning of the left arm, similar to the *P. larvae* siphoviruses. Only three proteins with assigned function were identified in this region: terminase large subunit (gp4), portal protein (gp6) and the major capsid protein (gp8). The host lysis proteins are located in the middle of the genome. The endolysin (gp18) is predicted to function as a N-acetylmuramoyl-L-alanine amidase. There are two predicted holins downstream and upstream the endolysin, both with transmembrane domains. Homologs of these putative holin\_bhlA (gp17) and the phage\_holin\_5 (gp21) have been found in most of the *P. larvae* siphoviruses proteins (Stamereilers et al., 2018). The DNA replication, transcription, and metabolism are located in the right arm of the API480 genome: predicted DNA binding protein (gp24), mRNA-degrading endonuclease (gp26), antitoxin MazE (gp27), dUTP pyrophosphatase (gp39), resolvase (gp44), DNA polymerase (gp46), DNA primase (gp47), single-stranded DNA-binding protein (gp48), host nuclease inhibitor protein (gp50), helicase (gp57) and antirestriction protein ArdA (gp70). A similar organization is also observed in the exception of the lysogeny module, which was not identified in the API480 genome.

**Table 6:** API480 genome annotation and BLASTp or HHpred homology. CDSs unique to API480 are in white; CDSs homologue to bacteria are coloured in light grey; CDSs homologue to phages are coloured in dark grey; proteins with an identified function are highlighted in bold. <sup>1</sup> indicates proteins with assigned function validated by ESI-MS/MS.

| gp | Nt Initial | Nt Final | No. Nt | Strand | No. AA | Product                           | BLASTp/HHpred  | E-value |
|----|------------|----------|--------|--------|--------|-----------------------------------|--|---------|
| 1  | 1          | 426      | 426    | +      | 141    | Hypothetical protein              | Hypothetical protein [Bacillus thuringiensis]  | 3E-13   |
| 2  | 404        | 658      | 255    | +      | 84     | Hypothetical protein              |  |         |
| 3  | 655        | 963      | 309    | +      | 102    | Hypothetical protein              | Hypothetical protein [Bacillus phage Mgbh1]  | 6E-18   |
| 4  | 956        | 2407     | 1452   | +      | 483    | Terminase large subunit           | Phage terminase, large subunit, PBSX family (TIGR01547) [uncultured Mediterranean phage uvMED] | 2E-43   |
| 5  | 2420       | 2611     | 192    | +      | 63     | Hypothetical protein              |  |         |
| 6  | 2627       | 4405     | 1779   | +      | 592    | Portal protein <sup>1</sup>       | Portal protein [Enterobacteria phage P22]  | 1E-46   |
| 7  | 4562       | 5371     | 810    | +      | 269    | Hypothetical protein              | Hypothetical protein [Bacillus cereus]   | 1E-21   |
| 8  | 5462       | 6403     | 942    | +      | 313    | Major capsid protein <sup>1</sup> | Major capsid protein [Bacillus phage BM5]  | 1E-39   |
| 9  | 6470       | 6733     | 264    | +      | 87     | Hypothetical protein              | Hypothetical protein [Bacillus thuringiensis]  | 1E-15   |
| 10 | 6772       | 7152     | 381    | +      | 126    | Hypothetical protein              | Hypothetical protein [Bacillus sp. J37]  | 2E-06   |
| 11 | 7161       | 9152     | 1992   | +      | 663    | Hypothetical protein              |  |         |
| 12 | 9164       | 10342    | 1179   | +      | 392    | Hypothetical protein              |  |         |
| 13 | 10354      | 10647    | 294    | +      | 97     | Hypothetical protein              |  |         |
| 14 | 10649      | 11578    | 930    | +      | 309    | Hypothetical protein              |  |         |
| 15 | 11591      | 12559    | 969    | +      | 322    | Hypothetical protein              |  |         |
| 16 | 12564      | 17459    | 4896   | +      | 1631   | Hypothetical protein              |  |         |
| 17 | 17841      | 18083    | 243    | +      | 80     | Holin 1                           | Holin_BhIA [PF10960.8 hit]   | 8E-23   |
| 18 | 18101      | 18772    | 672    | +      | 223    | Endolysin                         | N-acetylmuramoyl-L-alanine amidase [Paenibacillus phage Vegas]                                 | 7E-159  |
| 19 | 18778      | 19248    | 471    | +      | 156    | Hypothetical protein              | Hypothetical protein [Paenibacillus larvae]  | 2E-109  |
| 20 | 19266      | 19541    | 276    | +      | 91     | Hypothetical protein              | Hypothetical protein WANDERER_22 [Paenibacillus phage Wanderer]                                | 9E-53   |
| 21 | 19554      | 19793    | 240    | +      | 79     | Holin <sup>1</sup>                | Phage_holin_5_1 [PF06946.11 hit]   | 2E-17   |
| 22 | 19881      | 20150    | 270    | -      | 89     | Hypothetical protein              |  |         |
| 23 | 20190      | 20432    | 243    | -      | 80     | Hypothetical protein              | Nucleotide binding domain [Escherichia coli K12]   | 1E-12   |
| 24 | 20425      | 21408    | 984    | -      | 327    | DNA-binding protein <sup>1</sup>  | ParM/StbA family protein [Bacillus mycoides]   | 3E-59   |
| 25 | 21603      | 21893    | 291    | -      | 96     | Hypothetical membrane<br>protein  | Hypothetical protein [Paenibacillus larvae]  | 7E-47   |

| 26 | 21920 | 22249 | 330  | - | 109 | mRNA-degrading<br>endonucleas <sup>1</sup>   | mRNA-degrading endonuclease [Paenibacillus larvae]                                   | 2E-73    |  |  |
|----|-------|-------|------|---|-----|--|--|----------|--|--|
| 27 | 22246 | 22515 | 270  | - | 89  | Antitoxin MazE   | Antitoxin MazE [Paenibacillus larvae subsp. larvae]                                  | 3E-54    |  |  |
| 28 | 22580 | 22777 | 198  | + | 65  | Hypothetical membrane<br>protein   |  |          |  |  |
| 29 | 22906 | 23064 | 159  | - | 52  | Hypothetical protein   |  |          |  |  |
| 30 | 23057 | 23431 | 375  | - | 124 | Hypothetical protein   | Hypothetical protein [Paenibacillus larvae]  | 6E-75    |  |  |
| 31 | 23415 | 23603 | 189  | - | 62  | Hypothetical protein   | Hypothetical protein [Paenibacillus larvae]  | 4E-31    |  |  |
| 32 | 23600 | 23800 | 201  | - | 66  | Hypothetical membrane<br>protein   |  |          |  |  |
| 33 | 23805 | 23996 | 192  | - | 63  | Hypothetical membrane<br>protein   |  |          |  |  |
| 34 | 23981 | 24241 | 261  | - | 86  | Hypothetical protein   | Hypothetical protein TRIPP_91 [Paenibacillus phage Tripp]                            | 2E-37    |  |  |
| 35 | 24243 | 24428 | 186  | - | 61  | Hypothetical membrane<br>protein   |  |          |  |  |
| 36 | 24484 | 24864 | 381  | - | 126 | Hypothetical protein   | Hypothetical protein [Paenibacillus larvae]  | 3E-71    |  |  |
| 37 | 24871 | 25161 | 291  | - | 96  | Hypothetical protein   | Hypothetical protein WANDERER_61 [Paenibacillus phage Wanderer]                      | 8E-60    |  |  |
| 38 | 25154 | 25477 | 324  | - | 107 | Hypothetical protein   | Hypothetical protein Hypothetical protein C7CDELTA_68 [Paenibacillus phage C7Cdelta] |          |  |  |
| 39 | 25507 | 26010 | 504  | - | 167 | dUTP pyrophosphatase <sup>1</sup>  | dUTP pyrophosphatase [Paenibacillus phage C7Cdelta]                                  | 9E-72    |  |  |
| 40 | 26022 | 26282 | 261  | - | 86  | Hypothetical protein   | Hypothetical protein VEGAS_60 [Paenibacillus phage Vegas]                            | 7E-12    |  |  |
| 41 | 26298 | 26417 | 120  | - | 39  | Hypothetical protein   | Hypothetical protein VEGAS_59 [Paenibacillus phage Vegas]                            | 3E-20    |  |  |
| 42 | 26414 | 26602 | 189  | - | 62  | Hypothetical protein   | Hypothetical protein [Paenibacillus larvae]  | 1E-22    |  |  |
| 43 | 26605 | 26805 | 201  | - | 66  | Hypothetical protein   | Hypothetical protein [Paenibacillus larvae]  | 4E-34    |  |  |
| 44 | 26798 | 27301 | 504  | - | 167 | Resolvase <sup>1</sup>   | Holliday junction resolvase [Escherichia coli]                                       | 2,80E-24 |  |  |
| 45 | 27303 | 27497 | 195  | - | 64  | Hypothetical protein   |  |          |  |  |
| 46 | 27613 | 29838 | 2226 | - | 741 | DNA polymerase I <sup>1</sup>  | DNA polymerase I [Geobacillus stearothermophilus]                                    | 3E-76    |  |  |
| 47 | 29870 | 32662 | 2793 | - | 930 | DNA primase <sup>1</sup>   | DNA primase small subunit [Bacillus phage vB_BboS-125]                               | 2E-12    |  |  |
| 48 | 32686 | 33147 | 462  | - | 153 | Single-stranded DNA-<br>binding protein 1 Single-stranded DNA-binding protein [Paenibacillus larvae] |  | 9E-86    |  |  |
| 49 | 33214 | 33756 | 543  | - | 180 | 180 Hypothetical protein   |  |          |  |  |
| 50 | 33807 | 34355 | 549  | - | 182 | Host-nuclease inhibitor 1  | Host-nuclease inhibitor [Desulfovibrio vulgaris]                                     | 3E-28    |  |  |
| 51 | 34336 | 34542 | 207  | - | 68  | 8 Hypothetical protein Hypothetical protein WANDERER_58 [Paenibacillus phage Wanderer]               |  |          |  |  |
| 52 | 34532 | 34774 | 243  | - | 80  | Hypothetical protein   | Hypothetical protein [Paenibacillus larvae]  |          |  |  |

| 53 | 34767 | 34997 | 231  | - | 76  | Hypothetical protein                         | Hypothetical protein [Paenibacillus larvae]                     | 3E-38  |
|----|-------|-------|------|---|-----|--|---|--------|
| 54 | 35004 | 35312 | 309  | - | 107 | Hypothetical protein                         | Hypothetical protein [Paenibacillus larvae]                     | 6E-69  |
| 55 | 35359 | 35541 | 183  | - | 60  | Hypothetical protein                         | Hypothetical protein WANDERER_53 [Paenibacillus phage Wanderer] | 7E-26  |
| 56 | 35538 | 35798 | 261  | - | 86  | Hypothetical protein                         |   |        |
| 57 | 35802 | 37370 | 1569 | - | 522 | DEAD/DEAH box<br>helicase 1                  | DEAD/DEAH box helicase [Bacillus thuringiensis]                 | 3E-129 |
| 58 | 37363 | 37515 | 153  | - | 50  | Hypothetical protein                         |   |        |
| 59 | 37796 | 38482 | 687  | - | 228 | Hypothetical protein                         | Hypothetical protein [Bacillus cereus]                          | 8E-44  |
| 60 | 38495 | 39013 | 519  | - | 172 | Hypothetical protein                         | Hypothetical protein [Bacillus cereus]                          | 2E-20  |
| 61 | 39031 | 39198 | 168  | - | 55  | Hypothetical membrane<br>protein             |   |        |
| 62 | 39188 | 39346 | 159  | - | 52  | Hypothetical protein                         |   |        |
| 63 | 39387 | 39638 | 252  | - | 83  | Hypothetical protein                         | Hypothetical protein [Paenibacillus larvae]                     | 2E-43  |
| 64 | 39673 | 39876 | 204  | - | 67  | Hypothetical protein                         |   |        |
| 65 | 39889 | 40290 | 402  | - | 133 | Hypothetical protein                         |   |        |
| 66 | 40355 | 40981 | 627  | - | 208 | Hypothetical protein                         |   |        |
| 67 | 40968 | 41144 | 177  | - | 58  | Hypothetical membrane<br>protein             |   |        |
| 68 | 41189 | 41380 | 192  | - | 63  | Hypothetical protein                         |   |        |
| 69 | 41402 | 41584 | 183  | - | 60  | Hypothetical protein                         |   |        |
| 70 | 41614 | 42114 | 501  | - | 166 | Antirestriction protein<br>ArdA <sup>1</sup> | Antirestriction protein ArdA [Paenibacillus larvae]             | 6E-26  |
| 71 | 42165 | 42347 | 183  | - | 60  | Hypothetical protein                         | Hypothetical protein [Paenibacillus larvae]                     | 5E-24  |
| 72 | 42358 | 42618 | 261  | - | 86  | Hypothetical protein                         |   |        |
| 73 | 42742 | 42987 | 246  | - | 81  | Hypothetical protein                         | Hypothetical protein [Brevibacillus laterosporus]               | 1E-22  |
| 74 | 42992 | 43219 | 228  | - | 75  | Hypothetical protein                         | Hypothetical protein [Paenibacillus larvae]                     | 1E-36  |
| 75 | 43546 | 43677 | 132  | - | 43  | Hypothetical protein                         |   |        |
| 76 | 43704 | 44159 | 456  | - | 151 | Hypothetical protein                         | Hypothetical protein [Paenibacillus larvae]                     | 1E-32  |
| 77 | 44461 | 44676 | 216  | - | 71  | Hypothetical protein                         | Hypothetical protein JENST_60 [Brevibacillus phage Jenst]       | 5E-07  |



**Figure 16**: Pairwise genome maps. API480 whole-genome was compared with the closest relatives, Wanderer, LincolnB, Harrison and Paisley. Maps were created with Phamerator. Pairwise sequence similarity (minimal BLASTn cut-off E-value is 10<sup>-5</sup>) is indicated according to colour spectrum where purple and red lines denote regions of highest and lowest nucleotide similarity, respectively. Gene products are labelled with predicted function (phams i.e. proteins members have the same colour, orphams i.e. unique proteins are shown in white). Their positioning either above or below the bar correspond to rightwards or leftwards transcription, respectively.

#### 3.3.3.2 Comparative analysis

An initial API480 genome alignment by BLASTn revealed that API480 genome is distinct from other available genomes in the GenBank. The highest genome coverage obtained to an E-value of 0.0 was only 5% by LincolnB and Wanderer with an identity of 85.6% and 89.3%, respectively. As mentioned previously, the levels of amino acid identity of API480-encoding proteins are very limited and when existent they are mostly found against *P. larvae* phage proteins (<55% average amino acid identity), indicating the lack of a close relationship between API480 and any phage currently known.

To improve the placement of the API480 genome in the context of the *P. larvae* phage population, we compared all *P. larvae* phages through shared gene content. Comparative analysis of all 49 *P. larvae* phage genomes resulted in the establishment of a new singleton enclosing API480 among four clusters (Fern, Harrison, Vegas and Halcyone) and one singleton (Lily), previously described by Stamereilers et al. (2018) (Stamereilers et al., 2018). The four clusters and the two singletons are shown on **Figure 17** and their relationship was represented by the branch lengths. This clustering joins phages that share more than 40% of their proteins with all members of the same cluster (**Table 7**). While Lily still shares a maximum of 39% of its proteins with some phage as its only shares 14% or fewer proteins. Wanderer (13.6%), LincolnB (13.6%), Harrison (11.2%) and Paisley (11.2%) can be considered as the closest relatives (**Table 7**).



**Figure 17**: Diversity of *P. larvae* phages genomes. A total of 49 *P. larvae* phages (48 siphoviruses and 1 podovirus – API480) were compared with Phamerator in 3D and the relationship of shared gene content was visualized into 2D space with Splitstree. Clusters assigned based on sharing >40% gene products are highlighted with colours.

Through the Phamerator analysis it was also possible to see that only 19 out of the 77 predicted API480 proteins are shared with *P. larvae* siphoviruses (**Table 8**) and that Harrison and Vegas are the most closely related clusters to the API480. While no universal proteins were found, it is clear that the host lysis proteins (holin\_bhlA, endolysin and the holin) are mostly conserved. This is evidenced by the presence of these proteins in all phages from different clusters and singletons, except for Halcyone cluster (**Table 8**). It is also visible in the Phamerator genome map that the only area highlighted in purple shading between genomes (nucleotide sequence most similar), refers to the endolysin site (**Figure 16**).

**Table 7:** Shared gene content. The complete genome sequences of all *P. larvae* phages (n=49) was comparative analysed through Phamerator and the resulting shared gene content matrix was plotted. Phamerator have assigned gene products into phams (proteins with related sequences) or orphams (i.e. unique proteins). Phage groups are defined into cluster (phage groups) on the basis of sharing >40% of their proteins with all members or as or singletons (single phages) if sharing fewer proteins. In the upper part, the cluster division is highlighted with colours and match the previous classification here (API480 in red). Phages that share >40% of their gene products are coloured in grey.

|              |      |      |      |      |      |      |      |      |      |       |      |      |            | F                | ERN  |      |      |      |      |      |      |      |      |        |        |         |                |       | HAP    | RISON |      |            | VE      | GAS    |              |        | LILY |      |      |      | HALCY | ONE  |      |                | A    | PI140      |
|--------------|------|------|------|------|------|------|------|------|------|-------|------|------|------------|------------------|------|------|------|------|------|------|------|------|------|--------|--------|---------|----------------|-------|--------|-------|------|------------|---------|--------|--------------|--------|------|------|------|------|-------|------|------|----------------|------|------------|
| PAGASSA      | 100  | 97.1 | 95.7 | 93.4 | 83.8 | 83.8 | 79.8 | 79.8 | 88   | 87    | 68.9 | 70.1 | 70.1       | 72.6 67          | 61.2 | 61.2 | 61.2 | 61.2 | 61.2 | 61.2 | 69.3 | 60.8 | 62.8 | 66.2 7 | 3.9 (  | 66.2 62 | .6 61.6        | 61.   | 5 29   | 29    | 31.3 | 31.3       | 31.3 3  | 1.7 17 | .5 21.       | 6 21.6 | 28   | 1.3  | 1.3  | 1.3  | 2.6   | 2.6  | 2.6  | 1.4            | 2.6  | 4.1        |
| HONEYBEAR    | 97.1 | 100  | 98.5 | 89.9 | 83.4 | 83.4 | 82.2 | 82.2 | 86.4 | 89.6  | 70.9 | 72.1 | 72.1       | 74.8 68.8        | 63.1 | 63.1 | 63.1 | 63.1 | 63.1 | 63.1 | 71.3 | 62.6 | 64.7 | 68.3   | 76 (   | 68.2 63 | .2 62.1        | 62.   | 1 30   | 30    | 32.4 | 32.4       | 32.4 3  | 2.7 16 | 5 22.        | 3 22.3 | 28.9 | 1.4  | 1.4  | 1.4  | 2.7   | 2.7  | 2.7  | 1.4            | 2.6  | 4.3        |
| TOOTHLESS    | 95.7 | 98.5 | 100  | 91.3 | 84.7 | 84.7 | 83.5 | 83.5 | 87.8 | 91.1  | 72   | 73.2 | 73.2       | 76 69.8          | 64.1 | 64.1 | 64.1 | 64.1 | 64.1 | 64.1 | 72.4 | 63.6 | 65.7 | 69.5 7 | 7.1 (  | 69.3 64 | .3 63.2        | 63.   | 1 30.6 | 30.6  | 30.3 | 30.3       | 30.3 3  | 0.6 16 | 8 22.        | 6 22.6 | 29.4 | 1.4  | 1.4  | 1.4  | 2.7   | 2.7  | 2.7  | 1.5            | 2.7  | 4.3        |
| TADHANA      | 93.4 | 89.9 | 91.3 | 100  | 90.1 | 90.1 | 81.2 | 81.2 | 84.1 | 82.8  | 69.9 | 71   | 71 6       | 57.7 69.3        | 65.1 | 65.1 | 65.1 | 65.1 | 65.1 | 65.1 | 75   | 66.2 | 68.2 | 67.4 7 | 6.5    | 67.2 63 | .7 62.6        | 62.   | 6 33   | 33    | 30   | 30         | 30 3    | 0.3 18 | 2 22.        | 4 22.4 | 30.6 | 2.7  | 2.7  | 2.7  | 4     | 4    | 4    | 2.9            | 4    | 4.3        |
| FERN         | 83.8 | 83.4 | 84.7 | 90.1 | 100  | 100  | 90.1 | 90.1 | 74.9 | 83.8  | 63.7 | 64.8 | 64.8       | 72.2 64.6        | 60.6 | 60.6 | 60.6 | 60.6 | 60.6 | 60.6 | 70.3 | 70.7 | 72.6 | 61.5 7 | 0.1    | 62.7 60 | .8 58.3        | 69.   | 4 32.2 | 32.2  | 30.5 | 30.5       | 30.5 3  | 0.9 19 | 3 23.        | 4 23.4 | 29.9 | 5.3  | 5.3  | 5.3  | 3.9   | 3.9  | 3.9  | 2.8            | 3.9  | 5.6        |
| WILLOW       | 83.8 | 83.4 | 84.7 | 90.1 | 100  | 100  | 90.1 | 90.1 | 74.9 | 83.8  | 63.7 | 64.8 | 64.8       | 72.2 64.6        | 60.6 | 60.6 | 60.6 | 60.6 | 60.6 | 60.6 | 70.3 | 70.7 | 72.6 | 61.5 7 | 0.1    | 62.7 60 | .8 58.3        | 69.   | 4 32.2 | 32.2  | 30.5 | 30.5       | 30.5 3  | 0.9 19 | 3 23.        | 4 23.4 | 29.9 | 5.3  | 5.3  | 5.3  | 3.9   | 3.9  | 3.9  | 2.8            | 3.9  | 5.6        |
| LUCIFILE     | 79.8 | 82.2 | 83.5 | 81.2 | 90.1 | 90.1 | 100  | 100  | 72.3 | 82.8  | 73   | 74.3 | 74.3       | 70.8 67.6        | 60.5 | 60.5 | 60.5 | 60.5 | 60.5 | 60.5 | 64.1 | 67.7 | 66.7 | 70.4 7 | 1.7    | 71.8 68 | 1 65.6         | 76    | 8 26.2 | 26.2  | 30   | 30         | 30 3    | 0.3 16 | 7 22         | 4 22.4 | 29.1 | 4.1  | 4.1  | 4.1  | 2.7   | 2.7  | 2.7  | 1.4            | 2.7  | 5.7        |
| SALIDAGE     | 79.8 | 82.2 | 83.5 | 81.2 | 90.1 | 90.1 | 100  | 100  | 72.3 | 87.8  | 73   | 74 3 | 74 3 3     | 70.8 67.6        | 60.5 | 60.5 | 60.5 | 60.5 | 60.5 | 60.5 | 64.1 | 67.7 | 66.7 | 70.4 7 | 17     | 71.8 68 | 1 65.6         | 76    | 8 26.2 | 26.2  | 30   | 30         | 30 3    | 13 16  | 7 22         | 4 22.4 | 29.1 | 4.1  | 4.1  | 4.1  | 27    | 27   | 27   | 1.4            | 27   | 5.7        |
| BN12         | 88   | 86.4 | 87.8 | 84.1 | 74.9 | 74.9 | 72 3 | 72 3 | 100  | 79.5  | 67.5 | 68.8 | 68.8       | 71 1 65 7        | 60   | 60   | 60   | 60   | 60   | 60   | 64.9 | 59.5 | 61.5 | 62.1 F | 94     | 62 57   | 2 575          | 56    | 1 28.4 | 28.4  | 29.3 | 29.3       | 29.3 2  | 71 15  | 7 21         | 1 211  | 28.8 | 13   | 13   | 13   | 5.1   | 5.1  | 5    | 1.4            | 2.5  | 4          |
| KAWIKA       | 87   | 89.6 | 91.1 | 87.8 | 83.8 | 83.8 | 82.8 | 87.8 | 79.5 | 100   | 64.3 | 65.4 | 65.4       | 74.1 63.7        | 59.8 | 59.8 | 59.8 | 59.8 | 59.8 | 59.8 | 67.8 | 62.3 | 64.2 | 63.4 6 | 97 1   | 64.7 61 | 2 58.8         | 61    | 5 30.4 | 30.4  | 31.3 | 31.3       | 313 3   | 17 17  | 5 28         | 8 78.8 | 29.4 | 2.6  | 2.6  | 2.6  | 2.6   | 2.6  | 2.6  | 1.4            | 2.6  | 87         |
| KIEL007      | 69.0 | 70.0 | 72   | 60.0 | 62.7 | 62.7 | 72   | 72   | 67.5 | 64.2  | 100  | 09.4 | 09.4 9     | 245 90.7         | 66.7 | 66.7 | 66.7 | 66.7 | 66.7 | 66.7 | 66.7 | 62.6 | 62.2 | 97 7   | 13.2   | 71 / 66 | 2 91 5         | 60    | 2 20.4 | 20.4  | 26.4 | 26.4       | 26.4 2  | 56 1   | 7 21         | 2 21 2 | 20.4 | 4.2  | 4.2  | 4.2  | 2.0   | 2.0  | 2.0  | 1.5            | 4.1  | 4.4        |
| RECOULD      | 70.1 | 70.5 | 72 2 | 71   | 64.9 | 64.9 | 74.2 | 74.2 | 60.0 | 6F 4  | 100  | 100  | 100 0      | A 2 00.6         | 67.2 | 67.2 | 67.2 | 67.2 | 67.2 | 67.2 | 67.0 | 62.6 | 64.2 | 02 /   | 74 .   | 737 67  | - 01.J         | 67    | 0 20   | 20    | 20.4 | 20.4       | 20.4 2  | 71 17  | 7 21.        | 7 21.5 | 20.0 | 4.2  | 4.2  | 4.2  | 2.7   | 2.7  | 2.7  | 1.5            | 4.2  | 4.4        |
| REDBOD       | 70.1 | 72.1 | 75.2 | 71   | 04.0 | 04.0 | 74.5 | 74.5 | 00.0 | 05.4  | 30.4 | 100  | 100 0      | 54.5 90.0        | 67.5 | 67.5 | 67.5 | 67.5 | 67.5 | 67.5 | 07.0 | 65.6 | 04.5 | 03.5   | 74 .   | 72.7 07 | .5 00          | 67.   | 0 20.0 | 20.0  | 20.9 | 20.9       | 20.9 2  | 7.1 1/ | .5 21.       | 7 21.7 | 30.2 | 4.2  | 4.2  | 4.5  | 2.0   | 2.0  | 2.0  | 1.5            | 4.2  | 4.4        |
| KANI         | 70.1 | 72.1 | 73.2 | /1   | 54.8 | 54.8 | 74.3 | 74.3 | 58.8 | 05.4  | 98.4 | 100  | 100 5      | 54.3 90.6        | 67.3 | 67.3 | 67.3 | 67.3 | 67.3 | 67.3 | 67.8 | 63.6 | 04.3 | 83.5   | 74     | /2./ 6/ | .5 80          | 67.   | 8 28.6 | 28.6  | 26.9 | 26.9       | 20.9 2  | /.1 1/ | .3 21.       | / 21./ | 30.2 | 4.2  | 4.2  | 4.3  | 2.8   | 2.8  | 2.8  | 1.5            | 4.2  | 4.4        |
| ELTIGRE      | /2.6 | 74.8 | 76   | 67.7 | 12.2 | 12.2 | /0.8 | /0.8 | /1.1 | 74.1  | 84.5 | 84.3 | 84.3       | 100 81.7         | 61.1 | 61.1 | 61.1 | 61.1 | 61.1 | 61.1 | 66.2 | 69.7 | /3.2 | 69.2 C | 5.8    | 60.2 S. | / 68.8         | 5 64. | 3 32.5 | 32.5  | 28.1 | 28.1       | 28.1 2  | 8.4 1/ | .9 22.       | 1 22.1 | 28.7 | 5.4  | 5.4  | 5.4  | 2.7   | 2.1  | 2.6  | 1.4            | 3.9  | 4.2        |
| HB10C2       | 6/   | 68.8 | 69.8 | 69.3 | 64.6 | 64.6 | 67.6 | 67.6 | 65.7 | 63.7  | 89.2 | 90.6 | 90.6 8     | 31.7 100         | 60.4 | 60.4 | 60.4 | 60.4 | 60.4 | 60.4 | 65.9 | 61.7 | 64.1 | /6.5   | 0.3 0  | 64.6 61 | .5 /2.9        | 60.   | 5 31.6 | 31.6  | 28.3 | 28.3       | 28.3 2  | 8.6 18 | 1 22.        | / 22./ | 28.5 | 4.5  | 4.5  | 4.5  | 3     | 3    | 2.9  | 1.6            | 4.4  | 4.7        |
| ARCTICFREEZE | 61.2 | 63.1 | 64.1 | 65.1 | 60.6 | 60.6 | 60.5 | 60.5 | 60   | 59.8  | 66.2 | 67.3 | 67.3 6     | 51.1 60.4        | 100  | 98.5 | 98.5 | 98.5 | 98.5 | 98.5 | 66.7 | 62.6 | /5.2 | 61.1 t | 3.1 (  | 63.7 58 | .9 62.1        | . 55  | 32.7   | 32.7  | 28.4 | 28.4       | 28.4 2  | 8.7 27 | .1 19.       | 3 19.3 | 39   | 2.7  | 2.7  | 2.7  | 2.7   | 2.7  | 2.7  | 1.4            | 1.3  | 5.7        |
| DEVRI        | 61.2 | 63.1 | 64.1 | 65.1 | 60.6 | 60.6 | 60.5 | 60.5 | 60   | 59.8  | 66.2 | 67.3 | 67.3 6     | 51.1 60.4        | 98.5 | 100  | 98.5 | 98.5 | 98.5 | 98.5 | 66.7 | 62.6 | /5.2 | 61.1 t | 3.1 (  | 63.7 58 | .9 62.1        | . 55  | 32.7   | 32.7  | 28.4 | 28.4       | 28.4 2  | 8.7 27 | .1 19.       | 3 19.3 | 39   | 2.7  | 2.7  | 2.7  | 2.7   | 2.7  | 2.7  | 1.4            | 1.3  | 5.7        |
| BLOOM        | 61.2 | 63.1 | 64.1 | 65.1 | 60.6 | 60.6 | 60.5 | 60.5 | 60   | 59.8  | 66.2 | 67.3 | 67.3 6     | 51.1 60.4        | 98.5 | 98.5 | 100  | 98.5 | 98.5 | 98.5 | 66.7 | 62.6 | 75.2 | 61.1 6 | 53.1 ( | 63.7 58 | .9 62.1        | . 55  | 32.7   | 32.7  | 28.4 | 28.4       | 28.4 2  | B.7 27 | .1 19.       | 3 19.3 | 39   | 2.7  | 2.7  | 2.7  | 2.7   | 2.7  | 2.7  | 1.4            | 1.3  | 5.7        |
| JACOPO       | 61.2 | 63.1 | 64.1 | 65.1 | 60.6 | 60.6 | 60.5 | 60.5 | 60   | 59.8  | 66.2 | 67.3 | 67.3 6     | 51.1 60.4        | 98.5 | 98.5 | 98.5 | 100  | 98.5 | 98.5 | 66.7 | 62.6 | 75.2 | 61.1 6 | 53.1 ( | 63.7 58 | .9 62.1        | . 55  | 32.7   | 32.7  | 28.4 | 28.4       | 28.4 2  | B.7 27 | .1 19.       | 3 19.3 | 39   | 2.7  | 2.7  | 2.7  | 2.7   | 2.7  | 2.7  | 1.4            | 1.3  | 5.7        |
| GENKI        | 61.2 | 63.1 | 64.1 | 65.1 | 60.6 | 60.6 | 60.5 | 60.5 | 60   | 59.8  | 66.2 | 67.3 | 67.3 6     | 51.1 60.4        | 98.5 | 98.5 | 98.5 | 98.5 | 100  | 98.5 | 66.7 | 62.6 | 75.2 | 61.1 6 | 53.1 ( | 63.7 58 | .9 62.1        | . 55  | 32.7   | 32.7  | 28.4 | 28.4       | 28.4 2  | B.7 27 | .1 19.       | 3 19.3 | 39   | 2.7  | 2.7  | 2.7  | 2.7   | 2.7  | 2.7  | 1.4            | 1.3  | 5.7        |
| GRYPHONIAN   | 61.2 | 63.1 | 64.1 | 65.1 | 60.6 | 60.6 | 60.5 | 60.5 | 60   | 59.8  | 66.2 | 67.3 | 67.3 6     | 51.1 60.4        | 98.5 | 98.5 | 98.5 | 98.5 | 98.5 | 100  | 66.7 | 62.6 | 75.2 | 61.1 6 | 53.1 ( | 63.7 58 | .9 62.1        | . 55  | 32.7   | 32.7  | 28.4 | 28.4       | 28.4 2  | B.7 27 | .1 19.       | 3 19.3 | 39   | 2.7  | 2.7  | 2.7  | 2.7   | 2.7  | 2.7  | 1.4            | 1.3  | 5.7        |
| LIKHA        | 69.3 | 71.3 | 72.4 | 75   | 70.3 | 70.3 | 64.1 | 64.1 | 64.9 | 67.8  | 66.7 | 67.8 | 67.8 0     | 66.2 65.9        | 66.7 | 66.7 | 66.7 | 66.7 | 66.7 | 66.7 | 100  | 64.6 | 65.2 | 63 6   | 68.4   | 71.8 68 | .1 69.9        | 62.   | 6 37.2 | 37.2  | 30   | 30         | 30 3    | 0.3 16 | 7 22.        | 4 22.4 | 36.4 | 4.1  | 4.1  | 4.1  | 4     | 4    | 4    | 2.9            | 6.7  | 5.7        |
| PHIIBB_PL23  | 60.8 | 62.6 | 63.6 | 66.2 | 70.7 | 70.7 | 67.7 | 67.7 | 59.5 | 62.3  | 62.6 | 63.6 | 63.6 6     | 59.7 61.7        | 62.6 | 62.6 | 62.6 | 62.6 | 62.6 | 62.6 | 64.6 | 100  | 74.6 | 57.7 6 | 52.6   | 58.6 55 | .5 55.9        | 60.   | 1 43.3 | 43.3  | 28.1 | 28.1       | 28.1 2  | 8.4 16 | 4 22.        | 1 22.1 | 31.5 | 4    | 4    | 4    | 2.7   | 2.7  | 2.6  | 2.8            | 5.3  | 7          |
| YERFFEJ      | 62.8 | 64.7 | 65.7 | 68.2 | 72.6 | 72.6 | 66.7 | 66.7 | 61.5 | 64.2  | 63.2 | 64.3 | 64.3       | 73.2 64.1        | 75.2 | 75.2 | 75.2 | 75.2 | 75.2 | 75.2 | 65.2 | 74.6 | 100  | 58.2 6 | 3.3 !  | 56.3 53 | .3 55          | 57.   | 8 39.9 | 39.9  | 29   | 29         | 29 2    | 9.3 22 | .1 18.       | 8 18.8 | 31   | 5.3  | 5.3  | 5.3  | 3.9   | 3.9  | 3.9  | 2.8            | 3.9  | 4.2        |
| SITARA       | 66.2 | 68.3 | 69.5 | 67.4 | 61.5 | 61.5 | 70.4 | 70.4 | 62.1 | 63.4  | 82   | 83.5 | 83.5 6     | 59.2 76.5        | 61.1 | 61.1 | 61.1 | 61.1 | 61.1 | 61.1 | 63   | 57.7 | 58.2 | 100 8  | 85.8   | 84.4 79 | .7 84.4        | 74.   | 3 24.3 | 24.3  | 29.1 | 29.1       | 29.1 2  | 9.4 1  | 7 18.        | 2 18.2 | 28.6 | 5.1  | 5.1  | 5.1  | 3.8   | 3.8  | 3.7  | 1.3            | 5    | 4          |
| DIVA         | 73.9 | 76   | 77.1 | 76.5 | 70.1 | 70.1 | 71.7 | 71.7 | 69.4 | 69.2  | 72.8 | 74   | 74 6       | 55.8 70.3        | 63.1 | 63.1 | 63.1 | 63.1 | 63.1 | 63.1 | 68.4 | 62.6 | 63.3 | 85.8   | 100 8  | 89.2 83 | .3 76.2        | . 77. | 4 27.4 | 27.4  | 30   | 30         | 30 3    | 0.3 17 | .4 20.       | 3 20.3 | 32   | 1.4  | 1.4  | 1.4  | 1.4   | 1.4  | 1.4  | 1.5            | 2.8  | 4.5        |
| SHELLY       | 66.2 | 68.2 | 69.3 | 67.2 | 62.7 | 62.7 | 71.8 | 71.8 | 62   | 64.7  | 71.4 | 72.7 | 72.7 (     | 60.2 64.6        | 63.7 | 63.7 | 63.7 | 63.7 | 63.7 | 63.7 | 71.8 | 58.6 | 56.3 | 84.4 8 | 9.2    | 100 93  | .3 85.3        | 84.   | 6 28.2 | 28.2  | 30.5 | 30.5       | 30.5 3  | 0.9 16 | 3 20.        | 4 20.4 | 37   | 2.7  | 2.7  | 2.7  | 2.6   | 2.6  | 2.6  | 1.4            | 5.2  | 5.6        |
| XENIA        | 62.6 | 63.2 | 64.3 | 63.7 | 60.8 | 60.8 | 68.1 | 68.1 | 57.2 | 61.2  | 66.3 | 67.5 | 67.5       | 57 61.5          | 58.9 | 58.9 | 58.9 | 58.9 | 58.9 | 58.9 | 68.1 | 55.5 | 53.3 | 79.7 8 | 3.3 !  | 93.3 10 | 0 84.6         | 85    | 26.5   | 26.5  | 28.7 | 28.7       | 28.7 2  | 29 16  | .8 19.       | 3 19.3 | 34.9 | 2.5  | 2.5  | 2.5  | 2.5   | 2.5  | 2.5  | 1.3            | 4.9  | 5.3        |
| LEYRA        | 61.6 | 62.1 | 63.2 | 62.6 | 58.3 | 58.3 | 65.6 | 65.6 | 57.5 | 58.8  | 81.5 | 80   | 80 6       | 58.8 72.9        | 62.1 | 62.1 | 62.1 | 62.1 | 62.1 | 62.1 | 69.9 | 55.9 | 55   | 84.4 7 | 6.2    | 85.3 84 | .6 100         | 73.   | 7 26.7 | 26.7  | 27.7 | 27.7       | 27.7 2  | 28 18  | 3 18.        | 1 18.1 | 32.4 | 5    | 5    | 5.1  | 3.7   | 3.7  | 3.7  | 1.3            | 6.2  | 5.3        |
| PBL1C        | 61.5 | 62.1 | 63.1 | 62.6 | 69.4 | 69.4 | 76.8 | 76.8 | 56.1 | 61.5  | 68   | 67.8 | 67.8 0     | 64.3 60.5        | 55   | 55   | 55   | 55   | 55   | 55   | 62.6 | 60.1 | 57.8 | 74.3 7 | 7.4    | 84.6 8  | 5 73.7         | 100   | 0 24.7 | 24.7  | 29.3 | 29.3       | 29.3 2  | 9.7 17 | .9 20.       | 3 20.3 | 34.2 | 4.9  | 4.9  | 4.9  | 2.4   | 2.4  | 2.4  | 1.3            | 4.8  | 5.2        |
| HARRISON     | 29   | 30   | 30.6 | 33   | 32.2 | 32.2 | 26.2 | 26.2 | 28.4 | 30.4  | 28   | 28.6 | 28.6       | 32.5 31.6        | 32.7 | 32.7 | 32.7 | 32.7 | 32.7 | 32.7 | 37.2 | 43.3 | 39.9 | 24.3 2 | 7.4    | 28.2 26 | .5 26.7        | 24.   | 7 100  | 98.8  | 34.1 | 34.1       | 34.1 34 | 4.5 25 | .3 28.       | 8 28.8 | 17.8 | 1.2  | 1.2  | 1.2  | 1.2   | 1.2  | 1.2  | 1.3            | 4.6  | 11.2       |
| PAISLEY      | 29   | 30   | 30.6 | 33   | 32.2 | 32.2 | 26.2 | 26.2 | 28.4 | 30.4  | 28   | 28.6 | 28.6       | 32.5 31.6        | 32.7 | 32.7 | 32.7 | 32.7 | 32.7 | 32.7 | 37.2 | 43.3 | 39.9 | 24.3 2 | 7.4    | 28.2 26 | .5 26.7        | 24.   | 7 98.8 | 100   | 34.1 | 34.1       | 34.1 34 | 4.5 25 | .3 28.       | 8 28.8 | 17.8 | 1.2  | 1.2  | 1.2  | 1.2   | 1.2  | 1.2  | 1.3            | 4.6  | 11.2       |
| DIANE        | 31.3 | 32.4 | 30.3 | 30   | 30.5 | 30.5 | 30   | 30   | 29.3 | 31.3  | 26.4 | 26.9 | 26.9       | 28.1 28.3        | 28.4 | 28.4 | 28.4 | 28.4 | 28.4 | 28.4 | 30   | 28.1 | 29   | 29.1   | 30 3   | 30.5 28 | .7 27.7        | 29.   | 3 34.1 | 34.1  | 100  | 100        | 100 9   | 8.8 5  | 0 41.        | 5 41.5 | 12.6 | 2.3  | 2.3  | 2.3  | 3.4   | 3.4  | 2.3  | 0              | 2.3  | 9.8        |
| VADIM        | 31.3 | 32.4 | 30.3 | 30   | 30.5 | 30.5 | 30   | 30   | 29.3 | 31.3  | 26.4 | 26.9 | 26.9       | 28.1 28.3        | 28.4 | 28.4 | 28.4 | 28.4 | 28.4 | 28.4 | 30   | 28.1 | 29   | 29.1   | 30 3   | 30.5 28 | .7 27.7        | 29.   | 3 34.1 | 34.1  | 100  | 100        | 100 9   | 8.8 5  | 0 41.        | 5 41.5 | 12.6 | 2.3  | 2.3  | 2.3  | 3.4   | 3.4  | 2.3  | 0              | 2.3  | 9.8        |
| VEGAS        | 31.3 | 32.4 | 30.3 | 30   | 30.5 | 30.5 | 30   | 30   | 29.3 | 31.3  | 26.4 | 26.9 | 26.9       | 28.1 28.3        | 28.4 | 28.4 | 28.4 | 28.4 | 28.4 | 28.4 | 30   | 28.1 | 29   | 29.1   | 30 3   | 30.5 28 | .7 27.7        | 29.   | 3 34.1 | 34.1  | 100  | 100        | 100 9   | 8.8 5  | 0 41.        | 5 41.5 | 12.6 | 2.3  | 2.3  | 2.3  | 3.4   | 3.4  | 2.3  | 0              | 2.3  | 9.8        |
| HAYLEY       | 31.7 | 32.7 | 30.6 | 30.3 | 30.9 | 30.9 | 30.3 | 30.3 | 27.1 | 31.7  | 26.6 | 27.1 | 27.1       | 28.4 28.6        | 28.7 | 28.7 | 28.7 | 28.7 | 28.7 | 28.7 | 30.3 | 28.4 | 29.3 | 29.4 3 | 0.3    | 30.9 29 | 9 28           | 29.   | 7 34.5 | 34.5  | 98.8 | 98.8       | 98.8 1  | 00 50  | 6 41.        | 9 41.9 | 12.7 | 2.4  | 2.4  | 2.4  | 3.5   | 3.5  | 2.3  | 0              | 2.3  | 10         |
| DRAGOLIR     | 17.5 | 16.5 | 16.8 | 18.2 | 19.3 | 19.3 | 16.7 | 16.7 | 15.7 | 17.5  | 17   | 17.3 | 17.3       | 7.9 18.1         | 27.1 | 27.1 | 27.1 | 27.1 | 27.1 | 27.1 | 16.7 | 16.4 | 22.1 | 17 1   | 7.4    | 16.3 16 | 8 18.3         | 17.   | 9 25.3 | 25.3  | 50   | 50         | 50 5    | 0.6 10 | 0 46         | 4 46.4 | 15.5 | 2.6  | 2.6  | 2.6  | 1.3   | 1.3  | 2.6  | 0              | 1.3  | 5.5        |
| LINCOLNB     | 21.6 | 22.3 | 22.6 | 22.4 | 23.4 | 23.4 | 22.4 | 22.4 | 21.1 | 28.8  | 21.3 | 21.7 | 21.7       | 22.1 22.7        | 19.3 | 19.3 | 19.3 | 19.3 | 19.3 | 19.3 | 22.4 | 22.1 | 18.8 | 18.2 2 | 0.3    | 20.4 19 | 3 18.1         | 20    | 3 28.8 | 28.8  | 41.5 | 41.5       | 41.5 4  | 1.9 46 | 4 10         | 100    | 13.9 | 2.6  | 2.6  | 2.6  | 1.3   | 1.3  | 1.3  | 1.4            | 2.5  | 13.6       |
| WANDERER     | 21.6 | 22.3 | 22.6 | 22.4 | 23.4 | 23.4 | 77 A | 22.4 | 21.1 | 78.8  | 21.3 | 21.7 | 21.7       | 22 1 22 7        | 19.3 | 19.3 | 19.3 | 19.3 | 19.3 | 19.3 | 22 A | 22.1 | 18.8 | 18.2 2 | 0.3    | 20.4 19 | 3 18 1         | 20    | 3 78.8 | 78.8  | 41.5 | 41.5       | 415 4   | 19 46  | 4 10         | 100    | 13.9 | 2.6  | 2.6  | 2.6  | 13    | 13   | 13   | 14             | 2.5  | 13.6       |
| 1117         | 20   | 28.0 | 20.4 | 20.6 | 20.0 | 20.0 | 20.1 | 20.1 | 20.0 | 20.4  | 20.6 | 20.2 | 20.2       | 0 7 7 9 5        | 20   | 20   | 20   | 20   | 20   | 20   | 26.4 | 21.5 | 21   | 29.6   | 27     | 27 24   | 0 22 /         | 24    | 2 17 9 | 17.9  | 12.6 | 12.6       | 12.6 1  | 27 15  | 5 12         | 0 120  | 100  | 1.2  | 1 2  | 1 2  | 1.2   | 1.2  | 2.5  | 0              | 27   | 5.2        |
| ACU          | 1.2  | 1.4  | 1.4  | 30.0 | 23.5 | 23.5 | 4.1  | 4.1  | 1.2  | 2.5.4 | 4.2  | 4.2  | 42         | E0.7 20.5        | 35   | 35   | 33   | 35   | 35   | 3.7  | 4.1  | 31.5 | 51 . | E 1    | 14     | 37 34   |                | · J   | 2 17.0 | 17.0  | 2.0  | 2.0        | 22.0 1. | 2.7 13 | 6 36         | 3 13.5 | 1.2  | 100  | 100  | 00.4 | 01.6  | 91.6 | 2.5  | 07             | 76.2 | 4.0        |
| ASH          | 1.5  | 1.4  | 1.4  | 2.7  | 5.5  | 5.5  | 4.1  | 4.1  | 1.5  | 2.0   | 4.2  | 4.2  | 4.2        | 5.4 4.5<br>EA AE | 2.7  | 2.7  | 2.7  | 2.7  | 2.7  | 2.7  | 4.1  | 4    | 5.5  | 5.1    | 1.4    | 2.7 2.  | 5 5            | 4.3   | 3 1.2  | 1.2   | 2.5  | 2.5        | 2.5 2   | .4 2.  | c 2.0        | 2.0    | 1.5  | 100  | 100  | 99.4 | 01.0  | 01.0 | 01.2 | 03             | 76.2 | 4.9        |
| CICDELTA     | 1.5  | 1.4  | 1.4  | 2.7  | 5.5  | 5.5  | 4.1  | 4.1  | 1.3  | 2.0   | 4.2  | 4.2  | 4.2        | 5.4 4.5<br>EA AF | 2.7  | 2.7  | 2.7  | 2./  | 2.7  | 2.7  | 4.1  | *    | 5.5  | 5.1    | 1.4    | 2.7 2.  | 5 5            | 4.5   | y 1.2  | 1.2   | 2.3  | 2.3        | 2.5 2   | .4 2.  | c 2.t        | 2.6    | 1.3  | 100  | 100  | 100  | 01.0  | 01.0 | 01.2 | 0.0            | 76.2 | 4.9        |
|              | 1.5  | 1.4  | 1.4  | 2.7  | 2.3  | 2.3  | 4.1  | 4.1  | 1.3  | 2.0   | 4.2  | 4.5  | 4.5        | 5.4 4.5          | 2.7  | 2.7  | 2.7  | 2./  | 2.7  | 2.7  | 4.1  | 4    | 2.5  | 2.1    | 1.4    | 2.1 2.  | 5 5.1          | 4.5   | 7 1.Z  | 1.2   | 2.3  | 2.3        | 2.5 2   | .4 2.  | o 2.t        | 2.6    | 1.3  | 99.4 | 99.4 | 100  | 100   | 100  | 00.5 | 02.2 .<br>80.E | 70.0 | 27         |
| HALLYONE     | 2.0  | 2.7  | 2.7  | 4    | 3.9  | 3.9  | 2.7  | 2./  | 5.1  | 2.0   | 2.7  | 2.0  | 2.0        | 2.7 3            | 2.7  | 2.7  | 2.7  | 2./  | 2.7  | 2.7  | *    | 2.7  | 3.9  | 2.0    | 1.4    | 2.0 2.  | 5 3.7<br>5 3.7 | 2.4   | • 1.2  | 1.2   | 3.4  | 5.4<br>3.4 | 3.4 3   |        | 5 I.:        | 1.3    | 1.2  | 01.0 | 01.0 | 80.9 | 100   | 100  | 92.7 | 09.5 .<br>90.5 | 70.0 | 5./<br>3.7 |
| HEATH        | 2.0  | 2.7  | 2.7  | 4    | 3.9  | 3.9  | 2.7  | 2.7  | 5.1  | 2.0   | 2.7  | 2.8  | 2.8<br>2.0 | 2.7 3<br>2.6 2.0 | 2.7  | 2.7  | 2.7  | 2.7  | 2.7  | 2.7  | 4    | 2.7  | 5.9  | 5.ŏ    | 1.4    | 2.0 2.  | o 3./          | 2.4   | • 1.2  | 1.2   | 3.4  | 3.4        | 5.4 3   |        | 5 1.:<br>c 4 | 1.3    | 1.2  | 61.0 | 61.0 | 00.9 | 100   | 100  | 92.7 | 04.2           | 70.8 | 3./        |
| SCOTTLE      | 2.6  | 2.7  | 2.7  | 4    | 3.9  | 3.9  | 2.7  | 2.7  | 5    | 2.0   | 2.7  | 2.8  | 2.8        | 2.6 2.9          | 2.7  | 2.7  | 2.7  | 2.7  | 2.7  | 2./  | 4    | 2.0  | 3.9  | 5./    | 1.4    | 2.0 2.  | 5 3./          | 2.4   | * 1.2  | 1.2   | 2.3  | 2.3        | 2.3 2   | .3 2.  | o 1.:        | 1.3    | 2.5  | 81.2 | 81.2 | 80.5 | 92.7  | 92.7 | 100  | 84.2           | 70.4 | 3.6        |
| UNITY        | 1.4  | 1.4  | 1.5  | 2.9  | 2.8  | 2.8  | 1.4  | 1.4  | 1.4  | 1.4   | 1.5  | 1.5  | 1.5        | 1.4 1.6          | 1.4  | 1.4  | 1.4  | 1.4  | 1.4  | 1.4  | 2.9  | 2.8  | 2.8  | 1.3    | 1.5    | 1.4 1.  | 3 1.3          | 1.3   | \$ 1.3 | 1.3   | 0    | U          | 0       | 0 0    | 1.4          | 1.4    | 0    | 83   | 83   | 82.2 | 89.5  | 89.5 | 84.2 | 100            | /0.4 | 3.9        |
| TRIPP        | 2.6  | 2.6  | 2.7  | 4    | 3.9  | 3.9  | 2.7  | 2.7  | 2.5  | 2.6   | 4.1  | 4.2  | 4.2        | 3.9 4.4          | 1.3  | 1.3  | 1.3  | 1.3  | 1.3  | 1.3  | 7    | 5.3  | 3.9  | 5      | 2.8    | 5.2 4.  | 9 6.2          | 4.8   | 3 4.6  | 4.6   | 2.3  | 2.3        | 2.3 2   | .3 1.  | 3 2.5        | 2.5    | 3.7  | 76.2 | 76.2 | /6.6 | /0.8  | /0.8 | /0.4 | /0.4           | 100  | 3.6        |
| API480       | 4.1  | 4.3  | 4.3  | 4.3  | 5.6  | 5.6  | 5.7  | 5.7  | 4    | 8.2   | 4.4  | 4.4  | 4.4        | 4.2 4.7          | 5.7  | 5.7  | 5.7  | 5.7  | 5.7  | 5.7  | 5.7  | 7    | 4.2  | 4 .    | 4.5    | 5.6 5.  | 3 5.3          | 5.2   | 2 11.2 | 11.2  | 9.8  | 9.8        | 9.8 1   | 10 5.  | 5 13.        | 6 13.6 | 5.3  | 4.9  | 4.9  | 5    | 3.7   | 3.7  | 3.6  | 3.9            | 3.6  | 100        |

**Table 8:** Function and distribution of all API480 genes (n=19) shared with *P. larvae* phages, according to Phamerator. For each API480 gene product (pham) that is shared, the number of phages per cluster that have protein homologs are listed. The total number of phages that belong to each cluster are in brackets. Below, the percentage of phages for each cluster that shared proteins with API480 is provided.

|         | API480 Genome                   |                |                   | Clusters       |               |                   |
|---------|---------------------------------|----------------|-------------------|----------------|---------------|-------------------|
| Protein | Function                        | Fern<br>(n=30) | Harrison<br>(n=2) | Vegas<br>(n=7) | Lily<br>(n=1) | Halcyone<br>(n=8) |
| gp17    | Holin                           | 30             | 2                 | 7              | 1             | 0                 |
| gp18    | Endolysin                       | 30             | 2                 | 7              | 1             | 0                 |
| gp19    | Hypotethical protein            | 0              | 0                 | 4              | 0             | 0                 |
| gp20    | Hypotethical protein            | 1              | 2                 | 2              | 0             | 0                 |
| gp21    | Holin                           | 30             | 2                 | 7              | 1             | 0                 |
| gp30    | Hypothetical protein            | 0              | 0                 | 4              | 0             | 0                 |
| gp34    | Hypothetical protein            | 0              | 0                 | 0              | 0             | 8                 |
| gp38    | Hypotethical protein            | 6              | 0                 | 0              | 3             | 3                 |
| gp37    | Hypotethical protein            | 0              | 0                 | 2              | 0             | 7                 |
| gp39    | dUTP diphosphatase              | 0              | 0                 | 0              | 0             | 7                 |
| gp40    | Hypotethical protein            | 0              | 0                 | 4              | 0             | 0                 |
| gp41    | Hypotethical protein            | 0              | 0                 | 4              | 0             | 0                 |
| gp42    | Hypotethical protein            | 0              | 0                 | 0              | 0             | 1                 |
| gp48    | Dingle stranded binding protein | 0              | 2                 | 0              | 0             | 0                 |
| gp50    | Host-nuclease inhibitor         | 0              | 2                 | 0              | 0             | 0                 |
| gp52    | Hypotethical protein            | 1              | 0                 | 2              | 0             | 0                 |
| gp53    | Hypothetical protein            | 0              | 2                 | 2              | 0             | 1                 |
| gp55    | Hypothetical protein            | 11             | 2                 | 2              | 1             | 0                 |
| gp73    | Hypothetical protein            | 1              | 2                 | 6              | 0             | 0                 |
|         |                                 | <b>19</b> %    | 47 %              | <b>39</b> %    | 37 %          | 18 %              |

#### 3.3.3.3 Mass spectrometry

To confirm API480 gene predictions, its proteome was analysed by mass spectrometry. An SDS-PAGE gel loaded with unpurified phage particles showed several bands (Figure 18). Thirteen gel fragments were extracted and further sequenced. A total of 47 proteins could be identified (Table 9). From the 28 unique proteins from API480, 11 revealed an amino acidic sequence coverage ranging from 24.3% to 69.5%. A total of 29 proteins presented homology to bacterial proteins, from which 20 had a cover range between 7.9% and 93.7%. Finally, from the 20 proteins with homology to other phage, 16 displayed a cover range between 12.5% and 89.2%.



**Band** excision

Figure 18: SDS-PAGE analysis of the API480 phage proteins (lane B) on a 12% SDS-PAGE separation gel. Lane A shows the protein ladder bands from 10 to180 kDa. The entire lane B was cut into 13 slices, numbered on the right. Band excision is illustrated in the cropped image from the same gel, as indicated.

**Table 9:** Bacteriophage API480 proteins identified by ESI-MS/MS, after denaturation and phage particle fractionation on SDS-PAGE gel. Identified phage proteins are listed below. SDS-PAGE gel band in which the proteins were identified have been indicated as well as the protein mass, the number of identified unique peptides and the protein sequence that is covered by the peptide (in %).

| Protein | Identified<br>Function                                  | Band No.<br>(most abundant)        | Protein<br>MW<br>(kDa) | No. of<br>unique<br>peptides | Sequence<br>coverage<br>(%) |
|---------|---|------------------------------------|------------------------|------------------------------|-----------------------------|
| gp1     |   | 11,12 (11)                         | 16.55                  | 6                            | 50.40                       |
| gp2     |   | 11,12 (12)                         | 9.96                   | 4                            | 58.30                       |
| gp3     |   | 5,12 (12)                          | 11.95                  | 6                            | 55.90                       |
| gp4     | Terminase large<br>subunit                              | 1,2,3,4,5,6,8,9,10,11 (1)          | 55.47                  | 14                           | 36.66                       |
| gp5     |   | 1,2,5,10,11,12 (12)                | 7.05                   | 3                            | 38.10                       |
| gp6     | Portal protein  | 1,2,3,4,5,6,7,8,9,10,11,12<br>(3)  | 68.14                  | 35                           | 62.68                       |
| gp7     |   | 1,2,3,4,5,6,7,8,9,10,11,12<br>(6)  | 31.45                  | 31                           | 93.70                       |
| gp8     | Major capsid<br>protein                                 | 1,2,3,4,5,6,7,8,9,10,11,12<br>(7)  | 34.38                  | 34                           | 89.16                       |
| gp9     |   | 5,9,12,13 (12)                     | 9.88                   | 7                            | 67.80                       |
| gp10    |   | 11,12,13 (12)                      | 14.40                  | 5                            | 67.50                       |
| gp11    |   | 1,2,3,4,12(3)                      | 75.23                  | 12                           | 24.26                       |
| gp12    |   | 1,2,3,4,5,6,8,9,11 (5)             | 43.56                  | 17                           | 50.75                       |
| gp13    |   | 12                                 | 11.64                  | 7                            | 68.00                       |
| gp14    |   | 2,6,7,8,9,10,11 (6)                | 35.47                  | 18                           | 55.71                       |
| gp15    |   | 6,7,8,9,10,11,12 (6)               | 37.05                  | 19                           | 63.00                       |
| gp16    |   | 1,2,3,4,5,6,7,8,9,10,11,12<br>(2)  | 128.32                 | 71                           | 60.75                       |
| gp17    | Holin   | 12                                 | 9.95                   | 4                            | 35.00                       |
| gp20    |   | 12                                 | 12.52                  | 3                            | 42.90                       |
| gp21    | Holin   | 12                                 | 8.27                   | 1                            | 26.60                       |
| gp24    |   | 1,2,6,9,12 (1)                     | 36.60                  | 5                            | 15.58                       |
| gp26    | mRNA-degrading<br>endonuclease                          | 12                                 | 12.52                  | 3                            | 28.40                       |
| gp30    |   | 11                                 | 14.13                  | 1                            | 13.70                       |
| gp34    |   | 12                                 | 9.76                   | 1                            | 16.30                       |
| gp36    |   | 10                                 | 14.43                  | 1                            | 7.94                        |
| gp37    |   | 12                                 | 10.62                  | 3                            | 59.40                       |
| gp38    |   | 12                                 | 12.33                  | 2                            | 37.40                       |
| gp39    | Deoxyuridine 5'-<br>triphosphate<br>nucleotidohydrolase | 1,2,3,4,5,6,8,9,10,12 (10)         | 18.21                  | 7                            | 49.69                       |
| gp40    |   | 10,11,12 (12)                      | 9.82                   | 6                            | 66.30                       |
| gp43    |   | 12                                 | 7.15                   | 5                            | 87.90                       |
| gp44    | Resolvase   | 1,2,3,4,5,6,7,8,9,10,11,12<br>(11) | 19.12                  | 8                            | 56.90                       |
| gp46    | DNA polymerase I  | 1,2,3,4 (3)                        | 87.14                  | 28                           | 42.96                       |
| gp47    | DNA primase   | 1,2,3 (1)                          | 105.39                 | 9                            | 12.50                       |
| gp48    | Dingle-stranded<br>DNA-binding protein                  | 3,5,8,9,10,11,12 (10)              | 17.60                  | 11                           | 62.10                       |

| gp49 |                              | 1,8,9,10,11,12 (9) | 20.18 | 13 | 69.48 |
|------|------------------------------|--------------------|-------|----|-------|
| gp50 | Host-nuclease<br>inhibitor   | 8,9,10 (8)         | 21,75 | 10 | 60.99 |
| gp53 |                              | 11,12 (12)         | 8.58  | 1  | 18.40 |
| gp54 |                              | 12                 | 11.83 | 3  | 41.20 |
| gp55 |                              | 12                 | 6.91  | 2  | 53.30 |
| gp57 | DEAD/DEAH box<br>helicase    | 1,2,4,8 (1)        | 60.63 | 7  | 20.10 |
| gp59 |                              | 8                  | 25,95 | 7  | 44.70 |
| gp60 |                              | 11,12 (11)         | 19.76 | 3  | 18.00 |
| gp63 |                              | 12                 | 9.65  | 2  | 31.30 |
| gp64 |                              | 12                 | 7.95  | 2  | 37.30 |
| gp65 |                              | 1,11,12 (11)       | 15.46 | 6  | 65.39 |
| gp70 | Antirestriction protein ArdA | 9                  | 18,92 | 3  | 19.90 |
| gp76 |                              | 1,11,12 (11)       | 17.36 | 7  | 59.60 |
| gp77 |                              | 12,13 (12)         | 8.14  | 4  | 63.40 |

# 3.3.4 Phage potential for biocontrol application in hives

The potential of the therapeutic use of API480 in apiaries, as far as AFB control is concerned, was investigated through the assessment of the phage growth dynamic, life cycle and stability on field conditions.

# 3.3.4.1 Phage integration assays

Although no integrase was identified in API480 genome by the *in silico* analysis, the ability of the phage to lysogenise its host was investigated to obtain more consistent information about the phage cycle. Assuming that a lysogenized host might become resistant to the recently integrated phage by acquiring phage genetic material, the infectivity of API480 was assessed after lysogeny induction together with the presence of phage genes in host resistant colonies.

Contrary to the original PI02-27 strain, results revealed that the phage lost the ability to infect R-PI27 strains, and that the DNA of the same strains allowed the amplification of a 227 bp band (specific for API480) by PCR (**Figure 19**).

To assess if the use of a phage cocktail could be relevant in supporting API480 in AFB infections, the activity of the other five *P. larvae* phages from our collection against R-PI27 colonies was investigated and all of them were infective.



**Figure 19**: Amplification of CDS\_12 fragment. Agarose gel revealing 227 bp bands in R-PI27 strains tested (R1, R2, R3 and R4 in duplicate (a and b), in API480 (API) and it absence in the original PI02-27 strain (Wt: wild type). DNA ladder 100 bp NEB (M).

3.3.4.2 Phage infection parameters

The assessment of the phage generation time and the phage population growth level was accomplished through the determination of phage infection parameters.

Adsorption assays revealed that during the first minutes of phage contact with its host, the number of free phages rapidly decreased. After 35 minutes approximately 85% of the total API480 phage particles were adsorbed to its host (**Figure 20A**).

As far as phage growth cycle parameters are concerned, the calculated latent period was approximately 30 minutes and the phage burst size was approximately 3 PFU per infected cell (**Figure 20B**).



**Figure 20**: Phage-host interaction parameters. (A) Percentage of free API480 phages after infection of *P. larvae* (MOI=0.1). (B) One-step growth curve of phage API480 in *P. larvae* PI02–27. Shown are the PFU per infected cell. Each point represents the average of three independent assays and error bars indicate the standard deviation. Statistical significance, p<0.05.

3.3.4.3 Phage stability in simulated filed conditions

The API480 phage stability in a 50% (w/v) sucrose solution was assessed *in vitro* for 24 hours. The results revealed that, at least in this time period, the phage viability was not impacted (**Figure 21**).

The evaluation of phage viability in RJ (pH 4.0) revealed a total loss of phage infectivity after 6 hours (**Figure 22A**).

The impact of low pH solutions (3.0, 3.5, 4.0, 4.5 and 5.0) in API480 stability was also assessed. Results, presented in **Figure 22B**, revealed that after 6 hours the phage was completely inactivated at pH 3.0 (5.5 Log reduction in average). Interestingly, at pH 3.5, at the same time point, it only caused a slight decrease of 0.1 Log PFU.mL<sup>4</sup>, being accentuated (p<0.05) after 24 hours, with an average reduction of 4.3 Log PFU.mL<sup>4</sup>. No effect was observed with the other pH values when assessed for periods lower than 24 hours. Nevertheless, at this time point, the average phage lost was of 2.7, 0.8 and 0.6 Log PFU.mL<sup>4</sup> at pH 4.0, 4.5 and 5.0, respectively.

The assessment of the phage stability in larvae homogenised revealed that a slight and not statistically meaningful phage reduction of 0.4 Log PFU.mL<sup>1</sup> (p>0.05) was observed, and only after 24 hours (**Figure 23**). However, in the crop and mid- hindgut (homogenized tissues) the phage suffered losses in its viability. The phage reduction in crop were of 1.2 and 3.2 Log PFU.mL<sup>1</sup> in 6 and 24 hours respectively. Regarding to mid- hindgut the phage reductions were 0.1 and 1.6 Log PFU.mL<sup>1</sup> in 6 and 24 hours respectively (**Figure 23**). Mid- hindguts are less aggressive than the crops to API480 phage.



**Figure 21**: Effect of 50% (w/v) sucrose on API480 phage concentration (PFU.mL<sup>1</sup>). Data shows represents the average of three independent assays and error bars indicate the standard deviation. LOD (Limit of Detection) = 3 Log. Statistical significance, p<0.05.



**Figure 22**: (A) Effect of commercial RJ on the stability of API480 (PFU.mL<sup>-1</sup>). Data show each of three independent assays. Limit of detection (LOD) = 3 Log; Statistical significance, p<0.05. (B) Effect of pH (from 3.0 to 5.0) in API480 phage concentration (PFU.mL<sup>-1</sup>). Each column represents the average of three independent assays and error bars indicate the standard deviation. LOD = 1 Log; Statistical significance, p<0.05; "a" indicates differences for the same pH; for each timepoint, "b" indicates differences between data from a given pH and the subsequent pH value.



**Figure 23:** Effect of homogenized crop, mid- hindgut and larvae tissue on the stability of API480 (PFU.mL<sup>-1</sup>) after 6 and 24 hours in contact. Each column represents the average of three independent assays and error bars indicate the standard deviation. LOD = 1 Log; Statistical significance, p<0.05; "a" indicates differences between the two timepoints.

# 3.4 Discussion

The isolation of the first genomic sequence of a *P. larvae* podovirus, vB\_PlaP\_API480 (API480) is described here. So far, all *P. larvae* phages (n=48) have been reported to be siphoviruses, with a temperate lifestyle and the majority (n=40) with a wide genetic similarity. The only exception is the Halcyone cluster (n=8) that is quite diverse from other *P. larvae* phages (Stamereilers et al., 2018). We showed that API480 has very limited genomic and proteomic relatedness to any phage deposited in public databases, including *P. larvae* phages. From the 77 CDS predicted in the phage genome, 47 were confirmed by MS/MS. Genomic comparison analysis demonstrated that API480 is a singleton with 28 unique proteins, sharing only 19 of its proteins with other *P. larvae* siphoviruses, mostly with Harrison and Vegas clusters. This can be interpreted as a recent evolutionary history between API480 and these phages. It was surprising to see how the API480 host lysis proteins seem to be composed of one endolysin and two putative holins and how these proteins are the most conserved among *P. larvae* phages. Although these putative holins need to be experimentally confirmed, they apparently provide a new way for phages to lyse its host cells at the end of its lytic cycle.

As the majority of phages known today, API480 and the other *P. larvae* phages also have their genomes organised in mosaics, starting with the structural and morphogenetic modules that are followed by the host lysis, DNA replication and metabolism related proteins. They all seem to have an overall common structure despite the limited shared gene content between them. This reinforces the existence of a common evolutionary ancestor among these phages. The low frequency of singletons found in *P. larvae* phages (from n=49, 4% are singletons) which differs from other phage populations infecting hosts of similar taxonomic level, such as *Bacillus* (from n=83, 18.1% are singletons) (Grose, Jensen, Burnett, & Breakwell, 2014) and *Gordonia* phages (from n=79, 17.7% are singletons) (Pope et al., 2017), indicates that the full genetic diversity is still untapped. This can be the result of similar isolation techniques used but not the outcome of low environmental sampling diversity, as *P. larvae* phages have been isolated from different isolation sources and geographical regions (Stamereilers et al., 2018). Overall, the genomic and proteomic analysis show that API480 is a completely distinct phage, suggesting the creation of a new genus within the *Podoviridae* family.

The analysis of the firstly reported genetic sequence of API480, widely distinct from the others (maximum genome coverage of 5%), encouraged its detailed characterization considering its use in AFB control.

The evaluation of API480 life cycle was accomplished based on the *in silico* analysis together with the assessment of the phage ability to integrate the bacterial host genome. The ability to lysogenise
bacteria by a temperate phage is based on a gene cluster responsible for integration (integrase) and maintenance (repressors of the lytic cycle) of the prophage. Unlike all the other *P. larvae* phages no lysogeny module and no integrase gene were found in API480 genome.

The temperate nature of the phage was confirmed by the detection of a phage gene in the host genome and by the conversion of PI02-27 into a phage-resistant strain. Although the use of temperate phages for therapeutic purposes is accepted, it raises several concerns (J. Y. Nale, Spencer, et al., 2016). Some strategies are known to safeguard its use for this purpose based on the difficulty of isolating strictly lytic phages, which was already reported for other bacterial species. Recently, Nale et al. (2018) revealed that all published *Clostridium difficile* phages are so far temperate and encode an integrase gene (J. Nale et al., 2018). Meader and colleagues (2010) anticipated that this is possibly due to the high incidence of prophage genes, revealing resistance to further infections (Meader et al., 2010). They also infer that the spore form may favour phage integration into the genome.

The use of optimized phage combinations with distinct and often complementary features (such as host range), as a strategy to lighten the effect of lysogeny and consequent phage resistance, has already been demonstrated (J. Y. Nale, Spencer, et al., 2016). The susceptibility of R-PI27 strains to other *P. larvae* phages from our collection confirmed this idea.

Recent reports on the use of temperate phages for therapy were recently reviewed (Monteiro et al., 2018). For example, phage ØCD27 was used to control *C. difficile* infections reducing their presence in the colon and decreasing the toxin expression (Meader et al., 2013). Nale et al. (2016) reported the reduction of *C. difficile* colonisation by a cocktail of temperate phages extending the life expectancy of mice (J. Y. Nale, Spencer, et al., 2016). A *Pseudomonas aeruginosa* systemic infection was treated in flies and in a murine animal model using two temperate phages (MP22 and D3112) (Chung, Sim, & Cho, 2012).

As far as AFB control is concerned, spore infected lab-reared larvae were also successfully treated with cocktails of *P. larvae* phages with a temperate lifestyle (Ghorbani-Nezami et al., 2015; Yost et al., 2016).

API480 revealed to have broad lytic spectra, being active against 69% of the isolated field strains. All these strains belong to ERIC I, the far more diverse worldwide genotype (Morrissey et al., 2015) and the one that causes higher morbidity in hives (Rauch et al., 2009). API480 also seems to be able to infect and propagate in ERIC II strains. Nevertheless, no evidence was found that the phage can be used to control infections caused by ERIC III and IV strains, as in this case the lysis occur without phage replication.

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According to Yost et al. (2016) phages show host preference for the ERIC group from which they were isolated, and the preference for ERIC I was also observed in other *P. larvae* phages (Yost et al., 2016).

The high specificity that this phage revealed for *P. larvae* is particularly important as far as the firstinstar larval commensal bacteria, *L. kunkeei* and *P. apium* alpha 2.2 are concerned, as it indicates that this phage would not have a harmful impact on their gut microbiota (Corby-Harris et al., 2014; Vojvodic et al., 2013).

While studying the phage growth parameters, API480 revealed a slow adsorption to its host (in 35 minutes) as reported for example in the *C. difficile* phage CDHM1 (30 minutes) (Thanki et al., 2018) and a release of as few as three progeny viruses per infected cell. A burst of around eight phages per cell was recently reported in the *P. larvae* phage HB10c2 (Beims et al., 2015) and a burst of five and seven phages per cell was obtained in other two temperate phages isolated from *C. difficile*,  $\varphi$ C2 and  $\varphi$ C5, respectively (Goh, Riley, & Chang, 2005). The latter authors hypothesised that these result could be due to suboptimal growth conditions, explanation also given by Touchon et al. (2016) while studying life-history traits of temperate phages associated with lysogeny (Touchon, Bernheim, & Rocha, 2016). According to a study carried out by Hadas et al. (1997) with T4 phage, parameters of phage development and cell lysis are dependent on bacterial growth rate (Hadas, Einav, & Zaritsky, 1997). Correspondingly, slow adsorption rates, small burst size and high latent period were expected in a slow-grower bacterium such as *P. larvae* (Garcia-Gonzalez, Poppinga, et al., 2014).

The stability of API480 in simulated hive conditions was assessed to learn about its suitability in AFB biocontrol. API480 was very stable when exposed to high glucose concentrations (frequently used for feeding bees) and to pH values higher than 4.0 (often found in the hive).

Moreover, the phage infectivity was almost unaffected by larval fluids (0.4 Log PFU.mL<sup>1</sup> reduction) indicating that, at least for 24 hours, this is a favourable compartment for the host infection. Nevertheless, before reaching the larvae, phages will be mixed with RJ during the crop content regurgitation back to the mouth (Hrncir & Jarau, 2009) and they will be available in brood combs for larval consumption. According to our results, larvae have no more than 6 hours to ingest phages in a viable state. The decrease in phage viability at some point was an expected result, as Ribeiro et al., (2019) have recently reported. Some RJ elements may be responsible for this antiviral effect, such as proteinases (Chen, 1995) and phenolic compounds (Pasupuleti et al., 2017) that probably interact with phage structural proteins, contributing to their inactivation (Ali et al., 2012). The crop section is also characterized as acidic environment that affect

the phage viability, which indicates phage needs some environment protection as previous mentioned by Ribeiro et al. (2019) (Ribeiro, Correia, et al., 2019).

In conclusion, despite being a temperate phage, the API480 broad lytic spectra, the specificity to *P. larvae* and the behaviour when challenged by simulated hive conditions encouraged its use for therapeutic purposes. Furthermore, the possibility of administering it together with other *P. larvae* phages which are able to infect API480 resistant strains mitigates the lysogenic nature of the phage.

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## **Supplementary information**

Here, also was re-evaluated the lytic spectra of API480. In the new set of 43 field isolates all ERIC I, available after September of 2019 (Chapter 4), API480 is able to infect 34 strains (which represents 79% of the strains), however considering the all strains of the panel (n=110), the infectivity is 73%. From the 43 new strains, API480 was not able infect one strain, the H127 catalogued with EOP score of 0. The remaining eight strains identified as non-sensitive to API480 correspond to the strains where occurs LFW. Hosts with the highest EOP score of 3 (EOP > 100%) were 18, while the EOP scores of 2 and 1 had eight bacteria each **Table S10**.

**Table S10:** API480 lytic spectra and EOP against different strains (43 new *P. larvae* strains were obtained from dead larvae (02)). The EOP was scored as 0 (negative), 1 (<10%), 2 (10 – 100%), 3 (>100%) and LFW (Lysis from without).

| Specie               | Strain   | Genotype | Score |
|----------------------|--|----------|-------|
| Paenibacillus larvae | PI02-(93, 97, 100, 102, 110, 114, 116, 120)  | ERIC I   | LFW   |
| Paenibacillus larvae | PI02-(127)   | ERIC I   | 0     |
| Paenibacillus larvae | PI02-(106, 122, 125, 126, 130, 131, 132, 134)  | ERIC I   | 1     |
| Paenibacillus larvae | PI02-(98, 99, 108, 111, 121, 128, 133, 135)  | ERIC I   | 2     |
| Paenibacillus larvae | PI02-(90, 95, 96, 101, 104, 105, 107, 109, 112, 113, 115, 117, 118, 119, 123, 124, 129, 136) | ERIC I   | 3     |

# CHAPTER 4: COMPLETE GENOME SEQUENCES OF TWO PAENIBACILLUS LARVAE PHAGES

### Abstract

*Paenibacillus larvae* is a Gram-positive bacterium that causes American Foulbrood disease (AFB), a serious concern in beekeeping. Here, are described two new *P. larvae* phages genomes from vB\_PlaS\_API46 (API46) and vB\_PlaS\_API59 (API59). API46 encodes 96 coding sequences (CDSs), while API59 encodes 62 CDSs in their 59,195 bp and 37,176 bp dsDNA genomes respectively. Both phages seem to have a siphovirus morphotype and were isolated from hive dust. The presence of lysogenic genes confirms than both are temperate phages (prophages).

#### 4.1 Introduction

American Foulbrood disease (AFB) is a bacterial disease caused by Gram-positive *Paenibacillus larvae.* This bacterium is worldwide-distributed, which represent a severe problem to beekeeping sustainability and the crops pollination (Genersch, 2010a).

In order to restrict economic and ecological losses, new solutions to treat and prevent such infections are urgent, as antibiotics are inefficient and the burning of hives and material is mandatory (Genersch, 2010a; Miyagi et al., 2000). Currently, some studies suggests bacteriophages (phages) and their derivates proteins as feasible, effective and promising solutions (Beims et al., 2015; Brady et al., 2017; Ghorbani-Nezami et al., 2015; LeBlanc et al., 2015; A. Oliveira et al., 2015; Yost et al., 2016).

To date, 51 *P. larvae* phage genome sequences were whole sequenced and characterized (Beims et al., 2020; Bozdeveci et al., 2021; A. Oliveira et al., 2013; Ribeiro, Melo, et al., 2019; Stamereilers et al., 2018). Taxonomically, most of them were included in the *Siphoviridae* family (n=49). Only two belong to the *Podoviridae* family, vB\_PlaP\_API480 (Ribeiro, Melo, et al., 2019) and vB\_PlaP\_SV21 (Bozdeveci et al., 2021). The isolation and genomic characterization of two new siphovirus infecting *P. larvae* is reported here.

#### 4.2 Material and methods

#### 4.2.1 Bacterial strains: isolation and cultivation conditions

In this study, a total of 110 *P. larvae* strains were used (**Table 12**). From these, 67 were previously reported (Ribeiro, Melo, et al., 2019): 60 field strains (Pl01-(01, 03, 07, 07b2, 13, 14, 18); Pl02-(21, 23, 27, 30b, 31, 33–37, 45–81, 83–87); Pl03-28) and seven reference strains: LMG 9820, CCUG 48972, CCUG 48973, LMG 15974, LMG 16252, LMG 16247 and LMG 16250. Additionally, 43 *P. larvae* strains Pl02-(90, 93, 95–102, 104–136) newly isolated in the scope of this work, in September 2019 were used.

These strains were cultivated in MYPGP broth or agar (10 g.L<sup>-1</sup> Mueller-Hinton Broth (Oxoid); 15 g.L<sup>-1</sup> yeast extract (Oxoid); 3 g.L<sup>-1</sup> de K2HPO4 (LabKem); 1 g.L<sup>-1</sup> de Sodium-pyruvate (Fisher); 2% glucose (Ameresco) and 17 g.L<sup>-1</sup> agar (VWR) and incubated at 37 °C under 5% CO<sub>2</sub> overnight (O/N).

*P. larvae* isolation was performed as described by Genersch & Otten, (2003). Briefly, brood was from 82 hives: 53 from Bragança and 29 from the southern Portugal were analysed, using swabs to collect visually infected larvae material or grafting larvae in case of no visible signs. Samples were emulsified in 500 µL sterile water, heated at 90 °C, 6 minutes and sewed in MYPGP agar. After incubation for 3 to 6 days at 37 °C, 5% CO<sub>2</sub>, single colonies were propagated in MYPGP agar and stored at -80 °C with 20% glycerol.

#### 4.2.2 16S-PCR identification of *P. larvae* and rep-PCR analysis

For the newly isolated strains, bacterial DNA was purified from using the Quick-DNA Fungal/Bacterial Miniprep Kit (Zymo) and amplified using Kapa *Taq* (Kapa Biosystems) according to the manufacturer's instructions.

The PCR primer sequences and conditions used for *P. larvae* identification (**Table 11**) were based on the *P. larvae* 16S rRNA gene (Dobbelaere et al., 2001). Positive results revealed a 1,106 bp band in a 1% (w/v) agarose gel under UV light.

The Enterobacterial Repetitive Intergenic Consensus (ERIC) genotyping of the previously identified *P. larvae* was accomplished through genomic fingerprinting as reported in Genersch & Otten, (2003) (primers and conditions are detailed in **Table 11**). ERIC patterns were visualised in a 2% agarose gel under UV light. LMG 9820, CCUG 48972, LMG 15974 and LMG 16247 were used as standard for ERIC I, II, III and IV profiles, respectively.

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| Target gene | Sequence (5'-3')              | PCR conditions  |
|-------------|-------------------------------|---|
| 16S rRNA    | Fw: CTTGTGTTTCTTTCGGGAGACGCC  | 10 minutes 95 °C  |
|             | Rev: TCTTAGAGTGCCCACCTCTGCG   | 15 seconds 95 °C; 15 seconds 60 °C; 15 seconds 72 °C (30 cycles)                    |
|             |                               | 3 minutes 72 °C   |
| rep-PCR     | ERIC2: AAGTAAGTGACTGGGGTGAGC  | 3 minutes 95 °C   |
|             | ERIC1R: ATGTAAGCTCCTGGGGATTCA | 45 seconds 95 °C; 30 seconds 45 °C; 3 minutes 72 °C (30 cycles)<br>10 minutes 72 °C |

Table 11: PCR conditions for 16S-PCR of *P. larvae* identification and rep-PCR genotyping.

4.2.3 Bacteriophages isolation, production and lytic spectra determination

Soil samples from hive surrounding dust collected in southern Portugal was used for phage isolation. For that, soil samples were suspended in MYPGP (2x) (1:10 w/v) and then mixed with groups of five bacterial strains pre-cultured O/N in MYPGP broth (37 °C, 5% CO<sub>2</sub>). After another O/N incubation, the suspensions, centrifuged (10 minutes, 9000  $\times$ *g*, 4 °C) and the supernatant filtered-sterilized with 0.22 µm PES membranes (GE Healthcare). To confirm the presence of phages, 10 µL were spotted – "spot test" on the respective bacterial lawn. For lawns' preparation, 100 µl of the freshly grown strain was mixed with 3 mL 0.4% MYPGP agar and poured into agar plates. The presence of bacterial inhibition areas was indicative of host susceptibility to the phage. After O/N incubation at 37 °C, 5% CO<sub>2</sub> bacterial inhibition zones were picked and propagated over host bacterial lawns using sterile paper stripes (D. Pires et al., 2011). After a subsequent incubation, phages were isolated from a single phage plaque to obtain clones of confluent plaques. A volume of 2 mL SM buffer (5.8 g.L<sup>4</sup> NaCl (PanReac); 2 g.L<sup>4</sup> MgSO<sub>4</sub>.7H<sub>2</sub>O (VWR); 50 mL.L<sup>4</sup> 1 M Tris-HCl pH 7.5 (VWR)) was added to plates, and afterwards, the floating liquid, together with the soft-agar were collected, centrifuged (10 minutes, 9000 ×*g*, 4 °C) and filtered-sterilized through 0.22 µm PES membranes. Phages were stored at 4 °C until use.

For phages propagation, 10  $\mu$ L of the each stored phage suspension were spread respectively on its hosts bacterial lawns (propagating host (PI02-46 and PI02-59)). Plates were incubated O/N at 37 °C with 5% CO<sub>2</sub> and treated as described above for phage isolation, until a filter-sterilized high-titre phage suspension was obtained (stored at 4 °C).

The lytic activity of the isolated phages vB\_PlaS\_API46 (API46) and vB\_PlaS\_API59 (API59) was tested against the 110 *P. larvae* strains through spot test, as described above for phage isolation.

#### 4.2.4 Electron microscopy analysis

Phage particles were collected by centrifugation (1 hour, 25000  $\times g$ , 4 °C) in a Beckman J2-21 centrifuge with a JA18.1 fixed rotor. The sediment was washed twice in tap water prior to centrifugation as above. Phages were deposited on copper grids with a carbon-coated Formvar film grid, stained with 2% uranyl acetate (pH 4.0) and examined using Jeol JEM 1400 transmission electron microscope (Tokyo, Japan).

#### 4.2.5 DNA isolation, genome sequencing and annotation

*P. larvae* API46 and API59 phages genomic DNA were isolated using the phenol-chloroform-isoamyl alcohol method essentially as described in Melo et al., (2014). DNA samples were further used for library construction using the Illumina Nextera XT library preparation kit. The DNA libraries generated were sequenced in the Illumina MiSeq platform, using 250 bp paired-end sequencing reads. An automatic initial treatment was performed on raw sequence data, namely adapters and low-quality bases trimming. Demultiplexed reads were *de novo* assembled into a single contig using Geneious R9 (Biomatters, Newark, NJ, USA).

The assembled genomes were scanned through myRAST to search for coding regions (Aziz et al., 2008) and tRNAscan-SE to search for tRNAs (Schattner et al., 2005). To search for function, each DNA coding sequence (CDS) were analysed through BLASTp (default and with organism select to Tailed phages (tax id: 28883) simultaneously) (Altschul et al., 1990), as well in Conserved Domains-Search Tool for looking to conserver domains in Pfam database (Finn et al., 2014) with E-value threshold of  $1 \times 10^{-5}$  and HHpred (Soding et al., 2005) to search for similarities. Identified proteins were also analysed with TMHMM (Käll & Sonnhammer, 2002), Phobius (Käll, Krogh, & Sonnhammer, 2007) and SignalP to predict transmembrane domains and signal peptide cleavage sites (Petersen et al., 2011). Putative promoter regions were checked using PromoterHunter from phiSITE (Klucar et al., 2010) and were further manually verified. ARNold was used to predict factor-independent terminators (Naville et al., 2011) and the energy was calculated using Mfold (Zuker, 2003). The total genome or proteome were checked for antibiotic resistance genes through the ResFinder (Zankari et al., 2012) and the Resistance Gene Identifier (RGI) of CARD (The Comprehensive Antibiotic Resistance Database) (https://card.mcmaster.ca/analyze/rgi).

#### 4.2.6 Comparative genomic analysis

To determine the relationship of the *P. larvae* API46 and API59 within all *P. larvae* phages (complete genome sequences deposited at GenBank as of December 2021 (n=51)), both whole phage genomes were compared and alignment through BLASTn, the analysis verified the E-value, homology and coverage parameters as previously described (H. Oliveira et al., 2019). The most similar phage (>90% identity) allowed us to infer the cluster of phages to which these new phages will belong.

### 4.3 Results

#### 4.3.1 Phage isolation and host range

Two phages were isolated, API46 and API59, and their lytic spectra revealed that, API46 and API59 were able to infect 34 % and 62% of all field isolates, respectively (**Table 12**), all from ERIC I genotype, including the 43 newly isolated *P. larvae* strains (Supplementary Figure S25).

The opposite tendency was verified in the reference strains, from ERIC I to IV genotypes, API46 infected 71% and at least one strain of each genotype and API59 lysed 43%, but only two of the genotypes: ERIC I and ERIC II.

**Table 12:** Lytic spectra of API46 and API59, have positive activity (marked a green) and absence of activity (marked as orange) in 110 strains (103 field strains and 7 reference strains highlight in the gray box).

| #Host | Strains      | ERIC | API46 | API59 | #Host | Strains    | ERIC | API46 | API59 | #Host | Strains | ERIC | API46 | API59 |
|-------|--------------|------|-------|-------|-------|------------|------|-------|-------|-------|---------|------|-------|-------|
| 1     | 1            | I    | +     | +     | 57    | L          | I    | +     | +     | 100   | B13260  | I    | -     | +     |
| 3     | 3            | 1    | +     | +     | 58    | 87-6       | I    | +     | +     | 101   | B13263  | I    | -     | -     |
| 7     | 7            |      | +     | +     | 59    | SDA PIC/16 | I    | +     | +     | 102   | B13285  | I    | -     | +     |
| 8     | 7b2          | 1    | +     | +     | 60    | SDA-RO8    | I    | +     | +     | 104   | B13307  | I    | -     | +     |
| 13    | 13           | I    | +     | +     | 61    | SDA P      | I    | +     | +     | 105   | B13317  | I    | +     | +     |
| 14    | 14           | I    | +     | +     | 62    | Q          | Ι    | -     | -     | 106   | B13340  | Ι    | -     | +     |
| 18    | 18           | I    | +     | +     | 63    | R          | I    | +     | +     | 107   | B13342  | I    | -     | -     |
| 21    | 21           | I    | -     | -     | 64    | S          | I    | -     | -     | 108   | B13354  | I    | -     | +     |
| 23    | 23           | I    | +     | +     | 65    | V          | I    | +     | -     | 109   | B13360  | I    | +     | +     |
| 27    | 27           | I    | +     | +     | 66    | W          | I    | -     | -     | 110   | B13521  | I    | -     | +     |
| 28    | 28           | I    | +     | +     | 67    | Х          | I    | +     | +     | 111   | B13555  | I    | -     | +     |
| 30    | 30b          | I    | -     | -     | 68    | Y          | I    | -     | +     | 112   | B13639  | I    | -     | -     |
| 31    | 31           | I    | -     | +     | 69    | B12048     | I    | -     | +     | 113   | B13732  | I    | -     | +     |
| 33    | 33           | I    | -     | -     | 70    | B11985     | Ι    | -     | +     | 114   | B13752  | Ι    | +     | +     |
| 34    | 34           | I    | -     | +     | 71    | B12161     | I    | -     | -     | 115   | B13753  | I    | +     | +     |
| 35    | 35           | Ι    | -     | -     | 72    | B12037     | I    | -     | -     | 116   | B13886  | Ι    | +     | +     |
| 36    | 36           | Ι    | -     | +     | 73    | B12192     | Ι    | -     | -     | 117   | B14146  | I    | -     | -     |
| 37    | 37 SLB       | I    | -     | -     | 74    | B12177     | Ι    | -     | -     | 118   | B14152  | I    | -     | -     |
| 38    | LMG 9820     | I    | +     | +     | 75    | B12277     | Ι    | -     | -     | 119   | B14198  | I    | -     | -     |
| 39    | CCUG 48972   | Ш    | +     | +     | 76    | B12174     | Ι    | -     | -     | 120   | B14246  | I    | -     | -     |
| 40    | CCUG 48973   | П    | +     | +     | 77    | B12430     | I    | +     | -     | 121   | B14247  | I    | -     | -     |
| 41    | LMG 15974    |      | +     | -     | 78    | B12171     | Ι    | +     | +     | 122   | B14260  | I    | -     | +     |
| 42    | LMG 16252    |      | -     | -     | 79    | B12186     | Ι    | +     | +     | 123   | B14343  | I    | -     | +     |
| 43    | LMG 16247    | IV   | +     | -     | 80    | B13119     | I    | -     | -     | 124   | B14773  | I    | -     | -     |
| 44    | LMG 16250    | IV   | -     | -     | 81    | B12248     | I    | -     | -     | 125   | B14980  | I    | -     | -     |
| 45    | PAT-17-16802 | I    | +     | +     | 83    | B12042     | I    | +     | -     | 126   | B15116  | Ι    | -     | -     |
| 46    | PAT-17-16945 | I    | +     | +     | 84    | B13117     | 1    | -     | +     | 127   | B15162  | I    | -     | +     |

| 47 | PAT-17-18528 |   | + | + | 85 | B12056   | I | + | + | 128 | B15167 | I | - | - |
|----|--------------|---|---|---|----|----------|---|---|---|-----|--------|---|---|---|
| 48 | PAT-17-26190 | I | - | - | 86 | PA13-156 | I | - | + | 129 | B15168 | Ι | + | + |
| 49 | PAT-17-19181 | I | - | - | 87 | PA16-254 | I | - | - | 130 | B15176 | Ι | - | + |
| 50 | PAT-17-12200 | I | - | - | 90 | 24       | I | - | - | 131 | B15179 | Ι | - | + |
| 51 | PAT-14-26659 | I | - | + | 93 | 36B      | I | - | - | 132 | B15180 | Ι | - | + |
| 52 | PAT-17-12033 | I | - | - | 95 | 241B     | I | - | + | 133 | B15183 | Ι | - | + |
| 53 | 260514       | I | - | + | 96 | B13249   | Ι | - | + | 134 | B15188 | Ι | - | + |
| 54 | 223314       | I | - | - | 97 | B13251   | Ι | - | + | 135 | B15189 | Ι | - | + |
| 55 | J            | I | + | + | 98 | B13253   | I | + | + | 136 | B15190 | I | - | + |
| 56 | K            | I | + | + | 99 | B13255   | I | - | + |     |        |   |   |   |

#### 4.3.2 Phage morphology

Transmission electron microscopy (TEM) microphotographs (**Figure 24A**) revealed an intact API46 phage with a head of  $73 \times 44$  nm and a long non-contractile tail of  $115 \times 12$  nm. In the micrograph of phage API59 (**Figure 24B**) several fragments of the phage are present. The head is  $104 \times 70$  nm and the non-contractile tail is  $213 \times 22$  nm. Images suggest both phages as being siphovirus.



**Figure 24:** Transmission electron micrographs showing the virion particle morphology (stained with 2% uranyl acetate). Virion morphotype of: (A) API46 and (B) of API59. Scale bar: 100 nm.

#### 4.3.3 Phage genomic and proteomic properties

#### 4.3.3.1 General traits

Both phages API46 and API59 have genes related to structural, regulatory, DNA replication, lysis module and lysogenic functions. The API46 genome is a linear dsDNA molecule of 59,195 bp with 48.27% of GC content (**Table 13**). It encodes a total of 96 CDSs, of which 57 have hypothetical function (only 1 is unique on this phage) and 39 with an assigned function (**Table 14**). Most of the proteins (about 91.7%) are homologous to other phage proteins, while 7.3% are similar to host proteins. Only one protein is the unique hypothetical protein. Genes are tightly packed achieving 1.62 genes per 1,000 bp, with the genome being 89.59% coded. Furthermore, API46's genome has a translation of 67 proteins that start

on ATG codon (69.8%), 15 on GTG codon (15.6%), 13 on TTG codon (13.5%) and one on CTG codon (1%). Although no tRNA or antibiotic resistance genes were identified, eight promoters and eight factorindependent terminators were found, as well the integrase (gp30) and two antitoxins the antitoxin MazE (gp78) and antitoxin HicB (gp89).

API59 has a smaller genome (also linear dsDNA) of 37,176 bp with 42.13% of GC content (**Table 13**). It encodes a total of 62 CDSs, of which 28 have hypothetical function (none is unique on this phage) and 34 with an assigned function (**Table 15**). Around 98.4% of proteins are homologous to other phage proteins, while the remaining protein is similar to a *P. larvae* protein. Genes are tightly packed achieving 1.67 genes per 1,000 bp, with the genome being 91.26% coded. Furthermore, API59's genome has a translation of 52 proteins that start on ATG codon (83.9%), eight on TTG codon (12.9%) and two on GTG codon (3.2%). Although no tRNA genes were identified, six promoters and four factor-independent terminators were found, as well the recombinase (gp29), the metal  $\beta$ -lactamases (MBL) fold metallohydrolase (gp47) and the toxin-antitoxin (TA) system *hicAB*, with antitoxin HicB (gp59) and toxin HicA (gp60).

| Phage         | Host    | Genome      | GC<br>content | No. of coding | Closest phage<br>deposited in | Morphology | Coding<br>genome |
|---------------|---------|-------------|---------------|---------------|-------------------------------|------------|------------------|
| uesignation   | Scialit | iengen (op) | (%)           | sequences     | GenBank                       |            | (%)              |
| vB_PlaS_API46 | PI02-46 | 59,195      | 48.27         | 96            | Tripp                         | Siphovirus | 89.95            |
| vB_PlaS_API59 | PI02-59 | 37,176      | 42.13         | 62            | Eltigre                       | Siphovirus | 91.26            |

Table 13: P. larvae phages, genome characteristics, and closest published phages.

#### 4.3.3.2 Comparative analysis

The BLASTn analysis showed that API46 have higher homology to phage Tripp (E-value 0.0; Coverage 89%, Identity 99.53%), which belongs to Halcyone cluster. However, the alignment of API59 indicated Eltigre phage as the most homologous (E-value 0.0; Coverage 79%, Identity 99.03%), from cluster Fern. The high similarities between API46, API59 and the *P. larvae* phages that resulted BLASTn analysis is indicative that these phages are proximal and have a close relationship.

| gp | Nt Initial | Nt Final | No. Nt | Strand | No. AA | Product   | BLASTp/HHpred   | E-value       |
|----|------------|----------|--------|--------|--------|---|---|---------------|
| 1  | 772        | 951      | 180    | +      | 59     | Hypothetical protein                              | Hypothetical protein TRIPP_2 [Paenibacillus phage Tripp]          | 2,00E-32      |
| 2  | 1349       | 3115     | 1767   | +      | 588    | Terminase large subunit                           | Terminase large subunit [Paenibacillus phage Tripp]               | 0.0           |
| 3  | 3256       | 4638     | 1383   | +      | 460    | Portal protein                                    | Portal protein [Paenibacillus phage Tripp]                        | 0.0           |
| 4  | 4635       | 5495     | 861    | +      | 286    | Minor capsid protein                              | Minor capsid protein [Paenibacillus phage C7Cdelta]               | 0.0           |
| 5  | 5470       | 5583     | 114    | +      | 37     | Hypothetical protein                              | Hypothetical protein TRIPP_6 [Paenibacillus phage Tripp]          | 7,00E-18      |
| 6  | 5586       | 6221     | 636    | +      | 211    | Scaffold protein                                  | Hypothetical protein [Paenibacillus larvae]                       | 2,00E-<br>149 |
| 7  | 6278       | 7228     | 951    | +      | 316    | Major capsid protein                              | Major capsid protein [Paenibacillus phage Tripp]                  | 0.0           |
| 8  | 7243       | 7626     | 384    | +      | 127    | Hypothetical protein                              | Hypothetical protein TRIPP_9 [Paenibacillus phage Tripp]          | 8,00E-91      |
| 9  | 7627       | 7959     | 333    | +      | 110    | Hypothetical protein                              | Hypothetical protein TRIPP_10 [Paenibacillus phage Tripp]         | 2,00E-76      |
| 10 | 7956       | 8381     | 426    | +      | 141    | Hypothetical protein                              | Hypothetical protein TRIPP_11 [Paenibacillus phage Tripp]         | 7,00E-<br>101 |
| 11 | 8378       | 8752     | 375    | +      | 124    | Minor capsid protein                              | Minor capsid protein [Paenibacillus larvae]                       | 2,00E-84      |
| 12 | 8766       | 9314     | 549    | +      | 182    | Hypothetical protein                              | Hypothetical protein [Paenibacillus larvae]                       | 4,00E-<br>124 |
| 13 | 9366       | 9743     | 378    | +      | 125    | Tail assembly protein                             | Tail assembly protein [Paenibacillus phage C7Cdelta]              | 7,00E-85      |
| 14 | 9866       | 10093    | 228    | +      | 75     | Tail assembly protein                             | Tail assembly protein [Paenibacillus phage Tripp]                 | 3,00E-49      |
| 15 | 10121      | 13009    | 2889   | +      | 962    | Tail tape measure protein                         | Tail tape measure protein [Paenibacillus phage Tripp]             | 0.0           |
| 16 | 13011      | 14468    | 1458   | +      | 485    | Tail protein                                      | Tail protein [Paenibacillus phage Tripp]                          | 0.0           |
| 17 | 14515      | 16791    | 2277   | +      | 758    | Tail protein                                      | Tail protein [Paenibacillus phage Tripp]                          | 0.0           |
| 18 | 16776      | 17225    | 450    | +      | 149    | Hypothetical protein                              | Hypothetical protein TRIPP_19 [Paenibacillus phage Tripp]         | 1,00E-<br>101 |
| 19 | 17213      | 17629    | 417    | +      | 138    | Holin   | Holin [Paenibacillus phage Ash]                                   | 1,00E-87      |
| 20 | 17622      | 18491    | 870    | +      | 289    | N-acetylmuramoyl-L-alanine amidase<br>(endolysin) | N-acetylmuramoyl-L-alanine amidase [Paenibacillus phage Tripp]    | 0.0           |
| 21 | 18652      | 18879    | 228    | +      | 75     | Hypothetical protein                              | Hypothetical protein TRIPP_22 [Paenibacillus phage Tripp]         | 3,00E-48      |
| 22 | 18844      | 19212    | 369    | -      | 122    | Transposase                                       | Transposase [Paenibacillus phage Tripp]                           | 1,00E-85      |
| 23 | 19233      | 19370    | 138    | -      | 45     | Transposase                                       | Transposase [Paenibacillus phage Tripp]                           | 2,00E-22      |
| 24 | 19371      | 19493    | 123    | +      | 40     | Hypothetical protein                              | DDE-type integrase/transposase/recombinase [Paenibacillus larvae] | 9,00E-08      |

**Table 14:** API46 genome annotation and BLASTp or HHpred homology. CDSs unique to API46 are in white; CDSs homologue to bacteria are coloured in light grey; CDSs homologue to phages are coloured in dark grey; proteins with an identified function are highlighted in bold.

| 25 | 19643 | 19882 | 240  | + | 79  | Hypothetical protein                             | Hypothetical protein TRIPP_26 [Paenibacillus phage Tripp]                  | 5,00E-50      |
|----|-------|-------|------|---|-----|--|--|---------------|
| 26 | 19938 | 20570 | 633  | - | 210 | Hypothetical protein                             | Hypothetical protein TRIPP_27 [Paenibacillus phage Tripp]                  | 1,00E-<br>150 |
| 27 | 20606 | 21100 | 495  | - | 164 | Hypothetical protein                             | DUF4352 domain-containing protein [Paenibacillus larvae]                   | 9,00E-<br>115 |
| 28 | 21268 | 21654 | 387  | - | 128 | Hypothetical protein                             | Hypothetical protein TRIPP_30 [Paenibacillus phage Tripp]                  | 6,00E-87      |
| 29 | 21753 | 21875 | 123  | - | 40  | Hypothetical protein                             | Hypothetical protein TRIPP_31 [Paenibacillus phage Tripp]                  | 7,00E-20      |
| 30 | 21939 | 23117 | 1179 | - | 392 | Integrase  | Site-specific integrase [Paenibacillus phage Tripp]                        | 0.0           |
| 31 | 23130 | 23771 | 642  | - | 213 | SOS-response repressor and protease LexA         | SOS-response repressor and protease LexA [Paenibacillus phage philBB_P123] | 4,00E-<br>154 |
| 32 | 23946 | 24167 | 222  | + | 73  | Helix-turn-helix transcriptional regulator       | Helix-turn-helix transcriptional regulator [Paenibacillus phage Tripp]     | 2,00E-48      |
| 33 | 24191 | 24472 | 282  | + | 93  | Helix-turn-helix domain-containing protein       | Helix-turn-helix domain-containing protein [Paenibacillus phage Tripp]     | 2,00E-63      |
| 34 | 24585 | 24887 | 303  | + | 100 | Rha family regulatory protein                    | Rha family regulatory protein [Paenibacillus phage Tripp]                  | 2,00E-69      |
| 35 | 24928 | 25566 | 639  | + | 212 | Hypothetical protein                             | Hypothetical protein TRIPP_38 [Paenibacillus phage Tripp]                  | 2,00E-<br>158 |
| 36 | 25588 | 26382 | 795  | + | 264 | Antirepressor KiIAC domain-containing<br>protein | Antirepressor KiIAC domain-containing protein [Paenibacillus phage Tripp]  | 0.0           |
| 37 | 26379 | 26630 | 252  | + | 83  | Hypothetical protein                             | Hypothetical protein TRIPP_40 [Paenibacillus phage Tripp]                  | 2,00E-53      |
| 38 | 26627 | 26800 | 174  | + | 57  | Hypothetical protein                             | Hypothetical protein TRIPP_41 [Paenibacillus phage Tripp]                  | 4,00E-34      |
| 39 | 26797 | 27099 | 303  | + | 100 | Hypothetical protein                             | Hypothetical protein TRIPP_42 [Paenibacillus phage Tripp]                  | 2,00E-67      |
| 40 | 27126 | 27452 | 327  | + | 108 | Hypothetical protein                             | Hypothetical protein TRIPP_43 [Paenibacillus phage Tripp]                  | 1,00E-74      |
| 41 | 27474 | 27800 | 327  | + | 108 | Helix-turn-helix domain-containing protein       | Helix-turn-helix domain-containing protein [Paenibacillus phage Tripp]     | 3,00E-75      |
| 42 | 27969 | 28217 | 249  | + | 82  | Hypothetical protein                             | Hypothetical protein TRIPP_45 [Paenibacillus phage Tripp]                  | 2,00E-56      |
| 43 | 28248 | 28613 | 366  | + | 121 | Hypothetical protein                             | Hypothetical protein TRIPP_46 [Paenibacillus phage Tripp]                  | 9,00E-84      |
| 44 | 28671 | 29042 | 372  | + | 123 | Hypothetical protein                             | Hypothetical protein TRIPP_47 [Paenibacillus phage Tripp]                  | 1,00E-88      |
| 45 | 29026 | 29394 | 369  | + | 122 | Hypothetical protein                             | Hypothetical protein TRIPP_48 [Paenibacillus phage Tripp]                  | 8,00E-88      |
| 46 | 29410 | 30261 | 852  | + | 283 | Hypothetical protein                             | DUF3102 domain-containing protein [Paenibacillus phage Tripp]              | 0.0           |
| 47 | 30338 | 30862 | 525  | + | 174 | Hypothetical protein                             | Hypothetical protein TRIPP_50 [Paenibacillus phage Tripp]                  | 3,00E-<br>125 |
| 48 | 30873 | 31145 | 273  | + | 90  | Hypothetical protein                             | Hypothetical protein TRIPP_51 [Paenibacillus phage Tripp]                  | 2,00E-62      |
| 49 | 31147 | 31917 | 771  | + | 256 | DNA replication protein                          | DNA replication protein [Paenibacillus phage Tripp]                        | 0.0           |
| 50 | 31914 | 33290 | 1377 | + | 458 | Replicative DNA helicase                         | AAA family ATPase [Paenibacillus phage Tripp]                              | 0.0           |
| 51 | 33303 | 34253 | 951  | + | 316 | DNA primase                                      | DNA primase / toprim domain-containing protein [Paenibacillus phage Tripp] | 0.0           |

| 52 | 34306 | 34869 | 564  | + | 187 | Hypothetical protein                                | Hypothetical protein TRIPP_55 [Paenibacillus phage Tripp]                             | 5,00E-<br>136 |
|----|-------|-------|------|---|-----|---|---|---------------|
| 53 | 34986 | 35459 | 474  | + | 157 | Hypothetical protein                                | Hypothetical protein TRIPP_56 [Paenibacillus phage Tripp]                             | 9,00E-<br>107 |
| 54 | 35546 | 36283 | 738  | + | 245 | Single-stranded DNA-binding protein                 | Single-stranded DNA-binding protein [Paenibacillus phage Tripp]                       | 0.0           |
| 55 | 36465 | 36680 | 216  | + | 71  | Hypothetical protein                                | Hypothetical protein TRIPP_59 [Paenibacillus phage Tripp]                             | 3,00E-47      |
| 56 | 36677 | 36796 | 120  | + | 39  | Hypothetical protein                                | Hypothetical protein TRIPP_60 [Paenibacillus phage Tripp]                             | 2,00E-19      |
| 57 | 36825 | 37238 | 414  | + | 137 | Hypothetical protein                                | Hypothetical protein TRIPP_61 [Paenibacillus phage Tripp]                             | 2,00E-98      |
| 58 | 37226 | 37435 | 210  | + | 69  | Hypothetical protein                                | Hypothetical protein TRIPP_62 [Paenibacillus phage Tripp]                             | 3,00E-44      |
| 59 | 37446 | 37814 | 369  | + | 122 | Hypothetical protein                                | Hypothetical protein TRIPP_63 [Paenibacillus phage Tripp]                             | 9,00E-84      |
| 60 | 37807 | 38613 | 807  | + | 268 | Hypothetical protein                                | Hypothetical protein TRIPP_64 [Paenibacillus phage Tripp]                             | 0.0           |
| 61 | 38755 | 40410 | 1656 | + | 551 | DNA polymerase I                                    | DNA polymerase I [Paenibacillus phage Tripp]  | 0.0           |
| 62 | 40734 | 41900 | 1167 | + | 388 | DNA polymerase I                                    | DNA polymerase [Paenibacillus phage Tripp]  | 0.0           |
| 63 | 41901 | 42098 | 198  | + | 65  | Hypothetical protein                                | Hypothetical protein TRIPP_68 [Paenibacillus phage Tripp]                             | 2,00E-42      |
| 64 | 42095 | 42709 | 615  | + | 204 | DNA polymerase III alpha subunit                    | 3'-5' exonuclease [Paenibacillus phage Tripp]   | 2,00E-<br>149 |
| 65 | 42853 | 43713 | 861  | + | 286 | Hypothetical protein                                | Hypothetical protein ASH_62 [Paenibacillus phage Ash]                                 | 0.0           |
| 66 | 43913 | 44221 | 309  | + | 102 | Resolvase RuvC-like                                 | Resolvase [Paenibacillus phage C7Cdelta]  | 6,00E-71      |
| 67 | 44218 | 44391 | 174  | + | 57  | Hypothetical protein                                | Hypothetical protein KMD17_gp64 [Paenibacillus phage C7Cdelta]                        | 3,00E-34      |
| 68 | 44459 | 46675 | 2217 | + | 738 | Ribonucleotide diphosphate reductase alpha subunit  | Ribonucleotide diphosphate reductase alpha subunit [Paenibacillus phage C7Cdelta]     | 0.0           |
| 69 | 46689 | 47720 | 1032 | + | 343 | Ribonucleotide diphosphate reductase beta subunit   | Ribonucleotide diphosphate reductase beta subunit [Paenibacillus phage C7Cdelta]      | 0.0           |
| 70 | 47732 | 48256 | 525  | + | 174 | Deoxyuridine 5'-triphosphate<br>nucleotidohydrolase | Deoxyuridine 5'-triphosphate nucleotidohydrolase [Paenibacillus phage vB_PlaP_API480] | 1,00E-83      |
| 71 | 48258 | 48392 | 135  | + | 44  | Hypothetical protein                                | Hypothetical protein ERIC1_1c14510 [Paenibacillus larvae subsp. larvae DSM 25719]     | 2,00E-22      |
| 72 | 48442 | 48732 | 291  | + | 96  | Hypothetical protein                                | Hypothetical protein KMD17_gp70 [Paenibacillus phage C7Cdelta]                        | 2,00E-58      |
| 73 | 48735 | 49073 | 339  | + | 112 | Hypothetical protein                                | Hypothetical protein KMD17_gp71 [Paenibacillus phage C7Cdelta]                        | 6,00E-71      |
| 74 | 49073 | 49267 | 195  | + | 64  | Hypothetical protein                                | Hypothetical protein [Paenibacillus larvae]   | 3,00E-36      |
| 75 | 49268 | 49594 | 327  | + | 108 | Hypothetical protein                                | Hypothetical protein KMD17_gp72 [Paenibacillus phage C7Cdelta]                        | 6,00E-73      |
| 76 | 49608 | 50021 | 414  | + | 137 | Hypothetical protein                                | Hypothetical protein KMD17_gp73 [Paenibacillus phage C7Cdelta]                        | 2,00E-79      |
| 77 | 50000 | 50230 | 231  | + | 76  | Hypothetical protein                                | Hypothetical protein KMD17_gp74 [Paenibacillus phage C7Cdelta]                        | 2,00E-41      |
| 78 | 50232 | 50549 | 318  | + | 105 | Antitoxin MazE                                      | Hypothetical protein ASH_75 [Paenibacillus phage Ash]                                 | 4,00E-69      |

| 79 | 50543 | 50716 | 174  | + | 57  | Hypothetical protein                       | Hypothetical protein KMD18_gp77 [Paenibacillus phage Halcyone]                   | 4,00E-27      |
|----|-------|-------|------|---|-----|--|--|---------------|
| 80 | 50863 | 51006 | 144  | + | 47  | Hypothetical protein                       | Hypothetical protein ASH_76 [Paenibacillus phage Ash]                            | 3,00E-22      |
| 81 | 51003 | 51371 | 369  | + | 122 | Hypothetical protein                       | Hypothetical protein KMD18_gp78 [Paenibacillus phage Halcyone]                   | 1,00E-81      |
| 82 | 51598 | 52455 | 858  | + | 285 | Hypothetical protein                       | Hypothetical protein LEY_78 [Paenibacillus phage Ley]                            | 7,00E-<br>150 |
| 83 | 52439 | 52999 | 561  | + | 186 | Deoxynucleoside monophosphate kinase       | Deoxynucleoside monophosphate kinase [Paenibacillus phage Ley]                   | 4,00E-<br>123 |
| 84 | 52956 | 53339 | 384  | - | 127 | Hypothetical protein                       | Hypothetical protein TRIPP_81 [Paenibacillus phage Tripp]                        | 3,00E-88      |
| 85 | 53466 | 54656 | 1191 | + | 396 | DNA methyltransferase                      | DNA methyltransferase [Paenibacillus phage Tripp]                                | 0.0           |
| 86 | 54644 | 55048 | 405  | + | 134 | RNA polymerase subunit sigma               | RNA polymerase subunit sigma [Paenibacillus phage Tripp]                         | 1,00E-94      |
| 87 | 55038 | 55496 | 459  | + | 152 | Hypothetical protein                       | Hypothetical protein TRIPP_84 [Paenibacillus phage Tripp]                        | 7,00E-<br>109 |
| 88 | 55683 | 55820 | 138  | + | 45  | Hypothetical protein                       | Hypothetical protein TRIPP_85 [Paenibacillus phage Tripp]                        | 7,00E-26      |
| 89 | 55886 | 56293 | 408  | + | 135 | HicB antitoxin                             | Type II toxin-antitoxin system HicB family antitoxin [Paenibacillus phage Tripp] | 1,00E-96      |
| 90 | 56468 | 56734 | 267  | + | 88  | Hypothetical protein                       | Hypothetical protein TRIPP_87 [Paenibacillus phage Tripp]                        | 1,00E-54      |
| 91 | 56731 | 57567 | 837  | + | 278 | Hypothetical protein                       | Hypothetical protein TRIPP_88 [Paenibacillus phage Tripp]                        | 0.0           |
| 92 | 57564 | 57677 | 114  | + | 37  | Hypothetical protein                       | Hypothetical protein   |               |
| 93 | 57910 | 58128 | 219  | + | 72  | Hypothetical protein                       | Hypothetical protein TRIPP_89 [Paenibacillus phage Tripp]                        | 1,00E-44      |
| 94 | 58118 | 58285 | 168  | + | 55  | Hypothetical protein                       | Hypothetical protein TRIPP_90 [Paenibacillus phage Tripp]                        | 3,00E-33      |
| 95 | 58287 | 58706 | 420  | + | 139 | Hypothetical protein                       | Hypothetical protein KMD17_gp86 [Paenibacillus phage C7Cdelta]                   | 8,00E-97      |
| 96 | 58696 | 59085 | 390  | + | 129 | Helix-turn-helix domain-containing protein | Helix-turn-helix domain-containing protein [Paenibacillus phage Tripp]           | 7,00E-93      |

| gp | Nt Initial | Nt Final | No. Nt | Strand | No. AA | Product  | BLASTp/HHpred  | E-value   |
|----|------------|----------|--------|--------|--------|--|--|-----------|
| 1  | 50         | 364      | 315    | +      | 104    | Terminase small subunit                        | Terminase small subunit [Paenibacillus phage HB10c2]                 | 1,00E-71  |
| 2  | 345        | 2069     | 1725   | +      | 574    | Terminase large subunit                        | Terminase large subunit [Paenibacillus phage philBB_P123]            | 0.0       |
| 3  | 2066       | 3319     | 1254   | +      | 417    | Portal protein                                 | Portal protein [Paenibacillus phage Pagassa]                         | 0.0       |
| 4  | 3303       | 4025     | 723    | +      | 240    | Clp protease                                   | Clp protease [Paenibacillus phage Fern]                              | 8E-180    |
| 5  | 4022       | 5152     | 1131   | +      | 376    | Major capsid protein                           | Major capsid protein [Paenibacillus phage philBB_P123]               | 0.0       |
| 6  | 5130       | 5303     | 174    | +      | 57     | Hypothetical protein                           | Hypothetical protein IBBPI23_06 [Paenibacillus phage phiIBB_P123]    | 2,00E-30  |
| 7  | 5296       | 5559     | 264    | +      | 87     | Head-tail connector complex protein            | Head-tail connector protein [Paenibacillus phage philBB_P123]        | 2E-57     |
| 8  | 5556       | 5873     | 318    | +      | 105    | Head-tail connector complex protein            | Head closure protein [Paenibacillus phage philBB_P123]               | 9,00E-75  |
| 9  | 5873       | 6301     | 429    | +      | 142    | Hypothetical protein                           | Hypothetical protein IBBPI23_09 [Paenibacillus phage phiIBB_P123]    | 3,00E-99  |
| 10 | 6348       | 6680     | 333    | +      | 110    | DUF3168 domain-containing protein              | DUF3168 domain-containing protein [Paenibacillus phage philBB_P123]  | 1,00E-74  |
| 11 | 6682       | 7119     | 438    | +      | 145    | Major tail protein                             | Major tail protein, TP901-1 family [Paenibacillus phage philBB_P123] | 6,00E-103 |
| 12 | 7116       | 7454     | 339    | +      | 112    | Tail assembly protein                          | Tail assembly protein [Paenibacillus phage HB10c2]                   | 3,00E-76  |
| 13 | 7481       | 7735     | 255    | +      | 84     | Tail assembly protein                          | Tail assembly protein [Paenibacillus phage philBB_P123]              | 3,00E-55  |
| 14 | 7795       | 10431    | 2637   | +      | 878    | Tail tape measure protein                      | Tail tape measure protein [Paenibacillus phage philBB_P123]          | 0.0       |
| 15 | 10413      | 11279    | 867    | +      | 288    | Tail protein                                   | Tail protein [Paenibacillus phage philBB_P123]                       | 0.0       |
| 16 | 11282      | 12400    | 1119   | +      | 372    | Tail protein                                   | Tail protein [Paenibacillus phage philBB_P123]                       | 0.0       |
| 17 | 12397      | 13479    | 1083   | +      | 360    | Tail protein                                   | Tail protein [Paenibacillus phage Xenia]                             | 0.0       |
| 18 | 13480      | 13827    | 348    | +      | 115    | Hypothetical protein                           | Hypothetical protein XENIA_18 [Paenibacillus phage Xenia]            | 8,00E-79  |
| 19 | 13824      | 13985    | 162    | +      | 53     | Hypothetical protein                           | Hypothetical protein AVV25_gp19 [Paenibacillus phage Diva]           | 2,00E-34  |
| 20 | 13963      | 14205    | 243    | +      | 80     | Holin  | Bacteriocin UviB precursor [Paenibacillus phage HB10c2]              | 1E-52     |
| 21 | 14205      | 14876    | 672    | +      | 223    | N-acetylmuramoyl-L-alanine amidase (endolysin) | N-acetylmuramoyl-L-alanine amidase [Paenibacillus phage Xenia]       | 3,00E-170 |
| 22 | 14886      | 15128    | 243    | +      | 80     | Holin  | Putative holin [Paenibacillus phage Yyerffej]                        | 7,00E-48  |
| 23 | 15374      | 15613    | 240    | -      | 79     | Hypothetical protein                           | Hypothetical protein AXJ12_gp23 [Paenibacillus phage Rani]           | 2,00E-48  |
| 24 | 15691      | 16485    | 795    | -      | 264    | Hypothetical protein                           | Hypothetical protein AVV26_gp24 [Paenibacillus phage HB10c2]         | 0.0       |
| 25 | 16632      | 16892    | 261    | -      | 86     | Hypothetical protein                           | Hypothetical protein IBBPI23_27 [Paenibacillus phage phiIBB_P123]    | 5,00E-38  |
| 26 | 17514      | 17660    | 147    | +      | 48     | Hypothetical protein                           | Hypothetical protein IBBPI23_27B [Paenibacillus phage phiIBB_P123]   | 4,00E-21  |

**Table 15:** API59 genome annotation and BLASTp or HHpred homology. CDSs homologue to bacteria are coloured in light grey; CDSs homologue to phages are coloured in dark grey; proteins with an identified function are highlighted in bold.

| 27 | 17684 | 17842 | 159  | + | 52  | Hypothetical protein                          | Hypothetical protein IBBPI23_28 [Paenibacillus phage phiIBB_P123]            | 3,00E-26  |
|----|-------|-------|------|---|-----|---|--|-----------|
| 28 | 17945 | 18187 | 243  | + | 80  | Hypothetical protein                          | Hypothetical protein IBBPI23_29 [Paenibacillus phage phiIBB_P123]            | 1,00E-52  |
| 29 | 18283 | 19887 | 1605 | - | 534 | Recombinase                                   | Recombination protein [Paenibacillus phage philBB_P123]                      | 0.0       |
| 30 | 19890 | 20573 | 684  | - | 227 | SOS-response repressor and protease LexA      | SOS-response repressor and protease LexA [Paenibacillus phage philBB_P123]   | 1E-170    |
| 31 | 20686 | 20931 | 246  | + | 81  | Hypothetical protein                          | Hypothetical protein IBBPI23_32 [Paenibacillus phage phiIBB_P123]            | 5,00E-56  |
| 32 | 21092 | 21304 | 213  | + | 70  | Hypothetical protein                          | Hypothetical protein IBBPI23_33 [Paenibacillus phage phiIBB_P123]            | 4,00E-48  |
| 33 | 21346 | 21615 | 270  | + | 89  | Hypothetical protein                          | Hypothetical protein IBBPI23_34 [Paenibacillus phage phiIBB_P123]            | 4,00E-60  |
| 34 | 21636 | 21839 | 204  | + | 67  | Hypothetical protein                          | Hypothetical protein IBBPI23_35 [Paenibacillus phage phiIBB_P123]            | 3,00E-43  |
| 35 | 21846 | 22223 | 378  | + | 125 | Hypothetical protein                          | Hypothetical protein IBBPI23_36 [Paenibacillus phage phiIBB_P123]            | 1,00E-88  |
| 36 | 22220 | 22450 | 231  | + | 76  | Hypothetical protein                          | Hypothetical protein IBBPI23_37 [Paenibacillus phage phiIBB_P123]            | 4E-50     |
| 37 | 22434 | 22607 | 174  | + | 57  | Hypothetical protein                          | Hypothetical protein IBBPI23_38 [Paenibacillus phage phiIBB_P123]            | 5,00E-35  |
| 38 | 22612 | 23364 | 753  | + | 250 | Antirepressor KilAC domain-containing protein | Antirepressor KilAC domain-containing protein [Paenibacillus phage Harrison] | 0.0       |
| 39 | 23361 | 23864 | 504  | + | 167 | Hypothetical protein                          | Hypothetical protein HWB48_gp40 [Paenibacillus phage Likha]                  | 7,00E-116 |
| 40 | 23891 | 24085 | 195  | + | 64  | Hypothetical protein                          | Hypothetical protein ERICV_05098 [Paenibacillus phage phiERICV]              | 7,00E-38  |
| 41 | 24078 | 24449 | 372  | + | 123 | Hypothetical protein                          | Hypothetical protein AVV24_gp49 [Bacteriophage Lily]                         | 8,00E-61  |
| 42 | 24465 | 24725 | 261  | + | 86  | Hypothetical protein                          | Hypothetical protein XENIA_53 [Paenibacillus phage Xenia]                    | 1,00E-44  |
| 43 | 24730 | 25020 | 291  | + | 96  | Hypothetical protein                          | Hypothetical protein IBBPI23_43 [Paenibacillus phage phiIBB_P123]            | 2,00E-63  |
| 44 | 25004 | 26533 | 1530 | + | 509 | DNA repair protein                            | AAA family ATPase [Paenibacillus phage philBB_P123]                          | 0.0       |
| 45 | 26530 | 26727 | 198  | + | 65  | Hypothetical protein                          | Hypothetical protein IBBPI23_45 [Paenibacillus phage phiIBB_P123]            | 2,00E-42  |
| 46 | 26724 | 27644 | 921  | + | 306 | DNA repair protein                            | DNA recombinational protein RecT [Paenibacillus phage Fern]                  | 0.0       |
| 47 | 27657 | 28415 | 759  | + | 252 | MBL fold metallo-hydrolase                    | MBL fold metallo-hydrolase [Paenibacillus phage philBB_P123]                 | 0.0       |
| 48 | 28412 | 28726 | 315  | + | 104 | Hypothetical protein                          | Hypothetical protein IBBPI23_48 [Paenibacillus phage phiIBB_P123]            | 8,00E-73  |
| 49 | 28741 | 29571 | 831  | + | 276 | Hypothetical protein                          | Primosome component-like protein [Paenibacillus phage philBB_P123]           | 0.0       |
| 50 | 29531 | 30859 | 1329 | + | 442 | Replicative DNA helicase                      | Replicative DNA helicase [Paenibacillus phage phiIBB_P123]                   | 0.0       |
| 51 | 30856 | 31167 | 312  | + | 103 | Hypothetical protein                          | Hypothetical protein HWB43_gp61 [Paenibacillus phage BN12]                   | 5E-72     |
| 52 | 31178 | 32230 | 1053 | + | 350 | DNA-cytosine methyltransferase                | DNA-cytosine methyltransferase [Paenibacillus phage Rani]                    | 0.0       |
| 53 | 32227 | 32532 | 306  | + | 101 | MazG-like family protein                      | MazG-like family protein [Paenibacillus larvae]                              | 7,00E-68  |
| 54 | 32570 | 33022 | 453  | + | 150 | YopX protein                                  | Protein YopX [Paenibacillus phage BN12]                                      | 7,00E-111 |
| 55 | 33015 | 33230 | 216  | + | 71  | Hypothetical protein                          | Hypothetical protein AVV26_gp49 [Paenibacillus phage HB10c2]                 | 3,00E-48  |

| 56 | 33194 | 33784 | 591 | + | 196 | Resolvase RuvC-like                 | Resolvase RuvC-like [Paenibacillus phage Rani]                                | 3,00E-145 |
|----|-------|-------|-----|---|-----|-------------------------------------|---|-----------|
| 57 | 33943 | 34401 | 459 | + | 152 | Hypothetical protein                | Hypothetical protein AVV26_gp51 [Paenibacillus phage HB10c2]                  | 1,00E-106 |
| 58 | 34452 | 34892 | 441 | + | 146 | ArpU-like transcriptional regulator | ArpU-like transcriptional regulator [Paenibacillus phage philBB_P123]         | 3,00E-105 |
| 59 | 35032 | 35454 | 423 | - | 140 | HicB antitoxin                      | Type II toxin-antitoxin system HicB family antitoxin [Paenibacillus larvae]   | 3,00E-100 |
| 60 | 35516 | 35731 | 216 | - | 71  | HicA toxin                          | Type II toxin-antitoxin system HicA family toxin [Paenibacillus phage HB10c2] | 1,00E-46  |
| 61 | 36521 | 36787 | 267 | + | 88  | Transglycosylase                    | Transglycosylase [Paenibacillus phage HB10c2]                                 | 2,00E-58  |
| 62 | 36784 | 37122 | 339 | + | 112 | HNH endonuclease                    | HNH endonuclease [Paenibacillus phage Xenia]                                  | 7,00E-80  |

#### 4.4 Discussion

The isolation and genome characterization of API46 and API59, revealed that both are very similar to the previously reported temperate phages (Stamereilers et al., 2018). Their genes are common among *P. larvae* phage population, and are related to the various functions structural, DNA replication, regulation, host lysis and lysogenic lifecycle. However, their potential as therapeutic agents, to use against AFB needs to be evaluated in detail, as both seem to be temperate phages: API46 encodes an integrase (gp30) and API59 a recombinase (gp29) gene, respectively.

Due to its better lytic spectrum and smaller genome, API59 is more promissing than API46. The small genome makes it a better candidate to be genetically manipulated through synthetic and molecular biology, that could be needed to avoid lysogeny. It would be desirable to remove the recombinase gene (gp29) and increase their safety by eliminating the TA-system *hicAB* (antitoxin HicB (gp59) and toxin HicA (gp60)), the toxin encoded by YopX (gp54) and the MBL fold metallo-hydrolase (gp47), associated to hydrolyses the  $\beta$ -lactam antibiotics class B. On the other hand, the application of phage cocktails to control *P. larvae* delaying resistances can be pondered, but for that, phage receptors need to be investigated.

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# Supplementary information

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**Figure S25**: Agarose gel of *P. larvae* genotyping. (A) Standard genotyping using reference strains. (B) Genotype classification of some field strains present in Table 12. M: GeneRuler 1 kb DNA Ladder.

# CHAPTER 5: IN VIVO ASSAYS IN HEALTHY HIVES AND IN LAB-REARED LARVAE

#### Abstract

American Foulbrood disease (AFB) is caused by the contagious bacteria, *Paenibacillus larvae*. Nowadays, the therapeutics solutions are missing, and phage therapy seems to be a good alternative to handle this disease. However, the protection of phages from harsh hive environment may be important.

In the present work, the biodistribution of vB\_PlaP\_API480 (API480) in experimental hives, either encapsulated (pH-responsive polymer Eudragit S100) or free were performed. The presence of phage in adult and larvae bee after providing phage formulations in bee feeders was firstly investigated. In both cases, after 24 hours, viable phage particles were recovered from larvae tissue, supporting this way of delivery. However, S100 formulation provided a larger number of infective phages to adult bees (crops and mid- hindguts) comparatively to free phage (an average of 186 PFU/bee and 86 PFU/bee, respectively). Then, the biosecurity and efficiency of suspensions of free phages, API480 and also vB\_PlaS\_CEB16 (CEB16) on lab-reared larvae were tested. No negative impact in larvae was reported after the ingestion of both phages. Furthermore, the time-lapsed treatment of *P. larvae*-infected larvae with phage API480 followed by CEB16 was able to reduce bacterial load by 2.0 Log CFU/larva, in 47% of the treated insects. When API480 was administered individually, at once or time-lapsed, no reduction of *P. larvae* was observed in highly infected larvae.

Overall, these assays together suggest that the application of encapsulated phages seems to be an effective way to provide viable phages to larvae after administration to adult bees, and that time-lapsed phage administration with different phages may improve the prevention and control of AFB.

#### 5.1 Introduction

One of the many diseases affecting honeybees, *Apis mellifera* is American Foulbrood disease (AFB), which is caused by the Gram-positive bacterium *Paenibacillus larvae* (Genersch, 2010a). This disease directly affects the brood, as adult bees are only the vector of transmission by feeding larvae with contaminated food (Genersch et al., 2005; Woodrow, 1942; Woodrow & Holst, 1942). *P. larvae*, produce extremely resistant spores that when arrive in midgut larvae germinate, proliferate and invade tissues by breaking the epithelium, causing the larvae death (Bassi et al., 2015; Genersch, 2006; Genersch et al., 2005; Yue et al., 2008).

Nowadays, beekeepers try to control AFB, with sodium hydroxide disinfections, selecting honeybees with more skills to perform a better hygienic behaviour (Genersch, 2010a), artificial swarming, or applying commensal bacteria (Daisley et al., 2020) and natural products like propolis or essential oils to prevent the infection or decrease the symptoms (Genersch, 2017; Pellegrini, Alonso-Salces, et al., 2017), but the burning of the hives and the materials is mandatory (Genersch, 2010a). Moreover, the treatment with antibiotics is forbidden in Europe (EC regulation 2377/90 and further amendments (European Parliament and the Council of the European Union, 2010)) to avoid antibiotic resistance spread and consumption of antibiotic residues in hive-derived products (Genersch, 2010a; Miyagi et al., 2000; Wu et al., 2005).

Considering the urgency of new therapeutic solutions, the introduction of bacteriophage (phage) treatments seems promising. Phages are highly specific virus that exclusively infect and lyse their bacteria hosts (Abedon et al., 2011). The use of phage therapy is currently a viable alternative to treat and prevent bacterial infections either on humans, animals, plants or surfaces (Abedon et al., 2011; Kutateladze & Adamia, 2010; Sagona, Grigonyte, MacDonald, & Jaramillo, 2016; Sulakvelidze et al., 2001; Summers et al., 2012). Several studies in different applications were already reported, such as those in agriculture (Adriaenssens et al., 2012; Y. J. Bae et al., 2012), food safety (Bigwood, Hudson, Billington, Carey-Smith, & Heinemann, 2008; Leverentz et al., 2003; Spricigo, Bardina, Cortés, & Llagostera, 2013), or veterinary medicine (C. Carvalho, Costa, Silva, & Oliveira, 2017; C. M. Carvalho et al., 2010; Hawkins, Harper, Burch, Änggård, & Soothill, 2010; Oliveira, Sereno, & Azeredo, 2010).

With regard to beekeeping, some studies have evaluated the efficacy of phage therapies in labreared bee larvae (Beims et al., 2015; Ghorbani-Nezami et al., 2015; Yost et al., 2016) and in hives (Brady et al., 2017).

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Later, in 2019, a study investigating the potential of the phage oral administration to adult bees in AFB control was reported and assessing the bio-availability of phage in hives (Ribeiro, Correia, et al., 2019). The same work suggested the protection of phages (e.g.: through encapsulation) to increase their efficacy of action. Other authors had already supported this strategy to other fields (Abdelsattar, Abdelrahman, Dawoud, Connerton, & El-Shibiny, 2019; Malik et al., 2017; Richards & Malik, 2021a, 2021b). The polymer, Eudragit S100, which is pH-responsive, had positive results on phage protection through the different pH ranges in the gastrointestinal tract (Choińska-Pulit, Mituła, Śliwka, Łaba, & Skaradzińska, 2015; Richards & Malik, 2021a, 2021b; Vinner & Malik, 2018; Vinner, Vladisavljević, Clokie, & Malik, 2017). This polymer is able to protect the phage from pH values below 7, when the carboxylic acid groups are protonated and the matrix is tightened. On the other hand, at pH above 7, the deprotonated carboxylic acid groups makes the matrix to be more flexible, allowing the release of the phage.

In this study, differences between administering free or encapsulated (in Eudragit S100) *P. larvae* phage (vB\_PlaP\_API480) to hives will be analysed. In addition, the efficiency of phages vB\_PlaP\_API480 (API480) and vB\_PlaS\_CEB16 (CEB16) to reduce *P. larvae* load inside infected lab-reared larvae will be evaluated.

#### 5.2 Material and methods

#### 5.2.1 *P. larvae* growth conditions and production of spores'

The production of spores was performed as previously described by Alvarado et al, (2013) (Alvarado et al., 2013). For that, the previously isolated *P. larvae* strain PI02-27 (A. Oliveira et al., 2015) was firstly cultivated in MYPGP agar (10 g.L<sup>-1</sup> Mueller-Hinton Broth (Oxoid); 15 g.L<sup>-1</sup> yeast extract (Oxoid); 3 g.L<sup>-1</sup> de K<sub>2</sub>HPO<sub>4</sub> (LabKem); 1 g.L<sup>-1</sup> de Sodium-pyruvate (Fisher); 2% glucose (Ameresco) and 17 g.L<sup>-1</sup> agar (VWR)) and incubated at 37 °C under 5% CO<sub>2</sub> overnight (O/N), for spore production the plates stayed 10 days in these conditions.

The resulting bacterial cultures were scraped using a spreader and soaked with 2 mL of ice-cold water. Spores were pelleted by centrifugation (5 minutes, 9000 ×*g*, 4 °C) and resuspended in fresh water with three washing steps until obtain one final mL. To separate spores from bacterial cells, bacterial content was centrifuged (35 minutes, 7400 ×*g*, 4 °C) through the use of a 20%–to–50% Histodenz (Sigma) gradient (Alvarado et al., 2013). The spore fraction (pellet in the bottom) was collected, and five times washed with ice-cold water. The spore quantification was performed through colony forming units (CFU) count, and assessed considering that only 10% of spores naturally germinate (Alvarado et al., 2013).

#### 5.2.2 Bacteriophage production

The propagation of two phages, the previously reported API480 (Ribeiro, Melo, et al., 2019) and the previously isolated CEB16 (unpublished) were performed as described previously (Chapter 3). Briefly, 10  $\mu$ L of each stored phage suspension were spread evenly using sterile paper strips on lawns of the host strain, PI02-27. Lawns were previously prepared by inoculating the freshly grown strain in 0.4% MYPGP soft-agar. Plates were incubated O/N at 37 °C with 5% CO<sub>2</sub>. The soft-agar with confluent phage plaques was then harvested, centrifuged (10 minutes, 9000 ×*g*, 4 °C) and filtered-sterilized through 0.22  $\mu$ m PES membranes. Phage concentration was determined by phage plaque count (PFU.mL<sup>4</sup>), and phages stocks stored at 4 °C until use.

#### 5.2.3 Phage encapsulation

The API480 was previously encapsulated through freeze drying in Eudragit S100, allowing phage release above pH 7, as previously described (Vinner et al., 2017). The concentration of encapsulated phage was obtained by weighting a sample of 0.5 g of Eudragit S100 capsules and solubilizing it with 1 mL of SM buffer pH 7.5 (5.8 g.L<sup>-1</sup> NaCl (PanReac); 2 g.L<sup>-1</sup> MgSO<sub>4</sub>.7H<sub>2</sub>O (VWR); 50 mL.L<sup>-1</sup> 1 M Tris-HCl pH
7.5 (VWR)), for 1 hour. Next, after the serial dilutions, the PFU count was determined (PFU.mL<sup>1</sup>) and converted to PFU.g<sup>1</sup>.

#### 5.2.4 Experimental phage treatments

Two *in vivo* experiments were planned to obtain a preliminary evaluation of the phage performance towards *P. larvae* in hives. Firstly, the possibility of encapsulated API480 to reach larvae (biodistribution) in an infective state after being administered to adult bees (in healthy hives) were evaluated and then, the ability of phages to reduce *P. larvae* load in lab-reared larvae (spore infected).

# 5.2.4.1 Phage biodistribution assays in hives

The experimental apiary used for this *in vivo* experiment was located in the north of Portugal (Vila Verde). Two different healthy beehives of *Apis mellifera* of similar sizes with brood in the same state of development were used.

Each hive received 300 mL of a different diet in bees' feeders:  $G1 - 7.6 \times 10^5$  PFU.mL<sup>-1</sup> encapsulated (S100) phage and G2 - 7.6 × 10<sup>5</sup> PFU.mL<sup>-1</sup> free phage, both suspended in 50% (w/v) of sucrose solution (pH 5.0). After 24 hours, 20 adult bees and 60 larvae from the first instars (first two-three days after egg hatching) were collected and frozen at -20 °C. RJ was gathered from the bottom of the comb. Both adult bees and larvae were carefully washed 3× with saline solution (0.9% (w/v) NaCl) and dried for 30 minutes before processing. Adult bees were treated as mentioned by Chapter 3, (Ribeiro et al., (2019)) with some adjustments. After removing their wings and legs they were divided into two parts: crops (honey stomach) and mid- hindguts (intestines). The content of each part was carefully removed with the aid of two sterile forceps. Larvae embedded in RJ were weighted (L\_RJ). After the first washing, the decanted supernatant (which volume was recorded as first wash) was recovered for phage titration and larvae weight (L) was recorded. The dilution rate (w/v) of RJ (obtained from L\_RJ (g) – L (g)) in first wash was assessed for further calculations.

All the samples were well homogenised in SM buffer pH 7.5, with glass beads and vortexing, to promote the phage release (the volume used was recorded for further calculations). After 1 hour a RT, the PFU count was performed as previously. Standard PCR amplifications were used to confirm phage presence. For that, the supernatant of samples after release were directly used, and an 1  $\mu$ L of internal amplification control (IAC) (targeting *E. coli* LacZ gene) (44 ng. $\mu$ L<sup>-1</sup>), was included to avoid false negative results (Ribeiro, Correia, et al., 2019). Both set of primers and amplification conditions, for the IAC and API480 are described in **Table 16**. The mix for PCR had 6.25  $\mu$ L (1x) Xpert Fast Master mix (Grisp), 1  $\mu$ L of sample, 1  $\mu$ L of each primer (5  $\mu$ M or 10  $\mu$ M to IAC or CDS\_12 API480 respectively) and 3.25  $\mu$ L

of HyPureTM Molecular Biology Grade water (GE, Healthcare). The PCR products were run in a 1% (w/v) agarose gel and observed under UV light.

| Target gene         | Sequence (5'-3')  | Amplicon<br>size (bp) | PCR conditions   |
|---------------------|---|-----------------------|--|
| IAC ( <i>LacZ</i> ) | Fw: AGCGAAACCGCCAAGACTGTTA<br>Rev: GTGGATGAAGACCAGCCCTTCC   | 135                   | 15 minutes 95 °C, 30 seconds 95<br>°C; 30 seconds 56 °C;<br>45 seconds, 72 °C (35 cycles)<br>3 minutes 72 °C |
| CDS_12 API480       | Fw: CAGGAACTCAGACCCTACGC<br>Rev GCCTGCTGCAAAGTCATACA        | 227                   | 15 minutes 95 °C, 30 seconds 95<br>°C; 30 seconds 60 °C;<br>45 seconds 72 °C (35 cycles)<br>3 minutes 72 °C  |
| 16S rRNA            | Fw: CTTGTGTTTCTTTCGGGAGACGCC<br>Rev: TCTTAGAGTGCCCACCTCTGCG | 1,106                 | 15 minutes 95 °C, 1 minute 95 °C;<br>30 seconds 55 °C;<br>1 minute 72 °C (35 cycles)<br>3 minutes 72 °C      |

**Table 16:** PCR conditions for IAC confirmation, for API480 presence or host genome integration and for 16S-PCR of *P. larvae* identification.

# 5.2.4.2 Phage efficacy in controlling AFB in lab-reared larvae

The artificial larvae food was prepared as described by Crailsheim et al., (2013), consisting on RJ and a sugar solution of 12% (w/v) D-glucose, 12% (w/v) fructose and 2% (w/v) yeast extract. Just before feeding, the sugar solution was mixed with fresh RJ 1:1 (w/w) and pre-warmed to 35°C. The volume of the diet provided to larvae per day was dependent on the age of the larvae and is described in **Table 17**.

 Table 17: Daily volume of food fed to larvae.

|                             |    | Larvae diet       |    |    |    |    |    |    |   |  |  |  |
|-----------------------------|----|-------------------|----|----|----|----|----|----|---|--|--|--|
| Days                        | 0  | 0 1 2 3 4 5 6 7 8 |    |    |    |    |    |    |   |  |  |  |
| Vol. (µl) food<br>per larva | 10 | 10                | 20 | 30 | 40 | 50 | 50 | 60 | 0 |  |  |  |

Larvae of the first instars (first two-three days after egg hatching) were grafted from healthy hives, deposited in wells from 48-well plates (VWR) and placed in a previously sterilized desiccator placed in a warm atmosphere (35 °C), 5% CO<sub>2</sub> and relative humidity of 90% (provided by a  $K_2SO_4$  saturated solution and confirmed with a hygrometer). The bottom of the desiccator was filled with 10% (v/v) propolis infusion to avoid the growth of fungal microorganism (Karl Crailsheim et al., 2013; A. Oliveira et al., 2015). For the propolis infusion, 25 g of propolis were suspended in 250 mL sterile water and incubated in the dark for one week at 40 °C with shaking (120 rpm). Then the liquid phase was filtered through a 0.45 µm PES membrane. The experiment took place for 8 days, and the system was opened in the sterile flow chamber.

The arriving day, day 0, was the habituation period for the grafted larvae. The assay started with six groups of 15 to 18 larvae each (**Table 18**). On day 1, spores and phages were mixed with the normal larval diet, according to groups decided based on data from previous reports (Beims et al., 2015; Ghorbani-Nezami et al., 2015; Yost et al., 2016). The groups: C1 B, baseline control group, no spores or phages, used to evaluate the normal rate of mortality; C2 S, the positive control, received only *P. larvae* spores (around 2000 spores of strain ERIC I PI02-27 per larva) to cause AFB disease; C3 P, the phage control, receiving only phages (around  $5 \times 10^4$  PFU per larva), to assess the phages toxicity for larvae after 9 and 33 hours of API480 and CEB16 respectively; T11 received a single dose of phage API480, 9 hours after spore's infection; Tt2 had a repeated dose of phage API480, 9 and 33 hours after infection; Tt3, received two different phages, API480, 9 hours after and CEB16, 33 hours after infection. The application of phages 9 hours after spores infection was based on API480 viability in RJ of 6 hours (Ribeiro, Melo, et al., 2008) allowing phages reach the larvae 3 hours before beginning of spore germination. In the subsequent days the diet did not change (**Table 17**).

|      | No. of | Larvae | Spores                   | Pha                              | ages                      |
|------|--------|--------|--------------------------|----------------------------------|---------------------------|
|      | Day 0  | Day 1  | 1 <sup>⁼</sup> dose (0h) | 1 <sup>st</sup> dose API480 (9h) | $2^{nd}$ dose phage (33h) |
| C1 B | 15     | 12     | -                        | -                                | -                         |
| C2 S | 18     | 8      | +                        | -                                | -                         |
| C3 P | 10     | 10     | -                        | +                                | + CEB16                   |
| Tt1  | 15     | 13     | +                        | +                                | -                         |
| Tt2  | 17     | 11     | +                        | +                                | + API480                  |
| Tt3  | 18     | 15     | +                        | +                                | + CEB16                   |

**Table 18:** Control groups and treatments evaluated on lab-reared larvae (spores and phages doses) and the respective number of larvae in each one at day 0 and day 1.

Larvae were daily monitored, according to their aspect (C-shape length), food consumption, and colour change (A. Oliveira et al., 2015). Larvae with remains of food in the bottom of the well and with no increasing in C-length were marked and considered dead. At the end of the assay, the rate of mortality per group was recorded.

The quantification of *P. larvae* and phages were performed by CFU and PFU counts respectively (Ribeiro, Correia, et al., 2019). Each larva was washed  $3 \times$  with 0.9% (w/v) NaCl, collected to a tube, homogenized in fresh saline solution and spin centrifuged (the volume used and the weight was recorded

for further calculations). According to the level of infection, each larva was scored as 0 ( $\leq$ 200 CFU/larva) or 1 (>200 CFU/larva). Around five bacterial colonies were propagated five times in fresh medium to remove attached phages. Then, the PCR to amplify phage was performed directly from bacterial colonies. Primers for 16S rRNA (amplicons of 1106 bp) were used to confirm the presence of *P. larvae* strain (Dobbelaere et al., 2001) and primers CDS\_12 API480 (amplicons of 227 bp) to verify the integration of API480 on the host genome (Ribeiro, Melo, et al., 2019) (**Table 16**). For the PCR mix, 6.25 µL (1x) Xpert Fast Master mix (Grisp), 1 µL of each primer (10 µM for both 16S rRNA and CDS\_12 API480 primers) and 4.25 µL of HyPureTM Molecular Biology Grade water (GE, Healthcare) were used. Result were analysed in a 1% (w/v) agarose gel under UV light.

For phage quantification, each sample of 50  $\mu$ l homogenized larva was added to 10  $\mu$ l do chloroform, vortexed, centrifuged (1 minute, 9000  $\times g$ ) and upper phase collected to made serial dilutions in SM buffer (Ribeiro, Correia, et al., 2019). The phage quantification (PFU.mL<sup>1</sup>) was made as described above.

To detect CEB16 or API480 insensitive mutants inside larvae, one bacterial colony of each larva of the control C2 S and from all treatment groups were propagated five times in solid media as previously mentioned. This test was performed with a drop of 10  $\mu$ l of each phage (API480 and CEB16 at 2.5 × 10<sup>7</sup> PFU.mL<sup>3</sup>). After drying, a line using part of the colony's biomass was done crosswise on phage path and incubated O/N at 37 °C with 5% CO<sub>2</sub>. The absence of bacterial growth at the intersections indicated sensitivity to phage (i.e., no phage integration). On the other hand, the presence of grown biomass at the intersection indicated the presence of phage-insensitive mutants (i.e., phage integration in host genome).

#### 5.2.5 Statistical analysis

The statistical analysis of the results was performed using GraphPad Prism 7. In the biodistribution assays in hives, and in lab-reared larvae, the standard deviations were determined with 15% of the variance due to the nature of the *in vivo* assays. The results of the biodistribution of phages in each hive were compared with each other with one-way ANOVA, with Turkey's multiple comparison statistical tests. The bees' sections (crops and mid- hindguts) between different hives were also compared using the previous analysis. In the end larval tissues were compared between different hives with a t-test. In these three analyses, the confidence level was 99.9%, (statistic difference if p>0.001). Relative to results of lab-reared larvae, comparation between larval weight was used the t-test with a confidence level of 95%, (statistic difference if  $p \le 0.05$ ). Comparison between CFU and PFU per larvae, depending on score were

performed with two-way ANOVA, with Turkey's multiple comparison statistical tests (confidence level of 95%, statistic differences if  $p \le 0.05$ ).

# 5.3 Results

## 5.3.1 Biodistribution of encapsulated or free phage API480 in hives

Some problems have arisen in the administration of the formulation with encapsulated API480 in bee feeders. The size of the suspended of Eudragit S100 particles in the prepared sugary solution was not homogeneous, as observed under microscopic field, where visible agglomerates larger than 100 µm were detected (**Figure 26A**). Therefore, the larger agglomerates might not have been consumed by bees (**Figure 26B**), leading to lower phage circulating in G1 comparatively to G2 (about 20% less phage). During the experiment, it was still observed that the encapsulated phage suspension took longer to be consumed compared to the formulation of free phages.



**Figure 26:** Capsules of API480 after mixing the powder with 50% (w/v) sugar solution. (A) API480 phage capsules were heterogeneous under microscopic observation (scale bar is 100  $\mu$ m). (B) Solid residues present in the bee's feeder after 24 hours.

After analysis, viable phages were observe in all bee sections (crop, mid-hindgut, and larvae), in both G1 and G2 groups (**Figure 27**). The analysis of the sections from G1 revealed that, crops of adult bees had the higher amount of API480, in average 116 PFU/bee, mid-hindguts had 70 PFU/bee and finally, larvae harboured 5 PFU/larva, all significantly different from each other (p<0.001). In G2, the sections with the higher phage amount were the mid-hindguts with 83 PFU/bee, followed by the larvae tissues with 10 PFU/larva and by the crops, with 3 PFU/bee, all also significantly different (p<0.001). Regarding RJ, no viable phage was detected in any group. The comparison between the same sections (crops, mid-hindguts, and larvae) from both G1 and G2 groups, showed that only crop section and larvae are significantly different between them (p<0.001): crops from G1 with 116 PFU/bee had more phages than the crop of G2 with 3 PFU/bee and also in larvae, G1 had less phages (around 5 PFU/larva), than G2 (10 PFU/larva). Overall, after 24 hours, the bees from G1 had more viable phages (186 PFU/bee) than bees from G2 (86 PFU/bee) (p<0.001).



**Figure 27:** API480 phage biodistribution and bio-availability. The viable API480 phage (PFU) detected in bees' sections crops and mid- hindguts (MHG) (A) and larvae (B) after the 24 hours feed with both diets, the G1 hive with encapsulated phage API480 in polymer S100 and in the G2 hive the free phage API480. Each column represents the mean of 4 replicates with 5 adult bees each and the mean of 3 replicates with 20 different larvae with a variance of 15% represented by error bars. Statistical significance, p<0.001; "a" indicates differences between bees' sections in the same group; "b" indicates differences in crops sections between both groups; "c" indicates differences in larval tissue between both groups.

Larval tissues and RJ samples were analysed by standard PCR to search for API480 phage DNA presence (**Figure 28**). In both groups, G1 and G2, the presence of genetic material of the API480 phage in the larvae tissue was confirmed. However, in RJ, phage DNA was only detected in G1.



**Figure 28:** Agarose gel resulting from standard PCR to identify the presence of API480 phage in larvae tissues and in RJ as well as IAC in both diet phage groups G1 (encapsulate S100) and G2 (free phage). Amplification of API480 showed DNA bands of 227 bp, while IAC has DNA bands of 135 bp. M – DNA ladder 100 bp GeneRuler; PCR to API480: 1 – Mix of larvae from G2; 2 – RJ G2; 3 – RJ G2; 4 – Mix of larvae from G1; 5 – RJ G1; 6 – Mix of larvae from G2; 7 – Mix of larvae from G1; 8 – Negative for API480; between the 8 to 16 the order is the same but specific for IAC standard PCR.

## 5.3.2 Treatment of *P. larvae*-infected lab-reared larvae with phage API480 and CEB16

The *in vivo* effects of API480 and CEB16 were analysed in lab-reared larvae. The corresponding number of larvae in each group in day 1 are in **Table 18** (Supplementary Figure S35).

The percentage of viable and non-viable larvae at the end of the experiment is shown in **Figure 29**. Only groups C1 B and C3 P showed 100% of larvae survival rate. C2 S had only 75%, Tt1 had 85%, Tt3, 80% and finally Tt2 had 55% survival rate.



**Figure 29:** Survival rates of larvae per group on day 8. C1 B: control 1 (no spores and no phages); C2 S: control 2 (only spores); C3 P: control 3 (only phages, API480 and CEB16, 9 and 33 hours after respectively); Tt1: treatment with API480, 9 hours after spore infection; Tt2: treatment with a API480, 9 and 33 hours after spore infection; Tt3: treatment with API480 and CEB16, 9 and 33 hours, respectively, after infection.

The analysis of group C3 P, informed on the absence of phage toxicity to larvae, as no differences were noticed in their weights or length on the last day of the assay (day 8), (p>0.05) comparatively to C1 B (**Figure 30**).



**Figure 30**: Average larval weight in the 8<sup>th</sup> day of the assay in group C1 B and C3 P. Each column represents the mean at least 10 different larvae with a variance of 15% represented by error bars. C1 B: control 1 (no spores and no phages); and C3 P: control 3 (only phages, API480 and CEB16, 9 and 33 hours after respectively). Statistical significance, p<0.05.

The percentage of larvae from each score, 0 or 1, in the last day of the assay is shown in **Figure 31**. While in controls C1 B and C3 P, all larvae were scored with 0, in C2 S, all larvae were scored with 1 (colonization between 2.3 and 8.3 Log CFU/larva). In the treatment groups, all larvae were also contaminated with *P. larvae*, but the different phage applications led to different bacterial concentrations. In Tt1 group a single application of API480 phage, led to the reduction of the number of infected larvae with score 1, 77% in total, when compared to C2 S (p<0.05). Despite still infected, the remaining 23% of larvae were scored as 0. Tt1 larvae had between 1.8 and 8.3 Log CFU/larva. Two sequential applications of API480 in Tt2 had the worse result of the treatments with about 82% of the larvae having score 1, (18% of the larvae, with score 0). Tt2 had between 2.0 and 8.2 Log CFU/larva. In Tt3, where two different phages (API480 and CEB16) were sequentially applied, the results observed evidenced that the highest bacterial load were only in 53% of the larvae, while 47% of them had score 0. In this treatment, the minimum and maximum of load of bacteria detected in a single larva was 1.0 Log CFU/larva and 5.2 Log CFU/larva respectively.

All groups except Tt3 revealed significant differences between larvae with score 0 and score 1 (p<0.05) (**Figure 31**). Comparing score 0 from all treatment groups, only Tt3 had significantly different percentage of larvae (p<0.05), and comparing score 1 from all groups only C1 B and C3 P, and Tt1 and Tt2 were statistically similar (p>0.05) (**Figure 31**).



**Figure 31:** Percentage of larvae scored with 0 or 1 according to the bacterial infection load present in the larvae of controls and treatments after 8 days. The score 0 mean infection lower than 200 CFU/larva or 2.3 Log CFU/larva, while score 1 reflects infection levels upper than 200 CFU/larva or 2.3 Log CFU/larva. C1 B: control 1 (no spores and no phages); C2 S: control 2 (only spores); C3 P: control 3 (only phages, API480 and CEB16, 9 and 33 hours after respectively); Tt1: treatment with API480, 9 hours after spore infection; Tt2: treatment with a API480, 9 and 33 hours after spore infection; Tt3: treatment with API480 and CEB16, 9 and 33 hours after spore infection; Tt3: treatment with API480 and CEB16, 9 and 33 hours, respectively, after infection. Each column represents at least 8 different larvae with a variance of 15% represented by error bars. Statistical significance, p<0.05; "\*" differences between percentage of larvae with score 0 and 1 in the same group; "a – d" differences on percentage of larvae of score 0 between all groups; "a' – d'" differences on percentage of larvae of score 1 between all groups.

Concerning the average level of bacterial load infection found in larvae of each group (**Figure 32**), In highly infected larvae, C2 S had  $5.4 \pm 0.8$  Log CFU/larva, Tt1 and Tt2 had both  $5.8 \pm 0.9$  Log CFU/larva, respectively and Tt3 had a lower load of *P. larvae* with  $3.5 \pm 0.5$  Log CFU/larva (significantly different p<0.05), which is a decrease of 2.0 Log CFU/larva.



**Figure 32:** The average load of bacteria detected per larvae with score 0 or 1 after 8 days. C2 S: control 2 (only spores); Tt1: treatment with API480, 9 hours after spore infection; Tt2: treatment with a API480, 9 and 33 hours after spore infection; Tt3: treatment with API480 and CEB16, 9 and 33 hours, respectively, after infection. Each column represents the mean at least 8 different larvae with a variance of 15% represented by error bars. Statistical significance, p<0.05; "\*" differences between Log CFU/larva with score 0 and 1 in the same group; "a – b" differences on Log CFU/larva of score 0 between all groups; "a' – b'' differences on Log CFU/larva of score 1 between all groups.

Regarding the presence of phages in larvae, no viable phage was detected in C3 P after 8 days (**Figure 33**). However, in all the treatments, the average amount of phages in larvae with score 1, were not statistically different (p>0.05), Tt1 had  $3.7 \pm 0.6 \text{ Log PFU/larva}$ , Tt2 had  $3.8 \pm 0.6 \text{ Log PFU/larva}$  and Tt3 had  $4.2 \pm 0.6 \text{ Log PFU/larva}$ . The differences (p<0.05) were noted in larvae with 0, between all treatments: Tt1, showed only  $0.3 \pm 0.1 \text{ Log PFU/larva}$ ; Tt2,  $2.5 \pm 0.4 \text{ Log PFU/larva}$  and Tt3,  $3.5 \pm 0.4 \text{ Log PFU/larva}$ .



**Figure 33:** The average quantity of phages per larvae with score 0 or 1 after 8 days. C3 P: control 3 (only phages, API480 and CEB16, 9 and 33 hours after respectively); Tt1: treatment with API480, 9 hours after spore infection; Tt2: treatment with API480, 9 and 33 hours, respectively, after infection. Each column represents the mean at least 10 different larvae with a variance of 15% represented by error bars. Statistical significance, p<0.05; "\*" differences between Log PFU/larva with score 0 and 1 in the same group; "a – c" differences on Log CFU/larva of score 0 between all groups; "a' – b'" differences on Log CFU/larva of score 1 between all groups.

After 16S PCR (Supplementary Figure S36), the isolated *P. larvae* colonies were evaluated for the presence of API480 in their genomes (**Figure 34**). In the C2 S no colonies with phage integrated was found, being all sensitive to API480 infection. However, in treatments Tt1 and Tt2, most colonies were insensitive to this phage, having respectively, at least 71% and 73% of the larvae with insensitive colonies. In Tt3, the number of larvae found with resistant colonies decrease to 47%. Conversely, all colonies were sensitive to CEB16 action.



**Figure 34**: Verification of API480 integration in *P. larvae* colonies cultivated and collected from positive control (C2 S), and all the treatments. Agarose gel showing DNA bands of 227 bp corresponding to API480 only in bacteria derived from the larvae treatments. M – DNA ladder 100 bp GeneRuler; 1 – Mix of *P. larvae* colonies isolated from C1 B larvae; 2 – Mix of *P. larvae* colonies isolated from C2 S larvae; 3 – Mix of *P. larvae* colonies isolated from C2 S larvae; 4 – PI02-27 wild type; 5 – Phage API480; 6 – Mix of *P. larvae* colonies sensitive to API480 isolated from Tt1 larvae; 7 to 11 – *P. larvae* colonies insensitive to API480 isolated from Tt2 larvae; 13 to 18 – *P. larvae* colonies insensitive to API480 isolated from Tt2 larvae; 13 to 18 – *P. larvae* colonies insensitive to API480 isolated from Tt3 larvae; 20 and 21 – *P. larvae* colonies sensitive to API480 isolated from Tt3 larvae; 22 to 26 – *P. larvae* colonies insensitive to API480 isolated from Tt3 larvae.

# 5.4 Discussion

The use of phages to fight against *P. larvae* is being explored *in vivo* since 2015, either in labreared larvae (Beims et al., 2015; Ghorbani-Nezami et al., 2015; Yost et al., 2016) or in hives (Brady et al., 2017). However, a previous study on phage distribution in hives after being administered orally to honeybees, an important form of phage delivery, revealed some drawbacks: T7 phage (used as a model) become non-infective after contacting larvae food, RJ (Ribeiro, Correia, et al., 2019). Furthermore, studies with lab-reared larvae did not explore the appearance of *in vivo* phage host resistant mutants and the impact of administering temperate phages to larvae. Therefore, the aims of the present assays were, to firstly assess if encapsulation brings more viable phages to larvae, and then, to investigate if, when inside larvae phages are effective in controlling *P. larvae*, even being temperate.

To meet the first aim, the biodistribution of phage API480, either free or encapsulated (Eudragit S100) was monitored in healthy hives. The analysis of bee sections (crops and mid- hindguts) from both groups, 24 hours after administration, generally suggested the presence of more phages in adult bees from G1 than from G2 (G1: 186 PFU/bee and G2: 86 PFU/bee). Such differences can be the result of an efficient protection of the viability of phages by polymer Eudragit S100. Particularly, in bee crops, with a lower pH around 4.5–5.5 (Colibar et al., 2010; Zheng et al., 2017) and the presence of anti-viral phenolic compounds or enzymes like proteases (Pasupuleti et al., 2017), encapsulation proved to protect phages. The harmful effect of the crop content in API480 viability was supported by previous *in vitro* assays (Chapter 3), when 1.2 and 3.2 Log reduction PFU.mL<sup>4</sup> occurred 6 and 24 hours, respectively, after homogenizing that compartment with the free phage. In mid- hindguts the average phage amount in G1 was similar to G2 (p>0.001).

Yet, the opposite result observed in larvae (more phages in G2, 10 PFU/larva than in G1, 5 PFU/larva (p<0.001)), were not expected in face of results for bees. In fact, previous results reported losses in free API480 infectivity 6 hours after contact with the RJ (in which phages are directly immersed in brood combs) (Ribeiro, Melo, et al., 2019). Moreover, the phage protection given by S100 was already demonstrated in other studies, for example with *E. coli* phage T3 (Richards & Malik, 2021a, 2021b), *C. difficile* phage CDKM9 (Vinner et al., 2017) or in a *Salmonella enterica* Felix O1 phage (Vinner & Malik, 2018).

The fact that the sugar syrup took longer to be consumed in G1 (for physical reasons bees might have some difficulty in consuming the formulation due to the heterogeneity of particle sizes), might have delayed larval feeding, and can explain such discrepancy. The delay on the consumption might be supported by Pernal and Currie (2002), that stated that the size of the pollen particles is an important criteria for its collection (bees can select particles smaller than 150  $\mu$ m, but prefer below 45  $\mu$ m). Probably, if the experiment was longer (>24 hours), more phages would be recovered in G1.

Summarizing, despite the difficulties, bees from G1 consumed encapsulated API480 phage, and after 24 hours had more phages than bees from G2. Phages reached larvae within 24 hours in both groups, and it can be predicted that if all the diet was consumed and the assay time was extended, more phages would be recovered from G1.

Efforts should be made to improve the formulation of the encapsulated phage, to avoid heterogenicity of the particle size. For example, another method of phage encapsulation, such as nanoemulsions (water-in-oil) using Shirasu Porous Glass (SPG) membranes can be experimented. This lower energy consumption method can allow a better control of the droplet size, due to lower shear forces applied (Joseph & Bunjes, 2014; Kukizaki, 2009).

In the subsequent experiment, aiming to evaluate phage efficacy in reducing *P. larvae* load inside larvae, besides API480, also phage CEB16 was provided to lab-reared larvae. As expected, the evaluation of harmful effects (in C3 P) of phages to larvae confirmed their innocuity. The same absence of negative effects had already been reported (Beims et al., 2015; Brady et al., 2017; Ghorbani-Nezami et al., 2015; Yost et al., 2016).

Results indicated that the administration of a second dose of API480 (Tt2) did not seem to enhance the therapeutic effect comparatively to a single dose (Tt1). Unexpectedly, the percentage of highly contaminated larvae (score 1) were similar (p>0.05) between these groups and C2 S. Also, both treatments had high percentage of API480-resistant colonies. One of the reasons that may explain this result, is related with the temperate nature of API480 that integrates into hosts genome (as observed in isolated host colonies), making most of the population of *P. larvae* insensitive to its action (Ribeiro, Melo, et al., 2019), probably through the mechanism of superinfection exclusion (Touchon et al., 2016). Currently, all known *P. larvae* phages are lysogenic bringing some long-term problems in the efficiency of phage action, also due to the induction of phage-resistant bacteria.

When the second dose of phage was replaced to CEB16 (Tt3), infecting API480-resistant strains (Ribeiro, Melo, et al., 2019), promising effects were observed. The number of larvae with score 1 significantly decreased to 53%, comparatively to with the 100% of C2 S, and the bacterial load decreased about 2.0 Log CFU/larva (p<0.05). It might, thus, be inferred that the ability of CEB16 to target, not only the wildtype host, but also API480-resistant bacteria was determinant for these results and suggests that

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the subsequent administration of phages with different phage receptors (lytic spectra) in hives can be the wisest strategy to control *P. larvae*, especially if temperate phages are used. Despite the use of exclusively virulent phages for therapy is the recommended strategy, if such type of phages are difficult obtain (as happens for *P. larvae*) or if the available temperate phages are difficult to manipulate genetically to remove integration genes (Drulis-Kawa, Majkowska-Skrobek, Maciejewska, Delattre, & Lavigne, 2012; Monteiro et al., 2018), the use of temperate phages can be considered. This has already been described in *in vivo* experiments aiming *P. larvae* control (Brady et al., 2017; Ghorbani-Nezami et al., 2015; Yost et al., 2016), *Clostridium difficile* biofilm formation in *Galleria mellonella* model (J. Y. Nale, Chutia, Carr, Hickenbotham, & Clokie, 2016), or to extended mice the lifespan with *C. difficile* infection (J. Y. Nale, Spencer, et al., 2016).

Overall, results allow us to conclude that the oral delivery of encapsulated phages to adult bees may be advantageous on providing viable phage to larvae but with a different encapsulation strategy using the polymer Eudragit S100. The action of a cocktail of phages with different receptors, or the time lapsed administration of these phages, if they are temperate, may be a good strategy to enhance phage effects in larvae.

It is expected that the decrease in bacterial concentration, inside larvae will allow them to establish their usual defence strategies against tissue invasion by *P. larvae* such as increase the thickness and the complexity of the peritrophic matrix (Garcia-Gonzalez & Genersch, 2013; Yue et al., 2008). Also, by decreasing the concentration of bacteria in brood, the number of spores formed subsequently will also decrease and their spreading will be controlled. Anyway, the selection of virulent *P. larvae* phages are always preferable to temperate ones, genetic manipulation can be used to modify temperate phages in order to improve phage therapy in beekeeping.

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# **Supplementary information**



**Figure S35:** Morphological appearance between the group of healthy larvae and the group with compromised larvae, between day 1 and day 8 of the assay.



**Figure S36:** Agarose gels results of 16S standard PCR to identify *P. larvae* strain from (A) C2 S and Tt1, (B) Tt2 and Tt3 and (C) Tt3. The confirmation of *P. larvae* presence on larvae was given by the DNA band of 1,106 bp. M – DNA ladder 1 kb GRS; In A: 1 to 4 – Strains collected from C2 S larvae, 5 and 25 – Negative, 6 to 24 – Strains collected from Tt1 larvae; In B: 1 to 16 – Strains collected from Tt2, 17 to 26 – Strains collected from Tt3, 27 – PI02-27 wild type. In C: 1 to 16 – Strains collected from Tt3, 17 – PI02-27 wild type.

# CHAPTER 6: ANALYSIS OF INTACT PROPHAGES IN GENOMES OF *PAENIBACILLUS LARVAE*: AN IMPORTANT PATHOGEN FOR BEES

# This chapter was based on the following paper:

**Ribeiro HG\***, Nilsson A, Melo LDR, Oliveira A. Analysis of intact prophages in genomes of *Paenibacillus larvae*: An important pathogen for bees. *Front Microbiol.* 2022;13 (July). https://doi.org/10.3389/fmicb.2022.903861

# Abstract

*Paenibacillus larvae* is the etiological agent of American Foulbrood (AFB), a highly contagious and worldwide spread bacterial disease that affects honeybee brood. In this study, all complete *P. larvae* genomes available on the NCBI database were analysed in order to detect presence of prophages using the PHASTER software. A total of 55 intact prophages were identified in 11 *P. larvae* genomes (5.0 ± 2.3 per genome) and were further investigated for the presence of genes encoding relevant traits related to *P. larvae*. A closer look at the prophage genomes revealed the presence of several putative genes such as metabolic and antimicrobial resistance genes, toxins or bacteriocins, potentially influencing host performance. Some of the coding DNA sequences (CDS) were present in all ERIC-genotypes, while others were found in a specific genotype. While CDS encoding toxins and antitoxins such as HicB and MazE were found in prophages of all bacterial genotypes, others, from the same category, were provided by prophages particularly to ERIC I (enhancin-like toxin), ERIC II (antitoxin SocA) and ERIC V strains (subunit of Panton-Valentine leukocidin system (PVL) LukF-PV).

This is the first in-depth analysis of *P. larvae* prophages. It provides better knowledge on their impact in the evolution of virulence and fitness of *P. larvae*, by discovering new features assigned by the viruses.

# 6.1 Introduction

As the more abundant entities on Earth, bacteriophages (or phages), are considered prime performers in the dynamics of bacterial populations. Phages are generally categorised into two, groups based on their lifecycle: virulent phages (strictly lytic) and temperate phages (lysogenic). The first group have an exclusively lytic lifestyle, always resulting in lysis of the host cell after infection. In the lysogenic cycle, the phage integrates the host genome becoming a prophage and it can remain at this stage for several bacterial generations (L. C. Fortier & Sekulovic, 2013). If external stimuli occur, causing bacterial stress, prophages may be excised from the bacterial chromosome and follow the lytic cycle.

It is widely recognized that temperate phages, capable of interacting with the host genome, are major contributors to the diversity and evolution of most bacterial communities in all ecosystems. The prophage-host interactions are a result of coevolution processes (Harrison & Brockhurst, 2017; Khan, Burmeister, & Wahl, 2020; Koskella & Brockhurst, 2014; Olszak, Latka, Roszniowski, Valvano, & Drulis-Kawa, 2017). On sharing genes, prophages play a key role in modulating bacterial ability to infect their host, to compete with other bacteria and cause disease (virulence), or to adjust metabolism according to environmental conditions in order to survive and grow (fitness). On preventing superinfection events, prophages support the lysogenic state of their hosts and ensure the propagation of their progeny (Bobay, Touchon, & Rocha, 2014; L. Fortier, 2017).

Prophage inputs of new genes into the host can be achieved either by its vertical propagation on bacterial lines or by transduction (horizontal gene transfer, HGT), i.e., when fragments of bacterial DNA are wrongly packed inside phage capsids and then propagated among infected bacteria. For example, prophages can influence traits such as resistance to starvation, biofilm formation, antibiotic tolerance or improved toxicity (Costa, Monteiro, & Azeredo, 2018; L. C. Fortier & Sekulovic, 2013; Touchon, Moura de Sousa, & Rocha, 2017). Several reports have revealed that the presence of prophages can increase the virulence and the toxicity of a bacterial host in many ways. For example, nonvirulent strains of *Escherichia coli, Vibrio cholerae*, and *Clostridium botulinum* have become virulent by acquiring prophages with toxin genes (Shiga toxin, Cholera toxin, and Botulinum toxin, respectively) (Barksdale & Arden, 1974; O'Brien et al., 1984; Waldor & Mekalanos, 1996). Further, *Streptococcus mitis* holds adhesion factors encoded by tail genes carried by prophages and *Salmonella enterica* gained enzymes such as superoxide dismutase and neuraminidase, which improves the antioxidant ability and their virulence (Bensing, Siboo, & Sullam, 2001; Feiner et al., 2015; Figueroa-Bossi, Uzzau, Maloriol, & Bossi, 2001). Prophages can protect the lysogenic bacteria against further infections by similar phages and confer an advantage against

competing non-lysogenic bacteria by hampering or delaying their colonization through prophage induction (Brussow, Canchaya, & Hardt, 2004).

Enzymes such as integrases, recombinases or excisionases combine homologous DNA sequences between temperate phage and bacteria genome (Feiner et al., 2015; Lewis, 2001). This mechanism can occur randomly in the host genome, a strategy used for example by the Mu phage, or at specific and conserved locations in the genome, such as for the  $\lambda$  phage (Bondy-Denomy & Davidson, 2014; Toussaint & Rice, 2017).

In nature, the continuous presence of a prophage genome in a bacteria often leads to degradation of genetic sequences, a phenomenon called "phage domestication", also known as Muller's ratchet (Touchon, Bobay, & Rocha, 2014). The host genome seems to inactivate the newly integrated phages and then get rid of undesirable genes by means of genetic degradation (point mutations and deletions) on genetic regions not under selection (Bobay et al., 2014). This mechanism can justify why most prophage sequences usually found in bacterial genomes are incomplete and do not contain essential genes for phage-host interaction (e.g., integrases, endolysins) or lack genes coding for essential structural proteins (Bobay et al., 2014; Casjens, 2003; Czajkowski, 2019). The rates of genetic decay rates seem to be dependent on bacterial robustness, but, for example, in *E. coli*, they have been described as slow (Bobay et al., 2014).

*Paenibacillus larvae* is a spore-forming Gram-positive bacterium that causes the most severe bacterial honeybee brood disease, American Foulbrood (AFB) (Genersch, 2010). AFB is associated with great economical losses in apiculture, as current legislation does not allow European beekeepers to use antibiotics (European Parliament and the Council of the European Union, 2010) and in many European countries it is mandatory to burn all colonies showing disease signs. The severity of AFB varies with the *P. larvae* genotype involved in the infection (Genersch, Ashiralieva, & Fries, 2005). Five different genotypes, ERIC-types (Enterobacterial Repetitive Intergenic Consensus), have been identified for *P. larvae* so far: ERIC I and II are frequently found in AFB outbreaks; ERIC III and IV have lower epidemiological relevance as they are rarely found; ERIC V is a recently isolated and identified genotype (Beims et al., 2020; Rauch, Ashiralieva, Hedtke, & Genersch, 2009). The pathogenesis of *P. larvae* varies between each genotype and depends on the functional toxins genes and secondary metabolites of the genotypes (Ebeling, Knispel, Hertlein, Fünfhaus, & Genersch, 2016; Genersch, 2017; Müller, Garcia-Gonzalez, Genersch, & Süssmuth, 2015).

Although phages have been proposed to be valuable solutions for mitigation of AFB. All 50 *P. larvae* phages reported to date are temperate (Abraham et al., 2016; Beims et al., 2020, 2015; Carson et al.,

2015; Bryan D Merrill et al., 2018; A. Oliveira, Melo, Kropinski, & Azeredo, 2013; Ribeiro et al., 2019; Tsourkas et al., 2015; Walker et al., 2018; Yost et al., 2018), and, to our knowledge, there are no studies analysing how these phage genomes cause impact on the host phenotype.

In this study, prophage-like sequences found in all complete *P. larvae* genomes available at GenBank (NCBI) were identified and analysed at the genomic level. The prevalence of such sequences in *P. larvae* genomes and the contribution of the prophages for the evolution of *P. larvae* virulence and fitness are herein explored, as far as the five ERIC genotypes are concerned.

# 6.2 Material and methods

## 6.2.1 Data collection

All *P. larvae* genomes deposited on GenBank until April 2020 (a total of 14 chromosomes and 20 plasmids) were analysed (minimum genome coverage of 50x) and named from H1 to H14 (**Table 19**). Prophage regions were named from R1 to Rn, placed after the reference of the respective host.

#### 6.2.2 Detection of prophages in *P. larvae* strains

Prophage sequences were obtained until April 2020, for each of the *P. larvae* accession numbers, using PHASTER (PHAge Search Tool Enhanced Release) webserver (<u>http://phaster.ca/</u>) (Arndt et al., 2016; Zhou, Liang, Lynch, Dennis, & Wishart, 2011) (**Table 19**). PHASTER output distinguished intact, questionable and incomplete phage genomes, depending on the number of coding DNA sequences (CDS) of a region attributable to prophages, and on the presence of phage-related genes. Here, questionable and incomplete prophages were both denominated "defective". After the identification by PHASTER, prophages were manually cured for increased accuracy. In cases where important elements for phage infection were missing, such as the N-acetylmuramoyl-I-alanine amidase (an endolysin, the most conserved gene present in *P. larvae* phages (Stamereilers et al., 2018)), other genes with lysis function, structural genes (e.g., major capsid, tail, tail fiber), holins or DNA packaging genes (small and large terminase subunits), these were not considered as intact prophages.

## 6.2.3 Identification of potential virulence factors encoded by prophages.

BLASTp was used to assess phage coding sequences (CDS) functions, using default parameters and against tailed phages (tax id: 28883), simultaneously, and Conserved Domains-Search Tool (in Pfam database with E-value cut-off of 1 × 10-5 (Finn et al., 2014)). Complete genomes were checked for antibiotic resistance genes through the Resistance Gene Identifier (RGI) of The Comprehensive Antibiotic Resistance Database (CARD), under the "perfect, strict loose hits" criteria and (https://card.mcmaster.ca/analyze/rgi) (Alcock et al., 2020).

To assist with prophage curing and classification, the proteins were grouped into seven functional categories: virion structure, virion assembly, host lysis, DNA replication/ metabolism, gene regulation, host virulence/ fitness functions and lysogeny/ transduction (Stamereilers et al., 2018; Xia & Wolz, 2014).

An adapted Cluster of Orthologous Groups (COG) of proteins were generated by comparing the protein sequences and grouped according to the function. The specific functions of host virulence and

fitness-related proteins were detailed in new categories, as well included the category of unknown functions. It also maintained the six previous categories used in prophages proteins classification.

Special attention was given to CDS with functions that could somehow have influenced host evolution such as those that allow phage lysogeny or transduction and those capable of modulating host virulence or fitness.

#### 6.2.4 Taxonomic classification of prophages

The phage taxonomic family was attributed according to the presence of characteristic structural proteins. For the *Siphoviridae* family (non-contractile tail phages) a set of four proteins close to each other should be present (major tail protein (MTP); two tail assembly proteins (TAP); and tail tape measure protein (TMP)) (Mahony, Alqarni, Stockdale, & Spinelli, 2016; Pell, Kanelis, Donaldson, Lynne Howell, & Davidson, 2009). The presence of the tail sheath protein (TSP) was enough to suggest that prophages belong to the *Myoviridae* family (phages with contractile tail) (Aksyuk et al., 2012; Mahony et al., 2016; Pell et al., 2009; Veesler & Cambillau, 2011), this assumption was also strengthened when three other proteins tail tube protein (TTP); one tail assembly protein (TAP) and tail tape measure protein (TMP), were present close to the TSP and tail fiber proteins. Phages lacking the MTP, TMP, TTP or TSP were classified as *Podoviridae* (phages with non-contractile short tail) (Aksyuk et al., 2012; Veesler & Cambillau, 2011). To support the previous classification, each prophage genome was compared with the GenBank database using BLASTn. In addition, the PHASTER classification presented the phage with the highest number of proteins similar to the one analysed.

### 6.2.5 Whole genome comparison

The phage genome alignments and the phylogenetic tree were constructed by the MAFFT algorithm (Katoh & Standley, 2013) and Geneious Tree Builder, using the Neighbor-Joining method with bootstrapping of 100 and Tamura-Nei genetic distance model, respectively, present in Geneious R9 (Biomatters, Newark, NJ, USA). All the previously reported *P. larvae* phages (n = 50) (**Table 20**) and all *P. larvae* intact prophages (n = 55) identified here were included in the analysis (**Table 21**). The identity matrix of the phylogenetic trees generated was used to infer on whole identity. Clusters were defined whenever different phages shared at least 60% nucleotide identity and subclusters if the identity was higher than 90% (H. Oliveira et al., 2019; Stamereilers et al., 2018). In case of less than 60% identity with any other phage, it was treated as a singleton.

## 6.2.6 Statistical analysis

The statistical analysis of the results was performed using GraphPad Prism 7 (GraphPad Software, San Diego, CA, USA). Results were compared using one-way ANOVA, with Turkey's multiples comparison statistical test, in the prevalence and average of each class (total, intact or defective), two-way ANOVA, with Turkey's multiples comparison statistical test, comparisons between both classes of prophages (intact vs defective) and multiple comparisons between the different genotypes for each class of prophages (intact vs defective). For GC content comparison between prophages versus host, the unpaired Welch's t-test was used. All tests were performed with a confidence level of 95%. Differences were considered statistically significant if value of  $p \le 0.05$ .

**Table 19:** *P. larvae* strains and respective reference name, accession number, genome sequencing method and coverage, genotype classification, GC content, genome size, number of contigs and respective sizes. The last three columns refer to the number of total, intact and defective prophages present in each strain, after manual validation. Highlighted in grey, are the hosts with genome size > 4.49 Mbp and with  $\geq$  7 no. of intact prophages. The second table details data from strains excluded from the analysis.

|      |                       | Poforonco  |                   | Somuchaing                                     | Ganama   | ERIC                  |      | Size  | No. of  | Size range of      | Pro   | Prophages (Validated) |           |  |
|------|-----------------------|------------|-------------------|--|----------|-----------------------|------|-------|---------|--------------------|-------|-----------------------|-----------|--|
| Host | Strain                | strain     | Accession No.     | method   | coverage | genotype              | GC%  | (Mbp) | contigs | contigs<br>(Kbp)   | Total | Intact                | Defective |  |
| 3    | DSM 25719             | DSM 25719  | NZ_ADFW00000000.1 | Sanger dideoxy<br>sequencing; 454;<br>Illumina | 94       | I                     | 44.1 | 4.58  | 8       | 8.1 – 3664         | 21    | 8                     | 13        |  |
| 5ª   | MEX14                 |            | NZ_LAWY00000000   | 454  | 50       |                       | 44.0 | 4.19  | 139     | 0.5 – 213.6        | 17    | 3                     | 14        |  |
| 6    | ATCC 9545             | ATCC 9545  | NZ_CP019687.1     | PacBio   | 147.4    |                       | 44.2 | 4.29  | NA      | NA                 | 13    | 5                     | 8         |  |
| 7    | ATCC 13537            | ATCC 13537 | NZ_CP019794.1     | PacBio   | 56.4     | IV                    | 44.3 | 4.41  | NA      | NA                 | 16    | 3                     | 13        |  |
| 8    | CCM 38                | CCUG 7429  | NZ_CP020327.1     | PacBio   | 150.8    | IV                    | 44.3 | 4.33  | NA      | NA                 | 15    | 5                     | 10        |  |
| 9    | SAG 10367             | SAG 10367  | NZ_CP020557.1     | PacBio   | 214.2    | II                    | 44.1 | 4.67  | NA      | NA                 | 18    | 7                     | 11        |  |
| 10   | ERIC_I                | DSM 7030   | NZ_CP019651.1     | PacBio; Illumina<br>HiSeq2500                  | 193      | I                     | 44.2 | 4.29  | NA      | NA                 | 15    | 5                     | 10        |  |
| 11   | ERIC_III              | LMG 16252  | NZ_CP019655.1     | PacBio; Illumina<br>HiSeq2500                  | 114      | Ш                     | 44.2 | 4.49  | NA      | NA                 | 18    | 7                     | 11        |  |
| 12   | ERIC_IV               | LMG 16247  | NZ_CP019659.1     | PacBio; Illumina<br>HiSeq2500                  | 113      | IV                    | 44.3 | 4.27  | NA      | NA                 | 15    | 3                     | 12        |  |
| 13   | DSM 25430;<br>ERIC_II | DSM 25430  | NZ_CP019652.1     | PacBio; Illumina<br>HiSeq2500                  | 153      | Ш                     | 45.0 | 4.02  | NA      | NA                 | 12    | 1                     | 11        |  |
| 14   | ERIC_V                | DSM 106052 | CP019717.1        | PacBio; Illumina<br>HiSeq2500                  | 257      | V                     | 44.1 | 4.67  | NA      | NA                 | 21    | 8                     | 13        |  |
|      |                       |            |                   |  |          | Average GC<br>content | 44.3 |       |         | Total<br>validated | 181   | 55                    | 126       |  |

| Host               |            |                     |                   |  | Genome<br>coverage | ERIC<br>genotype | GC%  | Size<br>(Mbp) | No. of<br>contigs | Size renge of    | Prophages (Excluded) |        |           |
|--------------------|------------|---------------------|-------------------|--|--------------------|------------------|------|---------------|-------------------|------------------|----------------------|--------|-----------|
| (Exc<br>lude<br>d) | Strain     | Reference<br>strain | Accession No.     | Sequencing<br>method                           |                    |                  |      |               |                   | contigs<br>(Kbp) | Total                | Intact | Defective |
| 1 •                | BRL-230010 |                     | NZ_AARF00000000.1 | 454  | 50                 |                  | 44.1 | 3.98          | 646               | 0.25 – 58.6      | 23                   | 0      | 23        |
| 2⁵                 | B-3650     | LMG 16245           | NZ_ADZY0000000.3  | Sanger; Illumina                               | 1; 100             | _                | 44.1 | 4.35          | 353               | 0.05 - 331.7     | 9                    | 0      | 9         |
| 4 °                | DSM 25430  | DSM 25430           | NC_023134.1       | Sanger dideoxy<br>sequencing; 454;<br>Illumina | 64                 | Ш                | 45   | 4.05          | NA                | NA               | 8                    | 0      | 8         |

\* Host 5 (MEX14) classified as ERIC I without experimental validation; homology and position in the ERIC I branch of phylogenetic tree available on NCBI database. The high number of contigs available restricted an accurate analysis. Sequence reported by Djukic et al., 2014 (DSM 25430) is identical to the obtained latter (re-sequenced) by Beims et al., 2020. NA: Not applicable.

**Table 20:** *P. larvae* phages sequenced and available on NCBI. Phages are grouped by the date of the genome announcement and the GenBank Accession Number.

| Date | Phage       | GenBank Accession No. | Reference                                    |  |  |  |  |
|------|-------------|-----------------------|--|--|--|--|--|
| 2013 | philBB_Pl23 | KF010834              | (Oliveira, Melo, Kropinski, & Azeredo, 2013) |  |  |  |  |
|      | HB10c2      | KP202972              | (Beims et al., 2015)                         |  |  |  |  |
|      | Diva        | KP296791              |  |  |  |  |  |
|      | Lily        | KP296792              |  |  |  |  |  |
|      | Rani        | KP296793              |  |  |  |  |  |
|      | Redbud      | KP296794              | (Carson et al., 2015)                        |  |  |  |  |
|      | Shelly      | KP296795              |  |  |  |  |  |
|      | Sitara      | KP296796              |  |  |  |  |  |
| 0015 | Fern        | KT361649              |  |  |  |  |  |
| 2015 | Willow      | KT361650              |  |  |  |  |  |
|      | Harrison    | KT361651              |  |  |  |  |  |
|      | Xenia       | KT361652              |  |  |  |  |  |
|      | Paisley     | KT361653              | (Tsourkas et al., 2015)                      |  |  |  |  |
|      | Vegas       | KT361654              |  |  |  |  |  |
|      | Hayley      | KT361655              |  |  |  |  |  |
|      | Vadim       | KT361656              |  |  |  |  |  |
|      | Diane       | KT361657              |  |  |  |  |  |
| 2016 | Tripp       | KT755656              | (Abraham et al., 2016)                       |  |  |  |  |
| 2018 | BN12        | MG727695              | (Walker et al., 2018)                        |  |  |  |  |

| Kiel007      | MG727696 |                            |
|--------------|----------|----------------------------|
| Dragolir     | MG727697 |                            |
| PBL1c (1)    | MG727698 |                            |
| Pagassa      | MG727699 |                            |
| Tadhana      | MG727700 |                            |
| Leyra        | MG727701 |                            |
| Likha        | MG727702 |                            |
| Wanderer     | MH431930 |                            |
| Yerffej      | MH431931 |                            |
| Arcticfreeze | MH431932 |                            |
| DevRi        | MH431933 |                            |
| Gryphonian   | MH431934 |                            |
| Honeybear    | MH431935 |                            |
| Kawika       | MH431936 |                            |
| Lucielle     | MH431937 |                            |
| C7Cdelta     | MH431938 | (B.D Merrill et al., 2018) |
| Ash          | MH454076 |                            |
| Bloom        | MH454077 |                            |
| Eltigre      | MH454078 |                            |
| Jacopo       | MH454079 |                            |
| Ley          | MH454080 |                            |
| LincolnB     | MH454081 |                            |
| Genki        | MH454082 |                            |

|      | Saudage                   | MH454083   |  |  |  |  |
|------|---------------------------|------------|--|--|--|--|
|      | Toothless                 | MH454084   |  |  |  |  |
|      | Unity                     | MH460824   |  |  |  |  |
|      | Scottie                   | MH460825   |  |  |  |  |
|      | Heath                     | MH460826   | (Yost et al., 2018)                    |  |  |  |
|      | Halcyone                  | MH460827   |  |  |  |  |
| 2019 | vB_PlaP_API480            | MK533143.1 | (Ribeiro et al., 2019)                 |  |  |  |
| 2020 | phiERICV CP019719.1       |            | (Beims et al., 2020)                   |  |  |  |
| 2021 | vB_PlaP_SV21 (2) MZ218124 |            | (Bozdeveci, Akpınar, & Karaoğlu, 2021) |  |  |  |

(1) – PBL1c original isolated in 1984 (Dingman, Bakhiet, Field, & Stahly, 1984) but sequenced in 2018 (Walker et al., 2018).

(2) – *P. larvae* phages isolated and reported in 2021 (Bozdeveci et al., 2021), not included in analysis performed here.

| Prophage | Size prophage<br>(kb) | Genome<br>location  | GC %  | No. Proteins | No. Phage hit<br>Proteins | No. Hypothetical<br>Proteins | No. Bacterial<br>Proteins | Genes per 1000<br>bp | Prophage<br>occupation (%) |
|----------|-----------------------|---------------------|-------|--------------|---------------------------|------------------------------|---------------------------|----------------------|----------------------------|
| H3_R2    | 34,5                  | 681173-715670       | 44,38 | 48           | 45                        | 1                            | 1                         | 1,39                 |                            |
| H3_R3    | 108,1                 | 831955-940117       | 44,9  | 159          | 140                       | 18                           | 1                         | 1,47                 |                            |
| H3_R5    | 23,6                  | 1143970-<br>1167596 | 42,02 | 42           | 41                        | 1                            | 0                         | 1,78                 |                            |
| H3_R6    | 66,1                  | 1356508-<br>1422655 | 47,76 | 86           | 78                        | 8                            | 0                         | 1,30                 |                            |
| H3_R11   | 62,1                  | 3162110-<br>3224300 | 42,61 | 69           | 62                        | 7                            | 0                         | 1,11                 | 9,71                       |
| H3_R14   | 45,5                  | 3306542-<br>3352032 | 43,1  | 79           | 73                        | 5                            | 1                         | 1,74                 |                            |
| H3_R15   | 54,4                  | 3581259-<br>3635668 | 41,35 | 75           | 62                        | 12                           | 1                         | 1,38                 |                            |
| H3_R18   | 50,4                  | 4317267-<br>4367698 | 42,68 | 50           | 48                        | 2                            | 0                         | 0,99                 |                            |
| H5_R2    | 71,8                  | 939245-1011069      | 41,94 | 84           | 73                        | 11                           | 0                         | 1,17                 |                            |
| H5_R6    | 40,7                  | 3037678-<br>3078354 | 43,11 | 51           | 45                        | 6                            | 0                         | 1,25                 | 4,02                       |
| H5_R13   | 55,9                  | 3924820-<br>3980782 | 42,57 | 79           | 52                        | 27                           | 0                         | 1,41                 |                            |
| H6_R1    | 50,4                  | 384329-434773       | 42,68 | 50           | 48                        | 1                            | 1                         | 0,99                 |                            |
| H6_R3    | 45,6                  | 567210-612826       | 40,28 | 71           | 71                        | 0                            | 0                         | 1,56                 |                            |
| H6_R6    | 65,4                  | 1390736-<br>1456212 | 47,09 | 77           | 72                        | 5                            | 0                         | 1,18                 | 6.00                       |
| H6_R7    | 50,4                  | 1687454-<br>1737901 | 44,06 | 65           | 57                        | 8                            | 0                         | 1,29                 | ,                          |
| H6_R8    | 45,5                  | 1956974-<br>2002463 | 43,1  | 75           | 69                        | 5                            | 1                         | 1,65                 |                            |
| H7_R1    | 57,3                  | 88-57405            | 48,33 | 86           | 73                        | 12                           | 1                         | 1,50                 |                            |
| H7_R6    | 40,4                  | 1473939-<br>1514356 | 40,09 | 57           | 54                        | 1                            | 2                         | 1,41                 | 3,61                       |
| H7_R10   | 61,7                  | 3174514-<br>3236266 | 41,59 | 58           | 53                        | 4                            | 1                         | 0,94                 |                            |
| H8_R2    | 53,7                  | 406153-459928       | 40,54 | 65           | 56                        | 9                            | 0                         | 1,21                 | 5.92                       |
| H8_R6    | 55,7                  | 913539-969255       | 42,48 | 64           | 55                        | 5                            | 4                         | 1,15                 | 5,62                       |

**Table 21:** List of prophages (n = 55), sizes, locations, GC% content, number of proteins and respective percentage of prophages occupation in the host genome.

| H8_R7   | 44,1 | 984737-1028855      | 43,57 | 63 | 60 | 2  | 1 | 1,43 |      |
|---------|------|---------------------|-------|----|----|----|---|------|------|
| H8_R8   | 40,4 | 1152782-<br>1193204 | 43,09 | 56 | 53 | 1  | 2 | 1,39 |      |
| H8_R12  | 58,1 | 3606955-<br>3665135 | 48,26 | 82 | 69 | 13 | 0 | 1,41 |      |
| H9_R3   | 48,9 | 139657-188607       | 41,67 | 76 | 69 | 7  | 0 | 1,55 |      |
| H9_R4   | 69,1 | 561067-630176       | 41,16 | 86 | 76 | 10 | 0 | 1,24 |      |
| H9_R5   | 60,2 | 783750-843985       | 43,02 | 81 | 71 | 9  | 1 | 1,35 |      |
| H9_R8   | 34,3 | 1244130-<br>1278477 | 47,43 | 50 | 40 | 10 | 0 | 1,46 |      |
| H9_R10  | 37,9 | 2926094-<br>2964064 | 46,51 | 54 | 44 | 10 | 0 | 1,42 | /,/5 |
| H9_R14  | 52,2 | 3581986-<br>3634265 | 40,98 | 75 | 65 | 10 | 0 | 1,44 |      |
| H9_R15  | 59,2 | 3759316-<br>3818534 | 41,01 | 84 | 75 | 9  | 0 | 1,42 |      |
| H10_R4  | 45,6 | 1225459-<br>1271112 | 43,61 | 73 | 73 | 0  | 0 | 1,60 |      |
| H10_R5  | 54,4 | 1500351-<br>1554760 | 41,35 | 69 | 59 | 9  | 1 | 1,27 |      |
| H10_R7  | 55,6 | 1783038-<br>1838681 | 48,24 | 77 | 72 | 5  | 0 | 1,38 | 5,58 |
| H10_R10 | 45,6 | 2612626-<br>2658322 | 40,28 | 70 | 70 | 0  | 0 | 1,54 |      |
| H10_R12 | 38,2 | 2801425-<br>2839627 | 43,44 | 49 | 48 | 1  | 0 | 1,28 |      |
| H11_R3  | 48,5 | 781533-830040       | 41,26 | 55 | 51 | 4  | 0 | 1,13 |      |
| H11_R8  | 58,1 | 1983129-<br>2041310 | 48,26 | 83 | 70 | 12 | 1 | 1,43 |      |
| H11_R10 | 52,2 | 2793355-<br>2845586 | 40,55 | 65 | 56 | 8  | 1 | 1,25 |      |
| H11_R12 | 55,5 | 3251793-<br>3307294 | 40,55 | 67 | 58 | 8  | 1 | 1,21 | 7,81 |
| H11_R13 | 51,6 | 3343780-<br>3395451 | 43,39 | 68 | 58 | 5  | 5 | 1,32 |      |
| H11_R14 | 44,1 | 3410981-<br>3455101 | 43,56 | 63 | 60 | 2  | 1 | 1,43 |      |
| H11_R15 | 40,4 | 3579035-<br>3619457 | 43,08 | 57 | 54 | 1  | 2 | 1,41 |      |

| H12_R3                   | 52,1 | 775998-828193            | 41,25 | 55 | 51 | 3  | 1 | 1,06                                |      |
|--------------------------|------|--------------------------|-------|----|----|----|---|-------------------------------------|------|
| H12_R8                   | 58,1 | 1999595-<br>2057776      | 48,26 | 83 | 70 | 12 | 1 | 1,43                                | 3,53 |
| H12_R13                  | 40,4 | 3358511-<br>3398933      | 43,09 | 57 | 54 | 1  | 2 | 1,41                                |      |
| H13_R11                  | 71   | 2606614-<br>2677682      | 48,07 | 98 | 79 | 18 | 1 | 1,38                                | 1,76 |
| H14_R2                   | 36,7 | 676583-713337            | 46,89 | 52 | 40 | 12 | 0 | 1,42                                |      |
| H14_R3                   | 44,8 | 750873-795687            | 43,11 | 65 | 57 | 8  | 0 | 1,45                                |      |
| H14_R7                   | 51,9 | 1374400-<br>1426330      | 41,32 | 72 | 68 | 4  | 0 | 1,39                                |      |
| H14_R8                   | 42,3 | 1543921-<br>1586235      | 41,92 | 74 | 66 | 8  | 0 | 1,75                                |      |
| H14_R9                   | 64,3 | 1785306-<br>1849567      | 47,6  | 88 | 73 | 14 | 1 | 1,37                                | 8,53 |
| H14_R10                  | 41,7 | 1909535-<br>1951277      | 42,63 | 69 | 58 | 11 | 0 | 1,65                                |      |
| H14_R14                  | 57,5 | 2988754-<br>3046269      | 48,29 | 88 | 74 | 14 | 0 | 1,53                                |      |
| H14_R15                  | 59,4 | 3044287-<br>3103635      | 41,42 | 84 | 68 | 14 | 2 | 1,41                                |      |
| Average<br>Size prophage | 51,9 | Average<br>Prophage GC % | 43,5  |    |    |    |   | Average<br>Prophage<br>occupation % | 5,83 |
| Despad<br>Size prophage  | 12,7 | Despad<br>Prophage GC %  | 2,6   |    |    |    |   | Despad<br>Prophage<br>occupation %  | 2,45 |

# 6.3 Results

#### 6.3.1 Prevalence of prophage sequences in *P. larvae* complete genomes

Despite 14 *P. larvae* genomes being available in the GenBank (NCBI), only 11 were analysed (Host 1 and 2 were both excluded due to genome fragmentation and low-confidence results; Host 4 and 13 had the same genomic sequence, and therefore, only one of them was considered (Host 13, the most recently reported)) and in all of them prophage-like elements were identified (**Table 19** and **Figure 37A**). From a total of 181 prophage-related sequences (174 in chromosomes and seven in plasmids), 71 were intact (70 in chromosomes and one in a plasmid) and 110 were defective prophages (104 in chromosomes and six in plasmids) (**Table 19**). However, the manual curing of these sequences only confirmed 55 intact prophages (all in chromosomes) and consequently included 16 more defective prophages (15 in chromosome and one in a plasmid) (**Figure 37B**). All *P. larvae* genomes harboured at least one intact prophage. The average was  $5.0 \pm 2.3$  prophages per genome (**Figure 37C**), varying in size between 23.6 and 108.1 kbp (**Table 21**). The average GC content of prophages and *P. larvae* genomes was  $43.5\% \pm 2.6$  (**Table 21**) and  $44.3\% \pm 0.3$  (**Table 19**), respectively, and the former occupied  $5.83\% \pm 2.45$  of the latter, (variation between 1.76% (Host 13) and 9.71% (Host 3) (**Table 21**)).

Overall, the larger the *P. larvae* genome, the higher the number of intact prophages were observed: Host 3, 9, 11 and 14, the four largest bacterial genomes (>4.49 Mbp), actually included between seven and eight prophages, while Host 5, 6, 7, 8, 10, 12 and 13, smaller, harboured less than five (**Table 19** and **Figure 38**).

Comparatively intact, the defective prophages were always present in higher number (**Table 19**), and at least eight sequences (average of  $11.5 \pm 1.8$ ) were identified per genome for all the hosts analysed (**Figure 37A** and **Figure 37C**). No differences between the number of intact or defective prophages per ERIC genotype (p>0.05) was observed (**Figure 39**).

This work mainly focused on the analysis of intact prophages, considering that these have a more direct impact on the spreading of new traits to their hosts by completing their lytic cycle.



**Figure 37:** Prophage prevalence in *P. larvae* genomes: (A) Percentage of hosts with  $\geq$  one and  $\geq$  five intact prophages and  $\geq$  one and  $\geq$  eight defective prophages. (B) Whisker plots of prophage frequency per bacterial genome (total, defective and intact) before and after manual curing. Raw data provided directly from PHASTER, cured data results from manual verification. The horizontal line of each box represents the average prophages per genome and the external edges to the minimum/maximum number. (C) Average of total, defective and intact prophages present per host genome. The error bars indicate the standard deviation. Statistically significant, if value of p<0.05 (\*).



Figure 38: Number of prophages per size of host *P. larvae* genomes: (A) Total (B) Intact (C) Defective.



**Figure 39:** Average number of prophages (intact and defective) present per ERIC genotype (ERIC I-V). The error bars indicate the standard deviation. Statistically significant, if value of p<0.05 (\*).
#### 6.3.2 Prophage protein library

A total of 3876 CDS were identified among the 55 intact prophage genomes. All CDS were grouped into 36 functional categories using COG. Around 43% of the groups encoded proteins with unknown function. The frequency of CDS per COG is illustrated in **Figure 40**.

The role of the prophage genes was not experimentally confirmed, and therefore, the analysis was conducted relying on the homologies provided by their amino acid (aa) sequences, using BLASTp. In average, each protein had  $194 \pm 162$  aa. The largest, with 1234 aa, was identified as the tail tape measure protein (TMP) and was present in H3\_R14, H10\_R4 and H10\_R10, and the shortest, 28 aa, a HP present in H6\_R8, H10\_R4, H11\_R15 and H12\_R13.

About 95% of *P. larvae* prophage CDS have at least one homologous sequence with tailed phages (tax id: 28883) (based on NCBI non-redundant database). Associated with prophage ability to transport and exchange genomic DNA fragments between hosts, transposases seemed to be the most frequently present enzymes in prophages (found 112 CDS encoding them), followed by 39 integrases and 20 recombinases. Together with some regulators, these three enzymes represented 5.7% in the COG analysis (**Figure 40**). A set of 68 phage CDS, globally related to antimicrobial resistance, toxicity for bacteria/larvae (toxin-antitoxin (TA) systems, toxins) or transport of substances, metabolism and germination/sporulation events were subsequently identified as having potential influence on host performance (**Table 22**). Due to the high diversity of host functions associated with virulence and fitness, the percentage of each individual trait was low less than 2% in the COG analysis. TA systems was the category with the highest percentage (1.6%) (**Figure 40**).

Although RGI analysis did not indicate any functional antimicrobial resistance (AMR) gene, AMRrelated sequences, such as TetR family transcriptional regulator of a tetracycline resistance mechanism, the  $\beta$ -lactamase superfamily domain (MBL fold metallo-hydrolase Yycl) that hydrolyses the  $\beta$ -lactam antibiotics class B or the  $\beta$ -lactamase inhibitory proteins (BLIP), able to inhibit a variety of class A  $\beta$ lactamases such as the penicillin antibiotics were identified. Few CDS seemed to be also involved in the transport of antibiotics out of bacterial cells (e.g., multidrug efflux small multidrug resistance (SMR) transporter), a mechanism associated with antimicrobial resistance.

There were CDS for other types of transporter proteins, either generic, such as ATP-binding cassette (ABC transporter), the major facilitator superfamily (MFS), efflux, small multidrug resistance (SMR) or very specialized ones- aromatic acid exporter and iron–sulfur (Fe-S) cluster assembly proteins SufB and NifU.

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The analysed prophages also harboured TA systems. For example, for the *hicAB* system, consisting of the HicA toxin and HicB antitoxin, both parts were identified, while for *mazEF* or *socAB* systems, only the antitoxin part of the TA cassette was present.

Prophages further possess CDS that putatively confer virulence traits against bee larvae. These include metallopeptidases like enhancin, *Yersinia* outer proteins (Yops) like YopX, a N-acetylglucosamine (GlcNAc)-chitin binding protein (GbpA), the precursor of a subunit of Panton-Valentine leukocidin system (PVL) LukF-PV, a pore -forming epsilon-toxin type B (EtxB), a bacteriocin-like closticin and the DNA internalization competence protein ComEC/Rec2.

The research found CDS for enzymes that may interfere with host metabolism and regulation, such as phosphomannomutases, transglycosylases, a pyruvate dehydrogenase E1 and the histidine kinase-like protein. Finally, our analysis suggested the presence of CDS that can be involved in sporulation and germination, like the outer spore coat protein CotE, sporulation protein YhbH, and spore protease YyaC.



**Figure 40:** List of categories Cluster of Orthologous Groups (COG). Frequency (%) of prophage-derived CDS with a given function per COG.

#### 6.3.3 Distribution of proteins related to putative host traits according to ERIC genotype

Despite the low number of available genomes representing each of the *P. larvae* ERIC genotypes (**Table 19**), prophages with proteins involved in bacterial fitness (metabolic functions, transport of nutrients, sporulation and germination) or virulence (like toxins, bacteriocins and AMR-related proteins) were identified in all ERIC genotypes, and some were exclusive to a given genotype (**Table 22**). For example, in ERIC I strains, 21 unique proteins were observed, including transporters (an efflux transporter and the DNA internalization protein ComEC/Rec2), a bacteriocin (closticin and enhancin-like protein), enzymes (histidine kinase and pyruvate dehydrogenase E1) and sporulation or germination-related proteins, while in ERIC II strains, the antitoxin SocA, the FtsX-like permease, the MazG-like nucleotide pyrophosphohydrolase, the structural protein involved in spore formation, CotE, and the DNA mismatch repair protein MutS were exclusively present. The proteins identified only in ERIC III strains were YncE, related with DNA binding, and PgpA, a phosphatidylglycerophosphatase, in ERIC IV were involved in iron–sulfur (Fe-S) uptake (SufB) and nitrogen fixation (NifU) and in ERIC V were proteins from the aromatic acid exporter family, a leukocidin subunit LukF-PV precursor, two other toxins, a membrane protein and the chitin-binding protein GbpA.

However, some prophage-derived proteins were found to be shared between genotypes. For example, the pore-forming toxin EtxB and the host-nuclease inhibitor protein Gam, were identified in ERIC I and V strains. ERIC I, III and IV strains share a protein participating in chromosomal partition during cell division (segregation and condensation protein B, ScpB), and other responsible for the racemisation of phenylalanine (phenylalanine racemase). Virulence-associated protein E was only identified in ERIC I and II strains, while ERIC I, II and V share a S8 family serine peptidase and an acetyltransferase. The  $\beta$ -lactamase inhibitory protein (BLIP) and a coat protein were present in both ERIC III and IV strains. From the transporter proteins previously enumerated, the MFS transporter was only present in ERIC I and III strains, while the multidrug efflux SMR transporter was present in ERIC I, III and IV strains. Proteins such as phosphomannomutase, HicB and MazE antitoxins or YopX family protein were identified in all ERIC genotypes, while the transcriptional regulator of the TetR family, the HicA toxin, the transglycosylase and the ImmA/IrrE were present in all except the recently reported ERIC V.

**Table 22:** CDS identified in prophages potentially influencing host virulence or fitness. The grey colour identifies the corresponding CDS in the respective ERIC genotype. \*CDS only found in this genotype.

|  |        | ER     | RIC I  |         | ER     | IC II   | ERIC III |        | ERIC IV | ERIC V  |         |
|--|--------|--------|--------|---------|--------|---------|----------|--------|---------|---------|---------|
| CDS  | Host 3 | Host 5 | Host 6 | Host 10 | Host 9 | Host 13 | Host 11  | Host 7 | Host 8  | Host 12 | Host 14 |
| TetR family transcriptional regulator (TetR/AcrR)  |        |        |        |         |        |         |          |        |         |         |         |
| β-lactamase superfamily domain (metal β-lactamases<br>(MBL) fold metallo-hydrolase Yycl) |        |        |        |         |        |         |          |        |         |         |         |
| β-lactamase inhibitory proteins (BLIP)   |        |        |        |         |        |         |          |        |         |         |         |
| ATP-binding cassette (ABC) transporter group   |        |        |        |         |        |         |          |        |         |         |         |
| Aromatic acid exporter family protein  |        |        |        |         |        |         |          |        |         |         | *       |
| Major facilitator superfamily (MFS) transporter  |        |        |        |         |        |         |          |        |         |         |         |
| Multidrug efflux small multidrug resistance (SMR)<br>transporter                         |        |        |        |         |        |         |          |        |         |         |         |
| Efflux transporter-like protein  |        | *      |        |         |        |         |          |        |         |         |         |
| Iron–sulfur (Fe-S) cluster assembly protein SufB   |        |        |        |         |        |         |          | *      |         | *       |         |
| NifU family iron–sulfur (Fe-S) cluster assembly protein<br>- SUF system                  |        |        |        |         |        |         |          | *      |         | *       |         |
| metal $\beta$ -lactamases (MBL) fold metallo-hydrolase                                   |        |        |        |         |        |         |          |        |         |         |         |
| Phosphomannomutase   |        |        |        |         |        |         |          |        |         |         |         |
| Transglycosylase   |        |        |        |         |        |         |          |        |         |         |         |
| Toxin HicA   |        |        |        |         |        |         |          |        |         |         |         |
| Antitoxin HicB   |        |        |        |         |        |         |          |        |         |         |         |
| Antitoxin MazE   |        |        |        |         |        |         |          |        |         |         |         |
| Antitoxin SocA   |        |        |        |         | *      |         |          |        |         |         |         |
| AbrB/MazE/SpoVT family DNA-binding domain-<br>containing protein                         |        |        |        |         |        |         |          |        |         |         |         |
| Bacterial toxin 44   |        |        |        |         |        |         |          |        |         |         | *       |
| Toxin  |        |        |        |         |        |         |          |        |         |         |         |
| Toxin-like protein   |        |        |        |         |        |         |          |        |         |         | *       |
| Bacteriocin biosynthesis protein   |        | *      |        |         |        |         |          |        |         |         |         |

| Epsilon-toxin type B (EtxB)                                  |   |   |   |   |   |   |  |   |
|--|---|---|---|---|---|---|--|---|
| Leukocidin LukF-PV precursor = leukotoxin                    |   |   |   |   |   |   |  |   |
| Closticin  | * |   |   |   |   |   |  |   |
| DNA internalization-related competence protein<br>ComEC/Rec2 |   | * | * |   |   |   |  |   |
| Segregation and condensation protein B (ScpB)                |   |   |   |   |   |   |  |   |
| YopX family protein  |   |   |   |   |   |   |  |   |
| Enhancin / phosphohydrolase                                  |   | * |   |   |   |   |  |   |
| Virulence-associated protein E                               |   |   |   |   |   |   |  |   |
| ImmA/IrrE family metallo-endopeptidase                       |   |   |   |   |   |   |  |   |
| Esterase family protein                                      |   | * |   |   |   |   |  |   |
| S8 family serine peptidase                                   |   |   |   |   |   |   |  |   |
| Histidine kinase-like protein                                |   | * |   |   |   |   |  |   |
| Pyruvate dehydrogenase E1 component subunit alpha            |   | * |   |   |   |   |  |   |
| Metallopeptidase   |   |   |   |   |   |   |  |   |
| FtsX-like permease family protein                            |   |   |   |   | * |   |  |   |
| GlcNAc-chitin binding protein (GbpA)                         |   |   |   |   |   |   |  | * |
| Dipeptidyl aminopeptidase/acylaminoacyl-peptidase            |   |   |   |   |   |   |  |   |
| GTP pyrophosphokinase-like protein                           | * |   |   |   |   |   |  |   |
| Host-nuclease inhibitor protein Gam (Gam)                    |   |   |   |   |   |   |  |   |
| MazG-like nucleotide pyrophosphohydrolase                    |   |   |   |   | * |   |  |   |
| VRR-NUC domain-containing protein                            |   |   |   |   |   |   |  |   |
| YifB family Mg chelatase-like AAA ATPase                     |   | * | * | * |   |   |  |   |
| YncE family protein  |   |   |   |   |   | * |  |   |
| YxeA family protein  |   |   |   |   |   |   |  |   |
| Coat protein   |   |   |   |   |   |   |  |   |
| Iron-containing alcohol dehydrogenase                        |   | * |   |   |   |   |  |   |
| Ketopantoate hydroxymethyltransferase                        |   |   |   |   |   |   |  |   |
| Membrane protein   |   |   |   |   |   |   |  | * |

| Outer spore coat protein (CotE)         |        |        |        |         |        | *       |          |        |         |         |         |
|---|--------|--------|--------|---------|--------|---------|----------|--------|---------|---------|---------|
| Spore protease YyaC                     | *      | *      | *      | *       |        |         |          |        |         |         |         |
| Sporulation protein YhbH                | *      |        |        |         |        |         |          |        |         |         |         |
| Stress protein                          | *      | *      | *      | *       |        |         |          |        |         |         |         |
| DNA mismatch repair protein MutS        |        |        |        |         |        | *       |          |        |         |         |         |
| ERF superfamily protein                 |        |        |        |         |        |         |          |        |         |         |         |
| Acetyltransferase                       |        |        |        |         |        |         |          |        |         |         |         |
| dCMP deaminase family protein           |        | *      | *      |         |        |         |          |        |         |         |         |
| Murein transglycosylase-like protein    |        | *      |        |         |        |         |          |        |         |         |         |
| NTP-binding protein                     | *      |        |        |         |        |         |          |        |         |         |         |
| Peptidase domain                        |        |        |        | *       |        |         |          |        |         |         |         |
| Phenylalanine racemase                  |        |        |        |         |        |         |          |        |         |         |         |
| Phosphatidylglycerophosphatase A (PgpA) |        |        |        |         |        |         | *        |        |         |         |         |
| Phosphatidylserine decarboxylase        |        | *      |        |         |        |         |          |        |         |         |         |
| STAS-like domain-containing protein     |        | *      |        |         |        |         |          |        |         |         |         |
| Thiamin pyrophosphokinase               |        | *      |        |         |        |         |          |        |         |         |         |
| Thioredoxin reductase                   |        |        |        |         |        |         |          |        |         |         | *       |
| YqaE/Pmp3 family membrane protein       |        |        |        |         |        |         |          |        |         |         |         |
|   | Host 3 | Host 5 | Host 6 | Host 10 | Host 9 | Host 13 | Host 11  | Host 7 | Host 8  | Host 12 | Host 14 |
|   |        | ER     |        |         | ER     | IC II   | ERIC III |        | ERIC IV |         | ERIC V  |

#### 6.3.4 Prophage taxonomy

All new phage genomes analysed encode the TMP, and therefore no podoviruses were identified. **Table 23** details the structural proteins in the base of prophage morphology assumptions and subsequent taxonomic classification. Based on the defined criteria, 34 of the 55 prophages were assigned as siphoviruses. Of these 34, four genomes contain all genes encoding structural proteins that distinguish this taxonomic group, 13 did not have one of the proteins (TAP or MTP/TTP) and 17 were described as *Siphoviridae* members. The latter, despite not having both TAP and MTP/TTP also miss the exclusive protein TSP of the *Myoviridae* family. This classification, supported by BLASTn and PHASTER analysis, revealed high homology (E-value = 0.0; Coverage between 29% and 94%, Identity >88.03%) with other previously reported *P. larvae Siphoviridae* phages (Stamereilers et al., 2018).

The remaining 21 prophage genomes, when containing genes encoding the TSP were considered to belong to the *Myoviridae* family. Genome comparison revealed that, while 15 prophages were genetically close to members from the same family, (*Brevibacillus laterosporus* phages Jimmer1, Jimmer2 and Abouo (Sheflo et al., 2013)), the remaining six shared identity (84% – 100%, with a coverage between 12% and 94%) with previously described siphoviruses, such as phage Lily.

| Bronhago TSB MTB/TTB |     |         | TAD | TAD | THE |                     |                                    | BLASTn parameters |            |            |         |  |  |  |  |  |
|----------------------|-----|---------|-----|-----|-----|---------------------|------------------------------------|-------------------|------------|------------|---------|--|--|--|--|--|
| Prophage             | 15P | MIP/IIP | TAP | TAP | TMP | Family              | Most common phage (PHASTER)        | Homolog phage     | Coverage % | Identity % | E-value |  |  |  |  |  |
| H3_R2                |     |         |     |     | Y   | <u>Siphoviridae</u> | Vegas ( <i>P. larvae</i> )         | Dragolir          | 67         | 99,92      | 0       |  |  |  |  |  |
| H3_R3                |     | Y#      | Y   | Y   | Y   | Siphoviridae        | Tripp ( <i>P. larvae</i> )         | Heath             | 38         | 90,61      | 0       |  |  |  |  |  |
| H3_R5                |     | Y#      | Y   | Y   | Y   | Siphoviridae        | Fern ( <i>P. larvae</i> )          | Jacopo            | 87         | 99,15      | 0       |  |  |  |  |  |
| H3_R6                |     |         | Y   | Y   | Y   | Siphoviridae        | Tripp ( <i>P. larvae</i> )         | Tripp             | 75         | 99,45      | 0       |  |  |  |  |  |
| H3_R11               | Y   | Y#      | Y   |     | Y   | Myoviridae          | Lily ( <i>P. larvae</i> )          | Lily              | 41         | 84,28      | 0       |  |  |  |  |  |
| H3_R14               |     | Y#      | Y   |     | Y   | Siphoviridae        | Vegas ( <i>P. larvae</i> )         | Hayley            | 72         | 99,98      | 0       |  |  |  |  |  |
| H3_R15               | Y   | Y*      | Y   | HP  | Y   | Myoviridae*         | Jimmer1 ( <i>B. laterosporus</i> ) | Yerffej           | 11         | 99,37      | 0       |  |  |  |  |  |
| H3_R18               |     | Y#      |     |     | Y   | <u>Siphoviridae</u> | Vegas ( <i>P. larvae</i> )         | Vegas             | 29         | 99,47      | 0       |  |  |  |  |  |
| H5_R2                | Y   | Y*      | Y   | HP  | Y   | Myoviridae          | Harrison ( <i>P. larvae</i> )      | Harrison          | 25         | 99,97      | 0       |  |  |  |  |  |
| H5_R6                |     | Y#      |     |     | Y   | <u>Siphoviridae</u> | Vegas ( <i>P. larvae</i> )         | Hayley            | 32         | 99,47      | 0       |  |  |  |  |  |
| H5_R13               |     | Y#      | Y   | Y   | Y   | Siphoviridae        | Fern ( <i>P. larvae</i> )          | Leyra             | 38         | 97,91      | 0       |  |  |  |  |  |
| H6_R1                |     | Y#      |     |     | Y   | <u>Siphoviridae</u> | Vegas ( <i>P. larvae</i> )         | Vegas             | 29         | 99,47      | 0       |  |  |  |  |  |
| H6_R3                |     | Y#      | Y   |     | Y   | Siphoviridae        | Harrison ( <i>P. larvae</i> )      | Paisley           | 96         | 99,98      | 0       |  |  |  |  |  |
| H6_R6                |     |         | Y   | Y   | Y   | Siphoviridae        | Tripp ( <i>P. larvae</i> )         | Heath             | 61         | 90,57      | 0       |  |  |  |  |  |
| H6_R7                | Y   | Y*      | Y   |     | Y   | Myoviridae*         | Jimmer1 ( <i>B. laterosporus</i> ) | Harrison          | 9          | 96,25      | 0       |  |  |  |  |  |
| H6_R8                |     | Y#      | Y   |     | Y   | Siphoviridae        | Vegas ( <i>P. larvae</i> )         | Hayley            | 72         | 99,98      | 0       |  |  |  |  |  |
| H7_R1                |     |         | Y   |     | Y   | <u>Siphoviridae</u> | Tripp ( <i>P. larvae</i> )         | Scottie           | 94         | 99,91      | 0       |  |  |  |  |  |
| H7_R6                |     | Y#      |     |     | Y   | <u>Siphoviridae</u> | Vegas ( <i>P. larvae</i> )         | Dragolir          | 36         | 96,08      | 0       |  |  |  |  |  |
| H7_R10               |     | Y#      | Y   | Y   | Y   | Siphoviridae        | Rani ( <i>P. larvae</i> )          | Diva              | 18         | 84,37      | 0       |  |  |  |  |  |
| H8_R2                | Y   | Y*      | Y   |     | Y   | Myoviridae *        | Jimmer1 ( <i>B. laterosporus</i> ) | Harrison          | 11         | 94,73      | 0       |  |  |  |  |  |
| H8_R6                | Y   | Y*      | Y   | HP  | Y   | Myoviridae*         | Abouo ( <i>B. laterosporus</i> )   | Dragolir          | 22         | 93,18      | 0       |  |  |  |  |  |
| H8_R7                | Y   | Y#      | Y   |     | Y   | Myoviridae          | Lily ( <i>P. larvae</i> )          | Lily              | 79         | 91,09      | 0       |  |  |  |  |  |
| H8_R8                |     | Y#      |     |     | Y   | <u>Siphoviridae</u> | Vegas ( <i>P. larvae</i> )         | Dragolir          | 36         | 96,09      | 0       |  |  |  |  |  |
| H8_R12               |     |         | Y   |     | Y   | <u>Siphoviridae</u> | Tripp ( <i>P. larvae</i> )         | Scottie           | 94         | 99,97      | 0       |  |  |  |  |  |
| H9_R3                | Y   | Y*      | Y   |     | Y   | Myoviridae*         | Jimmer1 ( <i>B. laterosporus</i> ) | Wanderer          | 11         | 89,43      | 0       |  |  |  |  |  |

**Table 23:** Taxonomic classification of prophages based on structural proteins present (Y: protein present).

| H9_R4   | Y | Y* | Y |    | Y | Myoviridae*         | Jimmer1 ( <i>B. laterosporus</i> ) | Paisley  | 9  | 86,88 | 0 |
|---------|---|----|---|----|---|---------------------|------------------------------------|----------|----|-------|---|
| H9_R5   |   | Y# | Y |    | Y | Siphoviridae        | Vegas ( <i>P. larvae</i> )         | Diane    | 41 | 92,1  | 0 |
| H9_R8   |   |    | Y | Y  | Y | Siphoviridae        | Tripp ( <i>P. larvae</i> )         | C7Cdelta | 66 | 91,32 | 0 |
| H9_R10  |   |    | Y | Y  | Y | Siphoviridae        | Tripp ( <i>P. larvae</i> )         | Ley      | 55 | 89,51 | 0 |
| H9_R14  | Y | Y* | Y |    | Y | Myoviridae*         | Jimmer1 ( <i>B. laterosporus</i> ) | Sitara   | 15 | 86,09 | 0 |
| H9_R15  | Y | Y* | Y |    | Y | Myoviridae*         | Jimmer1 ( <i>B. laterosporus</i> ) | Leyra    | 7  | 97,86 | 0 |
| H10_R4  |   | Y# | Y |    | Y | Siphoviridae        | Vegas ( <i>P. larvae</i> )         | Vadim    | 99 | 99,95 | 0 |
| H10_R5  | Y | Y* | Y |    | Y | Myoviridae*         | Jimmer1 ( <i>B. laterosporus</i> ) | Yerffej  | 11 | 99,37 | 0 |
| H10_R7  |   |    | Y | Y  | Y | Siphoviridae        | Tripp ( <i>P. larvae</i> )         | Heath    | 74 | 90,61 | 0 |
| H10_R10 |   | Y# | Y |    | Y | Siphoviridae        | Harrison ( <i>P. larvae</i> )      | Paisley  | 96 | 99,99 | 0 |
| H10_R12 |   | Y# |   |    | Y | <u>Siphoviridae</u> | Vegas ( <i>P. larvae</i> )         | Hayley   | 34 | 99,46 | 0 |
| H11_R3  |   | Y# | Y |    | Y | Siphoviridae        | Fern ( <i>P. larvae</i> )          | Likha    | 18 | 85,1  | 0 |
| H11_R8  |   |    | Y |    | Y | <u>Siphoviridae</u> | Tripp ( <i>P. larvae</i> )         | Scottie  | 94 | 99,98 | 0 |
| H11_R10 | Y | Y* | Y |    | Y | Myoviridae*         | Jimmer1 ( <i>B. laterosporus</i> ) | Harrison | 9  | 94,91 | 0 |
| H11_R12 | Y | Y* | Y |    | Y | Myoviridae*         | Abouo ( <i>B. laterosporus</i> )   | Harrison | 11 | 94,73 | 0 |
| H11_R13 | Y | Y* | Y | HP | Y | Myoviridae*         | Abouo ( <i>B. laterosporus</i> )   | Dragolir | 23 | 93,18 | 0 |
| H11_R14 | Y | Y# | Y |    | Y | Myoviridae          | Lily ( <i>P. larvae</i> )          | Lily     | 79 | 91,09 | 0 |
| H11_R15 |   | Y# |   |    | Y | <u>Siphoviridae</u> | Vegas ( <i>P. larvae</i> )         | Dragolir | 36 | 96,08 | 0 |
| H12_R3  |   | Y# | Y |    | Y | Siphoviridae        | Fern ( <i>P. larvae</i> )          | Yerffej  | 19 | 84,49 | 0 |
| H12_R8  |   |    | Y |    | Y | <u>Siphoviridae</u> | Tripp ( <i>P. larvae</i> )         | Scottie  | 94 | 99,98 | 0 |
| H12_R13 |   | Y# |   |    | Y | <u>Siphoviridae</u> | Vegas ( <i>P. larvae</i> )         | Dragolir | 36 | 96,09 | 0 |
| H13_R11 |   |    | Y |    | Y | <u>Siphoviridae</u> | Tripp ( <i>P. larvae</i> )         | Scottie  | 60 | 88,03 | 0 |
| H14_R2  |   |    | Y |    | Y | <u>Siphoviridae</u> | Tripp ( <i>P. larvae</i> )         | Tripp    | 52 | 89,95 | 0 |
| H14_R3  | Y | Y# | Y |    | Y | Myoviridae          | Lily ( <i>P. larvae</i> )          | phiERICV | 94 | 100   | 0 |
| H14_R7  | Y | Y* | Y | HP | Y | Myoviridae*         | Jimmer2 ( <i>B. laterosporus</i> ) | Sitara   | 11 | 87,86 | 0 |
| H14_R8  | Y | Y* | Y | HP | Y | Myoviridae*         | Jimmer2 ( <i>B. laterosporus</i> ) | Paisley  | 17 | 86,26 | 0 |
| H14_R9  |   |    | Y |    | Y | <u>Siphoviridae</u> | Tripp ( <i>P. larvae</i> )         | Heath    | 67 | 89,07 | 0 |
| H14_R10 | Y | Y* | Y | HP | Y | Myoviridae*         | Jimmer1 ( <i>B. laterosporus</i> ) | phiERICV | 7  | 94,99 | 0 |
| H14_R14 |   |    | Y |    | Y | <u>Siphoviridae</u> | Tripp ( <i>P. larvae</i> )         | Heath    | 76 | 89,11 | 0 |

TSP: Tail sheath protein; MTP: Major tail tube protein; TTP: Tail tube protein; TAP: Tail assembly protein; TMP: Tail tape measure protein; Y<sup>\*</sup>: one of both proteins present; Y<sup>\*</sup>: only TTP present; HP: Hypothetical protein; <u>Siphoviridae</u> – prophages from this family based on phage homology of BLASTn; <u>Siphoviridae</u> – prophages with the four typical proteins; <u>Siphoviridae</u> – three of the four typical proteins. <u>Myoviridae</u> \* – prophages homologous to <u>Brevibacillus laterosporus</u> phages; <u>Myoviridae</u> – prophages homologous to other siphovirus phages.

#### 6.3.5 Whole genome comparison of intact prophages

A previous analysis, grouped *P. larvae* phages into four clusters (Fern, Halcyone, Harrison and Vegas) and two singletons (Lily and API480) (Ribeiro et al., 2019). The re-alignment included these newly identified intact prophages revealed 12 singletons (here S1 to S12) and 22 clusters (here C1 to C22), the latter divided into 51 subclusters (from A to AY) (**Figure 41** and **Table 24**).

This comparison changes the identity between phage genomes adjusts two of the previously reported groups (Ribeiro et al., 2019). The introduction of prophages H3\_R4 and H10\_R4 resulted in a division of the Vegas cluster into two new clusters, C11 (including H3\_R4 and H10\_R4) and C12. Besides, comparatively to Harrison, C10 has one more phage, H6\_R3. The remaining new clusters or singletons do not introduce changes to the previously reported by Ribeiro et al., (2019): C9, C19, S1 and S10 fully correspond to Fern, Halcyone, API480 and Lily, respectively.

In most cases, the same cluster comprised prophages from different hosts. The exceptions were C3, C15 and C16, where prophages H11\_R10 and H11\_R12, H14\_R7 and H14\_R8 and H9\_R14 and H9\_R15 share the Host 11 (with 83.8% identity), 14 (with 71.4% identity) and 9 (with 61.4% identity), respectively (**Figure 41** and **Table 24**). Similar phages were found in different hosts, as for example, H11\_R15 and H12\_R13 (cluster C1-C), H11\_R8 and H12\_R8 (cluster C20-AU) or H11\_R14 and H8\_R7 (cluster C7–J).



**Figure 41:** Phylogenetic analysis of *P. larvae* phages. Whole genomes based on shared CDS content (nucleotide), obtained with Geneious. Database: *P. larvae* reported phages (n = 50) and intact *P. larvae* prophages (n = 55), identified here. Clusters have  $\geq 60\%$  of shared CDS and were highlighted by coloured rectangles.

**Table 24:** Shared CDS content. The complete genome sequences of all *P. larvae* phages (n = 50) and prophages identified here (n = 55) were compared through MAFFT and the resulting shared CDS matrix was plotted. Phage clusters: groups with  $\geq$  60% genome similarity between members; Singletons: < 60% genome similarity with any other phage. Subcluster group of phage with  $\geq$  90% identity. Cluster division is highlighted with colours.



# Table 24: (Continued)

|  | 14.014  | 13.037  | 14.140  | 13.721  |   |  | 13.300   | 13.1.37  | 14.033   | 14.01.5  | 14.031  | 13.015  | 13.704  | 13.050   | 13.011  | 11.341   | 14.330  | 14.1.57  | 11.02.5   | 13.373   | 13.301   | 13.374  | 13.104   | 13.1.37  |
|--|---|---|---|---|---|--|--|--|--|--|---|---|---|--|---|--|---|--|---|--|--|---|--|--|
| 14.637   | 14.991  | 14.621  | 15.082  | 14.232  | 14.402  | 14.416   | 15.045   | 14.125   | 15.176   | 15.180   | 15.181  | 14.553  | 14.917  | 13.967   | 14.925  | 8.587  | 14.116  | 14.125   | 12.904  | 13.834   | 13.835   | 13.833  | 13.855   | 8.583  |
| 14.015   | 14.351  | 14.032  | 14.456  | 13.666  | 13.784  | 13.782   | 14.452   | 13.563   | 14.490   | 14.487   | 14.503  | 14.180  | 14.327  | 13.337   | 14.074  | 10.364   | 14.128  | 14.157   | 12.038  | 13.432   | 13.432   | 13.432  | 13.411   | 10.838   |
| 13.951   | 14.288  | 13.960  | 14.393  | 13.591  | 13,725  | 13.722   | 14.380   | 13.492   | 14.422   | 14,419   | 14.435  | 14.120  | 14.272  | 13.270   | 14.016  | 10.378   | 14.170  | 14.200   | 11.975  | 13,429   | 13,429   | 13.428  | 13,407   | 10.572   |
| 14 558   | 14 893  | 14 594  | 14 985  | 13 037  | 14 073  | 14.063   | 14 947   | 13 078   | 14 993   | 14 984   | 15.005  | 14 427  | 14 698  | 13 740   | 14 624  | 10 113   | 14 403  | 14 423   | 12 627  | 14.063   | 14.065   | 14.062  | 14 164   | 10.603   |
| 44.550   | 44.000  | 14.503  | 14.000  | 13.030  | 44.073  | 44.003   | 14.047   | 13.020   | 14.000   | 14.000   | 45.005  | 44.437  | 44.000  | 43,730   | 44.024  | 10.113   | 14.400  | 14.423   | 12.027  | 44.000   | 14.003   | 14.002  | 14.104   | 10.000   |
| 14.338   | 14.053  | 14.333  | 14.504  | 13.930  | 14.072  | 14.003   | 14.947   | 13.528   | 14.552   | 14.563   | 13.003  | 14.427  | 14.050  | 13.735   | 14.023  | 10.113   | 14.403  | 14.423   | 12.020  | 14.003   | 14.004   | 14.002  | 14.103   | 10.002   |
| 14.558   | 14.893  | 14.593  | 14.984  | 13.935  | 14.072  | 14.063   | 14.947   | 13.928   | 14.992   | 14.983   | 15.005  | 14.42/  | 14.698  | 13.739   | 14.623  | 10.113   | 14.403  | 14.423   | 12.626  | 14.063   | 14.064   | 14.062  | 14.163   | 10.602   |
| 14.558   | 14.893  | 14.593  | 14.984  | 13.936  | 14.072  | 14.063   | 14.947   | 13.928   | 14.992   | 14.983   | 15.005  | 14.427  | 14.698  | 13.739   | 14.623  | 10.113   | 14.401  | 14.421   | 12.624  | 14.063   | 14.064   | 14.062  | 14.163   | 10.602   |
| 15.944   | 16.250  | 15.953  | 16.384  | 15.596  | 15.571  | 15.560   | 15.848   | 15.493   | 16.114   | 16.107   | 16.096  | 15.787  | 15.983  | 15.265   | 15.914  | 12.240   | 15.425  | 15.385   | 12.110  | 15.178   | 15.178   | 15.176  | 15.277   | 16.350   |
| 15.917   | 16.228  | 15.925  | 16.364  | 15.561  | 15.537  | 15.522   | 15.818   | 15.455   | 16.087   | 16.080   | 16.071  | 15.757  | 15.957  | 15.222   | 15.884  | 12.411   | 15.401  | 15.360   | 15.957  | 15.142   | 15.144   | 15.143  | 15.250   | 20.221   |
| 17.059   | 17.434  | 17.063  | 17.605  | 17.041  | 16.891  | 16.888   | 16.886   | 16.310   | 17.207   | 17.199   | 17.204  | 17.514  | 17.022  | 16.522   | 16.904  | 13.946   | 17.264  | 17.298   | 12.713  | 16.565   | 16.567   | 16.559  | 16.242   | 16.288   |
| 16 105   | 16.402  | 16 122  | 16 520  | 16.014  | 16 290  | 16 294   | 16 161   | 15 663   | 16 269   | 16 259   | 16 246  | 16 771  | 16 624  | 15 072   | 16 222  | 10 672   | 16 279  | 16 200   | 15 167  | 16 292   | 16 292   | 16 270  | 15.055   | 10.210   |
| 10.105   | 10.402  | 10.123  | 10.520  | 16.014  | 10.289  | 10.264   | 10.101   | 15.002   | 10.308   | 10.358   | 10.340  | 10.771  | 10.034  | 15.973   | 10.222  | 10.673   | 10.378  | 10.399   | 15.107  | 10.382   | 10.383   | 10.379  | 15.955   | 10.310   |
| 15.666   | 15.965  | 15.667  | 16.089  | 15.093  | 14.949  | 14.941   | 15.848   | 15.401   | 16.124   | 16.113   | 16.125  | 15.846  | 15.944  | 14.663   | 15.476  | 12.953   | 16.109  | 16.131   | 11.259  | 15.512   | 15.514   | 15.513  | 15.531   | 14.981   |
| 15.345   | 15.700  | 15.347  | 15.835  | 15.581  | 15.519  | 15.502   | 15.265   | 14.608   | 15.472   | 15.463   | 15.464  | 15.787  | 15.405  | 15.032   | 15.275  | 12.868   | 15.677  | 15.693   | 12.795  | 14.961   | 14.963   | 14.967  | 14.484   | 14.306   |
| 15.345   | 15.700  | 15.347  | 15.835  | 15.581  | 15.519  | 15.502   | 15.265   | 14.608   | 15.472   | 15.463   | 15.464  | 15.787  | 15.405  | 15.032   | 15.275  | 12.811   | 15.677  | 15.693   | 12.479  | 14.961   | 14.963   | 14.967  | 14.484   | 14.228   |
| 14 979   | 15 323  | 14 981  | 15 454  | 15 029  | 15 081  | 15 064   | 15 043   | 14 214   | 15 084   | 15.076   | 15 093  | 15 401  | 15 105  | 14 686   | 14 906  | 13 001   | 15 572  | 15 593   | 12 682  | 14 702   | 14 702   | 14 707  | 14 222   | 14.069   |
| 46.343   | 46.674  | 46.353  | 46.756  | 45.443  | 45.000  | 45.075   | 46.200   | 45.447   | 46.435   | 46.407   | 46.437  | 46.030  | 40.000  | 45.004   | 40.007  | 11.001   | 45.636  | 45.646   | 43.536  | 45.007   | 45.000   | 45.004  | 46.047   | 44.005   |
| 10.342   | 10.0/4  | 10.353  | 10.750  | 15.443  | 15.989  | 15.975   | 10.308   | 15.447   | 10.435   | 10.427   | 10.437  | 16.029  | 10.059  | 15.034   | 10.507  | 11.981   | 15.620  | 15.040   | 13.520  | 15.897   | 15.890   | 15.891  | 10.047   | 14.005   |
| 16.492   | 16.830  | 16.502  | 16.915  | 15.585  | 16.131  | 16.118   | 16.459   | 15.592   | 16.589   | 16.581   | 16.591  | 16.168  | 16.808  | 15.773   | 16.720  | 11.533   | 15.772  | 15.792   | 13.887  | 16.026   | 16.025   | 16.021  | 16.178   | 13.606   |
| 15.377   | 15.696  | 15.385  | 15.736  | 14.850  | 15.172  | 15.190   | 15.442   | 14.708   | 15.579   | 15.583   | 15.553  | 15.443  | 15.657  | 14.793   | 15.416  | 9.649  | 14.951  | 14.959   | 13.799  | 15.153   | 15.154   | 15.146  | 14.896   | 10.696   |
| 15.156   | 15.475  | 15.158  | 15.495  | 14.462  | 15.003  | 15.014   | 15.339   | 14.405   | 15.349   | 15.353   | 15.351  | 15.289  | 15.500  | 14.553   | 15.260  | 12.006   | 15.147  | 15.150   | 11.582  | 14.937   | 14.939   | 14.936  | 14.662   | 14.840   |
| 14.951   | 15.281  | 14.946  | 15.405  | 14.529  | 14,730  | 14,747   | 14,791   | 14,308   | 15.026   | 15.031   | 15.012  | 14.830  | 15.012  | 14.272   | 15.044  | 11.594   | 14.512  | 14.555   | 11.878  | 14.382   | 14.383   | 14.377  | 14.158   | 13.246   |
| 15 211   | 15.477  | 15 198  | 15 569  | 14 836  | 15 147  | 15 133   | 15 219   | 14 412   | 15 289   | 15 203   | 15 208  | 15.463  | 15.648  | 14 747   | 15 /31  | 10 394   | 15 382  | 15.404   | 10.443  | 15 238   | 15 241   | 15 243  | 15.015   | 13 104   |
| 15 246   | 15 531  | 15 226  | 15 616  | 14 950  | 15 176  | 15 163   | 15 252   | 14 421   | 15 226   | 15 220   | 15 220  | 15 500  | 15 602  | 14 767   | 15 464  | 12 717   | 15.459  | 15 490   | 12 190  | 15 205   | 15 207   | 15 209  | 15.055   | 16 104   |
| 13.240   | 15.521  | 15.220  | 13.010  | 14.035  | 13.170  | 13.102   | 13.233   | 14.431   | 15.520   | 13.325   | 13.335  | 15.500  | 13.052  | 14.707   | 13.404  | 12.717   | 13.430  | 13.400   | 13.100  | 13.235   | 13.257   | 13.230  | 15.005   | 10.194   |
| 9.800  | 10.073  | 9.782   | 10.153  | 9.636   | 9.529   | 9.538  | 10.047   | 9.746  | 10.104   | 10.107   | 10.115  | 9.455   | 9.695   | 9.392  | 9.854   | 8.021  | 9.272   | 9.296  | 7.992   | 9.119  | 9.120  | 9.133   | 9.164  | 8.506  |
| 11.967   | 12.301  | 11.962  | 12.402  | 11.644  | 11.689  | 11.679   | 12.267   | 11.543   | 12.253   | 12.246   | 12.231  | 11.600  | 11.877  | 11.316   | 12.037  | 11.740   | 11.712  | 11.732   | 8.746   | 11.140   | 11.141   | 11.144  | 11.375   | 14.320   |
| 11.967   | 12.301  | 11.962  | 12.402  | 11.644  | 11.689  | 11.679   | 12.267   | 11.543   | 12.253   | 12.246   | 12.231  | 11.600  | 11.877  | 11.316   | 12.037  | 11.738   | 11.712  | 11.732   | 8.746   | 11.140   | 11.141   | 11.144  | 11.375   | 14.318   |
| 13.490   | 13.726  | 13.476  | 13.737  | 13.277  | 13.523  | 13.506   | 13.447   | 13.047   | 13.543   | 13,534   | 13.579  | 13.776  | 13.957  | 13.174   | 13.708  | 10.097   | 13.633  | 13.637   | 12.443  | 13,585   | 13,585   | 13.589  | 13.358   | 10.900   |
| 12 134   | 12 368  | 12 103  | 12 378  | 11 778  | 12 147  | 12 140   | 12 248   | 12 007   | 12 131   | 12 121   | 12 162  | 12 721  | 12 684  | 11 946   | 12 261  | 12 849   | 13 105  | 13 092   | 10.060  | 12 507   | 12 507   | 12 510  | 12 237   | 13 821   |
| 43.737   | 43.007  | 12.200  | 12.007  | 43,700  | 43.070  | 43.003   | 12.240   | 12.007   | 12.151   | 42.020   | 43.007  | 43.444  | 43,434  | 12.540   | 43.003  | 12.045   | 13.205  | 13.032   | 10.000  | 43.403   | 12.307   | 43.405  | 12.007   | 13.021   |
| 12.737   | 12.567  | 12.715  | 13.007  | 12.780  | 12.070  | 12.002   | 12.003   | 12.022   | 12.043   | 12.030   | 12.007  | 13.444  | 13.424  | 12.044   | 12.503  | 13.400   | 13.764  | 13.773   | 11.229  | 13.192   | 13.192   | 13.195  | 12.507   | 13.803   |
| 8.871  | 9.053   | 8.854   | 9.215   | 8.735   | 8.462   | 8.458  | 9.259  | 8.587  | 9.296  | 9.286  | 9.326   | 8.614   | 8.710   | 8.451  | 8.831   | 8.185  | 8.635   | 8.668  | 7.311   | 8.320  | 8.320  | 8.324   | 8.305  | 9.180  |
| 15.423   | 15.715  | 15.434  | 15.715  | 14.921  | 15.306  | 15.292   | 15.714   | 14.811   | 15.804   | 15.799   | 15.816  | 15.564  | 15.731  | 14.855   | 15.387  | 12.063   | 15.450  | 15.499   | 12.857  | 15.220   | 15.224   | 15.222  | 15.161   | 14.258   |
| 66.015   | 67.960  | 66.137  | 69.193  | 64.658  | 64.644  | 64.441   | 66.050   | 63.039   | 68.254   | 68.220   | 68.217  | 63.920  | 65.144  | 61.970   | 66.638  | 33.829   | 44.706  | 44.760   | 45.694  | 38.151   | 38.153   | 38.173  | 37.644   | 53.331   |
| 66.030   | 67.976  | 66.148  | 69.204  | 64.656  | 64.551  | 64.431   | 66.026   | 63.043   | 68.272   | 68.238   | 68.226  | 63.928  | 65.048  | 62.053   | 66.660  | 33.826   | 44.704  | 44.758   | 45.693  | 38.185   | 38.187   | 38.143  | 37.639   | 53.318   |
| 66.060   | 68.006  | 66.183  | 69.240  | 64,703  | 64,584  | 64.381   | 66.070   | 63.086   | 68.301   | 68.267   | 68.264  | 63.963  | 65.084  | 61,998   | 66.695  | 33.832   | 44,712  | 44,766   | 45,698  | 38.149   | 38.151   | 38.171  | 37.643   | 53.331   |
| 66 193   | 68 143  | 66 380  | 69 370  | 65 017  | 64 901  | 64 597   | 66 300   | 63 274   | 68 477   | 68 443   | 68 606  | 64 277  | 65 402  | 62 181   | 66 917  | 33 002   | 44 781  | 44 835   | 45 740  | 38 210   | 38 212   | 38 232  | 37 704   | 53,461   |
| 65 700   | 67 726  | 66.061  | 69.065  | 64 204  | 64 202  | 64 590   | 65 756   | 62.450   | 69 122   | 68.007   | 67.040  | 62 672  | 64 792  | 62.000   | 66 990  | 33.302   | 44.701  | 44.719   | 45.743  | 20.145   | 20.147   | 29.104  | 27 500   | 52 221   |
| 05.799   | 07.730  | 00.001  | 08.905  | 04.394  | 04.292  | 04.566   | 05.756   | 03.450   | 08.132   | 08.097   | 07.949  | 03.072  | 04.786  | 02.909   | 00.889  | 33.785   | 44.004  | 44./16   | 45./3/  | 38.145   | 38.14/   | 38.104  | 37.599   | 53.221   |
| 65.773   | 67.710  | 66.036  | 68.939  | 64.362  | 64.262  | 64.562   | 65.725   | 63.419   | 68.105   | 68.071   | 67.918  | 03.644  | 64.759  | 62.875   | 66.871  | 33.816   | 44.693  | 44.747   | 45.740  | 38.173   | 38.175   | 38.131  | 37.627   | 53.282   |
| 66.259   | 68.077  | 66.656  | 69.421  | 63.337  | 61.461  | 61.200   | 66.889   | 61.471   | 66.934   | 66.903   | 66.859  | 65.858  | 63.568  | 58.739   | 64.062  | 41.053   | 51.689  | 51.750   | 39.100  | 36.020   | 36.018   | 36.030  | 35.218   | 45.591   |
| 65.492   | 67.320  | 65.676  | 68.684  | 64.012  | 62.267  | 61.922   | 67.190   | 62.252   | 67.537   | 67.504   | 67.814  | 65.938  | 64.036  | 59.109   | 64.340  | 43.819   | 54.391  | 54.457   | 38.677  | 36.202   | 36.200   | 36.222  | 35.733   | 48.631   |
| 88.269   | 91.314  | 88.200  | 88.020  | 67.147  | 63.691  | 63.380   | 74.427   | 69.553   | 74,724   | 74.690   | 74.877  | 69.323  | 66.803  | 63.392   | 68.803  | 30,782   | 41.462  | 41.510   | 38.377  | 36.914   | 36.916   | 36.923  | 37.237   | 50.852   |
| 88.029   | 91.046  | 88 342  | 93 690  | 67 562  | 63 905  | 63 509   | 72 782   | 66.976   | 72 647   | 72 612   | 73 010  | 68 512  | 66 648  | 66.016   | 71 552  | 31.661   | 41.962  | 42 012   | 38 377  | 37.074   | 37.075   | 37 118  | 37 373   | 52.655   |
| 88.024   | 01.041  | 99 227  | 02 695  | 67 560  | 62 002  | 62 507   | 73 794   | 66.079   | 72 640   | 72 615   | 72 021  | 69 514  | 66 650  | 66.014   | 71 5 47   | 21 661   | 41.062  | 42.012   | 20 220  | 27.070   | 27.071   | 27.114  | 27 210   | 62.665   |
| 88.024   | 51.041  | 00.337  | 33.085  | 07.300  | 03.903  | 03.307   | 72.764   | 00.578   | 72.045   | 72.015   | 73.021  | 08.314  | 00.000  | 00.014   | /1.34/  | 31.001   | 41.902  | 42.012   | 30.320  | 37.070   | 37.071   | 37.114  | 37.319   | 32.033   |
| 86.537   | 89.298  | 86.757  | 86.124  | 63.206  | 62.025  | 61.642   | /0.11/   | 63.007   | 68.199   | 68.166   | 68.562  | 65.316  | 64.619  | 63.293   | 68.252  | 29.873   | 39.464  | 39.538   | 37.019  | 36.002   | 36.003   | 36.045  | 36.224   | 52.670   |
| 85.551   | 88.424  | 85.884  | 89.472  | 67.588  | 65.115  | 65.372   | 70.096   | 67.066   | 72.902   | 72.867   | 72.595  | 68.242  | 66.373  | 68.878   | 69.436  | 31.536   | 39.857  | 39.900   | 37.309  | 36.458   | 36.459   | 36.467  | 36.692   | 52.442   |
| 86.749   | 89.662  | 87.025  | 90.730  | 67.088  | 64.644  | 64.903   | 71.162   | 68.149   | 73.995   | 73.960   | 73.686  | 69.231  | 67.373  | 67.932   | 70.486  | 31.709   | 40.090  | 40.133   | 37.872  | 36.650   | 36.651   | 36.659  | 36.887   | 52.752   |
|  | 96.531  | 99.267  | 93.245  | 66.787  | 63.372  | 63.216   | 73.028   | 68.319   | 73.732   | 73.699   | 73.490  | 69.241  | 66.327  | 64.611   | 70.473  | 30.289   | 42.039  | 42.088   | 38.142  | 36.657   | 36.659   | 36.674  | 36.897   | 52.592   |
| 96.531   |   | 95.845  | 96.496  | 68,793  | 65.208  | 65.048   | 74.960   | 70.358   | 75.674   | 75.640   | 75.429  | 70.896  | 67.927  | 66.541   | 72.412  | 31.075   | 41.814  | 41.863   | 39.080  | 37.593   | 37.595   | 37.610  | 37.854   | 52.597   |
| 99.267   | 95.845  |   | 92 518  | 67.060  | 63 567  | 63 362   | 73 331   | 68 439   | 74 217   | 74 184   | 73 781  | 69 413  | 66 520  | 64 723   | 70.636  | 30 316   | 42.063  | 42 112   | 38 135  | 36.674   | 36 676   | 36 683  | 36.906   | 52 673   |
| 03.245   | 00.400  | 03.540  | 52.510  | 70.402  | 05.507  | CE 405   | 73.301   | 70,705   | 76.227   | 76.203   | 70.074  | 74.435  | 00.320  | CC 005   | 70.030  | 24,722   | 42.000  | 42.710   | 30.155  | 37.074   | 33.070   | 37.000  | 37,030   | 52.075   |
| 93.245   | 96.496  | 92.518  |   | 70.405  | 05.05/  | 05.495   | 73.790   | 70.795   | /0.32/   | 70.293   | /6.0/4  | /1.425  | 08.419  | 00.985   | /3.5/8  | 31./33   | 42.659  | 42.710   | 39.000  | 37.072   | 37.074   | 37.090  | 37.938   | 52.610   |
| 66.787   | 68.793  | 67.060  | 70.403  |   | 86.120  | 85.731   | 66.704   | 69.250   | /0.975   | 70.942   | /1.194  | 80.470  | 73.649  | /6.9/2   | 66.129  | 33.787   | 39.650  | 39.718   | 36.519  | 34.195   | 34.197   | 34.212  | 33.685   | 46.515   |
| 63.372   | 65.208  | 63 567  | 65 657  | 86 120  |   | 99.512   | 64.614   | 63.394   | 69.009   | 68 977   | 69 409  |   |   | 87 770   | 76 316  | 31 121   | 40.749  | 40.815   | 42.955  | 35.071   | 35.073   | 35.114  | 34.585   | 46.502   |
|  |   |   | 05.057  |   |   |  |  |  |  | 00.577   |   | 79.651  | 86.310  | 07.775   |   |  |   |  |   |  |  |   |  |  |
| 63.216   | 65.048  | 63.362  | 65.495  | 85.731  | 99.512  |  | 64.248   | 63.660   | 68.784   | 68.752   | 69.004  | 79.651<br>79.256  | 86.310<br>85.899  | 88.130   | 76.433  | 31.069   | 40.707  | 40.773   | 42.959  | 35.079   | 35.081   | 35.037  | 34.552   | 46.407   |
| 63.216<br>73.028   | 65.048<br>74.960  | 63.362<br>73.331  | 65.495<br>73.790  | 85.731<br>66.704  | 99.512<br>64.614  | 64.248   | 64.248   | 63.660<br>85.236   | 68.784<br>91.585   | 68.752<br>91.549   | 69.004<br>91.783  | 79.651<br>79.256<br>76.725  | 86.310<br>85.899<br>76.871  | 88.130<br>63.658   | 76.433<br>69.799  | 31.069<br>31.027   | 40.707<br>41.253  | 40.773<br>41.302   | 42.959 37.208   | 35.079<br>37.102   | 35.081<br>37.106   | 35.037<br>37.125  | 34.552<br>37.667   | 46.407<br>53.055   |
| 63.216<br>73.028<br>68.319   | 65.048<br>74.960<br>70.358  | 63.362<br>73.331<br>68.439  | 65.495<br>73.790<br>70.795  | 85.731<br>66.704<br>69.250  | 99.512<br>64.614<br>63.394  | 64.248<br>63.660   | 64.248<br>85.236   | 63.660<br>85.236   | 68.784<br>91.585<br>91.541   | 68.752<br>91.549<br>91.504   | 69.004<br>91.783<br>91.310  | 79.651<br>79.256<br>76.725<br>75.988  | 85.899<br>76.871<br>74.684  | 88.130<br>63.658<br>61.110   | 76.433<br>69.799<br>66.750  | 31.069<br>31.027<br>33.034   | 40.707<br>41.253<br>38.997  | 40.773<br>41.302<br>39.043   | 42.959<br>37.208<br>36.026  | 35.079<br>37.102<br>35.634   | 35.081<br>37.106<br>35.636   | 35.037<br>37.125<br>35.646  | 34.552<br>37.667<br>36.177   | 46.407<br>53.055<br>52.905   |
| 63.216<br>73.028<br>68.319<br>73.732   | 65.048<br>74.960<br>70.358<br>75.674  | 63.362<br>73.331<br>68.439<br>74.217  | 65.495<br>73.790<br>70.795<br>76.327  | 85.731<br>66.704<br>69.250<br>70.975  | 99.512<br>64.614<br>63.394<br>69.009  | 64.248<br>63.660<br>68.784   | 64.248<br>85.236<br>91.585   | 63.660<br>85.236   | 68.784<br>91.585<br>91.541   | 68.752<br>91.549<br>91.504<br>99.958   | 69.004<br>91.783<br>91.310<br>99.447  | 79.651<br>79.256<br>76.725<br>75.988<br>82.952  | 86.310<br>85.899<br>76.871<br>74.684<br>81.787  | 88.130<br>63.658<br>61.110<br>66.187   | 76.433<br>69.799<br>66.750<br>72.285  | 31.069<br>31.027<br>33.034<br>31.566   | 40.707<br>41.253<br>38.997<br>41.496  | 40.773<br>41.302<br>39.043<br>41.545   | 42.959<br>37.208<br>36.026<br>38.825  | 35.079<br>37.102<br>35.634<br>37.282   | 35.081<br>37.106<br>35.636<br>37.284   | 35.037<br>37.125<br>35.646<br>37.294  | 34.552<br>37.667<br>36.177<br>37.853   | 46.407<br>53.055<br>52.905<br>53.084   |
| 63.216<br>73.028<br>68.319<br>73.732<br>72.600   | 65.048<br>74.960<br>70.358<br>75.674<br>75.640  | 63.362<br>73.331<br>68.439<br>74.217<br>74.184  | 65.495<br>73.790<br>70.795<br>76.327<br>75.202  | 85.731<br>66.704<br>69.250<br>70.975<br>70.942  | 99.512<br>64.614<br>63.394<br>69.009  | 64.248<br>63.660<br>68.784   | 64.248<br>85.236<br>91.585   | 63.660<br>85.236<br>91.541   | 68.784<br>91.585<br>91.541   | 68.752<br>91.549<br>91.504<br>99.958   | 69.004<br>91.783<br>91.310<br>99.447<br>00.410  | 79.651<br>79.256<br>76.725<br>75.988<br>82.952<br>83.010  | 86.310<br>85.899<br>76.871<br>74.684<br>81.787<br>81.787  | 88.130<br>63.658<br>61.110<br>66.187   | 76.433<br>69.799<br>66.750<br>72.285  | 31.069<br>31.027<br>33.034<br>31.566<br>21.522   | 40.707<br>41.253<br>38.997<br>41.496<br>41.465  | 40.773<br>41.302<br>39.043<br>41.545<br>41.514   | 42.959<br>37.208<br>36.026<br>38.825  | 35.079<br>37.102<br>35.634<br>37.282   | 35.081<br>37.106<br>35.636<br>37.284   | 35.037<br>37.125<br>35.646<br>37.294  | 34.552<br>37.667<br>36.177<br>37.853   | 46.407<br>53.055<br>52.905<br>53.084   |
| 63.216<br>73.028<br>68.319<br>73.732<br>73.699   | 65.048<br>74.960<br>70.358<br>75.674<br>75.640  | 63.362<br>73.331<br>68.439<br>74.217<br>74.184  | 65.495<br>73.790<br>70.795<br>76.327<br>76.293  | 85.731<br>66.704<br>69.250<br>70.975<br>70.942  | 99.512<br>64.614<br>63.394<br>69.009<br>68.977  | 64.248<br>63.660<br>68.784<br>68.752   | 64.248<br>85.236<br>91.585<br>91.549   | 63.660<br>85.236<br>91.541<br>91.504   | 68.784<br>91.585<br>91.541<br>99.958   | 68.752<br>91.549<br>91.504<br>99.958   | 69.004<br>91.783<br>91.310<br>99.447<br>99.410  | 79.651<br>79.256<br>76.725<br>75.988<br>82.952<br>82.919  | 86.310<br>85.899<br>76.871<br>74.684<br>81.787<br>81.754  | 88.130<br>63.658<br>61.110<br>66.187<br>66.155   | 76.433<br>69.799<br>66.750<br>72.285<br>72.252  | 31.069<br>31.027<br>33.034<br>31.566<br>31.533   | 40.707<br>41.253<br>38.997<br>41.496<br>41.465  | 40.773<br>41.302<br>39.043<br>41.545<br>41.514   | 42.959<br>37.208<br>36.026<br>38.825<br>38.810  | 35.079<br>37.102<br>35.634<br>37.282<br>37.255   | 35.081<br>37.106<br>35.636<br>37.284<br>37.257   | 35.037<br>37.125<br>35.646<br>37.294<br>37.267  | 34.552<br>37.667<br>36.177<br>37.853<br>37.826   | 46.407<br>53.055<br>52.905<br>53.084<br>53.022   |
| 63.216<br>73.028<br>68.319<br>73.732<br>73.699<br>73.490   | 65.048<br>74.960<br>70.358<br>75.674<br>75.640<br>75.429  | 63.362<br>73.331<br>68.439<br>74.217<br>74.184<br>73.781  | 65.495<br>73.790<br>70.795<br>76.327<br>76.293<br>76.074  | 85.731<br>66.704<br>69.250<br>70.975<br>70.942<br>71.194  | 99.512<br>64.614<br>63.394<br>69.009<br>68.977<br>69.409  | 64.248<br>63.660<br>68.784<br>68.752<br>69.004   | 64.248<br>85.236<br>91.585<br>91.549<br>91.783   | 63.660<br>85.236<br>91.541<br>91.504<br>91.310   | 68.784<br>91.585<br>91.541<br>99.958<br>99.447   | 68.752<br>91.549<br>91.504<br>99.958<br>99.410   | 69.004<br>91.783<br>91.310<br>99.447<br>99.410  | 79.651<br>79.256<br>76.725<br>75.988<br>82.952<br>82.919<br>83.317  | 86.310<br>85.899<br>76.871<br>74.684<br>81.787<br>81.754<br>82.183  | 88.130<br>63.658<br>61.110<br>66.187<br>66.155<br>66.031   | 76.433<br>69.799<br>66.750<br>72.285<br>72.252<br>72.197  | 31.069<br>31.027<br>33.034<br>31.566<br>31.533<br>31.544   | 40.707<br>41.253<br>38.997<br>41.496<br>41.465<br>41.466  | 40.773<br>41.302<br>39.043<br>41.545<br>41.514<br>41.515   | 42.959<br>37.208<br>36.026<br>38.825<br>38.810<br>38.859  | 35.079<br>37.102<br>35.634<br>37.282<br>37.255<br>37.231   | 35.081<br>37.106<br>35.636<br>37.284<br>37.257<br>37.233   | 35.037<br>37.125<br>35.646<br>37.294<br>37.267<br>37.278  | 34.552<br>37.667<br>36.177<br>37.853<br>37.826<br>37.805   | 46.407<br>53.055<br>52.905<br>53.084<br>53.022<br>53.041   |
| 63.216<br>73.028<br>68.319<br>73.732<br>73.699<br>73.490<br>69.241   | 65.048<br>74.960<br>70.358<br>75.674<br>75.640<br>75.429<br>70.896  | 63.362<br>73.331<br>68.439<br>74.217<br>74.184<br>73.781<br>69.413  | 65.495<br>73.790<br>70.795<br>76.327<br>76.293<br>76.074<br>71.425  | 85.731<br>66.704<br>69.250<br>70.975<br>70.942<br>71.194<br>80.470  | 99.512<br>64.614<br>63.394<br>69.009<br>68.977<br>69.409<br>79.651  | 64.248<br>63.660<br>68.784<br>68.752<br>69.004<br>79.256   | 64.248<br>85.236<br>91.585<br>91.549<br>91.783<br>76.725   | 63.660<br>85.236<br>91.541<br>91.504<br>91.310<br>75.988   | 68.784<br>91.585<br>91.541<br>99.958<br>99.447<br>82.952   | 68.752<br>91.549<br>91.504<br>99.958<br>99.410<br>82.919   | 69.004<br>91.783<br>91.310<br>99.447<br>99.410<br>83.317  | 79.651<br>79.256<br>76.725<br>75.988<br>82.952<br>82.919<br>83.317  | 86.310<br>85.899<br>76.871<br>74.684<br>81.787<br>81.754<br>82.183<br>85.026  | 88.130<br>63.658<br>61.110<br>66.187<br>66.155<br>66.031<br>71.224   | 76.433<br>69.799<br>66.750<br>72.285<br>72.252<br>72.197<br>68.229  | 31.069<br>31.027<br>33.034<br>31.566<br>31.533<br>31.544<br>32.542   | 40.707<br>41.253<br>38.997<br>41.496<br>41.465<br>41.466<br>41.852  | 40.773<br>41.302<br>39.043<br>41.545<br>41.514<br>41.515<br>41.899   | 42.959<br>37.208<br>36.026<br>38.825<br>38.810<br>38.859<br>37.980  | 35.079<br>37.102<br>35.634<br>37.282<br>37.255<br>37.231<br>35.803   | 35.081<br>37.106<br>35.636<br>37.284<br>37.257<br>37.233<br>35.805   | 35.037<br>37.125<br>35.646<br>37.294<br>37.267<br>37.278<br>35.847  | 34.552<br>37.667<br>36.177<br>37.853<br>37.826<br>37.805<br>35.327   | 46.407<br>53.055<br>52.905<br>53.084<br>53.022<br>53.041<br>47.202   |
| 63.216<br>73.028<br>68.319<br>73.732<br>73.699<br>73.490<br>69.241<br>66.327   | 65.048<br>74.960<br>70.358<br>75.674<br>75.640<br>75.429<br>70.896<br>67.927  | 63.362<br>73.331<br>68.439<br>74.217<br>74.184<br>73.781<br>69.413<br>66.520  | 65.495<br>73.790<br>70.795<br>76.327<br>76.293<br>76.074<br>71.425<br>68.419  | 85.731<br>66.704<br>69.250<br>70.975<br>70.942<br>71.194<br>80.470<br>73.649  | 99.512<br>64.614<br>63.394<br>69.009<br>68.977<br>69.409<br>79.651<br>86.310  | 64.248<br>63.660<br>68.784<br>68.752<br>69.004<br>79.256<br>85.899   | 64.248<br>85.236<br>91.585<br>91.549<br>91.783<br>76.725<br>76.871   | 63.660<br>85.236<br>91.541<br>91.504<br>91.310<br>75.988<br>74.684   | 68.784<br>91.585<br>91.541<br>99.958<br>99.447<br>82.952<br>81.787   | 68.752<br>91.549<br>91.504<br>99.958<br>99.410<br>82.919<br>81.754   | 69.004<br>91.783<br>91.310<br>99.447<br>99.410<br>83.317<br>82.183  | 79.651<br>79.256<br>76.725<br>75.988<br>82.952<br>82.919<br>83.317<br>85.026  | 86.310<br>85.899<br>76.871<br>74.684<br>81.787<br>81.754<br>82.183<br>85.026  | 88.130<br>63.658<br>61.110<br>66.187<br>66.155<br>66.031<br>71.224<br>75.421   | 76.433<br>69.799<br>66.750<br>72.285<br>72.252<br>72.197<br>68.229<br>80.955  | 31.069<br>31.027<br>33.034<br>31.566<br>31.533<br>31.544<br>32.542<br>31.535   | 40.707<br>41.253<br>38.997<br>41.496<br>41.465<br>41.465<br>41.852<br>41.709  | 40.773<br>41.302<br>39.043<br>41.545<br>41.514<br>41.515<br>41.899<br>41.784   | 42.959<br>37.208<br>36.026<br>38.825<br>38.810<br>38.859<br>37.980<br>43.805  | 35.079<br>37.102<br>35.634<br>37.282<br>37.255<br>37.231<br>35.803<br>36.502   | 35.081<br>37.106<br>35.636<br>37.284<br>37.257<br>37.233<br>35.805<br>36.504   | 35.037<br>37.125<br>35.646<br>37.294<br>37.267<br>37.278<br>35.847<br>36.547  | 34.552<br>37.667<br>36.177<br>37.853<br>37.826<br>37.805<br>35.327<br>36.968   | 46.407<br>53.055<br>52.905<br>53.084<br>53.022<br>53.041<br>47.202<br>50.232   |
| 63.216<br>73.028<br>68.319<br>73.732<br>73.699<br>73.490<br>69.241<br>66.327<br>64.611   | 65.048<br>74.960<br>70.358<br>75.674<br>75.640<br>75.429<br>70.896<br>67.927<br>66.541  | 63.362<br>73.331<br>68.439<br>74.217<br>74.184<br>73.781<br>69.413<br>66.520<br>64.723  | 65.495<br>73.790<br>70.795<br>76.327<br>76.293<br>76.074<br>71.425<br>68.419<br>66.985  | 85.731<br>66.704<br>69.250<br>70.975<br>70.942<br>71.194<br>80.470<br>73.649<br>76.972  | 99.512<br>64.614<br>63.394<br>69.009<br>68.977<br>69.409<br>79.651<br>86.310<br>87.779  | 64.248<br>63.660<br>68.784<br>68.752<br>69.004<br>79.256<br>85.899<br>88.130   | 64.248<br>85.236<br>91.585<br>91.549<br>91.783<br>76.725<br>76.871<br>63.658   | 63.660<br>85.236<br>91.541<br>91.504<br>91.310<br>75.988<br>74.684<br>61.110   | 68.784<br>91.585<br>91.541<br>99.958<br>99.447<br>82.952<br>81.787<br>66.187   | 68.752<br>91.549<br>91.504<br>99.958<br>99.410<br>82.919<br>81.754<br>66.155   | 69.004<br>91.783<br>91.310<br>99.447<br>99.410<br>83.317<br>82.183<br>66.031  | 79.651<br>79.256<br>76.725<br>75.988<br>82.952<br>82.919<br>83.317<br>85.026<br>71.224  | 86.310<br>85.899<br>76.871<br>74.684<br>81.787<br>81.754<br>82.183<br>85.026<br>75.421  | 88.130<br>63.658<br>61.110<br>66.155<br>66.031<br>71.224<br>75.421   | 76.433<br>69.799<br>66.750<br>72.285<br>72.252<br>72.197<br>68.229<br>80.955<br>71.999  | 31.069<br>31.027<br>33.034<br>31.566<br>31.533<br>31.544<br>32.542<br>31.535<br>29.609   | 40.707<br>41.253<br>38.997<br>41.496<br>41.465<br>41.465<br>41.852<br>41.709<br>38.682  | 40.773<br>41.302<br>39.043<br>41.545<br>41.514<br>41.515<br>41.899<br>41.784<br>38.745   | 42.959<br>37.208<br>36.026<br>38.825<br>38.810<br>38.859<br>37.980<br>43.805<br>42.442  | 35.079<br>37.102<br>35.634<br>37.282<br>37.255<br>37.231<br>35.803<br>36.502<br>35.088   | 35.081<br>37.106<br>35.636<br>37.284<br>37.257<br>37.233<br>35.805<br>36.504<br>35.091   | 35.037<br>37.125<br>35.646<br>37.294<br>37.267<br>37.278<br>35.847<br>36.547<br>35.048  | 34.552<br>37.667<br>36.177<br>37.853<br>37.826<br>37.805<br>35.327<br>36.968<br>34.556   | 46.407<br>53.055<br>52.905<br>53.084<br>53.022<br>53.041<br>47.202<br>50.232<br>48.546   |
| 63.216<br>73.028<br>68.319<br>73.732<br>73.699<br>73.490<br>69.241<br>66.327<br>64.611<br>70.473   | 65.048<br>74.960<br>70.358<br>75.674<br>75.640<br>75.429<br>70.896<br>67.927<br>66.541<br>72.412  | 63.362<br>73.331<br>68.439<br>74.217<br>74.184<br>73.781<br>69.413<br>66.520<br>64.723<br>70.636  | 65.495<br>73.790<br>70.795<br>76.327<br>76.293<br>76.074<br>71.425<br>68.419<br>66.985<br>73.578  | 85.731<br>66.704<br>69.250<br>70.975<br>70.942<br>71.194<br>80.470<br>73.649<br>76.972<br>66.129  | 99.512<br>64.614<br>63.394<br>69.009<br>68.977<br>69.409<br>79.651<br>86.310<br>87.779<br>76.316  | 64.248<br>63.660<br>68.784<br>68.752<br>69.004<br>79.256<br>85.899<br>88.130<br>76.433   | 64.248<br>85.236<br>91.585<br>91.549<br>91.783<br>76.725<br>76.871<br>63.658<br>69.799   | 63.660<br>85.236<br>91.541<br>91.504<br>91.310<br>75.988<br>74.684<br>61.110<br>66.750   | 68.784<br>91.585<br>91.541<br>99.958<br>99.447<br>82.952<br>81.787<br>66.187<br>72.285   | 68.752<br>91.549<br>91.504<br>99.958<br>99.410<br>82.919<br>81.754<br>66.155<br>72.252   | 69.004<br>91.783<br>91.310<br>99.447<br>99.410<br>83.317<br>82.183<br>66.031<br>72.197  | 79.651<br>79.256<br>76.725<br>75.988<br>82.952<br>82.919<br>83.317<br>85.026<br>71.224<br>68.229  | 86.310<br>85.899<br>76.871<br>74.684<br>81.787<br>81.754<br>82.183<br>85.026<br>75.421<br>80.955  | 88.130<br>63.658<br>61.110<br>66.187<br>66.155<br>66.031<br>71.224<br>75.421<br>71.999   | 76.433<br>69.799<br>66.750<br>72.285<br>72.252<br>72.197<br>68.229<br>80.955<br>71.999  | 31.069<br>31.027<br>33.034<br>31.566<br>31.533<br>31.544<br>32.542<br>31.535<br>29.609<br>30.277   | 40.707<br>41.253<br>38.997<br>41.496<br>41.465<br>41.465<br>41.466<br>41.852<br>41.709<br>38.682<br>41.869  | 40.773<br>41.302<br>39.043<br>41.545<br>41.514<br>41.515<br>41.899<br>41.784<br>38.745<br>41.915   | 42.959<br>37.208<br>36.026<br>38.825<br>38.810<br>38.859<br>37.980<br>43.805<br>42.442<br>44.556  | 35.079<br>37.102<br>35.634<br>37.282<br>37.255<br>37.231<br>35.803<br>36.502<br>35.088<br>36.561   | 35.081<br>37.106<br>35.636<br>37.284<br>37.257<br>37.233<br>35.805<br>36.504<br>35.091<br>36.563   | 35.037<br>37.125<br>35.646<br>37.294<br>37.267<br>37.278<br>35.847<br>36.547<br>35.048<br>36.607  | 34.552<br>37.667<br>36.177<br>37.853<br>37.826<br>37.805<br>35.327<br>36.968<br>34.556<br>37.102   | 46.407<br>53.055<br>52.905<br>53.084<br>53.022<br>53.041<br>47.202<br>50.232<br>48.546<br>52.074   |
| 63.216<br>73.028<br>68.319<br>73.732<br>73.699<br>73.490<br>69.241<br>66.327<br>64.611<br>70.473<br>30.289   | 65.048<br>74.960<br>70.358<br>75.674<br>75.640<br>75.429<br>70.896<br>67.927<br>66.541<br>72.412<br>31.025  | 63.362<br>73.331<br>68.439<br>74.217<br>74.184<br>73.781<br>69.413<br>66.520<br>64.723<br>70.636<br>20.316  | 65.495<br>73.790<br>70.795<br>76.327<br>76.293<br>76.074<br>71.425<br>68.419<br>66.985<br>73.578<br>31 733  | 85.731<br>66.704<br>69.250<br>70.975<br>70.942<br>71.194<br>80.470<br>73.649<br>76.972<br>66.129  | 99.512<br>64.614<br>63.394<br>69.009<br>68.977<br>69.409<br>79.651<br>86.310<br>87.779<br>76.316<br>31.121  | 64.248<br>63.660<br>68.784<br>68.752<br>69.004<br>79.256<br>85.899<br>88.130<br>76.433<br>31.069   | 64.248<br>85.236<br>91.585<br>91.549<br>91.783<br>76.725<br>76.871<br>63.658<br>69.799<br>31.027   | 63.660<br>85.236<br>91.541<br>91.504<br>91.310<br>75.988<br>74.684<br>61.110<br>66.750<br>33.034   | 68.784<br>91.585<br>91.541<br>99.958<br>99.447<br>82.952<br>81.787<br>66.187<br>72.285<br>31.566   | 68.752<br>91.549<br>91.504<br>99.958<br>99.410<br>82.919<br>81.754<br>66.155<br>72.252<br>31.533   | 69.004<br>91.783<br>91.310<br>99.447<br>99.410<br>83.317<br>82.183<br>66.031<br>72.197<br>31.544  | 79.651<br>79.256<br>76.725<br>75.988<br>82.952<br>82.919<br>83.317<br>85.026<br>71.224<br>68.229  | 86.310<br>85.899<br>76.871<br>74.684<br>81.787<br>81.754<br>82.183<br>85.026<br>75.421<br>80.955<br>31 535  | 88.130<br>63.658<br>61.110<br>66.187<br>66.155<br>66.031<br>71.224<br>75.421<br>71.999<br>29.609   | 76.433<br>69.799<br>66.750<br>72.285<br>72.252<br>72.197<br>68.229<br>80.955<br>71.999  | 31.069<br>31.027<br>33.034<br>31.566<br>31.533<br>31.544<br>32.542<br>31.535<br>29.609<br>30.277   | 40.707<br>41.253<br>38.997<br>41.496<br>41.465<br>41.465<br>41.466<br>41.852<br>41.709<br>38.682<br>41.869<br>64.381  | 40.773<br>41.302<br>39.043<br>41.545<br>41.514<br>41.515<br>41.899<br>41.784<br>38.745<br>41.915<br>64.487   | 42.959<br>37.208<br>36.026<br>38.825<br>38.810<br>38.859<br>37.980<br>43.805<br>42.442<br>44.556<br>17.901  | 35.079<br>37.102<br>35.634<br>37.282<br>37.255<br>37.231<br>35.803<br>36.502<br>35.088<br>36.561<br>38.312   | 35.081<br>37.106<br>35.636<br>37.284<br>37.257<br>37.233<br>35.805<br>36.504<br>35.091<br>36.563<br>38.314   | 35.037<br>37.125<br>35.646<br>37.294<br>37.267<br>37.278<br>35.847<br>36.547<br>35.048<br>36.607<br>38.322  | 34.552<br>37.667<br>36.177<br>37.853<br>37.826<br>37.805<br>35.327<br>36.968<br>34.556<br>37.102<br>37.619   | 46.407<br>53.055<br>52.905<br>53.084<br>53.022<br>53.041<br>47.202<br>50.232<br>48.546<br>52.074<br>49.509   |
| 63.216<br>73.028<br>68.319<br>73.732<br>73.699<br>73.490<br>69.241<br>66.327<br>64.611<br>70.473<br>30.289<br>43.020   | 65.048<br>74.960<br>70.358<br>75.674<br>75.640<br>75.429<br>70.896<br>67.927<br>66.541<br>72.412<br>31.075  | 63.362<br>73.331<br>68.439<br>74.217<br>74.184<br>73.781<br>69.413<br>66.520<br>64.723<br>70.636<br>30.316  | 65.495<br>73.790<br>70.795<br>76.327<br>76.293<br>76.074<br>71.425<br>68.419<br>66.985<br>73.578<br>31.733  | 85.731<br>66.704<br>69.250<br>70.975<br>70.942<br>71.194<br>80.470<br>73.649<br>76.972<br>66.129<br>33.787<br>29.650  | 99.512<br>64.614<br>63.394<br>69.009<br>68.977<br>69.409<br>79.651<br>86.310<br>87.779<br>76.316<br>31.121  | 64.248<br>63.660<br>68.784<br>68.752<br>69.004<br>79.256<br>85.899<br>88.130<br>76.433<br>31.069<br>40.207   | 64.248<br>85.236<br>91.585<br>91.549<br>91.783<br>76.725<br>76.871<br>63.658<br>69.799<br>31.027<br>41.252   | 63.660<br>85.236<br>91.541<br>91.504<br>91.310<br>75.988<br>74.684<br>61.110<br>66.750<br>33.034<br>28.007   | 68.784<br>91.585<br>91.541<br>99.958<br>99.447<br>82.952<br>81.787<br>66.187<br>72.285<br>31.566<br>41.406   | 68.577<br>68.752<br>91.549<br>91.504<br>99.958<br>99.410<br>82.919<br>81.754<br>66.155<br>72.252<br>31.533   | 69.004<br>91.783<br>91.310<br>99.447<br>99.410<br>83.317<br>82.183<br>66.031<br>72.197<br>31.544  | 79.651<br>79.256<br>76.725<br>75.988<br>82.952<br>82.919<br>83.317<br>85.026<br>71.224<br>68.229<br>32.542<br>44.952  | 86.310<br>85.899<br>76.871<br>74.684<br>81.787<br>81.754<br>82.183<br>85.026<br>75.421<br>80.955<br>31.535  | 88.130<br>63.658<br>61.110<br>66.187<br>66.155<br>66.031<br>71.224<br>75.421<br>71.999<br>29.609<br>28.622   | 76.433<br>69.799<br>66.750<br>72.285<br>72.252<br>72.197<br>68.229<br>80.955<br>71.999<br>30.277<br>41.250  | 31.069<br>31.027<br>33.034<br>31.566<br>31.533<br>31.544<br>32.542<br>31.535<br>29.609<br>30.277   | 40.707<br>41.253<br>38.997<br>41.496<br>41.465<br>41.465<br>41.466<br>41.852<br>41.709<br>38.682<br>41.869<br>64.381  | 40.773<br>41.302<br>39.043<br>41.545<br>41.514<br>41.515<br>41.899<br>41.784<br>38.745<br>41.915<br>64.487<br>08.711   | 42.959<br>37.208<br>36.026<br>38.825<br>38.810<br>38.859<br>37.980<br>43.805<br>42.442<br>44.556<br>17.901<br>20.370  | 35.079<br>37.102<br>35.634<br>37.282<br>37.255<br>37.231<br>35.803<br>36.502<br>35.088<br>36.561<br>38.312<br>42.484   | 35.081<br>37.106<br>35.636<br>37.284<br>37.257<br>37.233<br>35.805<br>36.504<br>35.091<br>36.563<br>38.314<br>42.495   | 35.037<br>37.125<br>35.646<br>37.294<br>37.267<br>37.278<br>35.847<br>36.547<br>35.048<br>36.607<br>38.322<br>42.484  | 34.552<br>37.667<br>36.177<br>37.853<br>37.826<br>37.805<br>35.327<br>36.968<br>34.556<br>37.102<br>37.619<br>42.976   | 46.407<br>53.055<br>52.905<br>53.084<br>53.022<br>53.041<br>47.202<br>50.232<br>48.546<br>52.074<br>49.509<br>68.832   |
| 63.216<br>73.028<br>68.319<br>73.732<br>73.699<br>73.490<br>69.241<br>66.327<br>64.611<br>70.473<br>30.289<br>42.039   | 65.048<br>74.960<br>70.358<br>75.674<br>75.640<br>75.429<br>70.896<br>67.927<br>66.541<br>72.412<br>31.075<br>41.814  | 63.362<br>73.331<br>68.439<br>74.217<br>74.184<br>73.781<br>69.413<br>66.520<br>64.723<br>70.636<br>30.316<br>42.063  | 65.495<br>73.790<br>70.795<br>76.327<br>76.293<br>76.074<br>71.425<br>68.419<br>66.985<br>73.578<br>31.733<br>42.659  | 85.731<br>66.704<br>69.250<br>70.975<br>70.942<br>71.194<br>80.470<br>73.649<br>76.972<br>66.129<br>33.787<br>39.650  | 99.512<br>64.614<br>63.394<br>69.009<br>68.977<br>69.409<br>79.651<br>86.310<br>87.779<br>76.316<br>31.121<br>40.749  | 64.248<br>63.660<br>68.784<br>68.752<br>69.004<br>79.256<br>85.899<br>88.130<br>76.433<br>31.069<br>40.707   | 64.248<br>85.236<br>91.585<br>91.549<br>91.783<br>76.725<br>76.871<br>63.658<br>69.799<br>31.027<br>41.253   | 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  | 68.784<br>91.585<br>91.541<br>99.958<br>99.447<br>82.952<br>81.787<br>66.187<br>72.285<br>31.566<br>41.496   | 68.57<br>68.752<br>91.549<br>91.504<br>99.958<br>99.410<br>82.919<br>81.754<br>66.155<br>72.252<br>31.533<br>41.465  | 69.004<br>91.783<br>91.310<br>99.447<br>99.410<br>83.317<br>82.183<br>66.031<br>72.197<br>31.544<br>41.466  | 79.651<br>79.256<br>76.725<br>75.988<br>82.952<br>82.919<br>83.317<br>85.026<br>71.224<br>68.229<br>32.542<br>41.852  | 86.310<br>85.899<br>76.871<br>74.684<br>81.787<br>81.754<br>82.183<br>85.026<br>75.421<br>80.955<br>31.535<br>41.709  | 88.130<br>63.658<br>61.110<br>66.187<br>66.155<br>66.031<br>71.224<br>75.421<br>71.999<br>29.609<br>38.682   | 76.433<br>69.799<br>66.750<br>72.285<br>72.252<br>72.197<br>68.229<br>80.955<br>71.999<br>30.277<br>41.869  | 31.069<br>31.027<br>33.034<br>31.566<br>31.533<br>31.544<br>32.542<br>31.535<br>29.609<br>30.277<br>64.381   | 40.707<br>41.253<br>38.997<br>41.496<br>41.465<br>41.465<br>41.465<br>41.852<br>41.709<br>38.682<br>41.869<br>64.381  | 40.773<br>41.302<br>39.043<br>41.545<br>41.514<br>41.515<br>41.899<br>41.784<br>38.745<br>41.915<br>64.487<br>98.711   | 42.959<br>37.208<br>36.026<br>38.825<br>38.810<br>38.859<br>37.980<br>43.805<br>42.442<br>44.556<br>17.901<br>30.379<br>30.379  | 35.079<br>37.102<br>35.634<br>37.282<br>37.255<br>37.231<br>35.803<br>36.502<br>35.088<br>36.561<br>38.312<br>43.484   | 35.081<br>37.106<br>35.636<br>37.284<br>37.257<br>37.233<br>35.805<br>36.504<br>35.091<br>36.563<br>38.314<br>43.485   | 35.037<br>37.125<br>35.646<br>37.294<br>37.267<br>37.278<br>35.847<br>36.547<br>35.048<br>36.607<br>38.322<br>43.484  | 34.552<br>37.667<br>36.177<br>37.853<br>37.826<br>37.805<br>35.327<br>36.968<br>34.556<br>37.102<br>37.619<br>42.876   | 46.407<br>53.055<br>52.905<br>53.084<br>53.022<br>53.041<br>47.202<br>50.232<br>48.546<br>52.074<br>49.509<br>68.822<br>50.232   |
| 63.216<br>73.028<br>68.319<br>73.732<br>73.699<br>73.490<br>69.241<br>66.327<br>64.611<br>70.473<br>30.289<br>42.039<br>42.088   | 65.048<br>74.960<br>70.358<br>75.674<br>75.640<br>75.429<br>70.896<br>67.927<br>66.541<br>72.412<br>31.075<br>41.814<br>41.863  | 63.362<br>73.331<br>68.439<br>74.217<br>74.184<br>73.781<br>69.413<br>66.520<br>64.723<br>70.636<br>30.316<br>42.063<br>42.112  | 63.637<br>65.895<br>73.790<br>70.795<br>76.327<br>76.293<br>76.074<br>71.425<br>68.419<br>68.419<br>68.85<br>73.578<br>31.733<br>42.659<br>42.710   | 85.731<br>66.704<br>69.250<br>70.975<br>70.942<br>71.194<br>80.470<br>73.649<br>76.972<br>66.129<br>33.787<br>39.650<br>39.718  | 99.512<br>64.614<br>63.394<br>69.009<br>68.977<br>69.409<br>79.651<br>86.310<br>87.779<br>76.316<br>31.121<br>40.749<br>40.815  | 64.248<br>63.660<br>68.784<br>68.752<br>69.004<br>79.256<br>85.899<br>88.130<br>76.433<br>31.069<br>40.707<br>40.773   | 64.248<br>85.236<br>91.585<br>91.549<br>91.783<br>76.725<br>76.871<br>63.658<br>69.799<br>31.027<br>41.253<br>41.302   | 63.660<br>85.236<br>91.541<br>91.504<br>91.310<br>75.988<br>74.684<br>61.110<br>66.750<br>33.034<br>38.997<br>39.043   | 68.784<br>91.585<br>91.541<br>99.958<br>99.447<br>82.952<br>81.787<br>66.187<br>72.285<br>31.566<br>41.496<br>41.545   | 68.752<br>91.549<br>91.504<br>99.958<br>99.410<br>82.919<br>81.754<br>66.155<br>72.252<br>31.533<br>41.465<br>41.514   | 69.004<br>91.783<br>91.310<br>99.447<br>99.410<br>83.317<br>82.183<br>66.031<br>72.197<br>31.544<br>41.466<br>41.515  | 79.651<br>79.256<br>76.725<br>75.988<br>82.952<br>82.919<br>83.317<br>85.026<br>71.224<br>68.229<br>32.542<br>41.852<br>41.852  | 86.310<br>85.899<br>76.871<br>74.684<br>81.787<br>81.754<br>82.183<br>85.026<br>75.421<br>80.955<br>31.535<br>41.709<br>41.784  | 88.130<br>63.658<br>61.110<br>66.187<br>66.155<br>66.031<br>71.224<br>75.421<br>71.999<br>29.609<br>38.682<br>38.745   | 76.433<br>69.799<br>66.750<br>72.285<br>72.252<br>72.197<br>68.229<br>80.955<br>71.999<br>30.277<br>41.869<br>41.915  | 31.069<br>31.027<br>33.034<br>31.566<br>31.533<br>31.544<br>32.542<br>31.535<br>29.609<br>30.277<br>64.381<br>64.487   | 40.707<br>41.253<br>38.997<br>41.496<br>41.465<br>41.465<br>41.466<br>41.852<br>41.709<br>38.682<br>41.869<br>41.869<br>98.711  | 40.773<br>41.302<br>39.043<br>41.545<br>41.514<br>41.515<br>41.899<br>41.784<br>38.745<br>41.915<br>64.487<br>98.711   | 42.959<br>37.208<br>36.026<br>38.825<br>38.810<br>38.859<br>37.980<br>43.805<br>42.442<br>44.556<br>17.901<br>30.379<br>30.425  | 35.079<br>37.102<br>35.634<br>37.282<br>37.255<br>37.231<br>35.803<br>36.502<br>35.088<br>36.561<br>38.312<br>43.484<br>43.565   | 35.081<br>37.106<br>35.636<br>37.284<br>37.257<br>37.233<br>35.805<br>36.504<br>35.091<br>36.563<br>38.314<br>43.485<br>43.567   | 35.037<br>37.125<br>35.646<br>37.294<br>37.267<br>37.278<br>35.847<br>36.547<br>35.048<br>36.607<br>38.322<br>43.484<br>43.565  | 34.552<br>37.667<br>36.177<br>37.853<br>37.826<br>37.805<br>35.327<br>36.968<br>34.556<br>37.102<br>37.619<br>42.876<br>42.956   | 46.407<br>53.055<br>52.905<br>53.084<br>53.022<br>53.041<br>47.202<br>50.232<br>48.546<br>52.074<br>49.509<br>68.822<br>68.831   |
| 63.216<br>73.028<br>68.319<br>73.732<br>73.699<br>73.490<br>69.241<br>66.327<br>64.611<br>70.473<br>30.289<br>42.039<br>42.039<br>42.088<br>38.142   | 65.048<br>74.950<br>70.358<br>75.674<br>75.640<br>75.429<br>70.896<br>67.927<br>66.541<br>72.412<br>31.075<br>41.814<br>41.863<br>39.080  | 63.362<br>73.331<br>68.439<br>74.217<br>74.184<br>73.781<br>69.413<br>66.520<br>64.723<br>70.636<br>30.316<br>42.063<br>42.112<br>38.135  | 65.495<br>73.790<br>70.795<br>76.327<br>76.293<br>76.074<br>71.425<br>68.419<br>66.985<br>73.578<br>31.733<br>42.659<br>42.710<br>39.655  | 85.731<br>66.704<br>69.250<br>70.975<br>70.942<br>71.194<br>80.470<br>73.649<br>76.972<br>66.129<br>33.787<br>39.650<br>39.718<br>36.519  | 99.512<br>64.614<br>63.394<br>69.009<br>68.977<br>69.409<br>79.651<br>86.310<br>87.779<br>76.316<br>31.121<br>40.749<br>40.815<br>42.955  | 64.248<br>63.660<br>68.784<br>68.752<br>69.004<br>79.256<br>85.899<br>88.130<br>76.433<br>31.069<br>40.707<br>40.773<br>42.959   | 64.248<br>85.236<br>91.585<br>91.549<br>91.783<br>76.725<br>76.871<br>63.658<br>69.799<br>31.027<br>41.253<br>41.302<br>37.208   | 63.660<br>85.236<br>91.541<br>91.504<br>91.310<br>75.988<br>74.684<br>61.110<br>66.750<br>33.034<br>38.997<br>39.043<br>36.026   | 68.784<br>91.585<br>91.541<br>99.958<br>99.447<br>82.952<br>81.787<br>66.187<br>72.285<br>31.566<br>41.496<br>41.545<br>38.825   | 68.752<br>91.549<br>91.549<br>99.958<br>99.410<br>82.919<br>81.754<br>66.155<br>72.252<br>31.533<br>41.465<br>41.514<br>38.810   | 69.004<br>91.783<br>91.310<br>99.447<br>99.410<br>83.317<br>82.183<br>66.031<br>72.197<br>31.544<br>41.466<br>41.515<br>38.859  | 79.651<br>79.256<br>76.725<br>75.988<br>82.959<br>83.317<br>85.026<br>71.224<br>68.229<br>32.542<br>41.852<br>41.859<br>37.980  | 86.310<br>85.899<br>76.871<br>74.684<br>81.787<br>81.757<br>81.754<br>82.183<br>85.026<br>75.421<br>80.955<br>31.535<br>41.709<br>41.784<br>43.805  | 88.130<br>63.658<br>61.110<br>66.187<br>66.155<br>66.031<br>71.224<br>75.421<br>71.999<br>29.609<br>38.682<br>38.745<br>42.442   | 76.433<br>69.799<br>66.750<br>72.285<br>72.252<br>72.197<br>68.229<br>80.955<br>71.999<br>30.277<br>41.869<br>41.915<br>44.556  | 31.069<br>31.027<br>33.034<br>31.566<br>31.533<br>31.544<br>32.542<br>31.535<br>29.609<br>29.609<br>29.60277<br>64.381<br>64.487<br>17.901   | 40.707<br>41.253<br>38.997<br>41.496<br>41.465<br>41.465<br>41.465<br>41.465<br>41.852<br>41.709<br>38.682<br>41.869<br>64.381<br>98.711<br>30.379  | 40.773<br>41.302<br>39.043<br>41.545<br>41.514<br>41.515<br>41.899<br>41.784<br>38.745<br>41.915<br>64.487<br>98.711<br>30.425   | 42.959<br>37.208<br>36.026<br>38.825<br>38.810<br>38.859<br>37.980<br>43.805<br>42.442<br>44.556<br>17.901<br>30.379<br>30.425  | 35.079<br>37.102<br>35.634<br>37.282<br>37.255<br>37.231<br>35.803<br>36.502<br>35.088<br>36.561<br>38.312<br>43.484<br>43.565<br>27.100   | 35.081<br>37.106<br>35.636<br>37.284<br>37.257<br>37.233<br>35.805<br>36.504<br>36.563<br>38.314<br>43.485<br>43.567<br>27.100   | 35.037<br>37.125<br>35.646<br>37.294<br>37.267<br>37.278<br>35.847<br>35.547<br>35.048<br>36.607<br>38.322<br>43.484<br>43.565<br>27.100  | 34.552<br>37.667<br>36.177<br>37.853<br>37.826<br>37.805<br>35.327<br>36.968<br>34.556<br>37.102<br>37.619<br>42.876<br>42.956<br>26.590   | 46.407<br>53.055<br>52.905<br>53.084<br>53.022<br>53.041<br>47.202<br>50.232<br>48.546<br>52.074<br>49.509<br>68.822<br>68.831<br>18.890   |
| 63.216<br>73.028<br>68.319<br>73.732<br>73.699<br>73.490<br>69.241<br>66.327<br>64.611<br>70.473<br>30.289<br>42.039<br>42.039<br>42.088<br>38.142<br>36.657   | 65.048<br>74.960<br>70.358<br>75.674<br>75.640<br>75.640<br>75.429<br>70.896<br>67.927<br>66.541<br>72.412<br>31.075<br>41.814<br>41.863<br>39.080<br>37.593  | 63.362<br>73.331<br>68.439<br>74.217<br>74.184<br>73.781<br>69.413<br>66.520<br>64.723<br>70.636<br>30.316<br>42.063<br>42.112<br>38.135<br>36.674  | 65.455<br>73.790<br>70.795<br>76.327<br>76.273<br>76.273<br>76.293<br>76.074<br>71.425<br>68.419<br>66.985<br>73.578<br>31.733<br>42.659<br>42.710<br>39.655<br>37.672  | 85,731<br>66,704<br>69,250<br>70,975<br>70,942<br>71,194<br>80,470<br>73,649<br>76,972<br>66,129<br>33,787<br>39,650<br>39,718<br>36,519<br>34,195  | 99.512<br>64.614<br>63.394<br>69.009<br>68.977<br>69.409<br>79.651<br>86.310<br>87.779<br>76.316<br>31.121<br>40.749<br>40.749<br>40.815<br>42.955<br>35.071  | 64.248<br>63.660<br>68.784<br>68.752<br>69.004<br>79.256<br>85.899<br>88.130<br>76.433<br>31.069<br>40.707<br>40.773<br>42.959<br>35.079   | 64.248<br>85.236<br>91.585<br>91.549<br>91.783<br>76.725<br>76.871<br>63.658<br>69.799<br>31.027<br>41.253<br>41.302<br>37.208<br>37.102   | 63.660<br>85.236<br>91.541<br>91.504<br>91.310<br>75.988<br>74.684<br>61.110<br>66.750<br>33.034<br>38.997<br>39.043<br>36.026<br>35.634   | 68.784<br>91.585<br>91.541<br>99.958<br>99.447<br>82.952<br>81.787<br>66.187<br>72.285<br>31.566<br>41.496<br>41.545<br>31.545<br>37.282   | 68.752<br>91.549<br>91.504<br>99.958<br>99.410<br>82.919<br>81.754<br>66.155<br>72.252<br>31.533<br>41.465<br>41.514<br>38.810<br>37.255   | 69.004<br>91.783<br>91.310<br>99.447<br>99.410<br>83.317<br>82.183<br>66.031<br>72.197<br>31.544<br>41.466<br>41.515<br>38.859<br>37.231  | 79.651<br>79.256<br>76.725<br>75.988<br>82.952<br>82.919<br>83.317<br>85.026<br>71.224<br>68.229<br>32.542<br>41.852<br>32.542<br>41.859<br>37.980<br>35.803  | 86.310<br>85.899<br>76.871<br>74.684<br>81.787<br>81.754<br>82.183<br>85.026<br>75.421<br>80.955<br>31.535<br>41.709<br>41.784<br>43.805<br>36.502  | 88.130<br>63.658<br>61.110<br>66.187<br>66.155<br>66.031<br>71.224<br>75.421<br>71.999<br>29.609<br>38.682<br>38.745<br>42.442<br>35.088   | 76.433<br>69.799<br>66.750<br>72.285<br>72.252<br>72.197<br>68.229<br>80.955<br>71.999<br>30.277<br>41.869<br>41.915<br>44.556<br>36.561  | 31.069<br>31.027<br>33.034<br>31.556<br>31.533<br>31.544<br>31.535<br>29.609<br>30.277<br>64.381<br>64.487<br>17.901<br>38.312   | 40.707<br>41.253<br>38.997<br>41.496<br>41.465<br>41.465<br>41.466<br>41.852<br>41.709<br>38.662<br>41.869<br>64.381<br>98.711<br>30.379<br>43.484  | 40.773<br>41.302<br>39.043<br>41.504<br>41.514<br>41.515<br>41.519<br>41.784<br>38.745<br>41.915<br>64.487<br>98.711<br>98.711<br>30.425<br>43.565   | 42.959<br>37.208<br>36.026<br>38.825<br>38.810<br>38.859<br>37.980<br>43.805<br>42.442<br>44.556<br>17.901<br>30.379<br>30.425<br>27.100  | 35.079<br>37.102<br>35.634<br>37.282<br>37.255<br>37.231<br>35.803<br>36.502<br>35.088<br>36.561<br>38.312<br>43.484<br>43.484<br>43.565<br>27.100   | 35.081<br>37.106<br>35.636<br>37.284<br>37.257<br>37.233<br>35.805<br>36.504<br>35.091<br>36.563<br>38.314<br>43.885<br>43.567<br>27.100<br>99.989   | 35.037<br>37.125<br>35.646<br>37.294<br>37.267<br>37.278<br>35.847<br>36.547<br>36.547<br>36.547<br>38.322<br>43.848<br>43.565<br>27.100<br>99.935  | 34.552<br>37.667<br>36.177<br>37.853<br>37.826<br>35.327<br>36.968<br>34.556<br>37.102<br>37.619<br>42.876<br>42.956<br>26.590<br>96.825   | 46.407<br>53.055<br>52.905<br>53.084<br>53.022<br>53.041<br>47.202<br>50.232<br>48.546<br>52.074<br>49.509<br>68.822<br>68.831<br>18.890<br>92.012   |
| 63.216<br>73.028<br>68.319<br>73.732<br>73.699<br>73.490<br>69.241<br>66.527<br>64.611<br>70.473<br>30.289<br>42.039<br>42.039<br>42.088<br>38.142<br>36.657<br>36.657   | 65.048<br>74.950<br>70.358<br>75.674<br>75.640<br>75.429<br>70.896<br>67.927<br>66.541<br>72.412<br>31.075<br>31.075<br>31.814<br>41.863<br>39.080<br>37.593<br>37.595  | 63.362<br>73.331<br>68.439<br>74.217<br>74.184<br>73.781<br>69.413<br>66.520<br>64.723<br>70.636<br>30.316<br>42.063<br>42.063<br>42.112<br>38.135<br>36.674<br>36.676  | 65.455<br>73.790<br>70.795<br>76.273<br>76.273<br>76.074<br>71.425<br>68.419<br>66.985<br>73.578<br>42.659<br>42.710<br>39.655<br>37.674  | 85,731<br>66,704<br>69,250<br>70,975<br>70,942<br>71,194<br>80,470<br>73,649<br>76,972<br>66,129<br>33,787<br>39,650<br>39,718<br>36,519<br>34,195<br>34,197  | 99.512<br>64.614<br>63.394<br>69.009<br>68.977<br>69.409<br>79.651<br>86.310<br>86.310<br>87.779<br>76.316<br>31.121<br>40.749<br>40.815<br>42.955<br>35.071<br>35.073  | 64.248<br>63.660<br>68.784<br>68.752<br>69.004<br>79.256<br>85.899<br>88.130<br>76.433<br>31.069<br>40.707<br>40.773<br>42.959<br>35.079<br>35.081   | 64.248<br>85.236<br>91.585<br>91.549<br>91.783<br>76.725<br>76.871<br>63.658<br>69.799<br>31.027<br>41.253<br>41.302<br>37.208<br>37.102<br>37.106   | 63.660<br>85.236<br>91.541<br>91.504<br>91.310<br>75.988<br>74.684<br>61.110<br>66.750<br>33.034<br>38.997<br>39.043<br>36.026<br>35.634   | 68.784<br>91.585<br>91.541<br>99.958<br>99.447<br>82.952<br>81.787<br>66.187<br>72.285<br>31.566<br>41.496<br>41.545<br>38.825<br>37.282   | 68.752<br>91.549<br>91.504<br>99.958<br>99.410<br>82.919<br>81.754<br>66.155<br>72.252<br>31.533<br>41.465<br>41.514<br>38.810<br>37.255   | 69.004<br>91.783<br>91.310<br>99.447<br>99.410<br>83.317<br>82.183<br>66.031<br>72.197<br>31.544<br>41.466<br>41.515<br>38.859<br>37.231<br>37.233  | 79.651<br>79.256<br>76.725<br>75.988<br>82.952<br>83.317<br>85.026<br>71.224<br>68.229<br>32.542<br>41.852<br>41.852<br>41.859<br>37.980<br>35.803<br>35.803  | 86.310<br>85.899<br>76.871<br>74.684<br>81.787<br>82.183<br>85.026<br>75.421<br>80.955<br>31.535<br>41.709<br>41.784<br>43.805<br>36.502<br>36.504  | 88.130<br>63.658<br>61.110<br>66.187<br>66.155<br>66.031<br>71.224<br>75.421<br>71.999<br>29.609<br>38.682<br>38.745<br>38.745<br>38.745<br>35.088<br>35.091   | 76.433<br>69.799<br>66.750<br>72.285<br>72.252<br>72.152<br>68.229<br>80.955<br>71.999<br>30.277<br>41.869<br>41.915<br>44.556<br>36.561  | 31.069<br>31.027<br>33.034<br>31.566<br>31.533<br>31.544<br>32.542<br>31.535<br>29.609<br>30.277<br>64.381<br>64.487<br>17.901<br>38.312<br>38.314   | 40.707<br>41.253<br>38.997<br>41.496<br>41.465<br>41.465<br>41.852<br>41.709<br>38.682<br>41.709<br>38.682<br>41.869<br>64.381<br>98.711<br>30.379<br>43.484<br>43.485  | 40.773<br>41.302<br>39.043<br>41.545<br>41.514<br>41.515<br>41.899<br>41.784<br>38.745<br>41.915<br>64.487<br>98.711<br>30.425<br>43.567   | 42.959<br>37.208<br>36.026<br>38.825<br>38.810<br>38.859<br>37.980<br>43.805<br>42.442<br>44.556<br>17.901<br>30.379<br>30.325<br>27.100<br>27.100  | 35.079<br>37.102<br>35.634<br>37.282<br>37.255<br>37.231<br>35.803<br>36.502<br>35.088<br>36.561<br>38.312<br>43.484<br>43.565<br>27.100<br>99.989   | 35.081<br>37.106<br>35.636<br>37.284<br>37.257<br>37.233<br>35.805<br>36.504<br>35.091<br>36.563<br>38.314<br>43.485<br>43.567<br>27.100<br>99.989   | 35.037<br>37.125<br>35.646<br>37.294<br>37.267<br>37.278<br>35.847<br>36.547<br>35.048<br>36.607<br>38.322<br>43.484<br>43.565<br>27.100<br>99.935<br>99.942  | 34.552<br>37.667<br>36.177<br>37.853<br>37.826<br>35.327<br>36.968<br>34.556<br>37.102<br>37.619<br>42.876<br>42.876<br>26.590<br>96.825<br>96.832   | 46.407<br>53.055<br>52.905<br>53.084<br>53.022<br>53.041<br>47.202<br>48.546<br>52.074<br>49.509<br>49.509<br>49.509<br>49.509<br>92.012<br>92.017   |
| 63.216<br>73.028<br>68.319<br>73.732<br>73.699<br>73.490<br>69.241<br>66.327<br>64.611<br>70.473<br>30.289<br>42.039<br>42.038<br>38.142<br>36.657<br>36.659<br>36.674   | 65.048<br>74.950<br>70.358<br>75.674<br>75.640<br>75.429<br>70.896<br>67.927<br>66.541<br>72.412<br>31.075<br>41.814<br>41.863<br>39.080<br>37.593<br>37.595<br>37.610  | 63.362<br>73.331<br>68.439<br>74.217<br>74.184<br>73.781<br>69.413<br>66.520<br>64.723<br>70.636<br>30.316<br>42.063<br>42.112<br>38.135<br>36.674<br>36.676<br>35.683  | 65.495<br>73.790<br>70.795<br>76.293<br>76.074<br>71.425<br>66.995<br>73.578<br>31.733<br>42.659<br>32.659<br>37.672<br>37.674<br>37.674  | 85,731<br>66,704<br>69,250<br>70,975<br>70,942<br>71,194<br>80,470<br>73,649<br>76,972<br>66,129<br>33,787<br>39,650<br>39,718<br>36,519<br>34,195<br>34,195<br>34,212  | 99.512<br>64.614<br>63.394<br>69.009<br>68.977<br>69.409<br>79.651<br>86.310<br>87.779<br>76.316<br>31.121<br>40.749<br>40.815<br>42.955<br>35.071<br>35.071<br>35.073<br>35.114  | 64.248<br>63.660<br>68.784<br>68.752<br>69.004<br>79.256<br>85.899<br>88.130<br>76.433<br>31.069<br>40.707<br>40.773<br>42.959<br>35.079<br>35.081   | 64.248<br>85.236<br>91.585<br>91.549<br>91.783<br>76.725<br>76.871<br>63.658<br>69.799<br>31.027<br>41.253<br>41.302<br>37.208<br>37.102<br>37.102   | 63.660<br>85.236<br>91.541<br>91.504<br>91.310<br>75.988<br>74.684<br>61.110<br>66.750<br>33.034<br>38.997<br>39.043<br>36.026<br>35.634<br>35.646   | 68.784<br>91.585<br>91.541<br>99.958<br>99.447<br>82.952<br>81.787<br>66.187<br>72.285<br>31.566<br>41.454<br>38.825<br>37.282<br>37.284<br>37.294   | 68.752<br>91.549<br>91.504<br>99.958<br>99.410<br>82.919<br>81.754<br>66.155<br>72.252<br>31.533<br>41.465<br>41.514<br>38.810<br>37.255<br>37.257   | 69.004<br>91.783<br>91.310<br>99.447<br>99.410<br>83.317<br>82.183<br>66.031<br>72.197<br>31.544<br>41.466<br>41.515<br>38.859<br>37.231<br>37.233<br>37.278  | 79.651<br>79.256<br>76.725<br>75.988<br>82.952<br>82.919<br>83.317<br>85.026<br>71.224<br>68.229<br>32.542<br>41.852<br>41.859<br>37.980<br>35.803<br>35.803  | 86.310<br>85.899<br>76.871<br>74.684<br>81.787<br>81.754<br>82.183<br>85.026<br>75.421<br>80.955<br>31.535<br>41.709<br>41.784<br>43.805<br>36.502<br>36.504<br>36.547  | 88.130<br>63.658<br>61.110<br>66.187<br>66.155<br>66.031<br>71.224<br>75.421<br>71.999<br>29.609<br>38.682<br>38.745<br>42.442<br>35.088<br>35.091   | 76.433<br>69.799<br>66.750<br>72.285<br>72.252<br>72.197<br>68.229<br>80.955<br>71.999<br>30.277<br>41.869<br>41.915<br>44.556<br>36.561<br>36.563<br>36.607  | 31.069<br>31.027<br>33.034<br>31.566<br>31.533<br>31.544<br>32.542<br>31.535<br>29.609<br>30.277<br>64.381<br>64.487<br>17.901<br>38.312<br>38.314   | 40.707<br>41.253<br>38.997<br>41.496<br>41.465<br>41.465<br>41.452<br>41.709<br>38.682<br>41.859<br>64.381<br>98.711<br>30.379<br>43.484<br>43.485  | 40.773<br>41.302<br>39.043<br>41.545<br>41.514<br>41.514<br>41.515<br>41.899<br>41.784<br>38.745<br>41.915<br>64.487<br>98.711<br>30.425<br>43.565   | 42.959<br>37.208<br>36.026<br>38.825<br>38.810<br>38.859<br>37.980<br>43.805<br>42.442<br>44.556<br>17.901<br>30.379<br>30.425<br>77.100<br>27.100<br>27.100  | 35.079<br>37.102<br>35.634<br>37.282<br>37.255<br>37.231<br>35.803<br>36.502<br>35.088<br>36.561<br>38.312<br>43.484<br>43.565<br>27.100<br>99.989<br>99.935   | 35.081<br>37.106<br>35.636<br>37.284<br>37.257<br>37.233<br>35.805<br>36.504<br>35.091<br>36.563<br>38.314<br>43.485<br>43.567<br>27.100<br>99.989<br>99.942   | 35.037<br>37.125<br>35.646<br>37.294<br>37.267<br>37.278<br>35.847<br>36.547<br>36.547<br>36.547<br>38.322<br>43.484<br>43.565<br>27.100<br>99.935<br>99.942  | 34.552<br>37.667<br>36.177<br>37.853<br>37.826<br>37.805<br>35.327<br>36.968<br>34.556<br>34.556<br>37.102<br>37.619<br>42.876<br>42.956<br>26.590<br>96.822   | 46.407<br>53.055<br>52.905<br>53.084<br>53.022<br>53.041<br>47.202<br>48.546<br>52.074<br>49.509<br>68.823<br>68.831<br>18.890<br>92.012<br>92.012<br>92.015   |
| 63.216<br>73.028<br>68.319<br>73.732<br>73.699<br>73.490<br>69.241<br>66.327<br>64.611<br>70.473<br>30.289<br>42.039<br>42.039<br>42.088<br>38.142<br>36.657<br>36.657<br>36.657<br>36.657   | 65.048<br>74.950<br>70.358<br>75.674<br>75.640<br>75.840<br>70.896<br>67.927<br>70.896<br>67.927<br>66.541<br>72.412<br>31.075<br>41.814<br>41.863<br>39.080<br>37.593<br>37.595<br>37.610<br>37.854  | 63.362<br>73.331<br>68.439<br>74.217<br>74.184<br>73.781<br>66.520<br>64.723<br>30.316<br>42.063<br>42.112<br>38.135<br>36.676<br>36.676<br>36.683<br>36.906  | 65.455<br>73.790<br>70.795<br>76.223<br>76.074<br>71.425<br>68.495<br>73.578<br>31.733<br>42.659<br>42.710<br>39.655<br>37.672<br>37.674<br>37.674<br>37.938  | 85,731<br>66,704<br>69,250<br>70,975<br>70,942<br>71,194<br>80,470<br>73,649<br>76,972<br>66,129<br>33,787<br>39,650<br>39,718<br>36,519<br>34,195<br>34,197<br>34,212<br>33,685  | 99.512<br>64.614<br>63.394<br>69.009<br>68.977<br>69.409<br>79.651<br>86.310<br>87.779<br>76.316<br>31.121<br>40.749<br>40.749<br>40.745<br>42.955<br>35.071<br>35.073<br>35.174  | 64.248<br>63.660<br>68.784<br>68.752<br>69.004<br>79.256<br>85.899<br>88.130<br>76.433<br>31.069<br>40.707<br>40.773<br>42.559<br>35.079<br>35.081<br>35.081<br>35.081   | 64.248<br>85.236<br>91.585<br>91.549<br>91.783<br>76.725<br>76.871<br>63.658<br>69.799<br>31.027<br>41.253<br>41.302<br>37.208<br>37.102<br>37.106<br>37.125   | 63.660<br>85.236<br>91.541<br>91.504<br>91.510<br>91.504<br>91.510<br>91.504<br>91.504<br>91.504<br>91.504<br>91.504<br>91.504<br>91.504<br>33.034<br>35.634<br>35.636<br>35.636<br>35.646   | 68.784<br>91.585<br>91.541<br>99.958<br>99.957<br>82.952<br>81.787<br>66.187<br>72.285<br>31.566<br>41.496<br>41.545<br>38.285<br>37.282<br>37.284<br>37.294<br>37.653   | 68.752<br>91.549<br>91.504<br>99.958<br>99.410<br>82.919<br>81.754<br>66.155<br>72.252<br>31.533<br>41.465<br>41.514<br>88.810<br>37.255<br>37.257<br>37.257<br>37.826   | 69.004<br>91.783<br>91.310<br>99.447<br>99.410<br>83.317<br>82.183<br>66.031<br>72.197<br>31.544<br>41.466<br>41.515<br>38.859<br>37.231<br>37.233<br>37.233<br>37.235  | 79.651<br>79.256<br>76.725<br>75.988<br>82.952<br>82.919<br>83.317<br>85.026<br>71.224<br>68.229<br>32.542<br>41.852<br>41.859<br>37.980<br>35.803<br>35.805<br>35.847  | 86.310<br>85.899<br>76.871<br>74.684<br>81.787<br>81.754<br>82.183<br>85.026<br>75.421<br>80.955<br>31.535<br>41.709<br>41.784<br>43.805<br>36.502<br>36.504<br>36.504<br>36.504  | 88.130<br>63.658<br>61.110<br>66.187<br>66.031<br>71.224<br>75.421<br>71.999<br>38.682<br>38.745<br>42.442<br>35.088<br>35.091<br>35.093   | 76.433<br>69.799<br>66.750<br>72.285<br>72.285<br>72.297<br>80.955<br>71.999<br>30.277<br>41.869<br>41.915<br>44.556<br>36.561<br>36.563<br>36.653  | 31.069<br>31.027<br>33.034<br>31.563<br>31.533<br>31.544<br>32.542<br>31.535<br>29.609<br>30.277<br><b>64.381</b><br><b>64.487</b><br>17.901<br>38.312<br>38.314<br>38.312   | 40.707<br>41.253<br>38.997<br>41.496<br>41.465<br>41.465<br>41.852<br>41.709<br>38.682<br>41.862<br>41.862<br>41.852<br>41.809<br>8.681<br>98.711<br>98.711<br>98.711<br>93.319<br>43.484<br>43.485<br>43.485   | 40.773<br>41.302<br>39.043<br>41.545<br>41.514<br>41.515<br>41.514<br>41.515<br>41.784<br>38.745<br>41.915<br><b>64.487</b><br>98.711<br>30.425<br>43.565<br>43.567<br>43.565  | 42.959<br>37.208<br>36.026<br>38.825<br>38.810<br>38.859<br>37.980<br>43.805<br>42.442<br>44.556<br>44.556<br>17.901<br>30.379<br>30.425<br>27.100<br>27.100<br>27.100<br>27.100  | 35.079<br>37.102<br>35.634<br>37.285<br>37.255<br>37.231<br>35.803<br>36.502<br>36.502<br>38.312<br>38.312<br>43.484<br>43.565<br>27.100<br>99.989<br>99.935<br>96.825   | 35.081<br>37.106<br>35.636<br>37.284<br>37.257<br>37.233<br>35.805<br>36.504<br>35.091<br>36.563<br>38.314<br>43.485<br>43.567<br>27.100<br>99.989<br>99.942<br>96.837   | 35.037<br>37.125<br>35.646<br>37.294<br>37.267<br>37.278<br>35.847<br>35.847<br>35.048<br>36.607<br>38.322<br>43.844<br>43.565<br>27.100<br>99.935<br>99.942<br>96.828  | 34,552<br>37,667<br>36,177<br>37,853<br>37,826<br>37,805<br>35,327<br>36,968<br>34,556<br>37,102<br>37,619<br>42,876<br>42,956<br>26,590<br>96,825<br>96,832<br>96,828   | 46.407<br>53.055<br>52.905<br>53.084<br>53.022<br>53.041<br>47.202<br>50.232<br>48.546<br>52.074<br>49.509<br>68.822<br>68.831<br>18.890<br>92.012<br>92.017<br>92.035<br>98.600   |
| 63.216<br>73.028<br>68.319<br>73.732<br>73.699<br>73.490<br>69.241<br>70.473<br>66.327<br>64.611<br>70.473<br>30.289<br>42.039<br>42.039<br>42.038<br>33.142<br>36.657<br>36.659<br>36.674<br>36.659<br>36.674   | 65.048<br>74.950<br>70.358<br>75.674<br>75.640<br>75.429<br>70.896<br>67.927<br>66.541<br>72.412<br>31.075<br>41.814<br>41.863<br>39.080<br>37.593<br>37.595<br>37.610<br>37.854<br>52.597  | 63,362<br>73,331<br>68,439<br>74,217<br>74,184<br>74,73,781<br>66,413<br>66,413<br>66,413<br>66,413<br>66,520<br>64,723<br>70,636<br>30,316<br>64,723<br>30,316<br>42,063<br>30,316<br>42,063<br>36,674<br>36,673<br>36,683<br>39,906   | 65.495<br>73.790<br>70.795<br>76.327<br>76.293<br>76.074<br>71.425<br>68.419<br>66.985<br>73.578<br>31.733<br>42.659<br>42.710<br>39.655<br>37.672<br>37.674<br>37.690<br>37.938<br>52.610  | 85,731<br>66,704<br>69,250<br>70,975<br>70,942<br>71,194<br>80,470<br>73,649<br>76,972<br>66,129<br>33,787<br>39,650<br>39,718<br>36,519<br>34,195<br>34,197<br>34,212<br>33,685<br>54,515  | 99.512<br>64.614<br>63.394<br>69.009<br>68.977<br>69.409<br>79.651<br>86.310<br>87.779<br>76.316<br>31.121<br>40.749<br>40.815<br>42.955<br>35.071<br>35.073<br>35.114<br>34.585  | 64.248<br>63.660<br>68.784<br>68.752<br>69.004<br>79.256<br>85.899<br>88.130<br>76.433<br>31.069<br>40.707<br>40.773<br>42.959<br>35.079<br>35.081<br>35.037<br>34.552<br>46.407   | 64.248<br>85.236<br>91.585<br>91.549<br>91.783<br>76.725<br>76.871<br>63.658<br>69.799<br>31.027<br>41.253<br>37.002<br>37.102<br>37.102<br>37.106<br>37.125<br>37.655   | 63.660<br>85.236<br>91.541<br>91.504<br>91.310<br>75.988<br>74.684<br>61.110<br>66.750<br>33.034<br>38.997<br>39.043<br>36.025<br>35.634<br>35.634<br>35.634<br>35.634<br>35.634   | 68.784<br>91.585<br>91.541<br>99.958<br>99.947<br>82.952<br>81.787<br>72.285<br>31.566<br>41.495<br>38.825<br>37.282<br>37.282<br>37.284<br>37.294<br>37.253<br>35.304   | 68.752<br>91.549<br>91.544<br>99.9588<br>99.958<br>99.910<br>82.919<br>81.754<br>66.155<br>72.252<br>31.533<br>41.465<br>41.514<br>38.810<br>37.255<br>37.267<br>37.267<br>37.267<br>33.026  | 69.004<br>91.783<br>91.310<br>99.447<br>99.410<br>83.317<br>82.183<br>66.031<br>72.197<br>31.544<br>41.466<br>41.515<br>38.859<br>37.231<br>37.233<br>37.278<br>37.805  | 79.651<br>79.256<br>76.725<br>82.952<br>82.919<br>83.317<br>85.026<br>71.224<br>68.229<br>32.542<br>41.859<br>32.542<br>41.859<br>35.803<br>35.805<br>35.847<br>35.327<br>47.202  | 86.310<br>85.899<br>76.871<br>74.684<br>81.787<br>81.754<br>82.183<br>85.026<br>75.421<br>80.955<br>31.535<br>41.709<br>41.784<br>43.805<br>36.502<br>36.502<br>36.504<br>36.547<br>36.504  | 88.130<br>63.658<br>61.110<br>66.187<br>66.031<br>71.224<br>75.421<br>71.999<br>29.609<br>38.682<br>38.745<br>42.442<br>35.088<br>35.091<br>35.048<br>34.556   | 76.433<br>69.799<br>66.750<br>72.285<br>72.252<br>72.197<br>68.229<br>80.955<br>71.999<br>30.277<br>41.869<br>41.915<br>44.556<br>36.563<br>36.667<br>37.102  | 31.069<br>31.027<br>33.034<br>31.566<br>31.533<br>31.544<br>31.535<br>29.609<br>30.277<br>64.381<br>64.487<br>17.901<br>38.312<br>38.314<br>38.322<br>37.619<br>49.509   | 40.707<br>41.253<br>38.997<br>41.496<br>41.465<br>41.465<br>41.465<br>41.466<br>64.381<br>98.711<br>30.379<br>43.484<br>43.485<br>43.484<br>43.485<br>43.484<br>43.485<br>43.484<br>43.485<br>43.484<br>43.485<br>43.484<br>43.485<br>43.484<br>43.485<br>43.484<br>43.485<br>43.484<br>43.485<br>43.484<br>43.485<br>43.484<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485  | 40.773<br>41.302<br>39.043<br>41.545<br>41.514<br>41.514<br>41.515<br>41.899<br>41.784<br>38.745<br>41.915<br>64.487<br>98.711<br>30.425<br>43.567<br>43.565<br>43.565<br>42.9565<br>88.831  | 42.959<br>37.208<br>36.026<br>38.825<br>38.810<br>38.859<br>37.980<br>43.805<br>42.442<br>44.556<br>17.901<br>30.379<br>30.425<br>27.100<br>27.100<br>27.100<br>27.100<br>26.590<br>18.890  | 35.079<br>37.102<br>35.634<br>37.282<br>37.255<br>37.231<br>35.803<br>36.502<br>35.088<br>36.561<br>38.312<br>43.484<br>43.565<br>27.100<br>99.989<br>99.935<br>96.825<br>92.012   | 35.081<br>37.106<br>35.636<br>37.284<br>37.257<br>37.233<br>35.805<br>36.504<br>35.091<br>36.563<br>38.314<br>43.485<br>43.567<br>27.100<br>99.989<br>99.942<br>96.832<br>99.942   | 35.037<br>37.125<br>35.646<br>37.294<br>37.267<br>37.278<br>35.847<br>36.847<br>36.607<br>38.322<br>43.484<br>43.6607<br>38.322<br>43.484<br>43.565<br>27.100<br>99.935<br>99.942<br>96.828<br>92.035   | 34.552<br>37.667<br>36.177<br>37.853<br>37.826<br>37.805<br>35.327<br>36.968<br>34.556<br>37.102<br>37.619<br>42.876<br>42.876<br>42.856<br>26.599<br>96.825<br>96.832<br>96.832   | 46.407<br>\$3.055<br>\$2.905<br>\$3.084<br>\$3.022<br>\$3.041<br>47.202<br>\$0.232<br>48.546<br>\$2.074<br>49.509<br>68.821<br>68.831<br>18.890<br>92.012<br>92.012<br>92.015<br>98.600  |
| 63.216<br>73.028<br>68.319<br>73.699<br>73.699<br>73.490<br>69.241<br>66.327<br>64.611<br>70.473<br>30.289<br>42.039<br>42.039<br>42.039<br>42.088<br>38.142<br>36.657<br>36.657<br>36.657<br>36.659<br>36.659<br>36.659<br>36.659<br>36.659   | 65.048<br>74.950<br>70.358<br>75.674<br>75.640<br>75.840<br>70.896<br>67.927<br>66.541<br>72.412<br>31.075<br>41.814<br>41.863<br>39.080<br>37.595<br>37.595<br>37.610<br>37.854<br>52.597<br>50.855  | 63.362<br>73.331<br>68.439<br>74.217<br>74.184<br>69.413<br>69.413<br>66.520<br>70.636<br>54.723<br>70.636<br>42.063<br>30.316<br>42.063<br>42.012<br>33.15<br>42.063<br>42.112<br>33.677<br>36.676<br>36.676<br>36.906<br>52.6773<br>59.006  | 65.495<br>65.495<br>73.790<br>76.327<br>76.293<br>76.074<br>71.425<br>68.419<br>66.845<br>73.578<br>42.659<br>42.710<br>39.655<br>37.672<br>37.674<br>37.693<br>37.938<br>52.610<br>50.955<br>50.955<br>50.955<br>50.955<br>50.955<br>50.955<br>50.955<br>50.955<br>50.955<br>50.955<br>50.955<br>50.955<br>50.955<br>50.955<br>50.955<br>50.955<br>50.955<br>50.955<br>50.955<br>50.955<br>50.955<br>50.955<br>50.955<br>50.955<br>50.955<br>50.955<br>50.955<br>50.955<br>50.955<br>50.955<br>50.955<br>50.955<br>50.955<br>50.955<br>50.955<br>50.955<br>50.955<br>50.955<br>50.955<br>50.955<br>50.955<br>50.955<br>50.955<br>50.955<br>50.955<br>50.955<br>50.955<br>50.955<br>50.955<br>50.955<br>50.955<br>50.955<br>50.955<br>50.955<br>50.955<br>50.955<br>50.955<br>50.955<br>50.955<br>50.955<br>50.955<br>50.955<br>50.955<br>50.955<br>50.955<br>50.955<br>50.955<br>50.955<br>50.955<br>50.955<br>50.955<br>50.955<br>50.955<br>50.955<br>50.955<br>50.955<br>50.955<br>50.955<br>50.955<br>50.955<br>50.955<br>50.955<br>50.955<br>50.955<br>50.955<br>50.955<br>50.955<br>50.955<br>50.955<br>50.955<br>50.955<br>50.955<br>50.955<br>50.955<br>50.955<br>50.955<br>50.955<br>50.955<br>50.955<br>50.955<br>50.955<br>50.955<br>50.955<br>50.955<br>50.955<br>50.955<br>50.955<br>50.955<br>50.955<br>50.955<br>50.955<br>50.955<br>50.955<br>50.955<br>50.955<br>50.955<br>50.955<br>50.955<br>50.955<br>50.955<br>50.955<br>50.955<br>50.955<br>50.955<br>50.955<br>50.955<br>50.955<br>50.955<br>50.955<br>50.955<br>50.955<br>50.955<br>50.955<br>50.955<br>50.955<br>50.955<br>50.955<br>50.955<br>50.955<br>50.955<br>50.955<br>50.955<br>50.955<br>50.955<br>50.955<br>50.955<br>50.955<br>50.955<br>50.955<br>50.955<br>50.955<br>50.955<br>50.955<br>50.955<br>50.955<br>50.955<br>50.955<br>50.955<br>50.955<br>50.955<br>50.955<br>50.955<br>50.955<br>50.955<br>50.955<br>50.955<br>50.955<br>50.955<br>50.955<br>50.955<br>50.955<br>50.955<br>50.955<br>50.955<br>50.955<br>50.955<br>50.955<br>50.955<br>50.955<br>50.955<br>50.955<br>50.955<br>50.955<br>50.955<br>50.955<br>50.955<br>50.955<br>50.955<br>50.955<br>50.955<br>50.955<br>50.955<br>50.955<br>50.955<br>50.955<br>50.955<br>50.955<br>50.955<br>50.955<br>50.955<br>50.955<br>50.955<br>50.955<br>50.955<br>50.955<br>50.955<br>50.955<br>50.955<br>50.955<br>50.955<br>50.955<br>50.955<br>50.955<br>50.955<br>50.955<br>50.955<br>50.955<br>50.955<br>50.955<br>50.955<br>50.955<br>50.955<br>50.955<br>50.955<br>50.955<br>50.955<br>50.955<br>50.955<br>50.955<br>50.955<br>50.955<br>50.955<br>50.955<br>50.955<br>50.955<br>50.955<br>50.955<br>50.955  | 85,731<br>66,704<br>69,250<br>70,975<br>70,942<br>71,194<br>80,470<br>73,649<br>76,972<br>66,129<br>33,787<br>39,650<br>39,718<br>36,519<br>34,195<br>34,195<br>34,195<br>34,212<br>33,685<br>46,515  | 99.512<br>64.614<br>63.394<br>69.009<br>68.977<br>69.409<br>79.651<br>86.310<br>87.779<br>76.515<br>81.121<br>40.749<br>40.815<br>42.955<br>35.071<br>35.071<br>35.071<br>35.114<br>34.585<br>46.502  | 64.248<br>63.660<br>68.784<br>68.752<br>69.004<br>79.256<br>85.899<br>88.130<br><b>76.433</b><br>31.069<br>40.707<br>40.777<br>40.773<br>42.959<br>35.079<br>35.029<br>35.021<br>35.031<br>35.031<br>35.031<br>46.407<br>46.452  | 64.248<br>85.236<br>91.585<br>91.549<br>91.783<br>76.725<br>76.871<br>63.658<br>69.799<br>31.027<br>41.253<br>41.302<br>37.106<br>37.106<br>37.105<br>37.105<br>37.667<br>53.055<br>50.655   | 63.660<br>85.236<br>91.541<br>91.504<br>91.504<br>91.504<br>91.504<br>91.504<br>91.504<br>91.504<br>91.504<br>91.504<br>91.504<br>91.504<br>91.504<br>91.504<br>91.504<br>91.504<br>91.504<br>91.504<br>91.504<br>91.504<br>91.504<br>91.504<br>91.504<br>91.504<br>91.504<br>91.504<br>91.504<br>91.504<br>91.504<br>91.504<br>91.504<br>91.504<br>91.504<br>91.504<br>91.504<br>91.504<br>91.504<br>91.504<br>91.504<br>91.504<br>91.504<br>91.504<br>91.504<br>91.504<br>91.504<br>91.504<br>91.504<br>91.504<br>91.504<br>91.504<br>91.504<br>91.504<br>91.504<br>91.504<br>91.504<br>91.504<br>91.504<br>91.504<br>91.504<br>91.504<br>91.504<br>91.504<br>91.504<br>91.504<br>91.504<br>91.504<br>91.504<br>91.504<br>91.504<br>91.504<br>91.504<br>91.504<br>91.504<br>91.504<br>91.504<br>91.504<br>91.504<br>91.504<br>91.504<br>91.504<br>91.504<br>91.504<br>91.504<br>91.504<br>91.504<br>91.504<br>91.504<br>91.504<br>91.504<br>91.504<br>91.504<br>91.504<br>91.504<br>91.505<br>91.505<br>91.505<br>91.505<br>91.505<br>91.505<br>91.505<br>91.505<br>91.505<br>91.505<br>91.505<br>91.505<br>91.505<br>91.505<br>91.505<br>91.505<br>91.505<br>91.505<br>91.505<br>91.505<br>91.505<br>91.505<br>91.505<br>91.505<br>91.505<br>91.505<br>91.505<br>91.505<br>91.505<br>91.505<br>91.505<br>91.505<br>91.505<br>91.505<br>91.505<br>91.505<br>91.505<br>91.505<br>91.505<br>91.505<br>91.505<br>91.505<br>91.505<br>91.505<br>91.505<br>91.505<br>91.505<br>91.505<br>91.505<br>91.505<br>91.505<br>91.505<br>91.505<br>91.505<br>91.505<br>91.505<br>91.505<br>91.505<br>91.505<br>91.505<br>91.505<br>91.505<br>91.505<br>91.505<br>91.505<br>91.505<br>91.505<br>91.505<br>91.505<br>91.505<br>91.505<br>91.505<br>91.505<br>91.505<br>91.505<br>91.505<br>91.505<br>91.505<br>91.505<br>91.505<br>91.505<br>91.505<br>91.505<br>91.505<br>91.505<br>91.505<br>91.505<br>91.505<br>91.505<br>91.505<br>91.505<br>91.505<br>91.505<br>91.505<br>91.505<br>91.505<br>91.505<br>91.505<br>91.505<br>91.505<br>91.505<br>91.505<br>91.505<br>91.505<br>91.505<br>91.505<br>91.505<br>91.505<br>91.505<br>91.505<br>91.505<br>91.505<br>91.505<br>91.505<br>91.505<br>91.505<br>91.505<br>91.505<br>91.505<br>91.505<br>91.505<br>91.505<br>91.505<br>91.505<br>91.505<br>91.505<br>91.505<br>91.505<br>91.505<br>91.505<br>91.505<br>91.505<br>91.505<br>91.505<br>91.505<br>91.505<br>91.505<br>91.505<br>91.505<br>91.505<br>91.505<br>91.505<br>91.505<br>91.505<br>91.505<br>91.505<br>91.505<br>91.505<br>91.505<br>91.505<br>91.505<br>91.505<br>91.505<br>91.505<br>91.505<br>91.505<br>91.505<br>91.505<br>91.505<br>91.505<br>91.505<br>91.505<br>91.505<br>91.505<br>91.505<br>91.505<br>91.505<br>91.505<br>91.505<br>91.505<br>91.505<br>91.505<br>91.505<br>91.505<br>91.505<br>91.505<br>91.505<br>91.505<br>91.505<br>91.505<br>91.505<br>91.505<br>91.505<br>91.505<br>91.505<br>91.505<br>91.505<br>91.505<br>91.505<br>91.505<br>91.505<br>91.505<br>91.505<br>91.505<br>91.505<br>91.505<br>91.505<br>91   | 68.784<br>91.585<br>91.541<br>99.958<br>99.958<br>82.952<br>81.787<br>66.187<br>72.285<br>31.566<br>41.496<br>41.545<br>38.825<br>37.282<br>37.284<br>37.284<br>37.284<br>37.284<br>37.284<br>37.853<br>53.084   | 68.752<br>91.549<br>91.544<br>99.958<br>99.410<br>82.919<br>81.754<br>66.155<br>72.252<br>31.533<br>41.655<br>72.252<br>31.533<br>41.651<br>41.514<br>38.810<br>37.255<br>37.257<br>37.267<br>37.826<br>53.022<br>59.427   | 69.004<br>91.783<br>91.310<br>99.410<br>99.410<br>83.317<br>82.183<br>66.031<br>72.197<br>31.544<br>41.515<br>38.859<br>37.231<br>37.233<br>37.233<br>37.278<br>37.805<br>53.041<br>50.455  | 79.651<br>79.256<br>75.988<br>82.952<br>82.919<br>83.317<br>85.026<br>71.224<br>68.229<br>32.542<br>41.852<br>41.852<br>41.859<br>37.980<br>35.803<br>35.803<br>35.804<br>35.803  | 86.310<br>85.899<br>76.871<br>74.684<br>81.787<br>81.754<br>82.183<br>85.026<br>75.421<br>80.955<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.5355<br>31.5355<br>31.5355<br>31.5355<br>31.5355<br>31.5355<br>31.5355<br>31.5355<br>3   | 88.130<br>63.658<br>61.110<br>66.187<br>66.153<br>71.224<br>75.421<br>71.999<br>29.609<br>38.682<br>38.745<br>42.442<br>35.088<br>35.091<br>35.048<br>34.556<br>48.546<br>48.925   | 76.433<br>69.799<br>66.750<br>72.285<br>72.252<br>72.197<br>68.229<br>80.955<br>71.999<br>71.999<br>71.999<br>71.999<br>71.999<br>71.999<br>71.95<br>44.556<br>36.561<br>36.561<br>36.563<br>36.607<br>37.102<br>52.074<br>40.645   | 31.069<br>31.027<br>33.034<br>31.566<br>31.533<br>31.544<br>32.542<br>29.609<br>30.277<br>64.381<br>64.487<br>17.901<br>38.312<br>38.312<br>38.312<br>38.312<br>38.322<br>37.619<br>49.509   | 40.707<br>41.253<br>38.997<br>41.495<br>41.465<br>41.465<br>41.652<br>41.659<br>64.381<br>98.711<br>30.379<br>98.711<br>30.379<br>43.484<br>43.485<br>43.484<br>43.485<br>64.381<br>65.822<br>67.96<br>66.822<br>67.96<br>67.976<br>67.976<br>67.977<br>67.977<br>67.977<br>67.977<br>67.977<br>67.977<br>67.977<br>67.977<br>67.977<br>67.977<br>67.977<br>67.977<br>67.977<br>67.977<br>67.977<br>67.977<br>67.977<br>67.977<br>67.977<br>67.977<br>67.977<br>67.977<br>67.977<br>67.977<br>67.977<br>67.977<br>67.977<br>67.977<br>67.977<br>67.977<br>67.977<br>67.977<br>67.977<br>67.977<br>67.977<br>67.977<br>67.977<br>67.977<br>67.977<br>67.977<br>67.977<br>67.977<br>67.977<br>67.977<br>67.977<br>67.977<br>67.977<br>67.977<br>67.977<br>67.977<br>67.9777<br>67.9777<br>67.9777<br>67.9777<br>67.9777<br>67.9777<br>67.9777<br>67.9777<br>67.9777<br>67.9777<br>67.9777<br>67.9777<br>67.9777<br>67.9777<br>67.9777<br>67.9777<br>67.9777<br>67.9777<br>67.9777<br>67.9777<br>67.9777<br>67.9777<br>67.9777<br>67.9777<br>67.9777<br>67.9777<br>67.9777<br>67.9777<br>67.9777<br>67.9777<br>67.9777<br>67.9777<br>67.9777<br>67.9777<br>67.9777<br>67.9777<br>67.9777<br>67.9777<br>67.9777<br>67.9777<br>67.9777<br>67.9777<br>67.9777<br>67.97777<br>67.97777<br>67.97777<br>67.97777<br>67.97777<br>67.97777<br>67.977777<br>67.97777777<br>67.97777777777   | 40.773<br>41.302<br>39.043<br>41.545<br>41.514<br>41.515<br>41.514<br>41.515<br>64.487<br>98.711<br>30.425<br>43.565<br>43.565<br>43.565<br>43.565<br>43.565<br>68.831<br>69.841   | 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  | 35.079<br>37.102<br>35.634<br>37.282<br>37.255<br>37.231<br>35.803<br>36.561<br>38.312<br>43.484<br>43.565<br>27.100<br>99.989<br>99.935<br>96.825<br>92.012<br>00 922   | 35.081<br>37.106<br>35.636<br>37.284<br>37.257<br>37.233<br>35.805<br>36.504<br>35.091<br>36.563<br>38.314<br>43.485<br>43.485<br>43.485<br>43.485<br>99.989<br>99.989<br>99.942<br>96.832<br>92.017   | 35.037<br>37.125<br>35.646<br>37.294<br>37.267<br>37.278<br>35.847<br>36.547<br>35.048<br>36.607<br>38.322<br>43.484<br>43.565<br>27.100<br>99.935<br>99.942<br>96.828<br>92.035  | 34.552<br>37.667<br>36.177<br>37.853<br>37.826<br>37.805<br>35.327<br>36.968<br>34.556<br>37.102<br>37.619<br>42.876<br>42.876<br>42.876<br>42.876<br>42.875<br>96.832<br>96.832<br>96.832<br>98.800   | 46.407<br>53.055<br>52.905<br>53.084<br>53.022<br>53.041<br>47.202<br>50.232<br>48.546<br>52.074<br>49.509<br>68.822<br>68.830<br>92.012<br>92.017<br>92.035<br>98.600<br>78.811   |
| 63.216<br>63.319<br>73.028<br>68.319<br>73.329<br>73.490<br>69.241<br>64.611<br>70.473<br>64.611<br>30.289<br>30.283<br>30.283<br>30.657<br>36.657<br>36.657<br>36.657<br>36.674<br>36.657<br>36.674<br>36.657<br>36.674<br>36.851<br>37.325<br>37.325<br>37.325<br>37.325<br>37.325<br>37.325<br>37.325<br>37.325<br>37.325<br>37.325<br>37.325<br>37.325<br>37.325<br>37.325<br>37.325<br>37.325<br>37.325<br>37.325<br>37.325<br>37.325<br>37.325<br>37.325<br>37.325<br>37.325<br>37.325<br>37.325<br>37.325<br>37.325<br>37.325<br>37.325<br>37.325<br>37.325<br>37.325<br>37.325<br>37.325<br>37.325<br>37.325<br>37.325<br>37.325<br>37.325<br>37.325<br>37.325<br>37.325<br>37.325<br>37.325<br>37.325<br>37.325<br>37.325<br>37.325<br>37.325<br>37.325<br>37.325<br>37.325<br>37.325<br>37.325<br>37.325<br>37.325<br>37.325<br>37.325<br>37.325<br>37.325<br>37.325<br>37.325<br>37.325<br>37.325<br>37.325<br>37.325<br>37.325<br>37.325<br>37.325<br>37.325<br>37.325<br>37.325<br>37.325<br>37.325<br>37.325<br>37.325<br>37.325<br>37.325<br>37.325<br>37.325<br>37.325<br>37.325<br>37.325<br>37.325<br>37.325<br>37.325<br>37.325<br>37.325<br>37.325<br>37.325<br>37.325<br>37.325<br>37.325<br>37.325<br>37.325<br>37.325<br>37.325<br>37.325<br>37.325<br>37.325<br>37.325<br>37.325<br>37.325<br>37.325<br>37.325<br>37.325<br>37.325<br>37.325<br>37.325<br>37.325<br>37.325<br>37.325<br>37.325<br>37.325<br>37.325<br>37.325<br>37.325<br>37.325<br>37.325<br>37.325<br>37.325<br>37.325<br>37.325<br>37.325<br>37.325<br>37.325<br>37.325<br>37.325<br>37.325<br>37.325<br>37.325<br>37.325<br>37.355<br>37.355<br>37.355<br>37.355<br>37.355<br>37.355<br>37.355<br>37.355<br>37.355<br>37.355<br>37.355<br>37.355<br>37.355<br>37.355<br>37.355<br>37.355<br>37.355<br>37.355<br>37.355<br>37.355<br>37.355<br>37.355<br>37.355<br>37.355<br>37.355<br>37.355<br>37.355<br>37.355<br>37.355<br>37.355<br>37.355<br>37.355<br>37.355<br>37.355<br>37.355<br>37.355<br>37.355<br>37.355<br>37.355<br>37.355<br>37.355<br>37.355<br>37.355<br>37.355<br>37.355<br>37.355<br>37.355<br>37.355<br>37.355<br>37.355<br>37.355<br>37.355<br>37.355<br>37.355<br>37.355<br>37.355<br>37.355<br>37.355<br>37.355<br>37.355<br>37.355<br>37.355<br>37.355<br>37.355<br>37.355<br>37.355<br>37.355<br>37.355<br>37.355<br>37.355<br>37.355<br>37.355<br>37.355<br>37.355<br>37.355<br>37.355<br>37.355<br>37.355<br>37.355<br>37.355<br>37.355<br>37.355<br>37.355<br>37.355<br>37.355<br>37.355<br>37.355<br>37.355<br>37.355<br>37.355<br>37.3555<br>37.3555<br>37.3555<br>37.3555<br>37.35555<br>37.35555<br>37.3555555555555555555   | 65.048<br>74.960<br>70.358<br>75.674<br>75.640<br>75.8429<br>70.996<br>67.927<br>66.541<br>72.412<br>31.075<br>41.814<br>41.863<br>39.080<br>37.593<br>37.595<br>37.610<br>37.854<br>52.597<br>50.855<br>50.855   | 63,362<br>73,331<br>68,439<br>74,217<br>74,184<br>69,413<br>66,413<br>66,413<br>66,520<br>64,720<br>64,723<br>30,316<br>64,720<br>64,723<br>30,316<br>42,063<br>30,316<br>42,013<br>33,135<br>36,676<br>36,683<br>36,966<br>36,683<br>36,576<br>36,683<br>36,576<br>36,683<br>36,576<br>36,683<br>36,576<br>36,683<br>36,576<br>36,683<br>36,576<br>36,683<br>36,576<br>36,683<br>36,576<br>36,683<br>36,576<br>36,676<br>36,676<br>36,676<br>36,676<br>36,676<br>36,676<br>36,676<br>36,676<br>36,676<br>36,676<br>36,676<br>36,676<br>36,676<br>36,676<br>36,676<br>36,676<br>36,676<br>36,676<br>36,676<br>36,676<br>36,676<br>36,676<br>36,676<br>36,676<br>36,676<br>36,676<br>36,676<br>36,676<br>36,676<br>36,676<br>36,676<br>36,676<br>36,676<br>36,676<br>36,676<br>36,676<br>36,676<br>36,676<br>36,676<br>36,676<br>36,676<br>36,676<br>36,676<br>36,676<br>36,676<br>36,676<br>36,676<br>36,676<br>36,676<br>36,676<br>36,676<br>36,676<br>36,676<br>36,676<br>36,676<br>36,676<br>36,676<br>36,676<br>36,676<br>36,676<br>36,676<br>36,676<br>36,676<br>36,676<br>36,676<br>36,676<br>36,676<br>36,676<br>36,676<br>36,676<br>36,676<br>36,676<br>36,676<br>36,676<br>36,676<br>36,676<br>36,676<br>36,676<br>36,676<br>36,676<br>36,676<br>36,676<br>36,676<br>36,676<br>36,676<br>36,676<br>36,676<br>36,676<br>36,676<br>36,676<br>36,676<br>36,676<br>36,676<br>36,676<br>36,676<br>36,676<br>36,676<br>36,676<br>36,676<br>36,676<br>36,676<br>36,676<br>36,676<br>36,676<br>36,676<br>36,676<br>36,676<br>36,676<br>36,676<br>36,676<br>36,676<br>36,676<br>36,676<br>36,676<br>36,676<br>36,676<br>36,676<br>36,676<br>36,676<br>36,576<br>36,576<br>36,576<br>36,576<br>36,576<br>36,576<br>36,576<br>36,576<br>36,576<br>36,576<br>36,576<br>36,576<br>36,576<br>36,576<br>36,576<br>36,576<br>36,576<br>36,576<br>36,576<br>36,576<br>36,576<br>36,576<br>36,576<br>36,576<br>36,576<br>36,576<br>36,576<br>36,576<br>36,576<br>36,576<br>36,576<br>36,576<br>36,576<br>36,576<br>36,576<br>36,576<br>36,576<br>36,576<br>36,576<br>36,576<br>36,576<br>36,576<br>36,576<br>36,576<br>36,576<br>36,576<br>36,576<br>36,576<br>36,576<br>36,576<br>36,576<br>36,576<br>36,576<br>36,576<br>36,576<br>36,576<br>36,576<br>36,576<br>36,576<br>36,576<br>36,576<br>36,576<br>36,576<br>36,576<br>36,576<br>36,576<br>36,576<br>36,576<br>36,576<br>36,576<br>36,576<br>36,576<br>36,576<br>36,576<br>36,576<br>36,576<br>36,576<br>36,576<br>36,576<br>36,576<br>36,576<br>36,576<br>36,576<br>36,576<br>36,576<br>36,576<br>36,5776<br>36,5766<br>36,5766<br>36,5766<br>36,5766<br>36,5766<br>36,5766<br>36,5766<br>36,5766<br>36,5766<br>36,5766<br>36,5766<br>36,5766<br>36,5766<br>36,5766<br>36,5766<br>36,5766<br>36,5766<br>36,5766<br>36,5766<br>36,5766<br>36,5766<br>36,5766<br>36,5766<br>36,5766<br>36,5766<br>36,5766<br>36,5766<br>36,5766<br>36,5766<br>36,5766<br>36,57666<br>36,57666<br>36,576666<br>36,5766666666666666666666666666666666666 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65.495<br>73.790<br>76.293<br>76.293<br>76.074<br>71.425<br>68.419<br>66.985<br>73.578<br>42.710<br>31.733<br>42.659<br>42.710<br>39.655<br>31.733<br>42.659<br>42.710<br>37.672<br>37.674<br>37.690<br>37.938<br>52.610<br>50.868<br>52.8410<br>52.8410<br>52.8410<br>52.8410<br>52.8410<br>52.8410<br>52.8410<br>52.8410<br>52.8410<br>52.8410<br>52.8410<br>52.8410<br>52.8410<br>52.8410<br>52.8410<br>52.8410<br>52.8410<br>52.8410<br>52.8410<br>52.8410<br>52.8410<br>52.8410<br>52.8410<br>52.8410<br>52.8410<br>52.8410<br>52.8410<br>52.8410<br>52.8410<br>52.8410<br>52.8410<br>52.8410<br>52.8410<br>52.8410<br>52.8410<br>52.8410<br>52.8410<br>52.8410<br>52.8410<br>52.8410<br>52.8410<br>52.8410<br>52.8410<br>52.8410<br>52.8410<br>52.8410<br>52.8410<br>52.8410<br>52.8410<br>52.8410<br>52.8410<br>52.8410<br>52.8410<br>52.8410<br>52.8410<br>52.8410<br>52.8410<br>52.8410<br>52.8410<br>52.8410<br>52.8410<br>52.8410<br>52.8410<br>52.8410<br>52.8410<br>52.8410<br>52.8410<br>52.8410<br>52.8410<br>52.8410<br>52.8410<br>52.8410<br>52.8410<br>52.8410<br>52.8410<br>52.8410<br>52.8410<br>52.8410<br>52.8410<br>52.8410<br>52.8410<br>52.8410<br>52.8410<br>52.8410<br>52.8410<br>52.8410<br>52.8410<br>52.8410<br>52.8410<br>52.8410<br>52.8410<br>52.8410<br>52.8410<br>52.8410<br>52.8410<br>52.8410<br>52.8410<br>52.8410<br>52.8410<br>52.8410<br>52.8410<br>52.8410<br>52.8410<br>52.8410<br>52.8410<br>52.8410<br>52.8410<br>52.8410<br>52.8410<br>52.8410<br>52.8410<br>52.8410<br>52.8410<br>52.8410<br>52.8410<br>52.8410<br>52.8410<br>52.8410<br>52.8410<br>52.8410<br>52.8410<br>52.8410<br>52.8410<br>52.8410<br>52.8410<br>52.8410<br>52.8410<br>52.8410<br>52.8410<br>52.8410<br>52.8410<br>52.8410<br>52.8410<br>52.8410<br>52.8410<br>52.8410<br>52.8410<br>52.8410<br>52.8410<br>52.8410<br>52.8410<br>52.8410<br>52.8410<br>52.8410<br>52.8410<br>52.8410<br>52.8410<br>52.8410<br>52.8410<br>52.8410<br>52.8410<br>52.8410<br>52.8410<br>52.8410<br>52.8410<br>52.8410<br>52.8410<br>52.8410<br>52.8410<br>52.8410<br>52.8410<br>52.8410<br>52.8410<br>52.8410<br>52.84100<br>52.84100<br>52.84100<br>52.84100<br>52.84100<br>52.841000<br>52.841000000000000000000000000000000000000   | 85.731<br>66.704<br>69.250<br>70.975<br>70.942<br>71.194<br>80.470<br>73.649<br>76.972<br>66.129<br>33.787<br>39.650<br>39.718<br>36.519<br>34.195<br>34.197<br>34.212<br>33.685<br>546.515<br>46.817   | 99.512<br>64.614<br>63.394<br>69.009<br>68.977<br>69.409<br>79.651<br>86.310<br>87.779<br>76.316<br>31.121<br>40.749<br>40.815<br>42.955<br>35.071<br>35.073<br>35.114<br>35.073<br>35.114  | 64.248<br>63.660<br>68.784<br>68.752<br>69.004<br>79.256<br>88.130<br>76.433<br>31.069<br>40.707<br>40.773<br>42.959<br>35.079<br>35.081<br>35.081<br>35.081<br>35.052<br>46.407<br>46.712<br>29.965   | 64.248<br>85.236<br>91.585<br>91.549<br>91.783<br>76.725<br>76.871<br>63.658<br>69.799<br>31.027<br>41.253<br>31.027<br>41.253<br>37.106<br>37.102<br>37.106<br>37.105<br>53.055<br>50.468   | 63.660<br>85.236<br>91.541<br>91.504<br>91.504<br>91.504<br>91.504<br>66.750<br>33.034<br>36.025<br>35.634<br>35.634<br>35.634<br>35.634<br>35.634<br>35.634<br>35.634<br>35.295<br>52.295   | 68.784<br>91.585<br>91.541<br>99.958<br>99.947<br>82.952<br>81.787<br>72.285<br>31.566<br>41.496<br>33.825<br>37.284<br>37.284<br>37.284<br>37.294<br>37.294<br>35.3084<br>50.496  | 68.752<br>91.549<br>91.549<br>99.508<br>99.410<br>82.919<br>81.754<br>66.155<br>72.252<br>31.533<br>41.465<br>41.514<br>43.8410<br>37.255<br>37.257<br>37.267<br>37.267<br>37.267<br>53.022<br>50.437  | 69.004<br>91.783<br>91.310<br>99.410<br>99.410<br>99.410<br>99.410<br>99.410<br>99.410<br>91.783<br>66.031<br>72.197<br>31.544<br>41.515<br>38.859<br>37.231<br>37.233<br>37.278<br>37.235<br>53.041<br>50.456<br>29.655  | 79.651<br>79.256<br>75.988<br>82.952<br>82.919<br>83.317<br>85.026<br>71.224<br>68.229<br>32.542<br>41.852<br>41.852<br>41.859<br>35.803<br>35.805<br>35.847<br>47.202<br>47.487  | 86.310<br>85.899<br>76.871<br>74.684<br>81.787<br>81.754<br>82.183<br>85.026<br>75.421<br>80.955<br>31.535<br>41.709<br>41.784<br>43.805<br>36.502<br>36.504<br>36.502<br>36.504<br>36.547<br>36.958<br>50.232<br>48.123<br>23.232  | 88.130<br>63.658<br>61.110<br>66.155<br>66.031<br>71.224<br>75.421<br>71.999<br>29.609<br>38.745<br>42.442<br>35.088<br>35.091<br>35.048<br>34.556<br>48.546<br>48.546   | 76.433<br>69.799<br>66.750<br>72.285<br>72.252<br>72.197<br>68.229<br>80.955<br>71.999<br>30.277<br>41.869<br>41.915<br>44.556<br>36.561<br>36.563<br>36.563<br>36.653<br>36.653<br>37.102<br>52.074<br>49.645  | 31.069<br>31.027<br>33.034<br>31.564<br>31.533<br>31.544<br>32.542<br>33.535<br>29.609<br>30.277<br>64.381<br>64.887<br>17.901<br>38.312<br>38.314<br>38.312<br>38.314<br>38.322<br>37.619<br>50.485<br>29.609   | 40.707<br>41.253<br>38.997<br>41.406<br>41.465<br>41.465<br>41.465<br>41.466<br>41.852<br>41.709<br>88.711<br>30.379<br>43.485<br>43.485<br>43.485<br>43.485<br>43.484<br>43.485<br>43.484  | 40.773<br>41.302<br>39.043<br>41.545<br>41.514<br>41.514<br>41.515<br>41.899<br>41.784<br>38.745<br>41.915<br>64.487<br>98.711<br>30.425<br>43.565<br>43.565<br>43.565<br>43.565<br>43.565<br>43.565   | 42.959<br>37.208<br>36.026<br>38.825<br>38.810<br>38.859<br>37.980<br>43.805<br>42.442<br>44.556<br>17.901<br>30.379<br>30.425<br>27.100<br>27.100<br>27.100<br>27.100<br>27.100<br>26.590<br>18.890<br>20.084<br>27.432  | 35.079<br>37.102<br>35.634<br>37.282<br>37.255<br>37.231<br>35.803<br>36.502<br>35.088<br>36.561<br>38.312<br>43.484<br>43.565<br>27.100<br>99.989<br>99.935<br>96.825<br>92.012<br>99.282   | 35.081<br>37.106<br>35.636<br>37.284<br>37.257<br>37.233<br>35.805<br>36.504<br>35.091<br>36.563<br>38.314<br>43.485<br>43.567<br>27.100<br>99.989<br>99.942<br>96.832<br>92.017<br>99.832   | 35.037<br>37.125<br>35.646<br>37.294<br>37.267<br>37.278<br>35.847<br>36.547<br>36.547<br>38.322<br>43.484<br>43.565<br>27.100<br>99.935<br>99.942<br>96.828<br>92.035<br>99.851  | 34.552<br>37.667<br>36.177<br>37.853<br>37.826<br>37.805<br>35.327<br>36.968<br>34.556<br>37.102<br>37.619<br>42.876<br>42.876<br>42.956<br>26.599<br>96.825<br>96.832<br>96.832<br>96.832<br>96.832<br>96.832   | 46.407<br>53.055<br>52.905<br>53.084<br>53.022<br>53.041<br>47.202<br>50.232<br>48.546<br>52.074<br>49.509<br>68.822<br>68.831<br>18.890<br>92.012<br>92.035<br>98.600<br>78.811<br>20.315<br>20.315<br>20.315<br>20.315<br>20.315<br>20.315<br>20.315<br>20.315<br>20.315<br>20.315<br>20.315<br>20.315<br>20.315<br>20.315<br>20.315<br>20.315<br>20.315<br>20.315<br>20.315<br>20.315<br>20.315<br>20.315<br>20.315<br>20.315<br>20.315<br>20.315<br>20.315<br>20.315<br>20.315<br>20.315<br>20.315<br>20.315<br>20.315<br>20.315<br>20.315<br>20.315<br>20.315<br>20.315<br>20.315<br>20.315<br>20.315<br>20.315<br>20.315<br>20.315<br>20.315<br>20.315<br>20.315<br>20.315<br>20.315<br>20.315<br>20.315<br>20.315<br>20.315<br>20.315<br>20.315<br>20.315<br>20.315<br>20.315<br>20.315<br>20.315<br>20.315<br>20.315<br>20.315<br>20.315<br>20.315<br>20.315<br>20.315<br>20.315<br>20.315<br>20.315<br>20.315<br>20.315<br>20.315<br>20.315<br>20.315<br>20.315<br>20.315<br>20.315<br>20.315<br>20.315<br>20.315<br>20.315<br>20.315<br>20.315<br>20.315<br>20.315<br>20.315<br>20.315<br>20.315<br>20.315<br>20.315<br>20.315<br>20.315<br>20.315<br>20.315<br>20.315<br>20.315<br>20.315<br>20.315<br>20.315<br>20.315<br>20.315<br>20.315<br>20.315<br>20.315<br>20.315<br>20.315<br>20.315<br>20.315<br>20.315<br>20.315<br>20.315<br>20.315<br>20.315<br>20.315<br>20.315<br>20.315<br>20.315<br>20.315<br>20.315<br>20.315<br>20.315<br>20.315<br>20.315<br>20.315<br>20.315<br>20.315<br>20.315<br>20.315<br>20.315<br>20.315<br>20.315<br>20.315<br>20.315<br>20.315<br>20.315<br>20.315<br>20.315<br>20.315<br>20.315<br>20.315<br>20.315<br>20.315<br>20.315<br>20.315<br>20.315<br>20.315<br>20.315<br>20.315<br>20.315<br>20.315<br>20.315<br>20.315<br>20.315<br>20.315<br>20.315<br>20.315<br>20.315<br>20.315<br>20.315<br>20.315<br>20.315<br>20.315<br>20.315<br>20.315<br>20.315<br>20.315<br>20.315<br>20.315<br>20.315<br>20.315<br>20.315<br>20.315<br>20.315<br>20.315<br>20.315<br>20.315<br>20.315<br>20.315<br>20.315<br>20.315<br>20.315<br>20.315<br>20.315<br>20.315<br>20.315<br>20.315<br>20.315<br>20.315<br>20.315<br>20.315<br>20.315<br>20.315<br>20.315<br>20.315<br>20.315<br>20.315<br>20.315<br>20.315<br>20.315<br>20.315<br>20.315<br>20.315<br>20.315<br>20.315<br>20.315<br>20.315<br>20.315<br>20.315<br>20.315<br>20.315<br>20.315<br>20.315<br>20.315<br>20.315<br>20.315<br>20.315<br>20.315<br>20.315<br>20.315<br>20.315<br>20.315<br>20.315<br>20.315<br>20.315<br>20.315<br>20.315<br>20.315<br>20.315<br>20.315<br>20.315<br>20.315<br>20.315<br>20.315<br>20.315<br>20.315<br>20.315<br>20.315 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63.216<br>63.319<br>73.028<br>68.319<br>73.439<br>73.490<br>69.241<br>66.327<br>64.617<br>70.473<br>30.289<br>42.088<br>38.647<br>36.659<br>36.659<br>36.659<br>36.659<br>36.659<br>36.659<br>36.659<br>36.659<br>36.659<br>36.659<br>36.659<br>36.659<br>36.659<br>36.659<br>36.659<br>36.659<br>36.659<br>36.659<br>36.659<br>36.659<br>36.659<br>36.659<br>36.659<br>36.659<br>36.659<br>36.659<br>36.659<br>36.659<br>36.659<br>36.659<br>36.659<br>36.659<br>36.659<br>36.659<br>36.659<br>36.659<br>36.659<br>36.659<br>36.659<br>36.659<br>36.659<br>36.659<br>36.659<br>36.659<br>36.659<br>36.659<br>36.659<br>36.659<br>36.659<br>36.659<br>36.659<br>36.659<br>36.659<br>36.659<br>36.659<br>36.659<br>36.659<br>36.659<br>36.659<br>36.659<br>36.659<br>36.659<br>36.659<br>36.659<br>36.659<br>36.659<br>36.659<br>36.659<br>36.659<br>36.659<br>36.659<br>36.659<br>36.659<br>36.659<br>36.659<br>36.659<br>36.659<br>36.659<br>36.659<br>36.659<br>36.659<br>36.659<br>36.659<br>36.659<br>36.759<br>36.759<br>36.759<br>36.759<br>36.759<br>36.759<br>36.759<br>36.759<br>36.759<br>36.759<br>36.759<br>36.759<br>36.759<br>36.759<br>36.759<br>36.759<br>36.759<br>36.759<br>36.759<br>36.759<br>36.759<br>36.759<br>36.759<br>36.759<br>36.759<br>36.759<br>36.759<br>36.759<br>36.759<br>36.759<br>36.759<br>36.759<br>36.759<br>36.759<br>36.759<br>36.759<br>36.759<br>36.759<br>36.759<br>36.759<br>36.759<br>36.759<br>36.759<br>36.759<br>36.759<br>36.759<br>36.759<br>36.759<br>36.759<br>36.759<br>36.759<br>36.759<br>36.759<br>36.759<br>36.759<br>36.759<br>36.759<br>36.759<br>36.759<br>36.759<br>36.759<br>36.759<br>36.759<br>36.759<br>36.759<br>36.759<br>36.759<br>36.759<br>36.759<br>36.759<br>36.759<br>36.759<br>36.759<br>36.759<br>36.759<br>36.759<br>36.759<br>36.759<br>36.759<br>36.759<br>36.759<br>36.759<br>36.759<br>36.759<br>36.759<br>36.759<br>36.759<br>36.759<br>36.759<br>36.759<br>36.759<br>36.759<br>36.759<br>36.759<br>36.759<br>36.759<br>36.759<br>36.759<br>36.759<br>36.759<br>36.759<br>36.759<br>36.759<br>36.759<br>36.759<br>36.759<br>36.759<br>36.759<br>36.759<br>36.759<br>36.759<br>36.759<br>36.759<br>36.759<br>36.759<br>36.759<br>36.759<br>36.759<br>36.759<br>36.759<br>36.759<br>36.759<br>36.759<br>36.759<br>36.759<br>36.759<br>36.759<br>36.759<br>36.759<br>36.759<br>36.759<br>36.759<br>36.759<br>36.759<br>36.759<br>36.759<br>36.759<br>36.759<br>36.759<br>36.759<br>36.759<br>36.759<br>36.759<br>36.759<br>36.759<br>36.759<br>36.759<br>36.759<br>36.759<br>36.759<br>36.759<br>36.759<br>36.759<br>36.759<br>36.759<br>36.759<br>36.759<br>36.759<br>36.759   | 65.048<br>74.960<br>70.358<br>75.674<br>75.640<br>75.429<br>70.896<br>67.927<br>66.541<br>72.412<br>31.075<br>41.814<br>41.814<br>41.863<br>39.080<br>37.593<br>37.595<br>37.610<br>37.854<br>52.597<br>50.855<br>32.468  | 63.362<br>73.331<br>68.439<br>74.217<br>74.184<br>73.781<br>69.413<br>66.520<br>70.636<br>64.723<br>70.636<br>64.723<br>70.636<br>44.723<br>70.636<br>44.723<br>70.636<br>44.712<br>30.316<br>42.667<br>33.676<br>36.676<br>36.676<br>36.676<br>35.906<br>52.673<br>50.926<br>31.696  | 65.495<br>73.790<br>76.327<br>76.327<br>76.233<br>76.042<br>76.233<br>76.042<br>66.985<br>73.578<br>31.733<br>42.659<br>42.710<br>39.655<br>37.674<br>39.655<br>37.674<br>37.674<br>37.598<br>52.610<br>50.868<br>33.115  | 85.731<br>66.704<br>69.250<br>70.972<br>71.194<br>80.470<br>73.649<br>76.972<br>66.129<br>33.787<br>39.650<br>39.718<br>36.519<br>34.195<br>34.195<br>34.197<br>34.212<br>33.685<br>46.515<br>46.817<br>31.745  | 99.512<br>64.614<br>63.394<br>69.097<br>69.409<br>79.651<br>86.310<br>87.779<br>76.316<br>31.121<br>40.749<br>40.815<br>42.955<br>35.071<br>35.071<br>35.071<br>35.114<br>34.585<br>46.805<br>30.903  | 64.248<br>63.660<br>68.784<br>68.752<br>69.004<br>79.256<br>85.899<br>88.130<br>76.433<br>31.069<br>40.707<br>40.773<br>42.959<br>35.097<br>35.097<br>35.037<br>34.552<br>46.4712<br>30.896  | 64.248<br>91.585<br>91.549<br>91.783<br>76.725<br>76.871<br>63.658<br>69.799<br>31.027<br>41.253<br>41.302<br>37.208<br>37.102<br>37.102<br>37.102<br>37.105<br>37.667<br>53.055<br>50.468<br>31.995   | 63.660<br>85.236<br>91.541<br>91.504<br>91.504<br>91.504<br>91.504<br>74.588<br>74.684<br>61.110<br>66.750<br>33.034<br>38.097<br>39.043<br>39.043<br>39.043<br>39.043<br>35.646<br>35.636<br>35.646<br>35.646<br>35.646<br>35.646<br>35.646<br>35.646<br>35.646<br>35.646<br>35.646<br>35.646<br>35.646<br>35.646<br>35.646<br>35.646<br>35.646<br>35.646<br>35.646<br>35.646<br>35.646<br>35.646<br>35.646<br>35.646<br>35.646<br>35.646<br>35.646<br>35.646<br>35.646<br>35.646<br>35.646<br>35.646<br>35.646<br>35.646<br>35.646<br>35.646<br>35.646<br>35.646<br>35.646<br>35.646<br>35.646<br>35.646<br>35.646<br>35.646<br>35.646<br>35.646<br>35.646<br>35.646<br>35.646<br>35.646<br>35.646<br>35.646<br>35.646<br>35.646<br>35.646<br>35.646<br>35.646<br>35.646<br>35.646<br>35.646<br>35.646<br>35.646<br>35.646<br>35.646<br>35.646<br>35.646<br>35.646<br>35.646<br>35.646<br>35.646<br>35.646<br>35.646<br>35.646<br>35.646<br>35.646<br>35.646<br>35.646<br>35.646<br>35.646<br>35.646<br>35.646<br>35.646<br>35.646<br>35.646<br>35.646<br>35.646<br>35.646<br>35.646<br>35.646<br>35.646<br>35.646<br>35.646<br>35.646<br>35.646<br>35.646<br>35.646<br>35.646<br>35.646<br>35.646<br>35.646<br>35.646<br>35.646<br>35.646<br>35.646<br>35.646<br>35.646<br>35.646<br>35.646<br>35.646<br>35.646<br>35.646<br>35.646<br>35.646<br>35.646<br>35.646<br>35.646<br>35.647<br>35.646<br>35.647<br>35.646<br>35.647<br>35.647<br>35.647<br>35.647<br>35.647<br>35.647<br>35.647<br>35.647<br>35.647<br>35.647<br>35.647<br>35.647<br>35.647<br>35.647<br>35.647<br>35.647<br>35.647<br>35.647<br>35.647<br>35.647<br>35.647<br>35.647<br>35.647<br>35.647<br>35.647<br>35.647<br>35.647<br>35.647<br>35.647<br>35.647<br>35.647<br>35.647<br>35.647<br>35.647<br>35.647<br>35.647<br>35.647<br>35.647<br>35.647<br>35.647<br>35.647<br>35.647<br>35.647<br>35.647<br>35.647<br>35.647<br>35.647<br>35.647<br>35.647<br>35.647<br>35.647<br>35.647<br>35.647<br>35.647<br>35.647<br>35.647<br>35.647<br>35.647<br>35.647<br>35.647<br>35.647<br>35.647<br>35.647<br>35.647<br>35.647<br>35.647<br>35.647<br>35.647<br>35.647<br>35.647<br>35.647<br>35.647<br>35.647<br>35.647<br>35.647<br>35.647<br>35.647<br>35.647<br>35.647<br>35.647<br>35.647<br>35.647<br>35.647<br>35.647<br>35.647<br>35.647<br>35.647<br>35.647<br>35.647<br>35.647<br>35.647<br>35.647<br>35.647<br>35.647<br>35.647<br>35.647<br>35.647<br>35.647<br>35.647<br>35.647<br>35.647<br>35.647<br>35.647<br>35.647<br>35.647<br>35.647<br>35.647<br>35.647<br>35.647<br>35.647<br>35.647<br>35.647<br>35.647<br>35.647<br>35.647<br>35.647<br>35.647<br>35.647<br>35.647<br>35.647<br>35.647<br>35.647<br>35.647<br>35.647<br>35.647<br>35.647<br>35.647<br>35.647<br>35.647<br>35.647<br>35.647<br>35.647<br>35.647<br>35.647<br>35.647<br>35.647<br>35.647<br>35.647<br>35.647<br>35.647<br>35.647<br>35.647<br>35.647<br>35.647<br>35.647<br>35.647<br>35.647<br>35.647<br>35.647<br>35.647<br>35.647<br>35.647<br>35.647<br>35.647<br>35.647<br>35   | 68.784<br>91.585<br>91.541<br>99.958<br>99.447<br>82.952<br>81.787<br>66.187<br>72.285<br>31.566<br>41.496<br>41.496<br>41.496<br>41.496<br>41.496<br>38.825<br>37.282<br>37.282<br>37.282<br>37.284<br>37.294<br>37.353<br>53.084<br>50.496<br>32.670   | 68.752<br>91.549<br>91.504<br>99.958<br>82.919<br>81.754<br>66.155<br>72.252<br>31.533<br>41.465<br>41.514<br>88.810<br>37.255<br>37.257<br>37.267<br>37.826<br>53.022<br>50.437<br>32.663   | 69.004<br>91.783<br>99.410<br>99.447<br>99.410<br>83.317<br>82.183<br>66.031<br>72.197<br>31.544<br>41.466<br>41.515<br>38.859<br>37.231<br>37.233<br>37.278<br>37.205<br>53.041<br>50.456<br>32.653  | 79.651<br>79.256<br>75.988<br>82.952<br>82.919<br>83.317<br>85.026<br>71.224<br>41.852<br>41.859<br>37.980<br>35.805<br>35.847<br>35.805<br>35.847<br>35.827<br>47.4287<br>31.467   | 86.310<br>85.899<br>76.871<br>74.684<br>81.787<br>81.754<br>82.183<br>85.026<br>75.421<br>80.955<br>31.535<br>41.709<br>41.784<br>43.805<br>36.502<br>36.504<br>36.504<br>36.547<br>36.968<br>50.232<br>36.232<br>32.172  | 88.130<br>63.658<br>61.110<br>66.157<br>66.157<br>66.155<br>66.031<br>71.224<br>75.421<br>71.999<br>29.609<br>38.682<br>38.745<br>42.442<br>35.088<br>35.091<br>35.048<br>34.556<br>48.823<br>30.605   | 76.433<br>69.799<br>66.709<br>72.285<br>72.252<br>72.197<br>68.229<br>80.955<br>71.999<br>30.277<br>41.869<br>41.915<br>44.556<br>36.561<br>36.563<br>36.607<br>37.102<br>52.074<br>49.645<br>32.075  | 31.069<br>31.027<br>33.034<br>31.566<br>31.533<br>31.542<br>32.542<br>31.535<br>29.609<br>30.277<br>64.381<br>64.487<br>17.901<br>38.312<br>38.314<br>38.322<br>37.619<br>49.509<br>50.485<br>25.243   | 40.707<br>41.253<br>38.997<br>41.496<br>41.496<br>41.466<br>41.852<br>41.709<br>98.711<br>98.711<br>98.711<br>98.711<br>98.711<br>98.711<br>98.711<br>98.711<br>98.711<br>98.711<br>98.715<br>64.381<br>98.715<br>65.225<br>69.845<br>37.056  | 40.773<br>41.302<br>39.043<br>39.043<br>41.545<br>41.514<br>41.515<br>41.899<br>41.784<br>38.745<br>41.915<br>64.487<br>98.711<br>30.425<br>43.565<br>43.565<br>43.565<br>43.565<br>43.565<br>43.565<br>43.565<br>43.565<br>43.565<br>43.565<br>43.565<br>43.565<br>43.565<br>43.565<br>43.565<br>43.565<br>43.565<br>43.565<br>43.565<br>43.565<br>43.565<br>43.565<br>43.565<br>43.565<br>43.565<br>43.565<br>43.565<br>43.565<br>43.565<br>43.565<br>43.565<br>43.565<br>43.565<br>43.565<br>43.565<br>43.565<br>43.565<br>43.565<br>43.565<br>43.565<br>43.565<br>43.565<br>43.565<br>43.565<br>43.565<br>43.565<br>43.565<br>43.565<br>43.565<br>43.565<br>43.565<br>43.565<br>43.565<br>43.565<br>43.565<br>43.565<br>43.565<br>43.565<br>43.565<br>43.565<br>43.565<br>43.565<br>43.565<br>43.565<br>43.565<br>43.565<br>43.565<br>43.565<br>43.565<br>43.565<br>43.565<br>43.565<br>43.565<br>43.565<br>43.565<br>43.565<br>43.565<br>43.565<br>43.565<br>43.565<br>43.565<br>43.565<br>43.565<br>43.565<br>43.565<br>43.565<br>43.565<br>43.565<br>43.565<br>43.565<br>43.565<br>43.565<br>43.565<br>43.565<br>43.565<br>43.565<br>43.565<br>43.565<br>43.565<br>43.565<br>43.565<br>43.565<br>43.565<br>43.565<br>43.565<br>43.565<br>43.565<br>43.565<br>43.565<br>43.565<br>43.565<br>43.565<br>43.565<br>43.565<br>43.565<br>43.565<br>43.565<br>43.565<br>43.565<br>43.565<br>43.565<br>43.565<br>43.565<br>43.565<br>43.565<br>43.565<br>43.565<br>43.565<br>43.565<br>43.565<br>43.565<br>43.565<br>43.565<br>43.565<br>43.565<br>43.565<br>43.565<br>43.565<br>43.565<br>43.565<br>43.565<br>43.565<br>43.565<br>43.565<br>43.565<br>43.565<br>43.565<br>43.565<br>43.565<br>43.565<br>43.565<br>43.565<br>43.565<br>43.565<br>43.565<br>43.565<br>43.565<br>43.565<br>43.565<br>43.565<br>43.565<br>43.565<br>43.565<br>43.565<br>43.565<br>43.565<br>43.565<br>43.565<br>43.565<br>43.565<br>43.565<br>43.565<br>43.565<br>43.565<br>43.565<br>43.565<br>43.565<br>43.565<br>43.565<br>43.565<br>43.565<br>43.565<br>43.565<br>43.565<br>43.565<br>43.565<br>43.565<br>43.565<br>43.565<br>43.565<br>43.565<br>43.565<br>43.565<br>43.565<br>43.565<br>43.565<br>43.565<br>43.565<br>43.565<br>43.565<br>43.565<br>43.565<br>43.565<br>43.565<br>43.565<br>43.565<br>43.565<br>43.565<br>43.565<br>43.565<br>43.565<br>43.565<br>43.565<br>43.565<br>43.565<br>43.565<br>43.565<br>43.565<br>43.565<br>43.565<br>43.565<br>43.565<br>43.565<br>43.565<br>43.565<br>43.565<br>43.565<br>43.565<br>43.565<br>43.565<br>43.565<br>43.565<br>43.565<br>43.565<br>43.565<br>43.565<br>43.565<br>45.565<br>45.565<br>45.565<br>45.565<br>45.565<br>45.565<br>45.565<br>45.565<br>45.565<br>45.565<br>45.565<br>45.565<br>45.565<br>45.565<br>45.565<br>45.565<br>45.565<br>45.565<br>45.565<br>45.565<br>45.565<br>45.565<br>45.565<br>45.5656<br>45.5656<br>45.5656<br>45.56566<br>45.565666<br>45.5656666666666 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34.552<br>37.667<br>36.177<br>37.853<br>37.826<br>37.805<br>35.327<br>36.968<br>34.556<br>37.102<br>37.619<br>42.876<br>42.956<br>26.590<br>96.825<br>96.825<br>96.828<br>98.600<br>93.493<br>57.137   | 46.407<br>\$3.055<br>\$2.905<br>\$3.084<br>\$3.025<br>\$3.021<br>\$3.041<br>47.202<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232 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63.216<br>73.028<br>68.319<br>73.738<br>69.241<br>69.241<br>69.241<br>66.327<br>64.611<br>70.473<br>30.289<br>42.039<br>30.289<br>42.088<br>38.142<br>36.657<br>36.657<br>36.657<br>36.657<br>36.657<br>36.657<br>36.657<br>36.657<br>36.657<br>36.657<br>36.551<br>31.745<br>52.592<br>50.551<br>31.745<br>52.592<br>50.551<br>31.745<br>52.592<br>50.551<br>31.745<br>52.592<br>50.551<br>51.525<br>50.551<br>51.525<br>50.551<br>51.525<br>50.551<br>51.525<br>51.525<br>51.525<br>51.525<br>51.525<br>51.525<br>51.525<br>51.525<br>51.525<br>51.525<br>51.525<br>51.525<br>51.525<br>51.525<br>51.525<br>51.525<br>51.525<br>51.525<br>51.525<br>51.525<br>51.525<br>51.525<br>51.525<br>51.525<br>51.525<br>51.525<br>51.525<br>51.525<br>51.525<br>51.525<br>51.525<br>51.525<br>51.525<br>51.525<br>51.525<br>51.525<br>51.525<br>51.525<br>51.525<br>51.525<br>51.525<br>51.525<br>51.525<br>51.525<br>51.525<br>51.525<br>51.525<br>51.525<br>51.525<br>51.525<br>51.525<br>51.525<br>51.525<br>51.525<br>51.525<br>51.525<br>51.525<br>51.525<br>51.525<br>51.525<br>51.525<br>51.525<br>51.525<br>51.525<br>51.525<br>51.525<br>51.525<br>51.525<br>51.525<br>51.525<br>51.525<br>51.525<br>51.525<br>51.525<br>51.525<br>51.525<br>51.525<br>51.525<br>51.525<br>51.525<br>51.525<br>51.525<br>51.525<br>51.525<br>51.525<br>51.525<br>51.525<br>51.525<br>51.525<br>51.525<br>51.525<br>51.525<br>51.525<br>51.525<br>51.525<br>51.525<br>51.525<br>51.525<br>51.525<br>51.525<br>51.525<br>51.525<br>51.525<br>51.525<br>51.525<br>51.525<br>51.525<br>51.525<br>51.525<br>51.525<br>51.525<br>51.525<br>51.525<br>51.525<br>51.525<br>51.525<br>51.525<br>51.525<br>51.525<br>51.525<br>51.525<br>51.525<br>51.525<br>51.525<br>51.525<br>51.525<br>51.525<br>51.525<br>51.525<br>51.525<br>51.525<br>51.525<br>51.525<br>51.525<br>51.525<br>51.525<br>51.525<br>51.525<br>51.525<br>51.525<br>51.525<br>51.525<br>51.525<br>51.525<br>51.525<br>51.525<br>51.525<br>51.525<br>51.5255<br>51.5255<br>51.5255<br>51.5255<br>51.5255<br>51.5255<br>51.5255<br>51.5255<br>51.5255<br>51.5255<br>51.5255<br>51.5555<br>51.5555<br>51.5555<br>51.5555<br>51.5555<br>51.55555<br>51.55555<br>51.55555<br>51.55555555  | 65.048<br>74.560<br>73.587<br>75.674<br>75.674<br>70.395<br>67.327<br>660<br>73.429<br>73.429<br>73.427<br>41.514<br>41.563<br>39.080<br>37.593<br>37.593<br>37.593<br>37.503<br>37.610<br>37.5297<br>50.555<br>52.597<br>50.555<br>52.597  | 63.362<br>73.331<br>68.439<br>74.217<br>74.184<br>73.781<br>73.781<br>73.781<br>69.413<br>66.422<br>66.520<br>64.723<br>30.316<br>65.520<br>64.723<br>30.316<br>30.316<br>33.135<br>36.674<br>36.683<br>36.966<br>36.683<br>36.693<br>36.693<br>36.693<br>35.2673<br>50.926<br>31.996<br>31.996<br>32.299<br>32.299   | 65.495<br>73.790<br>70.795<br>76.327<br>76.237<br>76.074<br>71.425<br>68.419<br>66.985<br>73.578<br>31.733<br>42.710<br>39.655<br>37.674<br>37.674<br>37.690<br>37.674<br>37.638<br>52.610<br>50.868<br>33.115<br>32.868<br>33.115<br>32.868<br>33.115<br>32.868<br>33.115<br>32.868<br>33.115<br>32.868<br>33.115<br>32.868<br>33.115<br>32.868<br>33.115<br>32.868<br>33.115<br>32.868<br>33.115<br>32.868<br>33.115<br>32.868<br>33.115<br>32.868<br>33.115<br>32.868<br>33.115<br>32.868<br>33.115<br>32.868<br>33.115<br>33.115<br>33.115<br>33.115<br>33.115<br>33.115<br>33.115<br>33.115<br>33.115<br>33.115<br>33.115<br>33.115<br>33.115<br>33.115<br>33.115<br>33.115<br>33.115<br>33.115<br>33.115<br>34.15<br>35.2610<br>33.115<br>34.15<br>35.2610<br>35.2610<br>35.2610<br>35.2610<br>35.2610<br>35.2610<br>35.2610<br>35.2610<br>35.2610<br>35.2610<br>35.2610<br>35.2610<br>35.2610<br>35.2610<br>35.2610<br>35.2610<br>35.2610<br>35.2610<br>35.2610<br>35.2610<br>35.2610<br>35.2610<br>35.2610<br>35.2610<br>35.2610<br>35.2610<br>35.2610<br>35.2610<br>35.2610<br>35.2610<br>35.2610<br>35.2610<br>35.2610<br>35.2610<br>35.2610<br>35.2610<br>35.2610<br>35.2610<br>35.2610<br>35.2610<br>35.2610<br>35.2610<br>35.2610<br>35.2610<br>35.2610<br>35.2610<br>35.2610<br>35.2610<br>35.2610<br>35.2610<br>35.2610<br>35.2610<br>35.2610<br>35.2610<br>35.2610<br>35.2610<br>35.2610<br>35.2610<br>35.2610<br>35.2610<br>35.2610<br>35.2610<br>35.2610<br>35.2610<br>35.2610<br>35.2610<br>35.2610<br>35.2610<br>35.2610<br>35.2610<br>35.2610<br>35.2610<br>35.2610<br>35.2610<br>35.2610<br>35.2610<br>35.2610<br>35.2610<br>35.2610<br>35.2610<br>35.2610<br>35.2610<br>35.2610<br>35.2610<br>35.2610<br>35.2610<br>35.2610<br>35.2610<br>35.2610<br>35.2610<br>35.2610<br>35.2610<br>35.2610<br>35.2610<br>35.2610<br>35.2610<br>35.2610<br>35.2610<br>35.2610<br>35.2610<br>35.2610<br>35.2610<br>35.2610<br>35.2610<br>35.2610<br>35.2610<br>35.2610<br>35.2610<br>35.2610<br>35.2610<br>35.2610<br>35.2610<br>35.2610<br>35.2610<br>35.2610<br>35.2610<br>35.2610<br>35.2610<br>35.2610<br>35.2610<br>35.2610<br>35.2610<br>35.2610<br>35.2610<br>35.2610<br>35.2610<br>35.2610<br>35.2610<br>35.2610<br>35.2610<br>35.2610<br>35.2610<br>35.2610<br>35.2610<br>35.2610<br>35.2610<br>35.2610<br>35.2610<br>35.2610<br>35.2610<br>35.2610<br>35.2610<br>35.2610<br>35.2610<br>35.2610<br>35.2610<br>35.2610<br>35.2610<br>35.2610<br>35.2610<br>35.2610<br>35.2610<br>35.2610<br>35.2610<br>35.2610<br>35.2610<br>35.26100<br>35.26100<br>35.26100<br>35.26100<br>35.2610000000000000  | 85.731<br>66.704<br>69.250<br>70.975<br>70.942<br>71.194<br>80.470<br>73.649<br>76.972<br>66.129<br>33.787<br>39.650<br>39.718<br>36.519<br>34.195<br>34.195<br>34.195<br>34.212<br>33.685<br>46.515<br>46.815<br>31.745<br>28.936  | 99.512<br>64.614<br>63.394<br>69.009<br>68.977<br>69.409<br>79.651<br>86.310<br>87.779<br>76.316<br>31.121<br>40.749<br>40.815<br>42.955<br>35.071<br>35.073<br>35.114<br>34.585<br>46.502<br>46.805<br>30.903<br>30.460  | 64.248<br>63.660<br>68.784<br>68.752<br>69.004<br>79.256<br>85.899<br>88.130<br>76.433<br>31.069<br>40.707<br>40.773<br>42.959<br>35.079<br>35.081<br>35.037<br>34.552<br>46.407<br>46.712<br>30.896<br>30.453<br>30.453   | 64.248<br>85.236<br>91.549<br>91.549<br>91.783<br>76.725<br>76.871<br>63.658<br>69.799<br>31.027<br>41.253<br>41.302<br>37.106<br>37.105<br>37.105<br>37.105<br>37.105<br>31.955<br>50.468<br>31.995<br>32.708   | 63.660<br>85.236<br>91.541<br>91.504<br>91.504<br>91.504<br>91.504<br>91.504<br>66.750<br>33.034<br>38.997<br>39.043<br>36.026<br>35.634<br>35.636<br>35.646<br>35.646<br>36.177<br>52.905<br>50.329<br>31.599<br>30.672   | 68.784<br>91.585<br>91.541<br>99.958<br>82.952<br>81.787<br>66.187<br>72.285<br>31.566<br>41.545<br>38.825<br>37.282<br>37.284<br>37.294<br>37.284<br>37.294<br>37.283<br>53.084<br>50.496<br>32.670<br>32.667   | 68.752<br>91.504<br>99.958<br>99.958<br>82.919<br>81.754<br>66.155<br>72.252<br>31.533<br>41.465<br>41.514<br>38.810<br>37.255<br>37.257<br>37.267<br>53.022<br>50.437<br>32.663<br>32.660   | 69.004<br>91.783<br>91.310<br>99.417<br>99.410<br>83.317<br>82.183<br>66.031<br>72.197<br>31.544<br>41.466<br>41.515<br>33.544<br>41.466<br>937.231<br>37.233<br>37.278<br>37.805<br>53.041<br>50.456<br>32.653<br>32.661<br>32.661   | 79.651<br>79.256<br>75.988<br>82.919<br>83.317<br>85.026<br>71.224<br>68.229<br>32.542<br>41.852<br>41.852<br>41.852<br>41.852<br>35.803<br>35.805<br>35.805<br>35.805<br>35.827<br>47.202<br>47.487<br>30.239  | 86.310<br>85.899<br>76.871<br>74.684<br>81.754<br>82.183<br>85.026<br>75.421<br>80.955<br>31.535<br>41.709<br>41.784<br>43.805<br>36.502<br>36.502<br>36.502<br>36.502<br>36.547<br>36.968<br>50.232<br>48.123<br>32.172<br>31.848  | 88.130         63.658           61.110         66.155           66.031         71.224           75.421         75.421           71.999         29.609           38.682         38.745           42.442         35.008           35.048         35.091           35.048         34.556           48.546         48.546           30.605         30.561  | 76.433<br>69.799<br>66.750<br>72.285<br>72.252<br>72.197<br>68.229<br>80.955<br>71.999<br>30.277<br>41.869<br>41.915<br>36.561<br>36.563<br>36.607<br>37.102<br>52.074<br>49.645<br>32.075<br>32.416  | 31.069<br>31.027<br>33.036<br>31.536<br>31.536<br>31.533<br>31.542<br>31.535<br>29.609<br>30.277<br>64.381<br>64.487<br>17.901<br>38.312<br>38.314<br>38.312<br>38.314<br>38.322<br>50.485<br>25.243<br>22.060   | 40.707<br>41.253<br>38.997<br>41.496<br>41.425<br>41.466<br>41.452<br>41.466<br>41.852<br>41.666<br>43.81<br>98.711<br>30.379<br>43.484<br>43.484<br>43.484<br>43.484<br>43.484<br>43.484<br>43.484<br>43.484<br>43.484<br>43.484<br>43.485<br>23.7056<br>68.822<br>69.845<br>37.7056<br>34.727   | 40.773<br>41.302<br>39.043<br>41.545<br>41.515<br>41.899<br>41.784<br>41.915<br>64.487<br>98.711<br>30.425<br>43.565<br>43.565<br>43.565<br>43.565<br>68.831<br>69.847<br>37.119<br>34.766   | 42.959<br>37.208<br>36.026<br>38.825<br>38.810<br>38.859<br>37.980<br>43.805<br>42.442<br>44.556<br>17.901<br>30.379<br>30.425<br>7.100<br>27.100<br>27.100<br>27.100<br>27.100<br>27.100<br>27.100<br>27.100<br>27.424<br>24.378   | 35.079<br>37.102<br>35.634<br>37.282<br>37.255<br>37.231<br>35.803<br>36.502<br>35.088<br>36.561<br>38.312<br>43.848<br>43.845<br>27.100<br>99.989<br>99.935<br>96.825<br>92.012<br>99.9287<br>57.587<br>48.399  | 35.081<br>37.106<br>35.636<br>37.284<br>37.257<br>35.805<br>36.504<br>35.091<br>36.563<br>38.314<br>43.485<br>43.567<br>27.100<br>99.989<br>99.942<br>96.832<br>92.017<br>99.942<br>96.832<br>92.017   | 35.037<br>37.125<br>35.646<br>37.294<br>37.267<br>37.278<br>35.847<br>36.547<br>35.048<br>36.607<br>38.322<br>43.484<br>43.565<br>99.942<br>99.935<br>99.942<br>96.828<br>92.035<br>99.942  | 34.552<br>37.667<br>36.177<br>37.853<br>37.826<br>35.327<br>36.968<br>34.556<br>37.102<br>37.619<br>42.876<br>42.956<br>26.590<br>96.825<br>96.822<br>96.828<br>96.828<br>98.600<br>93.493<br>95.1137<br>49.325  | 46.407<br>\$3.055<br>\$2.905<br>\$3.084<br>\$3.022<br>\$3.041<br>47.202<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.232<br>\$0.235<br>\$0.8611<br>\$0.297<br>\$0.235<br>\$0.8611<br>\$0.2771<br>\$0.297<br>\$0.235<br>\$0.8611<br>\$0.2771<br>\$0.2977<br>\$0.2977<br>\$0.2977<br>\$0.2977<br>\$0.2977<br>\$0.2977<br>\$0.2977<br>\$0.2977<br>\$0.2977<br>\$0.2977<br>\$0.2977<br>\$0.2977<br>\$0.2977<br>\$0.2977<br>\$0.2977<br>\$0.2977<br>\$0.2977<br>\$0.2977<br>\$0.2977<br>\$0.2977<br>\$0.2977<br>\$0.2977<br>\$0.2977<br>\$0.2977<br>\$0.2977<br>\$0.2977<br>\$0.2977<br>\$0.2977<br>\$0.2977<br>\$0.2977<br>\$0.2977<br>\$0.2977<br>\$0.2977<br>\$0.2977<br>\$0.2977<br>\$0.2977<br>\$0.2977<br>\$0.2977<br>\$0.2977<br>\$0.2977<br>\$0.2977<br>\$0.2976<br>\$0.2977<br>\$0.2976<br>\$0.2977<br>\$0.2976<br>\$0.2977<br>\$0.2976<br>\$0.2977<br>\$0.2976<br>\$0.2977<br>\$0.2976<br>\$0.2977<br>\$0.2976<br>\$0.2977<br>\$0.2976<br>\$0.2977<br>\$0.2976<br>\$0.2976<br>\$0.2977<br>\$0.2976<br>\$0.2976<br>\$0.2977<br>\$0.2976<br>\$0.29771<br>\$0.2976<br>\$0.2976<br>\$0.2976<br>\$0.29771<br>\$0.2976<br>\$0.2976<br>\$0.2976<br>\$0.29771<br>\$0.2976<br>\$0.2976<br>\$0.2976<br>\$0.2976<br>\$0.2976<br>\$0.29771<br>\$0.2976<br>\$0.2976<br>\$0.2976<br>\$0.2976<br>\$0.2976<br>\$0.2976<br>\$0.2976<br>\$0.2976<br>\$0.2976<br>\$0.2976<br>\$0.2976<br>\$0.2976<br>\$0.2976<br>\$0.2976<br>\$0.2976<br>\$0.2976<br>\$0.2976<br>\$0.2976<br>\$0.2976<br>\$0.2976<br>\$0.2976<br>\$0.2976<br>\$0.2976<br>\$0.2976<br>\$0.2976<br>\$0.2976<br>\$0.2976<br>\$0.2976<br>\$0.2976<br>\$0.2976<br>\$0.2976<br>\$0.2976<br>\$0.2976<br>\$0.2976<br>\$0.2976<br>\$0.2976<br>\$0.2976<br>\$0.2976<br>\$0.2976<br>\$0.2976<br>\$0.2976<br>\$0.2976<br>\$0.2976<br>\$0.2976<br>\$0.2976<br>\$0.2976<br>\$0.2976<br>\$0.2976<br>\$0.2976<br>\$0.2976<br>\$0.2976<br>\$0.2976<br>\$0.2976<br>\$0.2976<br>\$0.2976<br>\$0.2976<br>\$0.297 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63.216<br>73.028<br>73.028<br>73.699<br>73.699<br>69.241<br>69.241<br>70.473<br>30.289<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>43.8.442<br>36.657<br>36.657<br>36.657<br>36.657<br>36.657<br>36.657<br>36.657<br>36.657<br>36.657<br>36.657<br>36.657<br>36.657<br>36.657<br>36.657<br>36.657<br>36.657<br>36.657<br>36.657<br>36.657<br>36.657<br>36.657<br>36.657<br>36.657<br>36.657<br>36.657<br>36.657<br>36.657<br>36.657<br>36.657<br>36.657<br>36.657<br>36.657<br>36.657<br>36.657<br>36.657<br>36.657<br>36.657<br>36.657<br>36.657<br>36.657<br>36.657<br>36.657<br>36.657<br>36.657<br>36.657<br>36.657<br>36.657<br>36.657<br>36.657<br>36.657<br>36.657<br>36.657<br>36.657<br>36.657<br>36.657<br>36.657<br>36.657<br>36.572<br>36.572<br>36.572<br>36.572<br>36.572<br>36.572<br>36.572<br>36.572<br>36.572<br>36.577<br>36.572<br>36.577<br>36.577<br>36.577<br>36.577<br>36.577<br>36.577<br>36.577<br>36.577<br>36.577<br>36.577<br>36.577<br>36.577<br>36.577<br>37.259<br>36.577<br>37.257<br>36.577<br>37.257<br>36.577<br>37.257<br>36.577<br>37.257<br>36.577<br>37.257<br>37.257<br>36.577<br>37.257<br>37.257<br>37.257<br>37.257<br>37.257<br>37.257<br>37.257<br>37.257<br>37.257<br>37.257<br>37.257<br>37.257<br>37.257<br>37.257<br>37.257<br>37.257<br>37.2577<br>37.257<br>37.257<br>37.257<br>37.257<br>37.257<br>37.257<br>37.257<br>37.257<br>37.257<br>37.257<br>37.257<br>37.257<br>37.257<br>37.257<br>37.257<br>37.257<br>37.257<br>37.257<br>37.257<br>37.257<br>37.257<br>37.257<br>37.257<br>37.257<br>37.257<br>37.257<br>37.257<br>37.257<br>37.257<br>37.257<br>37.257<br>37.257<br>37.257<br>37.257<br>37.257<br>37.257<br>37.257<br>37.2576<br>37.2767<br>37.2767<br>37.2767<br>37.2767<br>37.2767<br>37.2767<br>37.2767<br>37.2767<br>37.2767<br>37.2767<br>37.2767<br>37.2767<br>37.2767<br>37.2767<br>37.2767<br>37.2767<br>37.2767<br>37.2767<br>37.2767<br>37.2767<br>37.2767<br>37.2767<br>37.2777<br>37.2767<br>37.2767<br>37.2767<br>37.2767<br>37.2767<br>37.2767<br>37.2767<br>37.2767<br>37.2767<br>37.2767<br>37.2767<br>37.2767<br>37.2767<br>37.2767<br>37.2767<br>37.2767<br>37.2767<br>37.2767<br>37.2767<br>37.2767<br>37.2767<br>37.2767<br>37.2767<br>37.2767<br>37.2767<br>37.2767<br>37.2767<br>37.2767<br>37.2767<br>37.2767<br>37.2767<br>37.2767<br>37.2767<br>37.2767<br>37.2767<br>37.2767<br>37.2767<br>37.2767<br>37.2767<br>37.2767<br>37.2767<br>37.2767<br>37.2777<br>37.2777<br>37.27777<br>37.277777<br>37.277777777777777777777777777777777777  | 65.048<br>74.960<br>73.574<br>75.674<br>75.674<br>75.640<br>75.429<br>76.429<br>76.429<br>76.429<br>74.429<br>31.075<br>31.075<br>31.075<br>31.075<br>31.075<br>33.080<br>37.595<br>37.610<br>37.595<br>37.610<br>37.595<br>37.610<br>37.555<br>32.666<br>32.297  | 63.362<br>73.331<br>68.439<br>74.217<br>74.217<br>74.217<br>73.781<br>69.413<br>60.413<br>66.520<br>64.723<br>70.316<br>42.063<br>42.013<br>30.316<br>42.013<br>33.637<br>36.676<br>36.676<br>36.696<br>35.096<br>35.0926<br>31.096<br>31.096   | 65.495<br>73.790<br>70.795<br>76.327<br>76.233<br>76.074<br>76.233<br>76.074<br>71.425<br>68.419<br>66.985<br>31.733<br>42.659<br>42.710<br>39.655<br>37.672<br>37.672<br>37.672<br>37.672<br>37.672<br>37.672<br>37.672<br>37.672<br>37.672<br>37.672<br>37.672<br>37.672<br>37.672<br>37.672<br>37.672<br>37.672<br>37.672<br>37.672<br>37.672<br>37.672<br>37.672<br>37.672<br>37.672<br>37.672<br>37.672<br>37.672<br>37.672<br>37.672<br>37.672<br>37.672<br>37.672<br>37.672<br>37.672<br>37.672<br>37.672<br>37.672<br>37.672<br>37.672<br>37.672<br>37.672<br>37.672<br>37.672<br>37.672<br>37.672<br>37.672<br>37.672<br>37.672<br>37.672<br>37.672<br>37.672<br>37.672<br>37.672<br>37.672<br>37.672<br>37.672<br>37.672<br>37.672<br>37.672<br>37.672<br>37.672<br>37.672<br>37.672<br>37.672<br>37.672<br>37.672<br>37.672<br>37.672<br>37.672<br>37.672<br>37.672<br>37.672<br>37.672<br>37.672<br>37.672<br>37.672<br>37.672<br>37.672<br>37.672<br>37.672<br>37.672<br>37.672<br>37.672<br>37.672<br>37.672<br>37.672<br>37.672<br>37.672<br>37.672<br>37.672<br>37.672<br>37.672<br>37.672<br>37.672<br>37.672<br>37.672<br>37.672<br>37.672<br>37.672<br>37.672<br>37.672<br>37.672<br>37.672<br>37.672<br>37.672<br>37.672<br>37.672<br>32.826<br>52.610<br>50.868<br>32.921  | 85,731<br>66,704<br>69,255<br>70,942<br>71,194<br>80,470<br>73,649<br>76,972<br>66,129<br>39,650<br>39,718<br>36,519<br>34,195<br>34,195<br>34,197<br>34,212<br>34,212<br>34,6515<br>46,817<br>31,745<br>28,936<br>28,982   | 99.512<br>64.614<br>63.394<br>69.009<br>68.977<br>69.409<br>79.651<br>86.310<br>87.779<br>76.316<br>31.121<br>40.749<br>40.815<br>40.749<br>40.815<br>35.071<br>35.073<br>35.114<br>34.585<br>46.805<br>30.903<br>30.460<br>30.505  | 64.248<br>63.660<br>68.784<br>68.752<br>69.004<br>79.256<br>88.130<br>76.433<br>31.069<br>40.707<br>40.773<br>42.959<br>35.079<br>35.087<br>35.037<br>34.552<br>46.407<br>46.712<br>30.896<br>30.453<br>30.498   | 64.248<br>85.236<br>91.585<br>91.587<br>91.783<br>76.725<br>76.871<br>63.658<br>69.799<br>31.027<br>41.232<br>37.208<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.105<br>50.468<br>31.995<br>50.468<br>31.995<br>32.709   | 63.660<br>85.236<br>91.541<br>91.504<br>91.310<br>75.988<br>74.684<br>61.110<br>66.750<br>33.034<br>33.034<br>33.034<br>33.043<br>35.634<br>35.636<br>35.644<br>35.636<br>35.644<br>35.636<br>35.645<br>35.645<br>35.645<br>35.645<br>35.645<br>35.645<br>35.645<br>35.645<br>35.645<br>35.645<br>35.645<br>35.645<br>35.645<br>35.645<br>35.645<br>35.645<br>35.645<br>35.645<br>35.645<br>35.645<br>35.645<br>35.645<br>35.645<br>35.645<br>35.645<br>35.645<br>35.645<br>35.645<br>35.645<br>35.645<br>35.645<br>35.645<br>35.645<br>35.645<br>35.645<br>35.645<br>35.645<br>35.645<br>35.645<br>35.645<br>35.645<br>35.645<br>35.645<br>35.645<br>35.645<br>35.645<br>35.645<br>35.645<br>35.645<br>35.645<br>35.645<br>35.645<br>35.645<br>35.645<br>35.645<br>35.645<br>35.645<br>35.645<br>35.645<br>35.645<br>35.645<br>35.645<br>35.645<br>35.645<br>35.645<br>35.645<br>35.645<br>35.645<br>35.645<br>35.645<br>35.645<br>35.645<br>35.645<br>35.645<br>35.645<br>35.645<br>35.645<br>35.645<br>35.645<br>35.645<br>35.645<br>35.645<br>35.645<br>35.645<br>35.645<br>35.645<br>35.645<br>35.645<br>35.645<br>35.645<br>35.645<br>35.645<br>35.645<br>35.645<br>35.645<br>35.645<br>35.645<br>35.645<br>35.645<br>35.645<br>35.645<br>35.645<br>35.645<br>35.645<br>35.645<br>35.645<br>35.645<br>35.645<br>35.645<br>35.645<br>35.645<br>35.645<br>35.645<br>35.645<br>35.645<br>35.645<br>35.645<br>35.645<br>35.645<br>35.645<br>35.645<br>35.645<br>35.645<br>35.645<br>35.645<br>35.645<br>35.645<br>35.645<br>35.645<br>35.645<br>35.645<br>35.645<br>35.645<br>35.645<br>35.645<br>35.645<br>35.645<br>35.645<br>35.645<br>35.645<br>35.645<br>35.645<br>35.645<br>35.645<br>35.645<br>35.645<br>35.645<br>35.645<br>35.645<br>35.645<br>35.645<br>35.645<br>35.645<br>35.645<br>35.645<br>35.645<br>35.645<br>35.645<br>35.645<br>35.645<br>35.645<br>35.645<br>35.645<br>35.645<br>35.645<br>35.645<br>35.645<br>35.645<br>35.645<br>35.645<br>35.645<br>35.645<br>35.645<br>35.645<br>35.645<br>35.645<br>35.645<br>35.645<br>35.645<br>35.645<br>35.645<br>35.645<br>35.645<br>35.645<br>35.645<br>35.645<br>35.645<br>35.645<br>35.645<br>35.645<br>35.645<br>35.645<br>35.645<br>35.645<br>35.645<br>35.645<br>35.645<br>35.645<br>35.645<br>35.645<br>35.645<br>35.645<br>35.645<br>35.645<br>35.645<br>35.645<br>35.645<br>35.645<br>35.645<br>35.645<br>35.645<br>35.645<br>35.645<br>35.645<br>35.645<br>35.645<br>35.645<br>35.645<br>35.645<br>35.645<br>35.645<br>35.645<br>35.645<br>35.645<br>35.645<br>35.645<br>35.645<br>35.645<br>35.645<br>35.645<br>35.645<br>35.64535.645<br>35.645<br>35.645<br>35.645<br>35.64535.645<br>35.645<br>35.645<br>35.645<br>35.64535.645<br>35.645<br>35.645<br>35.64535.645<br>35.645<br>35.645<br>35.645<br>35.64535.645<br>35.645<br>35.645<br>35.64535.645<br>35.645<br>35.645<br>35.64535.655<br>35.655<br>35.6555<br>35.655555555555555  | 68.784<br>91.585<br>91.541<br>99.958<br>99.447<br>99.447<br>82.952<br>81.787<br>72.285<br>31.566<br>41.496<br>41.545<br>33.566<br>41.496<br>41.545<br>37.284<br>37.284<br>37.284<br>37.284<br>37.284<br>37.284<br>37.284<br>37.284<br>37.295<br>30.846<br>50.496<br>32.670<br>32.677   | 68.752<br>91.549<br>91.549<br>99.958<br>82.919<br>81.754<br>66.155<br>72.252<br>31.533<br>41.465<br>41.554<br>41.554<br>41.554<br>33.8810<br>37.255<br>37.267<br>37.826<br>53.022<br>50.437<br>32.663<br>32.663<br>32.714  | 69.004<br>91.783<br>99.417<br>99.447<br>99.447<br>99.410<br>83.317<br>82.183<br>66.031<br>72.197<br>31.544<br>41.466<br>41.515<br>38.859<br>37.233<br>37.278<br>37.233<br>37.278<br>37.233<br>37.278<br>35.3041<br>50.456<br>32.651<br>32.651<br>32.651   | 79.651<br>79.256<br>75.988<br>82.952<br>83.317<br>85.026<br>71.224<br>41.852<br>41.852<br>41.852<br>41.859<br>35.803<br>35.805<br>35.847<br>47.202<br>47.487<br>31.467<br>30.239<br>30.283  | 86.310<br>85.899<br>76.871<br>76.884<br>81.787<br>81.754<br>82.183<br>85.026<br>75.421<br>80.955<br>31.535<br>41.709<br>41.709<br>41.784<br>43.805<br>36.504<br>36.504<br>36.504<br>36.504<br>36.504<br>36.504<br>36.504<br>36.504<br>36.504<br>36.504<br>36.504<br>33.2172<br>31.848<br>31.893   | 88.130<br>63.658<br>61.110<br>66.187<br>66.155<br>66.031<br>71.224<br>75.421<br>72.421<br>29.609<br>38.682<br>38.745<br>42.442<br>33.048<br>35.091<br>35.048<br>34.556<br>48.823<br>30.605<br>30.561<br>30.617   | 76.433<br>69.799<br>66.709<br>72.285<br>72.252<br>72.197<br>68.229<br>80.955<br>71.999<br>30.277<br>41.869<br>41.915<br>44.556<br>36.563<br>36.563<br>36.663<br>36.663<br>36.607<br>37.102<br>52.074<br>49.645<br>32.075<br>32.416<br>32.424  | 31.069<br>31.027<br>33.034<br>31.566<br>31.533<br>31.542<br>32.542<br>31.535<br>29.609<br>30.277<br>64.381<br>64.381<br>17.901<br>38.312<br>38.314<br>38.322<br>37.619<br>49.509<br>50.485<br>22.243<br>22.060<br>22.112   | 40.707<br>41.253<br>38.997<br>41.496<br>41.425<br>41.466<br>41.852<br>64.381<br>98.711<br>30.379<br>43.485<br>43.484<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.497<br>43.497<br>43.497<br>43.497<br>43.497<br>43.497<br>43.497<br>43.497<br>43.497<br>43.497<br>43.497<br>43.497<br>43.497<br>43.497<br>43.497<br>43.497<br>43.497<br>43.497<br>45.497<br>45.497<br>45.497<br>45.497<br>45.497<br>45.497<br>45.497<br>45.497<br>45.497<br>45.497<br>45.497<br>45.497<br>45.497<br>45.497<br>45.497<br>45.497<br>45.497<br>45.497<br>45.497<br>45.497<br>45.497<br>45.497<br>45.497<br>45.497<br>45.497<br>45.497<br>45.497<br>45.497<br>45.497<br>45.497<br>45.497<br>45.497<br>45.497<br>45.497<br>45.497<br>45.497<br>45.497<br>45.497<br>45.497<br>45.497<br>45.497<br>45.497<br>45.497<br>45.497<br>45.497<br>45.497<br>45.497<br>45.497<br>45.497<br>45.497<br>45.497<br>45.497<br>45.497<br>45.497<br>45.497<br>45.497<br>45.497<br>45.497<br>45.497<br>45.497<br>45.497<br>45.497<br>45.49745.497<br>45.497<br>45.497<br>45.49745.497<br>45.497<br>45.49745.497<br>45.497<br>45.49745.497<br>45.49745.497<br>45 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35.037<br>37.125<br>35.646<br>37.294<br>37.2767<br>37.278<br>35.847<br>36.547<br>35.048<br>36.607<br>38.322<br>43.484<br>43.565<br>27.100<br>99.942<br>99.942<br>99.942<br>99.942<br>99.942<br>99.942<br>99.851<br>57.600<br>48.402<br>48.402<br>48.342   | 34.552<br>37.667<br>36.177<br>37.853<br>37.856<br>35.327<br>36.968<br>34.556<br>37.102<br>37.619<br>42.876<br>26.590<br>96.825<br>96.825<br>96.822<br>96.828<br>98.600<br>93.493<br>57.137<br>49.325<br>49.264   | 46.407<br>53.055<br>52.905<br>53.084<br>53.041<br>53.041<br>47.202<br>50.232<br>48.546<br>52.074<br>49.509<br>68.822<br>68.831<br>18.890<br>92.012<br>92.017<br>92.035<br>98.600   |
| 63.216<br>73.028<br>73.028<br>68.319<br>73.739<br>73.699<br>73.490<br>69.241<br>69.241<br>70.473<br>30.289<br>44.611<br>70.473<br>30.289<br>42.039<br>30.289<br>42.088<br>38.142<br>38.142<br>36.657<br>36.657<br>36.657<br>36.657<br>36.657<br>36.657<br>36.657<br>36.657<br>36.657<br>36.657<br>36.657<br>36.657<br>36.657<br>36.657<br>36.657<br>36.657<br>36.657<br>36.657<br>36.657<br>36.657<br>36.657<br>36.657<br>36.657<br>36.657<br>36.657<br>36.657<br>36.657<br>37.228<br>36.657<br>37.228<br>37.228<br>37.228<br>37.228<br>37.228<br>37.228<br>37.228<br>37.228<br>37.228<br>37.228<br>37.228<br>37.228<br>37.228<br>37.228<br>37.228<br>37.228<br>37.228<br>37.228<br>37.228<br>37.228<br>37.228<br>37.228<br>37.228<br>37.229<br>37.228<br>37.229<br>37.229<br>37.229<br>37.229<br>37.229<br>37.229<br>37.229<br>37.229<br>37.229<br>37.229<br>37.229<br>37.229<br>37.229<br>37.229<br>37.229<br>37.229<br>37.229<br>37.229<br>37.229<br>37.229<br>37.229<br>37.229<br>37.229<br>37.229<br>37.229<br>37.229<br>37.229<br>37.229<br>37.229<br>37.229<br>37.229<br>37.229<br>37.229<br>37.229<br>37.229<br>37.229<br>37.229<br>37.229<br>37.229<br>37.229<br>37.229<br>37.229<br>37.229<br>37.229<br>37.229<br>37.229<br>37.229<br>37.229<br>37.229<br>37.229<br>37.229<br>37.229<br>37.229<br>37.229<br>37.229<br>37.229<br>37.229<br>37.229<br>37.229<br>37.229<br>37.229<br>37.229<br>37.229<br>37.229<br>37.229<br>37.229<br>37.229<br>37.229<br>37.229<br>37.229<br>37.229<br>37.229<br>37.229<br>37.229<br>37.229<br>37.229<br>37.229<br>37.229<br>37.229<br>37.229<br>37.229<br>37.229<br>37.229<br>37.229<br>37.229<br>37.229<br>37.229<br>37.229<br>37.229<br>37.229<br>37.229<br>37.229<br>37.229<br>37.229<br>37.229<br>37.229<br>37.229<br>37.229<br>37.229<br>37.229<br>37.229<br>37.229<br>37.229<br>37.229<br>37.229<br>37.229<br>37.229<br>37.229<br>37.229<br>37.229<br>37.229<br>37.229<br>37.229<br>37.229<br>37.229<br>37.229<br>37.229<br>37.229<br>37.229<br>37.229<br>37.229<br>37.229<br>37.229<br>37.229<br>37.229<br>37.229<br>37.229<br>37.229<br>37.229<br>37.229<br>37.229<br>37.229<br>37.229<br>37.229<br>37.229<br>37.229<br>37.229<br>37.229<br>37.229<br>37.229<br>37.229<br>37.229<br>37.229<br>37.229<br>37.229<br>37.229<br>37.229<br>37.229<br>37.229<br>37.229<br>37.229<br>37.229<br>37.229<br>37.229<br>37.229<br>37.229<br>37.229<br>37.229<br>37.229<br>37.229<br>37.229<br>37.229<br>37.229<br>37.229<br>37.229<br>37.229<br>37.229<br>37.229<br>37.229<br>37.229<br>37.229<br>37.229<br>37.229<br>37.229<br>37.229<br>37.229<br>37.229<br>37.229<br>37.229<br>37.229<br>37.229<br>37.229<br>37.229<br>37.229<br>37.229<br>37.229<br>37.229<br>37.229<br>37.229<br>37.229<br>37.229<br>37.229<br>37.229<br>37.229<br>37.229<br>37.229<br>37.229<br>37.229<br>37.229<br>37.229<br>37.229<br>37.229<br>37.229<br>37.229<br>37.229<br>37.229<br>37.229<br>37.229<br>37.229<br>37.229<br>37.229<br>37.229<br>37.229<br>37.229<br>37.229<br>37.229<br>37.229<br>37.229<br>37.229<br>37   | 65.043<br>74.960<br>70.358<br>75.674<br>75.674<br>75.429<br>70.986<br>67.927<br>66.541<br>72.412<br>66.541<br>72.412<br>81.075<br>41.814<br>31.075<br>41.814<br>33.080<br>33.0395<br>37.595<br>37.595<br>37.595<br>37.595<br>50.255<br>22.664   | 63.362<br>73.331<br>68.439<br>74.217<br>73.781<br>73.781<br>73.781<br>69.413<br>66.4223<br>66.520<br>64.723<br>30.316<br>30.316<br>30.316<br>30.316<br>42.063<br>42.063<br>42.122<br>38.135<br>36.674<br>36.683<br>36.683<br>36.683<br>36.693<br>36.693<br>31.696<br>52.673<br>32.293<br>31.699<br>32.233   | 65.495<br>73.790<br>70.795<br>76.327<br>76.233<br>76.074<br>71.425<br>68.419<br>66.985<br>73.578<br>31.733<br>42.659<br>42.710<br>39.655<br>37.674<br>37.674<br>37.690<br>37.674<br>37.690<br>37.378<br>52.610<br>50.865<br>33.115<br>32.886<br>32.921<br>25.008  | 85.731<br>66.704<br>69.250<br>70.975<br>70.942<br>71.194<br>80.470<br>73.649<br>76.972<br>66.129<br>33.787<br>39.650<br>39.718<br>36.519<br>34.195<br>34.195<br>34.195<br>34.212<br>33.685<br>46.5115<br>34.212<br>33.685<br>46.5115<br>34.212<br>33.787<br>34.212<br>34.212<br>34.212<br>34.212<br>34.213<br>34.212<br>34.213<br>34.212<br>34.213<br>34.212<br>34.213<br>34.212<br>34.213<br>34.212<br>34.213<br>34.215<br>34.215<br>34.215<br>34.215<br>34.215<br>34.215<br>34.215<br>34.215<br>34.215<br>34.215<br>34.215<br>34.215<br>34.215<br>34.215<br>34.215<br>34.215<br>34.215<br>34.215<br>34.215<br>34.215<br>34.215<br>34.215<br>34.215<br>34.215<br>34.215<br>34.215<br>34.215<br>34.215<br>34.215<br>34.215<br>34.215<br>34.215<br>34.215<br>34.215<br>34.215<br>34.215<br>34.215<br>34.215<br>34.215<br>34.215<br>34.215<br>34.215<br>34.215<br>34.215<br>34.215<br>34.215<br>34.215<br>34.215<br>34.215<br>34.215<br>34.215<br>34.215<br>34.215<br>34.215<br>34.215<br>34.215<br>34.215<br>34.215<br>34.215<br>34.215<br>34.215<br>34.215<br>34.215<br>34.215<br>34.215<br>34.215<br>34.215<br>34.215<br>34.215<br>34.215<br>34.215<br>34.215<br>34.215<br>34.215<br>34.215<br>34.215<br>34.215<br>34.215<br>34.215<br>34.215<br>34.215<br>34.215<br>34.215<br>34.215<br>34.215<br>34.215<br>34.215<br>34.215<br>34.215<br>34.215<br>34.215<br>34.215<br>34.215<br>34.215<br>34.215<br>34.215<br>34.215<br>34.215<br>34.215<br>34.215<br>34.215<br>34.215<br>34.215<br>34.215<br>34.215<br>34.215<br>34.215<br>34.215<br>34.215<br>34.215<br>34.215<br>34.215<br>34.215<br>34.215<br>34.215<br>34.215<br>34.215<br>34.215<br>34.215<br>34.215<br>34.215<br>34.215<br>34.215<br>34.215<br>34.215<br>34.215<br>34.215<br>34.215<br>34.215<br>34.215<br>34.215<br>34.215<br>34.215<br>34.215<br>34.215<br>34.215<br>34.215<br>34.215<br>34.215<br>34.215<br>34.215<br>34.215<br>34.215<br>34.215<br>34.215<br>34.215<br>34.215<br>34.215<br>34.215<br>34.215<br>34.215<br>34.215<br>34.215<br>34.215<br>34.215<br>34.215<br>34.215<br>34.215<br>34.215<br>34.215<br>34.215<br>34.215<br>34.215<br>34.215<br>34.215<br>34.215<br>34.215<br>34.215<br>34.215<br>34.215<br>34.215<br>34.215<br>34.215<br>34.215<br>34.215<br>34.215<br>34.215<br>34.215<br>34.215<br>34.215<br>34.215<br>34.215<br>34.215<br>34.215<br>34.215<br>34.215<br>34.215<br>34.215<br>34.215<br>34.215<br>34.215<br>34.215<br>34.215<br>34.215<br>34.215<br>34.215<br>34.215<br>34.215<br>34.215<br>34.215<br>34.215<br>34.215<br>34.215<br>34.215<br>34.215<br>34.215<br>34.215<br>34.215<br>34.215<br>34.215<br>34.215<br>34.215<br>34.215<br>34.215<br>34.215<br>34.215<br>34.215<br>34.215<br>34.215<br>34.215<br>34.215<br>34.215<br>34.215<br>34.215<br>34.215<br>34.215<br>34.215<br>34.215<br>34.215<br>34.215<br>34.215<br>34.215<br>34.215<br>34.215<br>34.215<br>34.215<br>34.215<br>34.215<br>34.215<br>34.215<br>34.215<br>34.215<br>34.215<br>34.215<br>34.215<br>34.215<br>34.215<br>34.215<br>34.215<br>34.215<br>34.215<br>34.215  | 99.512<br>64.614<br>63.394<br>69.009<br>68.977<br>69.409<br>79.651<br>86.310<br>87.779<br>76.316<br>31.121<br>40.749<br>40.815<br>42.955<br>35.071<br>35.073<br>35.073<br>35.114<br>43.4585<br>46.502<br>46.805<br>30.903<br>30.460<br>30.505   | 64.248<br>63.660<br>68.784<br>68.752<br>69.004<br>79.256<br>85.899<br>88.130<br>76.433<br>31.069<br>40.707<br>40.773<br>42.959<br>35.079<br>35.079<br>35.081<br>35.037<br>34.552<br>46.407<br>46.712<br>30.896<br>30.453<br>30.453   | 64.248<br>85.236<br>91.585<br>91.585<br>91.783<br>76.725<br>76.871<br>63.658<br>69.799<br>31.027<br>41.302<br>37.208<br>37.106<br>37.106<br>37.106<br>37.106<br>37.105<br>37.667<br>53.055<br>50.468<br>31.995<br>32.708<br>32.708   | 63.660<br>85.236<br>91.541<br>91.504<br>91.504<br>91.504<br>75.988<br>64.110<br>66.750<br>33.034<br>38.997<br>39.043<br>36.026<br>35.634<br>35.636<br>35.636<br>35.636<br>35.636<br>35.636<br>35.636<br>35.636<br>35.905<br>50.329<br>30.672<br>30.772   | 68.784<br>91.585<br>99.551<br>99.954<br>82.952<br>81.787<br>72.285<br>31.566<br>41.496<br>41.545<br>38.825<br>37.284<br>37.284<br>37.284<br>37.284<br>37.284<br>37.284<br>37.284<br>37.284<br>32.670<br>32.667<br>32.677<br>32.667   | 68.752<br>91.549<br>99.958<br>99.958<br>99.958<br>99.958<br>99.958<br>82.919<br>81.754<br>66.155<br>72.252<br>31.533<br>41.465<br>41.514<br>38.810<br>37.255<br>37.257<br>37.267<br>37.267<br>37.267<br>37.267<br>37.266<br>53.022<br>50.022<br>50.403<br>32.660<br>32.714<br>42.309   | 69.004<br>91.783<br>99.417<br>99.447<br>99.410<br>83.317<br>82.183<br>66.311<br>72.197<br>31.544<br>41.466<br>41.515<br>38.859<br>37.231<br>37.233<br>37.233<br>37.278<br>37.805<br>53.041<br>53.045<br>32.653<br>32.651<br>32.653<br>32.641<br>32.653  | 79.651<br>79.256<br>75.988<br>82.919<br>83.317<br>85.026<br>71.224<br>68.229<br>32.542<br>41.852<br>41.852<br>35.803<br>35.803<br>35.803<br>35.803<br>35.803<br>35.803<br>35.803<br>35.803<br>35.803<br>35.803<br>35.803<br>35.803<br>35.803<br>35.803<br>35.803<br>35.803<br>35.803<br>35.803<br>35.803<br>35.803<br>35.803<br>35.803<br>35.803<br>35.803<br>35.803<br>35.803<br>35.803<br>35.803<br>35.803<br>35.803<br>35.803<br>35.803<br>35.803<br>35.803<br>35.803<br>35.803<br>35.803<br>35.803<br>35.803<br>35.803<br>35.803<br>35.803<br>35.803<br>35.803<br>35.803<br>35.803<br>35.803<br>35.803<br>35.803<br>35.803<br>35.803<br>35.803<br>35.803<br>35.803<br>35.803<br>35.803<br>35.803<br>35.803<br>35.803<br>35.803<br>35.803<br>35.803<br>35.803<br>35.803<br>35.803<br>35.803<br>35.803<br>35.803<br>35.803<br>35.803<br>35.803<br>35.803<br>35.803<br>35.803<br>35.803<br>35.803<br>35.803<br>35.803<br>35.803<br>35.803<br>35.803<br>35.803<br>35.803<br>35.803<br>35.803<br>35.803<br>35.803<br>35.803<br>35.803<br>35.803<br>35.803<br>35.803<br>35.803<br>35.803<br>35.803<br>35.803<br>35.803<br>35.803<br>35.803<br>35.803<br>35.803<br>35.803<br>35.803<br>35.803<br>35.803<br>32.224<br>47.427<br>31.467<br>30.223<br>32.224<br>47.822<br>32.224<br>47.827<br>31.467<br>30.223<br>32.224<br>47.827<br>31.467<br>30.223<br>32.224<br>47.827<br>32.224<br>47.827<br>31.467<br>30.223<br>32.224<br>32.224<br>32.224<br>32.224<br>32.224<br>32.224<br>32.224<br>32.224<br>32.224<br>32.224<br>32.224<br>32.224<br>32.224<br>32.224<br>32.224<br>32.224<br>32.224<br>32.224<br>32.224<br>32.224<br>32.224<br>32.224<br>32.224<br>32.224<br>32.224<br>32.224<br>32.224<br>32.224<br>32.224<br>32.224<br>32.224<br>32.224<br>32.224<br>32.224<br>32.224<br>32.224<br>32.224<br>32.224<br>32.224<br>32.224<br>32.224<br>32.224<br>32.224<br>32.224<br>32.224<br>32.2243<br>32.2243<br>32.2243<br>32.2243<br>32.2243<br>32.2243<br>32.2243<br>32.2243<br>32.2243<br>32.2243<br>32.2243<br>32.2243<br>32.2243<br>32.2243<br>32.2243<br>32.2243<br>32.2243<br>32.2243<br>32.2243<br>32.2243<br>32.2243<br>32.2243<br>32.2243<br>32.2243<br>32.2243<br>32.2243<br>32.2243<br>32.2243<br>32.2243<br>32.2243<br>32.2243<br>32.2243<br>32.2243<br>32.2243<br>32.2243<br>32.2243<br>32.2243<br>32.2243<br>32.2243<br>32.2243<br>32.2243<br>32.2243<br>32.2243<br>32.2243<br>32.2243<br>32.2243<br>32.2243<br>32.2243<br>32.2243<br>32.2243<br>32.2243<br>32.2243<br>32.2243<br>32.2243<br>32.2243<br>32.2243<br>32.2243<br>32.2243<br>32.2243<br>32.2243<br>32.2243<br>32.2243<br>32.2243<br>32.2243<br>32.2243<br>32.2243<br>32.2243<br>32.2243<br>32.2243<br>32.2243<br>32.2243<br>32.2243<br>32.2243<br>32.2243<br>32.2243<br>32.2243<br>32.2243<br>32.2243<br>32.2243<br>32.2243<br>32.2243<br>32.2243<br>32.2243<br>32.2243<br>32.2243<br>32.2243<br>32.2243<br>32.2243<br>32.2243<br>32.2243<br>32.2243<br>32.2243<br>32.2243<br>32.2243<br>32.2243<br>32.2243<br>32.2243<br>32.  | 86.310<br>85.899<br>76.871<br>74.684<br>81.757<br>82.183<br>85.026<br>75.421<br>80.955<br>31.535<br>41.709<br>41.709<br>41.709<br>41.709<br>41.784<br>43.805<br>36.502<br>36.502<br>36.504<br>36.547<br>36.968<br>50.232<br>48.123<br>32.172<br>31.848<br>31.893<br>23.173  | 88.130<br>63.658<br>61.110<br>66.155<br>66.031<br>71.224<br>75.421<br>71.999<br>29.609<br>38.682<br>38.745<br>42.442<br>35.088<br>35.048<br>34.556<br>48.526<br>48.526<br>48.526<br>30.605<br>30.661<br>30.661<br>23.033   | 76.433<br>69.799<br>66.750<br>72.285<br>72.252<br>72.197<br>68.229<br>80.955<br>71.999<br>30.277<br>41.869<br>41.915<br>36.561<br>36.563<br>36.563<br>36.607<br>37.102<br>52.074<br>49.645<br>32.075<br>32.416  | 31.069<br>31.027<br>33.034<br>31.566<br>31.533<br>31.544<br>32.542<br>31.535<br>29.609<br>30.277<br>64.381<br>64.87<br>17.901<br>38.312<br>38.314<br>38.322<br>37.619<br>49.509<br>50.485<br>25.243<br>22.060<br>22.116  | 40.707<br>41.253<br>38.997<br>41.496<br>41.425<br>41.465<br>41.466<br>41.852<br>41.709<br>64.381<br>98.711<br>30.379<br>43.884<br>43.484<br>43.484<br>43.484<br>43.484<br>43.484<br>43.484<br>43.484<br>43.484<br>43.484<br>43.484<br>43.484<br>43.484<br>43.484<br>43.484<br>43.484<br>43.484<br>43.484<br>43.484<br>43.484<br>43.484<br>43.484<br>43.484<br>43.484<br>43.484<br>43.484<br>43.484<br>43.484<br>43.484<br>43.484<br>43.484<br>43.484<br>43.484<br>43.484<br>43.484<br>43.484<br>43.484<br>43.484<br>43.484<br>43.484<br>43.484<br>43.484<br>43.484<br>43.484<br>43.484<br>43.484<br>43.484<br>43.484<br>43.484<br>43.484<br>43.484<br>43.484<br>43.484<br>43.484<br>43.484<br>43.484<br>43.484<br>43.484<br>43.484<br>43.484<br>43.484<br>43.484<br>43.484<br>43.484<br>43.484<br>43.484<br>43.484<br>43.484<br>43.484<br>43.484<br>43.484<br>43.484<br>43.484<br>43.484<br>43.484<br>43.484<br>43.484<br>43.484<br>43.484<br>43.484<br>43.484<br>43.484<br>43.484<br>43.484<br>43.484<br>43.484<br>43.484<br>43.484<br>43.485<br>43.470<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.475<br>53.4777<br>43.485<br>43.475<br>53.4777777777777777777777777777777777777   | 40.773<br>41.302<br>39.043<br>41.545<br>41.515<br>41.899<br>41.764<br>43.8745<br>41.784<br>43.8745<br>41.784<br>43.8745<br>41.784<br>43.875<br>43.565<br>43.567<br>43.565<br>43.567<br>43.565<br>68.831<br>69.87119<br>34.746<br>34.810  | 42.959<br>37.208<br>36.026<br>38.825<br>38.810<br>38.859<br>37.980<br>43.805<br>42.442<br>44.556<br>17.901<br>30.379<br>30.425<br>27.100<br>27.100<br>27.100<br>27.100<br>27.100<br>27.100<br>26.590<br>18.890<br>20.084<br>27.424<br>24.378<br>24.472<br>24.378  | 35.079<br>37.102<br>35.634<br>37.282<br>37.255<br>37.231<br>35.803<br>36.502<br>35.088<br>36.561<br>38.312<br>43.484<br>43.565<br>27.100<br>99.989<br>99.935<br>96.825<br>99.920<br>99.828<br>57.587<br>48.329<br>20.968   | 35.081<br>37.106<br>35.636<br>37.284<br>37.257<br>35.805<br>36.504<br>35.091<br>36.563<br>38.314<br>43.485<br>43.567<br>27.100<br>99.989<br>99.942<br>96.832<br>92.017<br>99.832<br>57.590<br>48.330<br>20.968   | 35.037<br>37.125<br>35.646<br>37.294<br>37.267<br>37.278<br>35.847<br>36.547<br>38.322<br>43.6607<br>38.322<br>43.484<br>43.565<br>27.100<br>99.935<br>99.942<br>96.828<br>92.035<br>99.851<br>57.600<br>48.342<br>20.970   | 34.552<br>37.667<br>36.177<br>37.853<br>37.826<br>35.327<br>36.968<br>34.556<br>34.556<br>26.590<br>96.825<br>96.825<br>96.825<br>96.825<br>96.825<br>96.825<br>96.825<br>96.825<br>96.825<br>96.825<br>96.825<br>96.825<br>96.825<br>96.825<br>96.825<br>96.825<br>96.825<br>96.825<br>96.825<br>96.825<br>96.825<br>96.825<br>96.825<br>96.825<br>96.825<br>96.825<br>96.825<br>96.825<br>96.825<br>96.825<br>96.825<br>96.825<br>96.825<br>96.825<br>96.825<br>96.825<br>96.825<br>96.825<br>96.825<br>96.825<br>96.825<br>96.825<br>96.825<br>96.825<br>96.825<br>96.825<br>96.825<br>96.825<br>96.825<br>96.825<br>96.825<br>96.825<br>96.825<br>96.825<br>96.825<br>96.825<br>97.855<br>96.825<br>96.825<br>96.825<br>96.825<br>96.825<br>96.825<br>96.825<br>97.855<br>97.855<br>96.825<br>96.825<br>96.825<br>97.855<br>96.825<br>96.825<br>96.825<br>97.855<br>97.855<br>96.825<br>96.825<br>97.855<br>97.855<br>97.855<br>97.855<br>97.855<br>97.855<br>97.855<br>97.855<br>97.855<br>97.855<br>97.855<br>97.855<br>97.855<br>97.855<br>97.855<br>97.855<br>97.855<br>97.855<br>97.855<br>97.855<br>97.855<br>97.855<br>97.855<br>97.855<br>97.855<br>97.855<br>97.855<br>97.855<br>97.855<br>97.855<br>97.855<br>97.855<br>97.855<br>97.855<br>97.855<br>97.855<br>97.855<br>97.855<br>97.855<br>97.855<br>97.855<br>97.855<br>97.855<br>97.855<br>97.855<br>97.855<br>97.855<br>97.855<br>97.855<br>97.855<br>97.855<br>97.855<br>97.855<br>97.855<br>97.855<br>97.855<br>97.855<br>97.855<br>97.855<br>97.855<br>97.855<br>97.855<br>97.855<br>97.855<br>97.855<br>97.855<br>97.855<br>97.855<br>97.855<br>97.855<br>97.855<br>97.855<br>97.855<br>97.855<br>97.855<br>97.855<br>97.855<br>97.855<br>97.855<br>97.855<br>97.855<br>97.855<br>97.855<br>97.855<br>97.855<br>97.855<br>97.855<br>97.855<br>97.855<br>97.855<br>97.855<br>97.855<br>97.855<br>97.855<br>97.855<br>97.855<br>97.855<br>97.855<br>97.855<br>97.855<br>97.855<br>97.855<br>97.855<br>97.855<br>97.855<br>97.855<br>97.855<br>97.855<br>97.855<br>97.855<br>97.855<br>97.855<br>97.855<br>97.855<br>97.855<br>97.855<br>97.855<br>97.855<br>97.855<br>97.855<br>97.855<br>97.855<br>97.855<br>97.855<br>97.855<br>97.855<br>97.855<br>97.855<br>97.855<br>97.855<br>97.855<br>97.855<br>97.855<br>97.855<br>97.855<br>97.855<br>97.855<br>97.855<br>97.855<br>97.855<br>97.855<br>97.855<br>97.855<br>97.855<br>97.855<br>97.855<br>97.855<br>97.855<br>97.855<br>97.855<br>97.855<br>97.855<br>97.855<br>97.855<br>97.855<br>97.855<br>97.855<br>97.855<br>97.855<br>97.855<br>97.855<br>97.855<br>97.855<br>97.855<br>97.855<br>97.855<br>97.855<br>97.855<br>97.855<br>97.855<br>97.855<br>97.855<br>97.855<br>97.855<br>97.855<br>97.855<br>97.855<br>97.855<br>97.855<br>97.855<br>97.855<br>97.855<br>97.855<br>97.855<br>97.855<br>97.855<br>97.855<br>97.855<br>97.855<br>97.855<br>97.855<br>97.855<br>97.855<br>97.855<br>97.855<br>97.855<br>97.855<br>97.855<br>97.855<br>97.855<br>97.855<br>97.855<br>97.855<br>97.855<br>97.855<br>97   | 46.407<br>53.055<br>52.905<br>53.025<br>53.022<br>53.022<br>53.021<br>53.022<br>53.041<br>47.202<br>50.232<br>48.546<br>52.074<br>49.509<br>68.822<br>68.831<br>18.890<br>92.012<br>92.012<br>92.035<br>98.600<br>78.811<br>29.771<br>29.146<br>29.085<br>31.716   |
| 63.216<br>73.028<br>73.028<br>73.999<br>73.699<br>69.241<br>60.327<br>64.611<br>70.473<br>30.289<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039 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 | 63.362<br>73.331<br>68.439<br>74.217<br>74.217<br>73.781<br>69.413<br>60.413<br>60.520<br>64.723<br>70.316<br>42.063<br>30.316<br>42.013<br>42.112<br>33.135<br>36.676<br>36.676<br>36.676<br>36.676<br>36.696<br>52.673<br>35.906<br>52.673<br>35.926  | 65.495<br>65.495<br>70.795<br>76.527<br>76.293<br>76.074<br>71.425<br>66.995<br>73.578<br>31.733<br>31.733<br>31.733<br>31.733<br>32.659<br>42.659<br>42.659<br>42.659<br>42.659<br>37.672<br>37.674<br>37.674<br>37.658<br>32.606<br>32.886<br>32.921<br>25.008<br>34.638  | 85,731<br>66,704<br>69,250<br>70,975<br>70,942<br>71,194<br>80,470<br>73,649<br>76,972<br>66,129<br>33,787<br>39,650<br>39,718<br>36,519<br>34,195<br>34,195<br>34,197<br>34,212<br>33,685<br>46,515<br>46,515<br>46,515<br>46,515<br>46,515<br>28,936<br>28,936<br>28,939  | 99.512<br>64.614<br>63.394<br>69.009<br>68.977<br>69.409<br>79.651<br>86.310<br>87.779<br>76.316<br>31.121<br>40.749<br>40.815<br>42.955<br>35.073<br>35.073<br>35.114<br>35.073<br>35.114<br>35.02<br>46.805<br>30.903<br>30.460<br>30.505<br>23.189<br>33.271   | 64.248<br>63.660<br>68.784<br>68.752<br>69.004<br>79.256<br>88.130<br>76.433<br>31.069<br>40.773<br>42.959<br>35.071<br>42.959<br>35.081<br>35.081<br>35.081<br>35.037<br>34.552<br>46.407<br>46.712<br>30.896<br>30.498<br>23.201<br>33.239   | 64.248<br>85.236<br>91.585<br>91.585<br>91.783<br>76.725<br>76.871<br>63.658<br>69.799<br>31.027<br>41.253<br>37.106<br>37.105<br>37.106<br>37.125<br>37.605<br>50.468<br>31.995<br>32.708<br>32.759<br>23.843<br>33.341   | 63.660<br>85.236<br>91.541<br>91.504<br>91.310<br>91.310<br>75.988<br>74.684<br>61.110<br>66.750<br>33.034<br>33.034<br>33.034<br>33.043<br>35.634<br>35.634<br>35.643<br>35.643<br>35.643<br>35.643<br>35.643<br>35.643<br>35.643<br>35.643<br>35.644<br>35.775<br>2.905<br>50.329<br>31.599<br>30.726<br>24.070<br>33.116  | 68.784<br>91.581<br>99.958<br>99.447<br>99.958<br>99.447<br>82.952<br>81.787<br>66.187<br>72.285<br>31.566<br>41.496<br>41.496<br>41.454<br>33.565<br>41.496<br>41.454<br>33.7282<br>37.284<br>37.284<br>37.294<br>37.294<br>37.294<br>37.294<br>37.294<br>37.294<br>37.294<br>37.294<br>37.294<br>37.294<br>37.294<br>37.294<br>37.294<br>37.294<br>37.294<br>37.294<br>37.294<br>37.294<br>37.294<br>37.294<br>37.294<br>37.294<br>37.294<br>37.294<br>37.294<br>37.294<br>37.294<br>37.294<br>37.294<br>37.294<br>37.294<br>37.294<br>37.294<br>37.294<br>37.294<br>37.294<br>37.294<br>37.294<br>37.294<br>37.294<br>37.294<br>37.294<br>37.294<br>37.294<br>37.294<br>37.294<br>37.294<br>37.294<br>37.294<br>37.294<br>37.294<br>37.294<br>37.294<br>37.294<br>37.294<br>37.294<br>37.294<br>37.294<br>37.294<br>37.294<br>37.294<br>37.294<br>37.294<br>37.294<br>37.294<br>37.294<br>37.294<br>37.294<br>37.294<br>37.294<br>37.294<br>37.294<br>37.294<br>37.294<br>37.294<br>37.294<br>37.294<br>37.294<br>37.294<br>37.294<br>37.294<br>37.294<br>37.294<br>37.294<br>37.294<br>37.294<br>37.294<br>37.294<br>37.294<br>37.294<br>37.294<br>37.294<br>37.294<br>37.294<br>37.294<br>37.294<br>37.294<br>37.294<br>37.294<br>37.294<br>37.294<br>37.294<br>37.294<br>37.294<br>37.294<br>37.294<br>37.294<br>37.294<br>37.294<br>37.294<br>37.294<br>37.294<br>37.294<br>37.294<br>37.294<br>37.294<br>37.294<br>37.294<br>37.294<br>37.294<br>37.294<br>37.294<br>37.294<br>37.294<br>37.294<br>37.294<br>37.294<br>37.294<br>37.294<br>37.294<br>37.294<br>37.294<br>37.294<br>37.294<br>37.294<br>37.294<br>37.294<br>37.294<br>37.294<br>37.294<br>37.294<br>37.294<br>37.294<br>37.294<br>37.294<br>37.294<br>37.294<br>37.294<br>37.294<br>37.294<br>37.294<br>37.294<br>37.294<br>37.294<br>37.294  | 68.752<br>91.549<br>99.410<br>99.958<br>99.410<br>82.919<br>81.754<br>66.155<br>72.252<br>31.533<br>31.533<br>31.533<br>37.255<br>37.257<br>37.267<br>37.826<br>53.022<br>50.437<br>32.663<br>32.663<br>32.614<br>22.663   | 69.004<br>91.783<br>99.447<br>99.447<br>99.410<br>83.317<br>82.183<br>66.031<br>72.197<br>31.544<br>41.565<br>41.515<br>38.859<br>37.231<br>37.233<br>37.278<br>37.278<br>37.285<br>53.041<br>50.456<br>32.653<br>32.651<br>32.651<br>32.651<br>32.651  | 79.651<br>79.256<br>76.725<br>75.988<br>82.952<br>83.317<br>85.026<br>71.224<br>68.229<br>32.542<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41                  | 86.310<br>85.899<br>76.871<br>76.884<br>81.787<br>81.754<br>82.183<br>85.026<br>75.421<br>80.955<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>31.535<br>32.504<br>36.504<br>36.504<br>36.504<br>36.504<br>36.504<br>36.504<br>31.537<br>31.232<br>31.848<br>31.893<br>23.173<br>33.334  | 88.130<br>63.658<br>61.110<br>66.187<br>76.6155<br>66.031<br>71.224<br>29.609<br>38.682<br>38.745<br>42.442<br>35.088<br>35.091<br>35.048<br>35.091<br>35.048<br>35.091<br>35.048<br>34.556<br>48.546<br>48.546<br>48.546<br>48.546<br>30.661<br>30.661<br>30.661<br>30.661<br>30.661<br>30.617<br>23.033<br>32.118  | 76.433<br>69.799<br>66.750<br>72.285<br>72.252<br>72.197<br>80.955<br>71.999<br>30.277<br>41.869<br>41.915<br>44.556<br>36.561<br>36.561<br>36.563<br>36.607<br>37.102<br>52.074<br>49.645<br>32.075<br>32.416<br>32.424<br>23.811<br>33.696  | 31.069<br>31.027<br>33.034<br>31.566<br>31.533<br>31.542<br>32.542<br>30.277<br>64.381<br>64.381<br>17.901<br>38.312<br>38.314<br>38.322<br>37.619<br>49.509<br>20.045<br>22.040<br>22.112<br>22.416<br>25.583   | 40.707<br>41.253<br>38.997<br>41.496<br>41.425<br>41.466<br>41.466<br>41.852<br>98.711<br>98.711<br>98.711<br>98.711<br>98.711<br>98.711<br>98.711<br>98.711<br>98.711<br>98.71<br>98.71<br>98.71<br>98.71<br>98.71<br>98.71<br>98.71<br>98.71<br>98.71<br>98.71<br>98.71<br>98.71<br>98.71<br>98.71<br>98.71<br>98.71<br>98.71<br>98.71<br>98.71<br>98.71<br>98.71<br>98.71<br>98.71<br>98.71<br>98.71<br>98.71<br>98.71<br>98.71<br>98.71<br>98.71<br>98.71<br>98.71<br>98.71<br>98.71<br>98.71<br>98.71<br>98.71<br>98.71<br>98.71<br>98.71<br>98.71<br>98.71<br>98.71<br>98.71<br>98.71<br>98.71<br>98.71<br>98.71<br>98.71<br>98.71<br>98.71<br>98.71<br>98.71<br>98.71<br>98.71<br>98.71<br>98.71<br>98.71<br>98.71<br>98.71<br>98.71<br>98.71<br>98.71<br>98.71<br>98.71<br>98.71<br>98.71<br>98.71<br>98.71<br>98.71<br>98.71<br>98.71<br>98.71<br>98.71<br>98.71<br>98.71<br>98.71<br>98.71<br>98.71<br>98.71<br>98.71<br>98.71<br>98.71<br>98.71<br>97.73<br>97.73<br>97.73<br>97.73<br>97.73<br>97.73<br>97.73<br>97.73<br>97.73<br>97.73<br>97.73<br>97.73<br>97.73<br>97.73<br>97.73<br>97.73<br>97.73<br>97.73<br>97.73<br>97.73<br>97.73<br>97.73<br>97.73<br>97.73<br>97.73<br>97.73<br>97.73<br>97.73<br>97.73<br>97.73<br>97.73<br>97.73<br>97.73<br>97.73<br>97.73<br>97.73<br>97.73<br>97.73<br>97.73<br>97.73<br>97.73<br>97.73<br>97.73<br>97.73<br>97.73<br>97.73<br>97.73<br>97.73<br>97.73<br>97.73<br>97.73<br>97.73<br>97.73<br>97.75<br>97.75<br>97.75<br>97.75<br>97.75<br>97.75<br>97.75<br>97.75<br>97.75<br>97.75<br>97.75<br>97.75<br>97.75<br>97.75<br>97.75<br>97.75<br>97.75<br>97.75<br>97.75<br>97.75<br>97.75<br>97.75<br>97.75<br>97.75<br>97.75<br>97.75<br>97.75<br>97.75<br>97.75<br>97.75<br>97.75<br>97.75<br>97.75<br>97.75<br>97.75<br>97.75<br>97.75<br>97.75<br>97.75<br>97.75<br>97.75<br>97.75<br>97.75<br>97.75<br>97.75<br>97.75<br>97.75<br>97.75<br>97.75<br>97.75<br>97.75<br>97.75<br>97.75<br>97.75<br>97.75<br>97.75<br>97.75<br>97.75<br>97.75<br>97.75<br>97.75<br>97.75<br>97.75<br>97.75<br>97.75<br>97.75<br>97.75<br>97.75<br>97.75<br>97.75<br>97.75<br>97.75<br>97.75<br>97.75<br>97.75<br>97.75<br>97.75<br>97.75<br>97.75<br>97.75<br>97.75<br>97.75<br>97.75<br>97.75<br>97.75<br>97.75<br>97.75<br>97.75<br>97.75<br>97.75<br>97.75<br>97.75<br>97.75<br>97.75<br>97.75<br>97.75<br>97.75<br>97.75<br>97.75<br>97.75<br>97.75<br>97.75<br>97.75<br>97.75<br>97.75<br>97.75<br>97.75<br>97.75<br>97.75<br>97.75<br>97.75<br>97.75<br>97.75<br>97.75<br>97.75<br>97.75<br>97.75<br>97.75<br>97.75<br>97.75<br>97.75<br>97.75<br>97.75<br>97.75<br>97.75<br>97.75<br>97.75<br>97.75<br>97.75<br>97.75<br>97.75<br>97.75<br>97.75<br>97.75<br>97.75<br>97.75   | 40.773<br>41.302<br>39.043<br>41.545<br>41.514<br>41.515<br>41.899<br>41.784<br>41.784<br>41.784<br>41.784<br>41.784<br>41.784<br>41.784<br>41.784<br>41.784<br>41.784<br>41.784<br>41.784<br>41.515<br>41.899<br>41.784<br>41.515<br>41.899<br>41.784<br>41.515<br>41.515<br>41.515<br>41.515<br>41.515<br>41.515<br>41.515<br>41.515<br>41.515<br>41.515<br>41.515<br>41.515<br>41.515<br>41.515<br>41.515<br>41.515<br>41.515<br>41.515<br>41.515<br>41.515<br>41.515<br>41.515<br>41.515<br>41.515<br>41.515<br>41.515<br>41.515<br>41.515<br>41.515<br>41.515<br>41.515<br>41.515<br>41.515<br>41.515<br>41.515<br>41.515<br>41.515<br>41.515<br>41.515<br>41.515<br>41.515<br>41.515<br>41.515<br>41.515<br>41.515<br>41.515<br>41.515<br>41.515<br>41.515<br>41.515<br>41.515<br>41.515<br>41.515<br>41.515<br>41.515<br>41.515<br>41.515<br>41.515<br>41.515<br>41.515<br>41.515<br>41.515<br>41.515<br>41.515<br>41.515<br>41.515<br>41.515<br>41.515<br>41.515<br>41.515<br>41.515<br>41.515<br>41.515<br>41.515<br>41.515<br>41.515<br>41.515<br>41.515<br>41.515<br>41.515<br>41.515<br>41.515<br>41.515<br>41.515<br>41.515<br>41.515<br>41.515<br>41.515<br>41.515<br>41.515<br>41.515<br>41.515<br>41.555<br>41.555<br>41.555<br>41.555<br>41.555<br>41.555<br>41.555<br>41.555<br>41.555<br>41.555<br>41.555<br>41.555<br>41.555<br>41.555<br>41.555<br>41.555<br>41.555<br>41.555<br>41.555<br>41.555<br>41.555<br>41.555<br>41.555<br>41.555<br>41.555<br>41.555<br>41.555<br>41.555<br>41.555<br>41.555<br>41.555<br>41.555<br>41.555<br>41.555<br>41.555<br>41.555<br>41.555<br>41.555<br>41.555<br>41.555<br>41.555<br>41.555<br>41.555<br>41.555<br>41.555<br>41.555<br>41.555<br>41.555<br>41.555<br>41.555<br>41.555<br>41.555<br>41.555<br>41.555<br>41.555<br>41.555<br>41.555<br>41.555<br>41.555<br>41.555<br>41.555<br>41.555<br>41.555<br>41.555<br>41.555<br>41.555<br>41.555<br>41.555<br>41.555<br>41.555<br>41.555<br>41.555<br>41.555<br>41.555<br>41.555<br>41.555<br>41.555<br>41.555<br>41.555<br>41.555<br>41.555<br>41.555<br>41.555<br>41.555<br>41.555<br>41.555<br>41.555<br>41.555<br>41.555<br>41.555<br>41.555<br>41.555<br>41.555<br>41.555<br>41.555<br>41.555<br>41.555<br>41.555<br>41.555<br>41.555<br>41.555<br>41.555<br>41.555<br>41.555<br>41.555<br>41.555<br>41.555<br>41.555<br>41.555<br>41.555<br>41.555<br>41.555<br>41.555<br>41.555<br>41.555<br>41.555<br>41.555<br>41.555<br>41.555<br>41.555<br>41.555<br>41.555<br>41.555<br>41.555<br>41.555<br>41.555<br>41.555<br>41.555<br>41.555<br>41.555<br>41.555<br>41.555<br>41.555<br>41.555<br>41.555<br>41.555<br>41.555<br>41.555<br>41.555<br>41.555<br>41.555<br>41.555<br>41.555<br>41.555<br>41.555<br>41.555<br>41.555<br>41.555<br>41.555<br>41.555<br>41.555<br>41.555<br>41.555<br>41.555<br>41.555<br>41.555<br>41.555<br>41.555<br>41.555<br>41.555<br>41.555<br>41.555<br>41.555<br>41.555<br>41.555<br>41.5555<br>41.5555<br>41.5555<br>41.5555<br>41.55555<br>41.555555<br>41.5555555555   | 42.959<br>37.208<br>36.026<br>38.825<br>38.810<br>38.859<br>37.980<br>43.805<br>42.442<br>44.556<br>17.901<br>30.379<br>30.425<br>7.100<br>27.100<br>27.100<br>26.590<br>18.890<br>20.084<br>27.424<br>24.378<br>24.472<br>27.205   | 35.079<br>37.102<br>35.634<br>37.282<br>37.255<br>37.231<br>35.803<br>36.501<br>38.312<br>43.484<br>43.565<br>27.100<br>99.989<br>99.935<br>96.825<br>92.012<br>99.682<br>57.587<br>48.389<br>48.329<br>20.968<br>25.558   | 35.081<br>37.106<br>35.636<br>37.284<br>37.257<br>35.805<br>36.504<br>35.091<br>36.563<br>38.314<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.267<br>27.100<br>99.989<br>99.989<br>99.942<br>96.832<br>92.017<br>99.832<br>57.590<br>48.330<br>48.330<br>20.968<br>25.562   | 35.037<br>37.125<br>35.646<br>37.294<br>37.278<br>35.847<br>36.547<br>35.048<br>36.607<br>38.322<br>43.484<br>43.565<br>27.100<br>99.942<br>99.942<br>99.942<br>99.942<br>99.942<br>99.942<br>99.942<br>99.942<br>99.942<br>99.942<br>99.942<br>99.942<br>99.942  | 34.552<br>37.667<br>36.177<br>37.853<br>37.856<br>37.805<br>35.327<br>36.968<br>34.556<br>37.102<br>37.619<br>42.876<br>42.956<br>26.590<br>96.825<br>96.822<br>96.828<br>98.600<br>93.493<br>57.137<br>49.254<br>21.087<br>25.502   | 46.407<br>53.055<br>52.905<br>53.084<br>53.025<br>53.022<br>53.041<br>47.202<br>50.232<br>48.546<br>52.074<br>49.509<br>68.822<br>48.546<br>68.821<br>18.890<br>92.012<br>92.017<br>92.035<br>98.600<br>78.811<br>29.771<br>29.085<br>31.716<br>29.400   |
| 63.216<br>73.028<br>73.028<br>68.319<br>73.73,732<br>69.241<br>60.227<br>64.611<br>70.473<br>30.289<br>30.289<br>30.289<br>36.657<br>36.659<br>36.659<br>36.659<br>36.659<br>36.659<br>36.659<br>36.659<br>36.659<br>36.659<br>36.659<br>36.659<br>36.659<br>36.659<br>36.659<br>36.297<br>36.292<br>35.0551<br>31.745<br>32.236<br>33.394<br>33.394   | 65.043<br>74.960<br>70.358<br>75.674<br>75.674<br>75.429<br>70.286<br>67.927<br>70.286<br>66.541<br>72.412<br>31.075<br>41.814<br>31.075<br>41.814<br>33.080<br>37.959<br>37.595<br>37.595<br>37.555<br>50.855<br>50.855<br>32.649<br>24.604<br>34.015<br>35.019  | 63 362<br>73 331<br>68 439<br>74 217<br>74 184<br>73 781<br>66 720<br>64 723<br>70 636<br>70 637<br>70 636<br>70 637<br>70 636<br>70 637<br>70 636<br>70 637<br>70 636<br>70 637<br>70 636<br>70 637<br>70 70<br>70 70<br>70<br>70 70<br>70<br>70<br>70<br>70<br>70<br>70<br>70<br>70<br>70<br>70<br>70<br>70<br>7   | 65.495<br>65.495<br>70.795<br>76.327<br>76.293<br>76.074<br>76.074<br>76.094<br>76.094<br>76.094<br>76.094<br>76.094<br>76.094<br>76.094<br>76.094<br>71.425<br>66.8419<br>66.8459<br>73.578<br>73.578<br>73.578<br>73.578<br>73.578<br>73.578<br>73.578<br>73.578<br>73.578<br>73.578<br>73.578<br>73.578<br>73.578<br>73.578<br>73.578<br>73.578<br>73.578<br>73.578<br>73.578<br>73.578<br>73.578<br>73.578<br>73.578<br>73.578<br>73.578<br>73.578<br>73.578<br>73.578<br>73.578<br>73.578<br>73.578<br>73.578<br>73.578<br>73.578<br>73.578<br>73.578<br>73.578<br>73.578<br>73.578<br>73.578<br>73.578<br>73.578<br>73.578<br>73.578<br>73.578<br>73.578<br>73.578<br>73.578<br>73.578<br>73.578<br>74.572<br>75.590<br>73.578<br>74.572<br>75.590<br>73.578<br>74.572<br>75.590<br>73.578<br>74.572<br>75.590<br>75.528<br>75.528<br>75.528<br>75.528<br>75.528<br>75.528<br>75.528<br>75.528<br>75.528<br>75.528<br>75.528<br>75.528<br>75.528<br>75.528<br>75.528<br>75.528<br>75.528<br>75.528<br>75.528<br>75.528<br>75.528<br>75.528<br>75.528<br>75.528<br>75.528<br>75.528<br>75.528<br>75.528<br>75.528<br>75.528<br>75.528<br>75.528<br>75.528<br>75.528<br>75.528<br>75.528<br>75.528<br>75.528<br>75.528<br>75.528<br>75.528<br>75.528<br>75.528<br>75.528<br>75.528<br>75.528<br>75.528<br>75.528<br>75.5288<br>75.528<br>75.528<br>75.528<br>75.528<br>75.528<br>75.528<br>75.528<br>75.528<br>75.528<br>75.528<br>75.528<br>75.528<br>75.528<br>75.528<br>75.528<br>75.528<br>75.528<br>75.528<br>75.528<br>75.528<br>75.528<br>75.528<br>75.528<br>75.528<br>75.528<br>75.528<br>75.528<br>75.528<br>75.528<br>75.528<br>75.528<br>75.528<br>75.528<br>75.528<br>75.528<br>75.528<br>75.528<br>75.528<br>75.528<br>75.528<br>75.528<br>75.528<br>75.528<br>75.528<br>75.528<br>75.528<br>75.528<br>75.528<br>75.528<br>75.528<br>75.528<br>75.528<br>75.528<br>75.528<br>75.528<br>75.528<br>75.528<br>75.528<br>75.528<br>75.528<br>75.528<br>75.528<br>75.528<br>75.528<br>75.528<br>75.528<br>75.528<br>75.528<br>75.528<br>75.528<br>75.528<br>75.528<br>75.528<br>75.528<br>75.528<br>75.528<br>75.528<br>75.528<br>75.528<br>75.528<br>75.528<br>75.528<br>75.528<br>75.528<br>75.528<br>75.528<br>75.528<br>75.528<br>75.528<br>75.528<br>75.528<br>75.528<br>75.528<br>75.528<br>75.528<br>75.528<br>75.528<br>75.528<br>75.528<br>75.528<br>75.528<br>75.528<br>75.528<br>75.528<br>75.528<br>75.528<br>75.528<br>75.528<br>75.528<br>75.528<br>75.528<br>75.528<br>75.528<br>75.528<br>75.528<br>75.528<br>75.528<br>75.528<br>75.528<br>75.558<br>75.558<br>75.558<br>75.558<br>75.558<br>75.558<br>75.558<br>75.558<br>75.  | 85,731<br>66,704<br>69,250<br>70,975<br>70,942<br>71,194<br>80,470<br>73,649<br>76,972<br>66,129<br>33,787<br>39,650<br>39,718<br>36,519<br>34,195<br>34,195<br>34,197<br>34,212<br>33,685<br>46,817<br>31,745<br>28,982<br>24,330<br>33,999<br>34,868  | 99.512<br>64.614<br>63.394<br>69.009<br>68.977<br>69.409<br>79.651<br>86.310<br>87.779<br>76.316<br>31.121<br>40.749<br>40.815<br>35.071<br>35.071<br>35.073<br>35.114<br>34.585<br>46.502<br>46.805<br>30.903<br>30.460<br>30.505<br>23.189<br>33.271<br>35.412  | 64.248<br>63.660<br>68.784<br>68.752<br>69.004<br>79.256<br>85.899<br>88.130<br>76.433<br>31.069<br>40.707<br>35.081<br>35.079<br>35.081<br>35.081<br>35.081<br>35.081<br>35.081<br>30.498<br>30.498<br>30.498<br>30.498<br>23.201<br>33.239   | 64.248<br>85.236<br>91.545<br>91.545<br>91.783<br>76.725<br>76.871<br>41.253<br>41.253<br>41.302<br>37.106<br>37.125<br>37.208<br>37.106<br>37.125<br>37.667<br>53.055<br>50.458<br>31.995<br>32.708<br>32.708<br>32.708<br>33.341<br>33.341   | 63,660<br>85,236<br>91,541<br>91,504<br>91,504<br>91,504<br>91,504<br>91,504<br>91,504<br>91,504<br>91,504<br>91,504<br>91,504<br>91,504<br>91,504<br>91,504<br>91,504<br>93,034<br>93,034<br>93,034<br>93,034<br>93,034<br>93,034<br>93,034<br>93,034<br>93,034<br>93,034<br>93,034<br>93,034<br>93,034<br>93,034<br>93,034<br>93,034<br>93,034<br>93,034<br>93,034<br>93,034<br>93,034<br>93,034<br>93,034<br>93,034<br>93,034<br>93,034<br>93,034<br>93,034<br>93,034<br>93,034<br>93,034<br>93,034<br>93,034<br>93,034<br>93,034<br>93,034<br>93,034<br>93,034<br>93,034<br>93,034<br>93,034<br>93,034<br>93,034<br>93,034<br>93,034<br>93,034<br>93,034<br>93,034<br>93,034<br>93,034<br>93,034<br>93,034<br>93,034<br>93,034<br>93,034<br>93,034<br>93,034<br>93,034<br>93,034<br>93,034<br>93,034<br>93,034<br>93,034<br>93,034<br>93,034<br>93,034<br>93,034<br>93,034<br>93,034<br>93,034<br>93,034<br>93,034<br>93,034<br>93,034<br>93,034<br>93,034<br>93,034<br>93,034<br>93,034<br>93,034<br>93,034<br>93,034<br>93,034<br>93,034<br>93,034<br>93,034<br>93,034<br>93,034<br>93,034<br>93,034<br>93,034<br>93,034<br>93,034<br>93,034<br>93,034<br>93,034<br>93,035,036<br>93,047<br>93,047<br>93,047<br>93,047<br>93,047<br>93,047<br>93,047<br>93,047<br>93,047<br>93,047<br>93,047<br>93,047<br>93,047<br>93,047<br>93,047<br>93,047<br>93,047<br>93,047<br>93,047<br>93,047<br>93,047<br>93,047<br>93,047<br>93,047<br>93,047<br>93,047<br>93,047<br>93,047<br>93,047<br>93,047<br>93,047<br>93,047<br>93,047<br>93,047<br>93,047<br>93,047<br>93,047<br>93,047<br>93,047<br>93,047<br>93,047<br>93,047<br>93,047<br>93,047<br>93,047<br>93,047<br>93,047<br>93,047<br>93,047<br>93,047<br>93,047<br>93,047<br>93,047<br>93,047<br>93,047<br>93,047<br>93,047<br>93,047<br>93,047<br>93,047<br>93,047<br>93,047<br>94,047<br>94,047<br>94,047<br>94,047<br>94,047<br>94,047<br>94,047<br>94,047<br>94,047<br>94,047<br>94,047<br>94,047<br>94,047<br>94,047<br>94,047<br>94,047<br>94,047<br>94,047<br>94,047<br>94,047<br>94,047<br>94,047<br>94,047<br>94,047<br>94,047<br>94,047<br>94,047<br>94,047<br>94,047<br>94,047<br>94,047<br>94,047<br>94,047<br>94,047<br>94,047<br>94,047<br>94,047<br>94,047<br>94,047<br>94,047<br>94,047<br>94,047<br>94,047<br>94,047<br>94,047<br>94,047<br>94,047<br>94,047<br>94,047<br>94,047<br>94,047<br>94,047<br>94,047<br>94,047<br>94,047<br>94,047<br>94,047<br>94,047<br>94,047<br>94,047<br>94,047<br>94,047<br>94,047<br>94,047<br>94,047<br>94,047<br>94,047<br>94,047<br>94,047<br>94,047<br>94,047<br>94,047<br>94,047<br>94,047<br>94,047<br>94,047<br>94,047<br>94,047<br>94,047<br>94,047<br>94,047<br>94,047<br>94,04794,047<br>94,047<br>94,047<br>94,04794,047<br>94,047<br>94,04794,047<br>94,047<br>94,04794,047<br>94,047<br>94,04794,047<br>94,047<br>94,04794,047<br>94,04794,047<br>94,047<br>94,04794,047<br>94,04794,047<br>94,04794,047<br>94,04794,047<br>94,04794,047<br>94,04794,047<br>94,04  | 68.784<br>91.585<br>99.551<br>99.551<br>82.952<br>81.787<br>72.285<br>31.566<br>41.496<br>41.545<br>38.825<br>37.284<br>37.284<br>37.284<br>37.284<br>37.284<br>37.284<br>37.284<br>37.284<br>37.284<br>37.284<br>37.284<br>37.284<br>37.284<br>32.677<br>32.667<br>32.677<br>32.667<br>33.964<br>34.807   | 68.752<br>91.549<br>99.450<br>82.919<br>81.754<br>66.155<br>72.252<br>31.533<br>41.465<br>572.752<br>37.257<br>37.257<br>37.257<br>37.257<br>37.257<br>37.256<br>30.222<br>50.437<br>32.663<br>32.664<br>32.714<br>24.309<br>33.960<br>34.803  | 69.004<br>91.783<br>99.417<br>99.447<br>99.410<br>83.317<br>82.183<br>66.031<br>72.197<br>31.544<br>41.545<br>38.859<br>37.231<br>37.233<br>37.233<br>37.233<br>37.235<br>53.041<br>50.456<br>32.653<br>32.653<br>32.653<br>32.653<br>32.653<br>32.653<br>32.653  | 79.551<br>76.725<br>76.725<br>75.988<br>82.952<br>83.317<br>85.026<br>71.224<br>68.229<br>32.542<br>41.829<br>37.980<br>35.805<br>35.805<br>35.805<br>35.805<br>35.807<br>35.807<br>31.467<br>30.239<br>31.467<br>30.238<br>22.843<br>32.028  | 86.310<br>85.899<br>76.871<br>74.684<br>81.787<br>81.754<br>82.183<br>85.026<br>75.421<br>83.026<br>75.421<br>83.026<br>31.535<br>31.535<br>31.535<br>31.535<br>33.535<br>36.502<br>36.502<br>36.502<br>36.502<br>36.502<br>36.502<br>36.502<br>36.502<br>36.502<br>36.502<br>36.502<br>36.502<br>36.502<br>36.502<br>36.502<br>36.502<br>36.502<br>36.502<br>36.502<br>36.502<br>36.502<br>36.502<br>36.502<br>36.502<br>36.502<br>36.502<br>36.502<br>36.502<br>36.502<br>36.502<br>37.502<br>37.502<br>37.502<br>37.502<br>37.502<br>37.502<br>37.502<br>37.502<br>37.502<br>37.502<br>37.502<br>37.502<br>37.502<br>37.502<br>37.502<br>37.502<br>37.502<br>37.502<br>37.502<br>37.502<br>37.502<br>37.502<br>37.502<br>37.502<br>37.502<br>37.502<br>37.502<br>37.502<br>37.502<br>37.502<br>37.502<br>37.502<br>37.502<br>37.502<br>37.502<br>37.502<br>37.502<br>37.502<br>37.502<br>37.502<br>37.502<br>37.502<br>37.502<br>37.502<br>37.502<br>37.502<br>37.502<br>37.502<br>37.502<br>37.502<br>37.502<br>37.502<br>37.502<br>37.502<br>37.502<br>37.502<br>37.502<br>37.502<br>37.502<br>37.502<br>37.502<br>37.502<br>37.502<br>37.502<br>37.502<br>37.502<br>37.502<br>37.502<br>37.502<br>37.502<br>37.502<br>37.502<br>37.502<br>37.502<br>37.502<br>37.502<br>37.502<br>37.502<br>37.502<br>37.502<br>37.502<br>37.502<br>37.502<br>37.502<br>37.502<br>37.502<br>37.502<br>37.502<br>37.502<br>37.502<br>37.502<br>37.502<br>37.502<br>37.502<br>37.502<br>37.502<br>37.502<br>37.502<br>37.502<br>37.502<br>37.502<br>37.502<br>37.502<br>37.502<br>37.502<br>37.502<br>37.502<br>37.502<br>37.502<br>37.502<br>37.502<br>37.502<br>37.502<br>37.502<br>37.502<br>37.502<br>37.502<br>37.502<br>37.502<br>37.502<br>37.502<br>37.502<br>37.502<br>37.502<br>37.502<br>37.502<br>37.502<br>37.502<br>37.502<br>37.502<br>37.502<br>37.502<br>37.502<br>37.502<br>37.502<br>37.502<br>37.502<br>37.502<br>37.502<br>37.502<br>37.502<br>37.502<br>37.502<br>37.502<br>37.502<br>37.502<br>37.502<br>37.502<br>37.502<br>37.502<br>37.502<br>37.502<br>37.502<br>37.502<br>37.502<br>37.502<br>37.502<br>37.502<br>37.502<br>37.502<br>37.502<br>37.502<br>37.502<br>37.502<br>37.502<br>37.502<br>37.502<br>37.502<br>37.502<br>37.502<br>37.502<br>37.502<br>37.502<br>37.502<br>37.502<br>37.502<br>37.502<br>37.502<br>37.502<br>37.502<br>37.502<br>37.502<br>37.502<br>37.502<br>37.502<br>37.502<br>37.502<br>37.502<br>37.502<br>37.502<br>37.502<br>37.502<br>37.502<br>37.502<br>37.502<br>37.502<br>37.502<br>37.502<br>37.502<br>37.502<br>37.502<br>37.502<br>37.502<br>37.502<br>37.502<br>37.502<br>37.502<br>37.502<br>37.502<br>37.502<br>37.502<br>37.502<br>37.502<br>37.502<br>37.502<br>37.502<br>37.502<br>37.502<br>37.502<br>37.502<br>37.502<br>37.502<br>37.502<br>37.502<br>37.502<br>37.502<br>37.502<br>37.502<br>37.502<br>37.502<br>37.502<br>37.502<br>37.502<br>37.502<br>37.502<br>37.502<br>37.502<br>37.502<br>37.502<br>37.502<br>37.502<br>37.502<br>37.502<br>37.502<br>37.502<br>37  | 88.130<br>63.658<br>61.110<br>66.187<br>76.255<br>66.031<br>71.224<br>75.421<br>71.299<br>29.609<br>38.765<br>38.745<br>38.745<br>38.745<br>38.745<br>38.745<br>38.745<br>38.745<br>33.745<br>33.745<br>35.048<br>35.091<br>35.048<br>34.556<br>48.526<br>30.561<br>30.561<br>23.033<br>32.118<br>34.106   | 76.433<br>69.799<br>66.750<br>72.285<br>72.252<br>72.252<br>72.199<br>80.955<br>71.999<br>30.277<br>41.869<br>44.556<br>36.561<br>36.561<br>36.563<br>36.607<br>37.102<br>52.074<br>49.645<br>32.075<br>32.416<br>32.424<br>23.811<br>33.695  | 31.069<br>31.027<br>33.034<br>31.566<br>31.533<br>31.544<br>32.542<br>31.535<br>29.609<br>30.277<br>64.381<br>64.487<br>17.901<br>38.312<br>38.314<br>38.314<br>38.314<br>38.314<br>38.314<br>38.314<br>23.649<br>50.485<br>50.485<br>50.485<br>50.485<br>50.485<br>50.485<br>50.485<br>50.485<br>50.485<br>50.485<br>50.485<br>50.485<br>50.485<br>50.485<br>50.485<br>50.485<br>50.485<br>50.485<br>50.485<br>50.485<br>50.485<br>50.485<br>50.485<br>50.485<br>50.485<br>50.485<br>50.485<br>50.485<br>50.485<br>50.485<br>50.485<br>50.485<br>50.485<br>50.485<br>50.485<br>50.485<br>50.485<br>50.485<br>50.485<br>50.485<br>50.485<br>50.485<br>50.485<br>50.485<br>50.485<br>50.485<br>50.485<br>50.485<br>50.485<br>50.485<br>50.485<br>50.485<br>50.485<br>50.485<br>50.485<br>50.485<br>50.485<br>50.485<br>50.485<br>50.485<br>50.485<br>50.485<br>50.485<br>50.485<br>50.485<br>50.485<br>50.485<br>50.485<br>50.485<br>50.485<br>50.485<br>50.485<br>50.485<br>50.485<br>50.485<br>50.485<br>50.485<br>50.485<br>50.485<br>50.485<br>50.485<br>50.485<br>50.485<br>50.485<br>50.485<br>50.485<br>50.485<br>50.485<br>50.485<br>50.485<br>50.485<br>50.485<br>50.485<br>50.485<br>50.485<br>50.485<br>50.485<br>50.485<br>50.485<br>50.485<br>50.485<br>50.485<br>50.485<br>50.485<br>50.485<br>50.485<br>50.485<br>50.485<br>50.485<br>50.485<br>50.485<br>50.485<br>50.485<br>50.485<br>50.485<br>50.485<br>50.485<br>50.485<br>50.485<br>50.485<br>50.485<br>50.485<br>50.485<br>50.485<br>50.485<br>50.485<br>50.485<br>50.485<br>50.485<br>50.485<br>50.485<br>50.485<br>50.485<br>50.485<br>50.485<br>50.485<br>50.485<br>50.485<br>50.485<br>50.485<br>50.485<br>50.485<br>50.485<br>50.485<br>50.485<br>50.485<br>50.485<br>50.485<br>50.485<br>50.485<br>50.485<br>50.485<br>50.485<br>50.485<br>50.485<br>50.485<br>50.485<br>50.485<br>50.485<br>50.485<br>50.485<br>50.485<br>50.485<br>50.485<br>50.485<br>50.485<br>50.485<br>50.485<br>50.485<br>50.485<br>50.485<br>50.485<br>50.485<br>50.485<br>50.485<br>50.485<br>50.485<br>50.485<br>50.485<br>50.485<br>50.485<br>50.485<br>50.485<br>50.485<br>50.485<br>50.485<br>50.485<br>50.485<br>50.485<br>50.485<br>50.485<br>50.485<br>50.485<br>50.485<br>50.485<br>50.485<br>50.485<br>50.485<br>50.485<br>50.485<br>50.485<br>50.485<br>50.485<br>50.485<br>50.485<br>50.485<br>50.485<br>50.485<br>50.485<br>50.485<br>50.485<br>50.485<br>50.485<br>50.485<br>50.485<br>50.485<br>50.485<br>50.485<br>50.485<br>50.485<br>50.485<br>50.485<br>50.485<br>50.485<br>50.485<br>50.485<br>50.485<br>50.485<br>50.485<br>50.485<br>50.485<br>50.485<br>50.485<br>50.485<br>50.485 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40.707<br>41.253<br>38.997<br>41.496<br>41.465<br>41.466<br>41.852<br>41.852<br>41.869<br>64.381<br>98.711<br>98.711<br>98.711<br>98.711<br>98.711<br>98.711<br>98.711<br>98.711<br>43.484<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.476<br>68.822<br>7.757<br>43.4777<br>43.4777<br>43.4777<br>43.4777<br>43.4777<br>43.47777<br>43.47777777777  | 40.773<br>41.302<br>39.043<br>41.545<br>41.514<br>41.515<br>41.899<br>41.784<br>41.915<br>64.487<br>98.711<br>30.425<br>43.565<br>43.565<br>43.565<br>68.831<br>69.847<br>37.119<br>34.746<br>34.746<br>34.746<br>34.746   | 42.959<br>37.208<br>36.026<br>38.825<br>38.810<br>38.859<br>37.980<br>43.805<br>42.442<br>44.556<br>17.901<br>30.425<br>27.100<br>27.100<br>27.100<br>27.100<br>27.100<br>26.590<br>18.890<br>8.890<br>20.084<br>27.424<br>24.472<br>27.205<br>18.062   | 35.079<br>37.102<br>35.634<br>37.282<br>37.255<br>37.231<br>35.803<br>36.502<br>35.088<br>36.561<br>38.312<br>43.484<br>43.565<br>27.100<br>99.989<br>99.935<br>96.825<br>92.012<br>99.828<br>57.587<br>48.329<br>20.968<br>25.5587<br>48.329  | 35.081<br>37.106<br>35.636<br>37.284<br>37.233<br>35.805<br>36.504<br>36.503<br>38.314<br>43.485<br>43.567<br>27.100<br>99.989<br>99.942<br>96.832<br>99.942<br>99.982<br>99.942<br>95.7590<br>48.330<br>20.968<br>25.562<br>26.406  | 35.037<br>37.125<br>35.646<br>37.294<br>37.267<br>37.278<br>35.847<br>36.547<br>35.048<br>36.607<br>38.322<br>43.484<br>43.565<br>27.100<br>99.935<br>99.942<br>96.828<br>92.035<br>99.942<br>96.828<br>92.035<br>99.942<br>96.828<br>92.035<br>99.942<br>92.6406   | 34.552<br>37.667<br>36.177<br>37.853<br>37.826<br>37.805<br>35.327<br>36.968<br>34.556<br>37.102<br>37.619<br>42.876<br>42.956<br>26.590<br>96.825<br>96.822<br>96.828<br>96.828<br>98.600<br>93.493<br>57.137<br>49.325<br>49.264<br>21.087<br>25.502<br>26.388   | 46.407<br>53.055<br>52.905<br>53.004<br>53.025<br>53.022<br>53.021<br>53.021<br>53.021<br>53.021<br>47.202<br>52.074<br>49.509<br>68.821<br>68.831<br>18.890<br>92.012<br>92.012<br>92.035<br>98.600<br>78.811<br>29.771<br>29.746<br>29.771<br>29.746<br>29.440<br>29.440   |
| 63.216<br>63.216<br>73.028<br>73.028<br>73.732<br>73.999<br>73.999<br>73.990<br>60.241<br>66.327<br>70.473<br>30.289<br>42.089<br>42.089<br>42.089<br>42.089<br>42.089<br>42.089<br>42.089<br>42.089<br>42.089<br>42.089<br>42.089<br>42.089<br>42.089<br>42.089<br>42.089<br>42.089<br>42.089<br>42.089<br>42.089<br>42.089<br>42.089<br>42.089<br>42.089<br>42.089<br>42.089<br>42.089<br>42.089<br>42.089<br>42.089<br>42.089<br>42.089<br>42.089<br>42.089<br>42.089<br>42.089<br>42.089<br>42.089<br>42.089<br>42.089<br>42.089<br>42.089<br>42.089<br>42.089<br>42.089<br>42.089<br>42.089<br>42.089<br>42.089<br>42.089<br>42.089<br>42.089<br>42.089<br>42.089<br>42.089<br>42.089<br>42.089<br>42.089<br>42.089<br>42.089<br>42.089<br>42.089<br>42.089<br>42.089<br>42.089<br>42.089<br>42.089<br>42.089<br>42.089<br>42.089<br>42.089<br>42.089<br>42.089<br>42.089<br>42.089<br>42.089<br>42.089<br>42.089<br>42.089<br>42.089<br>42.089<br>42.089<br>42.089<br>42.089<br>42.089<br>42.089<br>42.089<br>42.089<br>42.089<br>42.089<br>42.089<br>42.089<br>42.089<br>42.089<br>42.089<br>42.089<br>42.286<br>32.529<br>52.592<br>52.592<br>52.592<br>52.592<br>52.592<br>52.592<br>52.592<br>52.592<br>52.592<br>52.592<br>52.592<br>52.592<br>52.592<br>52.592<br>52.592<br>52.592<br>52.592<br>52.592<br>52.592<br>52.592<br>52.592<br>52.592<br>52.592<br>52.592<br>52.592<br>52.592<br>52.592<br>52.592<br>52.592<br>52.592<br>52.592<br>52.592<br>52.592<br>52.592<br>52.592<br>52.592<br>52.592<br>52.592<br>52.592<br>52.592<br>52.592<br>52.592<br>52.592<br>52.592<br>52.592<br>52.592<br>52.592<br>52.592<br>52.592<br>52.592<br>52.592<br>52.592<br>52.592<br>52.592<br>52.592<br>52.592<br>52.592<br>52.592<br>52.592<br>52.592<br>52.592<br>52.592<br>52.592<br>52.592<br>52.592<br>52.592<br>52.592<br>52.592<br>52.592<br>52.592<br>52.592<br>52.592<br>52.592<br>52.592<br>52.592<br>52.592<br>52.592<br>52.592<br>52.592<br>52.592<br>53.5946<br>53.5946<br>53.5946<br>53.5946<br>53.5946<br>53.5946<br>53.5946<br>53.5946<br>53.5946<br>53.5946<br>53.5946<br>53.5946<br>53.5946<br>53.5946<br>53.5946<br>53.5946<br>53.5946<br>53.5946<br>53.5946<br>53.5946<br>53.5946<br>53.5946<br>53.5946<br>53.5946<br>53.5946<br>53.5946<br>53.5946<br>53.5946<br>53.5946<br>53.5946<br>53.5946<br>53.5946<br>53.5946<br>53.5946<br>53.5946<br>53.5946<br>53.5946<br>53.5946<br>53.5946<br>53.5946<br>53.5946<br>53.5946<br>53.5946<br>53.5946<br>53.5946<br>53.5946<br>53.5946<br>53.5946<br>53.5946<br>53.5946<br>53.5946<br>53.5946<br>54.5946<br>54.59466<br>54.59466<br>54.59466<br>54.594666<br>54.594666<br>54.59 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65.048<br>74.960<br>73.574<br>75.674<br>75.674<br>75.429<br>70.396<br>67.927<br>72.412<br>41.814<br>41.863<br>39.039<br>39.039<br>37.593<br>37.593<br>37.593<br>37.593<br>37.595<br>37.595<br>37.595<br>37.595<br>32.295<br>32.295<br>32.264<br>32.292<br>32.646<br>4.215<br>32.646<br>32.295<br>32.646<br>32.295<br>32.646<br>32.295<br>32.646<br>32.295<br>32.646<br>32.295<br>32.646<br>32.295<br>32.646<br>32.295<br>32.646<br>32.295<br>32.646<br>32.295<br>32.646<br>32.655<br>32.646<br>32.655<br>32.646<br>32.655<br>32.646<br>32.655<br>32.646<br>32.655<br>32.646<br>32.655<br>32.646<br>32.655<br>32.646<br>32.655<br>32.646<br>32.655<br>32.646<br>32.655<br>32.646<br>32.655<br>32.646<br>32.655<br>32.646<br>32.655<br>32.646<br>32.655<br>32.646<br>32.655<br>32.646<br>32.655<br>32.646<br>32.655<br>32.646<br>32.655<br>32.646<br>32.655<br>32.646<br>32.655<br>32.646<br>32.655<br>32.655<br>32.646<br>32.655<br>32.646<br>32.655<br>32.646<br>32.655<br>32.646<br>32.655<br>32.646<br>32.655<br>32.646<br>32.655<br>32.655<br>32.655<br>32.655<br>32.655<br>32.655<br>32.655<br>32.655<br>32.655<br>32.655<br>32.655<br>32.655<br>32.655<br>32.655<br>32.655<br>32.655<br>32.655<br>32.655<br>32.655<br>32.655<br>32.655<br>32.655<br>32.655<br>32.655<br>32.655<br>32.655<br>32.655<br>32.655<br>32.655<br>32.655<br>32.655<br>32.656<br>32.655<br>32.656<br>32.655<br>32.656<br>32.656<br>32.655<br>32.656<br>32.656<br>32.656<br>32.656<br>32.656<br>32.656<br>32.656<br>32.656<br>32.656<br>32.656<br>32.656<br>32.656<br>32.656<br>32.656<br>32.656<br>32.656<br>32.656<br>32.656<br>32.556<br>32.556<br>32.556<br>32.556<br>32.556<br>32.556<br>32.556<br>32.556<br>32.556<br>32.556<br>32.556<br>32.556<br>32.556<br>32.556<br>32.556<br>32.556<br>32.556<br>32.556<br>32.556<br>32.556<br>32.556<br>32.556<br>32.556<br>32.556<br>32.556<br>32.556<br>32.556<br>32.556<br>32.556<br>32.556<br>32.556<br>32.556<br>32.556<br>32.556<br>32.556<br>32.556<br>32.556<br>32.556<br>32.556<br>32.556<br>32.556<br>32.556<br>32.556<br>32.556<br>32.556<br>32.556<br>32.556<br>32.556<br>32.556<br>32.556<br>32.556<br>32.556<br>32.556<br>32.556<br>32.556<br>32.556<br>32.556<br>32.556<br>32.556<br>32.556<br>32.556<br>32.556<br>32.556<br>32.556<br>32.556<br>32.556<br>32.556<br>32.556<br>32.556<br>32.556<br>32.556<br>32.556<br>32.556<br>32.556<br>32.556<br>32.556<br>32.556<br>32.556<br>32.556<br>32.556<br>32.556<br>32.556<br>32.556<br>32.556<br>32.556<br>32.556<br>32.556<br>32.556<br>32.556<br>32.556<br>32.556<br>32.556<br>32.556<br>32.556<br>32.556<br>32.556<br>32.556<br>32.556<br>32.556<br>32.556<br>32.556<br>32.556<br>32.556<br>32.556<br>32.556<br>32.556<br>32.556<br>32.556<br>32.556<br>32.556<br>32.556<br>32.556<br>32.556<br>32.556<br>32.556<br>32.556<br>32.556<br>32.556<br>32.556<br>32.556<br>32.556<br>32.556<br>32.556<br>32.556<br>32.556<br>32.556<br>32.556<br>32.556<br>32.5566<br>3566<br>3566<br>3566<br>3566<br>3566<br>3566<br>3566  | 63 362<br>73 331<br>66.439<br>66.439<br>74.124<br>73.781<br>66.213<br>70.636<br>41.12<br>70.636<br>42.23<br>70.636<br>42.23<br>70.636<br>42.23<br>70.636<br>42.112<br>33.674<br>36.674<br>36.674<br>36.674<br>36.674<br>36.673<br>36.906<br>52.673<br>31.696<br>31.696<br>32.199<br>32.233<br>34.021<br>33.052  | 65.495<br>65.495<br>70.795<br>76.527<br>76.527<br>76.024<br>71.425<br>68.419<br>66.985<br>73.578<br>31.733<br>31.733<br>31.733<br>31.733<br>31.733<br>31.733<br>37.672<br>37.674<br>37.674<br>37.674<br>37.674<br>37.674<br>37.674<br>37.674<br>37.598<br>52.610<br>50.868<br>33.115<br>32.886<br>32.921<br>25.008<br>34.639<br>34.309<br>34.309<br>34.309<br>34.309<br>34.309<br>34.309<br>34.309<br>34.309<br>34.309<br>34.309<br>34.309<br>34.309<br>34.309<br>34.309<br>34.309<br>34.309<br>34.309<br>34.309<br>34.309<br>34.309<br>34.309<br>34.309<br>34.309<br>34.309<br>34.309<br>34.309<br>34.309<br>34.309<br>34.309<br>34.309<br>34.309<br>34.309<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508  | 85,731<br>66,704<br>59,250<br>70,975<br>70,975<br>70,975<br>70,975<br>70,975<br>70,942<br>71,194<br>80,470<br>73,649<br>76,972<br>93,3767<br>33,6519<br>34,195<br>34,195<br>34,212<br>33,685<br>46,515<br>28,936<br>46,515<br>28,936<br>46,515<br>28,936<br>46,515<br>28,936<br>33,787<br>33,787<br>34,228<br>28,936<br>33,939<br>34,888<br>33,589  | 99.512<br>64.614<br>63.394<br>69.009<br>68.977<br>69.409<br>79.651<br>79.651<br>31.121<br>40.749<br>40.815<br>35.073<br>35.073<br>35.114<br>34.552<br>46.502<br>46.805<br>30.460<br>30.505<br>23.189<br>33.271<br>35.412<br>35.271  | 64.248<br>63.660<br>68.752<br>69.004<br>79.256<br>85.899<br>88.130<br>76.433<br>31.069<br>40.773<br>40.773<br>40.773<br>40.773<br>40.773<br>40.773<br>35.081<br>35.037<br>35.081<br>35.037<br>34.552<br>46.407<br>46.407<br>46.407<br>46.407<br>46.407<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453   | 64.248<br>85.236<br>91.585<br>91.585<br>91.549<br>91.783<br>76.725<br>76.871<br>63.758<br>63.758<br>63.758<br>63.758<br>63.758<br>76.871<br>63.7102<br>37.106<br>37.102<br>37.106<br>37.102<br>37.106<br>37.102<br>37.105<br>37.667<br>50.468<br>31.995<br>32.708<br>32.759<br>23.843<br>33.341<br>34.106  | 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86.310<br>85.899<br>76.871<br>74.684<br>81.787<br>81.754<br>82.183<br>85.026<br>31.535<br>41.709<br>41.784<br>43.805<br>36.502<br>36.502<br>36.502<br>36.547<br>36.965<br>50.232<br>48.123<br>32.172<br>31.848<br>31.893<br>23.173<br>33.394<br>35.515<br>32.976  | 63.153<br>63.658<br>61.110<br>66.187<br>66.187<br>66.137<br>66.137<br>71.999<br>29.609<br>38.622<br>38.745<br>42.422<br>35.088<br>35.091<br>34.356<br>48.826<br>30.561<br>30.561<br>30.561<br>30.561<br>30.561<br>30.561<br>30.561<br>30.561<br>30.561<br>30.561<br>30.561<br>30.561<br>30.561<br>30.561<br>30.561<br>30.561<br>30.561<br>30.561<br>30.561<br>30.561<br>30.561<br>30.561<br>30.561<br>30.561<br>30.561<br>30.561<br>30.561<br>30.561<br>30.561<br>30.561<br>30.561<br>30.561<br>30.561<br>30.561<br>30.561<br>30.561<br>30.561<br>30.561<br>30.561<br>30.561<br>30.561<br>30.561<br>30.561<br>30.561<br>30.561<br>30.561<br>30.561<br>30.561<br>30.561<br>30.561<br>30.561<br>30.561<br>30.561<br>30.561<br>30.561<br>30.561<br>30.561<br>30.561<br>30.561<br>30.561<br>30.561<br>30.561<br>30.561<br>30.561<br>30.561<br>30.561<br>30.561<br>30.561<br>30.561<br>30.561<br>30.561<br>30.561<br>30.561<br>30.561<br>30.561<br>30.561<br>30.561<br>30.561<br>30.561<br>30.561<br>30.561<br>30.561<br>30.561<br>30.561<br>30.561<br>30.561<br>30.561<br>30.561<br>30.561<br>30.561<br>30.561<br>30.561<br>30.561<br>30.561<br>30.561<br>30.561<br>30.561<br>30.561<br>30.561<br>30.561<br>30.561<br>30.561<br>30.561<br>30.561<br>30.561<br>30.561<br>30.561<br>30.561<br>30.561<br>30.561<br>30.561<br>30.561<br>30.561<br>30.561<br>30.561<br>30.561<br>30.561<br>30.561<br>30.561<br>30.561<br>30.561<br>30.561<br>30.561<br>30.561<br>30.561<br>30.561<br>30.561<br>30.561<br>30.561<br>30.561<br>30.561<br>30.561<br>30.561<br>30.561<br>30.561<br>30.561<br>30.561<br>30.561<br>30.561<br>30.561<br>30.561<br>30.561<br>30.561<br>30.561<br>30.561<br>30.561<br>30.561<br>30.561<br>30.561<br>30.561<br>30.561<br>30.561<br>30.561<br>30.561<br>30.561<br>30.561<br>30.561<br>30.561<br>30.561<br>30.561<br>30.561<br>30.561<br>30.561<br>30.561<br>30.561<br>30.561<br>30.561<br>30.561<br>30.561<br>30.561<br>30.561<br>30.561<br>30.561<br>30.561<br>30.561<br>30.561<br>30.561<br>30.561<br>30.561<br>30.561<br>30.561<br>30.561<br>30.561<br>30.561<br>30.565<br>30.561<br>30.561<br>30.565<br>30.565<br>30.565<br>30.565<br>30.565<br>30.565<br>30.565<br>30.565<br>30.565<br>30.565<br>30.565<br>30.565<br>30.565<br>30.565<br>30.565<br>30.565<br>30.565<br>30.565<br>30.565<br>30.565<br>30.565<br>30.565<br>30.565<br>30.565<br>30.565<br>30.565<br>30.565<br>30.565<br>30.565<br>30.565<br>30.565<br>30.565<br>30.565<br>30.565<br>30.565<br>30.565<br>30.565<br>30.565<br>30.565<br>30.565<br>30.565<br>30.565<br>30.565<br>30.565<br>30.565<br>30.565<br>30.565<br>30.565<br>30.565<br>30.565<br>30.565<br>30.565<br>30.565 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35.037<br>37.125<br>35.646<br>37.294<br>37.267<br>35.847<br>36.547<br>35.048<br>36.607<br>38.322<br>43.844<br>43.565<br>27.100<br>99.935<br>99.942<br>99.942<br>99.942<br>99.942<br>99.942<br>99.942<br>99.935<br>99.942<br>99.942<br>99.935<br>99.942<br>90.851<br>97.600<br>48.402<br>48.402<br>48.402<br>48.402<br>48.402<br>48.402<br>48.402<br>48.402<br>48.402<br>48.402<br>48.402<br>48.402<br>48.402<br>48.402<br>48.402<br>48.402<br>48.402<br>48.402<br>48.402<br>48.402<br>48.402<br>48.402<br>48.402<br>48.402<br>48.402<br>48.402<br>48.402<br>48.402<br>48.402<br>48.402<br>48.402<br>48.402<br>48.402<br>48.402<br>48.402<br>48.402<br>48.402<br>48.402<br>48.402<br>48.402<br>48.402<br>48.402<br>48.402<br>48.402<br>48.402<br>48.402<br>48.402<br>48.402<br>95.558<br>95.405<br>95.558<br>95.405<br>95.558<br>95.558<br>95.558<br>95.558<br>95.558<br>95.558<br>95.558<br>95.558<br>95.558<br>95.558<br>95.558<br>95.558<br>95.558<br>95.558<br>95.558<br>95.558<br>95.558<br>95.558<br>95.558<br>95.558<br>95.558<br>95.558<br>95.558<br>95.558<br>95.558<br>95.558<br>95.558<br>95.558<br>95.558<br>95.558<br>95.558<br>95.558<br>95.558<br>95.558<br>95.558<br>95.558<br>95.558<br>95.558<br>95.558<br>95.558<br>95.558<br>95.558<br>95.558<br>95.558<br>95.558<br>95.558<br>95.558<br>95.558<br>95.558<br>95.558<br>95.558<br>95.558<br>95.558<br>95.558<br>95.558<br>95.558<br>95.558<br>95.558<br>95.558<br>95.558<br>95.558<br>95.558<br>95.558<br>95.558<br>95.558<br>95.558<br>95.558<br>95.558<br>95.558<br>95.558<br>95.558<br>95.558<br>95.558<br>95.558<br>95.558<br>95.558<br>95.558<br>95.558<br>95.558<br>95.558<br>95.558<br>95.558<br>95.558<br>95.558<br>95.558<br>95.558<br>95.558<br>95.558<br>95.558<br>95.558<br>95.558<br>95.558<br>95.558<br>95.558<br>95.558<br>95.558<br>95.558<br>95.558<br>95.558<br>95.558<br>95.558<br>95.558<br>95.558<br>95.558<br>95.558<br>95.558<br>95.558<br>95.558<br>95.558<br>95.558<br>95.558<br>95.558<br>95.558<br>95.558<br>95.558<br>95.558<br>95.558<br>95.558<br>95.558<br>95.558<br>95.558<br>95.558<br>95.558<br>95.558<br>95.558<br>95.558<br>95.558<br>95.558<br>95.558<br>95.558<br>95.558<br>95.558<br>95.558<br>95.558<br>95.558<br>95.558<br>95.558<br>95.558<br>95.558<br>95.558<br>95.558<br>95.558<br>95.558<br>95.558<br>95.558<br>95.559<br>95.558<br>95.558<br>95.559<br>95.559<br>95.559<br>95.559<br>95.559<br>95.559<br>95.559<br>95.559<br>95.559<br>95.559<br>95.559<br>95.559<br>95.559<br>95.559<br>95.559<br>95.559<br>95.559<br>95.559<br>95.559<br>95.559<br>95.559<br>95.559<br>95.559<br>95.559<br>95.559<br>95.559<br>95.559<br>95.559<br>95.559<br>95.559<br>95.559<br>95.559<br>95.559<br>95.559<br>95.559<br>95.559<br>95.559<br>95.559<br>95.559<br>95.559<br>95.559<br>95.559<br>95.559<br>95.559<br>95.559<br>95.559<br>95.559<br>95.559<br>95.559<br>95.559<br>95.559<br>95.559<br>95.559<br>95.559<br>95.559<br>95.559<br>95.559<br>95.559<br>95.559<br>95.559<br>95.559<br>95.559<br>95.559<br>95.559<br>95.559<br>95  | 34.552<br>37.667<br>36.177<br>37.826<br>37.826<br>37.826<br>37.825<br>35.327<br>36.968<br>34.556<br>37.102<br>37.619<br>42.876<br>42.956<br>26.590<br>96.825<br>96.825<br>96.828<br>98.600<br>93.493<br>57.137<br>49.325<br>49.264<br>21.087<br>25.502<br>26.338<br>24.925   | 46.407<br>53.055<br>53.095<br>53.022<br>53.022<br>53.024<br>47.202<br>50.234<br>48.546<br>52.074<br>49.509<br>68.822<br>68.831<br>18.890<br>92.012<br>92.017<br>92.035<br>98.600<br>78.811<br>29.771<br>29.205<br>31.716<br>29.9431<br>39.431  |
| 63.216<br>73.028<br>73.028<br>68.319<br>73.4693<br>69.241<br>66.227<br>64.611<br>70.473<br>30.23<br>34.507<br>34.507<br>34.507<br>36.659<br>36.659<br>36.659<br>36.659<br>36.659<br>36.659<br>36.659<br>36.659<br>36.659<br>36.659<br>31.245<br>36.659<br>31.245<br>36.659<br>31.245<br>32.270<br>33.302<br>33.302<br>33.302<br>33.302<br>33.302<br>33.302<br>33.504<br>33.302<br>33.504<br>33.502<br>33.502<br>33.502<br>33.502<br>33.502<br>33.502<br>33.502<br>33.502<br>33.502<br>33.502<br>33.502<br>33.502<br>33.502<br>33.502<br>33.502<br>33.502<br>33.502<br>33.502<br>33.502<br>33.502<br>33.502<br>33.502<br>33.502<br>33.502<br>33.502<br>33.502<br>33.502<br>33.502<br>33.502<br>33.502<br>33.502<br>33.502<br>33.502<br>33.502<br>33.502<br>33.502<br>33.502<br>33.502<br>33.502<br>33.502<br>33.502<br>33.502<br>33.502<br>33.502<br>33.502<br>33.502<br>33.502<br>33.502<br>33.502<br>33.502<br>33.502<br>33.502<br>33.502<br>33.502<br>33.502<br>33.502<br>33.502<br>33.502<br>33.502<br>33.502<br>33.502<br>33.502<br>33.502<br>33.502<br>33.502<br>33.502<br>33.502<br>33.502<br>33.502<br>33.502<br>33.502<br>33.502<br>33.502<br>33.502<br>33.502<br>33.502<br>33.502<br>33.502<br>33.502<br>33.502<br>33.502<br>33.502<br>33.502<br>33.502<br>33.502<br>33.502<br>33.502<br>33.502<br>33.502<br>33.502<br>33.502<br>33.502<br>33.502<br>33.502<br>33.502<br>33.502<br>33.502<br>33.502<br>33.502<br>33.502<br>33.502<br>33.502<br>33.502<br>33.502<br>33.502<br>33.502<br>33.502<br>33.502<br>33.502<br>33.502<br>33.502<br>33.502<br>33.502<br>33.502<br>33.502<br>33.502<br>33.502<br>33.502<br>33.502<br>33.502<br>33.502<br>33.502<br>33.502<br>33.502<br>33.502<br>33.502<br>33.502<br>33.502<br>33.502<br>33.502<br>33.502<br>33.502<br>33.502<br>33.502<br>33.502<br>33.502<br>33.502<br>33.502<br>33.502<br>33.502<br>33.502<br>33.502<br>33.502<br>33.502<br>33.502<br>33.502<br>33.502<br>33.502<br>33.502<br>33.502<br>33.502<br>33.502<br>33.502<br>33.502<br>33.502<br>33.502<br>33.502<br>33.502<br>33.502<br>33.502<br>33.502<br>33.502<br>33.502<br>33.502<br>33.502<br>33.502<br>33.502<br>33.502<br>33.502<br>33.502<br>33.502<br>33.502<br>33.502<br>33.502<br>33.502<br>33.502<br>33.502<br>33.502<br>33.502<br>33.502<br>33.502<br>33.502<br>33.502<br>33.502<br>33.502<br>33.502<br>33.502<br>33.502<br>33.502<br>33.502<br>33.502<br>33.502<br>33.502<br>33.502<br>33.502<br>33.502<br>33.502<br>33.502<br>33.502<br>33.502<br>33.502<br>33.502<br>33.502<br>33.502<br>33.502<br>33.502<br>33.502<br>33.502<br>33.502<br>33.502<br>33.502<br>33.502<br>33.502<br>33.502<br>33.502<br>34.502<br>34.502<br>34.502   | 65.043<br>74.960<br>73.558<br>75.674<br>75.674<br>75.674<br>75.679<br>75.629<br>75.629<br>75.629<br>75.629<br>75.629<br>75.629<br>75.629<br>75.629<br>72.412<br>41.814<br>41.863<br>30.809<br>77.619<br>37.659<br>37.650<br>37.659<br>37.650<br>37.659<br>32.664<br>34.215<br>33.664<br>34.215<br>33.659<br>32.664  | 63 362<br>73.331<br>68.439<br>74.127<br>74.187<br>74.187<br>74.184<br>73.781<br>66.720<br>64.723<br>70.636<br>70.636<br>70.636<br>70.636<br>70.636<br>70.636<br>70.636<br>70.636<br>70.636<br>70.636<br>70.636<br>70.636<br>70.636<br>70.636<br>70.636<br>70.636<br>70.636<br>70.636<br>70.636<br>70.636<br>70.636<br>70.636<br>70.636<br>70.636<br>70.636<br>70.636<br>70.636<br>70.636<br>70.636<br>70.636<br>70.636<br>70.636<br>70.636<br>70.636<br>70.636<br>70.636<br>70.636<br>70.636<br>70.636<br>70.636<br>70.636<br>70.636<br>70.636<br>70.636<br>70.636<br>70.636<br>70.636<br>70.636<br>70.636<br>70.636<br>70.636<br>70.636<br>70.636<br>70.636<br>70.636<br>70.636<br>70.636<br>70.636<br>70.636<br>70.636<br>70.636<br>70.636<br>70.636<br>70.636<br>70.636<br>70.636<br>70.636<br>70.636<br>70.636<br>70.636<br>70.636<br>70.636<br>70.636<br>70.636<br>70.636<br>70.636<br>70.636<br>70.636<br>70.636<br>70.636<br>70.636<br>70.636<br>70.636<br>70.636<br>70.636<br>70.636<br>70.636<br>70.636<br>70.636<br>70.636<br>70.636<br>70.636<br>70.636<br>70.636<br>70.636<br>70.636<br>70.636<br>70.636<br>70.636<br>70.636<br>70.636<br>70.636<br>70.636<br>70.636<br>70.636<br>70.636<br>70.636<br>70.636<br>70.636<br>70.636<br>70.636<br>70.636<br>70.636<br>70.636<br>70.636<br>70.636<br>70.636<br>70.636<br>70.636<br>70.937<br>70.636<br>70.937<br>70.636<br>70.937<br>70.636<br>70.937<br>70.636<br>70.937<br>70.937<br>70.636<br>70.937<br>70.937<br>70.637<br>70.937<br>70.937<br>70.937<br>70.937<br>70.937<br>70.937<br>70.937<br>70.937<br>70.937<br>70.937<br>70.937<br>70.937<br>70.937<br>70.937<br>70.937<br>70.937<br>70.937<br>70.937<br>70.937<br>70.937<br>70.937<br>70.937<br>70.937<br>70.937<br>70.937<br>70.937<br>70.937<br>70.937<br>70.937<br>70.937<br>70.937<br>70.937<br>70.937<br>70.937<br>70.937<br>70.937<br>70.937<br>70.937<br>70.937<br>70.937<br>70.937<br>70.937<br>70.937<br>70.937<br>70.937<br>70.937<br>70.937<br>70.937<br>70.937<br>70.937<br>70.937<br>70.937<br>70.937<br>70.937<br>70.937<br>70.937<br>70.937<br>70.937<br>70.937<br>70.937<br>70.937<br>70.937<br>70.937<br>70.937<br>70.937<br>70.937<br>70.937<br>70.937<br>70.937<br>70.937<br>70.937<br>70.937<br>70.937<br>70.937<br>70.937<br>70.937<br>70.937<br>70.937<br>70.937<br>70.937<br>70.937<br>70.937<br>70.937<br>70.937<br>70.937<br>70.937<br>70.937<br>70.937<br>70.937<br>70.937<br>70.937<br>70.937<br>70.937<br>70.937<br>70.937<br>70.937<br>70.937<br>70.937<br>70.937<br>70.937<br>70.937<br>70.937<br>70.937<br>70.937<br>70.937<br>70.937<br>70.937<br>70.937<br>70.937<br>70.937<br>70.937<br>70.937<br>70.937<br>70.937<br>70.937<br>70.937<br>70.937<br>70.937<br>70.937<br>70.937<br>70.937<br>70.937<br>70.937<br>70.937<br>70.937<br>70.937<br>70.937<br>70.937<br>70.937<br>70.937<br>70.937<br>70.937<br>70.937<br>70.937<br>70.937<br>70.937<br>70.937<br>70.937<br>70.937<br>70.937<br>70.9377<br>70.9377<br>70.9377<br>70.9377<br>70.9377<br>70.93777<br>70.93777<br>70.9377 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65.495<br>65.495<br>70.795<br>76.327<br>76.293<br>76.074<br>76.074<br>76.094<br>76.074<br>76.094<br>76.094<br>76.094<br>76.094<br>76.094<br>71.425<br>66.8419<br>66.8459<br>73.578<br>73.578<br>73.578<br>73.578<br>73.578<br>73.578<br>73.578<br>73.578<br>73.578<br>73.578<br>73.578<br>73.578<br>73.578<br>73.578<br>73.578<br>73.578<br>73.578<br>73.578<br>73.578<br>73.578<br>73.578<br>73.578<br>73.578<br>73.578<br>73.578<br>73.578<br>73.578<br>73.578<br>73.578<br>73.578<br>73.578<br>73.578<br>73.578<br>73.578<br>73.578<br>73.578<br>73.578<br>73.578<br>73.578<br>73.578<br>73.578<br>73.578<br>73.578<br>73.578<br>73.578<br>73.578<br>73.578<br>73.578<br>73.578<br>73.578<br>73.578<br>73.578<br>73.578<br>73.578<br>73.578<br>73.578<br>73.578<br>73.578<br>73.578<br>73.578<br>73.578<br>73.578<br>73.578<br>73.578<br>73.578<br>73.578<br>73.578<br>73.578<br>73.578<br>73.578<br>73.578<br>73.578<br>73.578<br>74.572<br>75.590<br>73.578<br>74.559<br>74.572<br>75.590<br>74.572<br>75.590<br>74.572<br>75.590<br>74.572<br>75.590<br>74.572<br>75.590<br>74.572<br>75.590<br>74.572<br>75.590<br>74.572<br>75.590<br>74.572<br>75.590<br>74.572<br>75.590<br>74.572<br>75.590<br>74.572<br>75.590<br>74.572<br>75.590<br>75.590<br>75.590<br>75.590<br>75.590<br>75.590<br>75.590<br>75.590<br>75.590<br>75.590<br>75.590<br>75.590<br>75.590<br>75.590<br>75.590<br>75.590<br>75.590<br>75.590<br>75.590<br>75.590<br>75.590<br>75.590<br>75.590<br>75.590<br>75.590<br>75.590<br>75.590<br>75.590<br>75.590<br>75.590<br>75.590<br>75.590<br>75.590<br>75.590<br>75.590<br>75.590<br>75.590<br>75.590<br>75.590<br>75.590<br>75.590<br>75.590<br>75.590<br>75.590<br>75.590<br>75.590<br>75.590<br>75.590<br>75.590<br>75.590<br>75.590<br>75.590<br>75.590<br>75.590<br>75.590<br>75.590<br>75.590<br>75.590<br>75.590<br>75.590<br>75.590<br>75.590<br>75.590<br>75.590<br>75.590<br>75.590<br>75.590<br>75.590<br>75.590<br>75.590<br>75.590<br>75.590<br>75.590<br>75.590<br>75.590<br>75.590<br>75.590<br>75.590<br>75.590<br>75.590<br>75.590<br>75.590<br>75.590<br>75.590<br>75.590<br>75.590<br>75.590<br>75.590<br>75.590<br>75.590<br>75.590<br>75.590<br>75.590<br>75.590<br>75.590<br>75.590<br>75.590<br>75.590<br>75.590<br>75.590<br>75.590<br>75.590<br>75.590<br>75.590<br>75.590<br>75.590<br>75.590<br>75.590<br>75.590<br>75.590<br>75.590<br>75.590<br>75.590<br>75.590<br>75.590<br>75.590<br>75.590<br>75.590<br>75.590<br>75.590<br>75.590<br>75.590<br>75.590<br>75.590<br>75.590<br>75.590<br>75.590<br>75.590<br>75.590<br>75.590<br>75.590<br>75.590<br>75.590<br>75.590<br>75.590<br>75.590<br>75.5 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85,731<br>66,704<br>69,250<br>70,975<br>70,972<br>71,194<br>80,470<br>73,649<br>66,129<br>93,787<br>39,550<br>73,9718<br>30,519<br>34,195<br>73,4197<br>34,212<br>33,685<br>46,515<br>33,299<br>46,515<br>46,515<br>28,982<br>44,515<br>28,982<br>24,330<br>33,999<br>34,688<br>83,589<br>24,589<br>34,589<br>34,589<br>34,589<br>34,589<br>34,589<br>34,589<br>34,589<br>34,589<br>34,589<br>34,589<br>34,589<br>34,589<br>34,589<br>34,589<br>34,589<br>34,589<br>34,589<br>34,589<br>34,589<br>34,589<br>34,589<br>34,589<br>34,589<br>34,589<br>34,589<br>34,589<br>34,589<br>34,589<br>34,589<br>34,599<br>34,599<br>34,599<br>34,599<br>34,599<br>34,599<br>34,599<br>34,599<br>34,599<br>34,599<br>34,599<br>34,599<br>34,599<br>34,599<br>34,599<br>34,599<br>34,599<br>34,599<br>34,599<br>34,599<br>34,599<br>34,599<br>34,599<br>34,599<br>34,599<br>34,599<br>34,599<br>34,599<br>34,599<br>34,599<br>34,599<br>34,599<br>34,599<br>34,599<br>34,599<br>34,599<br>34,599<br>34,599<br>34,599<br>34,599<br>34,599<br>34,599<br>34,599<br>34,599<br>34,599<br>34,599<br>34,599<br>34,599<br>34,599<br>34,599<br>34,599<br>34,599<br>34,599<br>34,599<br>34,599<br>34,599<br>34,599<br>34,599<br>34,599<br>34,599<br>34,599<br>34,599<br>34,599<br>34,599<br>34,599<br>34,599<br>34,599<br>34,599<br>34,599<br>34,599<br>34,599<br>34,599<br>34,599<br>34,599<br>34,599<br>34,599<br>34,599<br>34,599<br>34,599<br>34,599<br>34,599<br>34,599<br>34,599<br>34,599<br>34,599<br>34,599<br>34,599<br>34,599<br>34,599<br>34,599<br>34,599<br>34,599<br>34,599<br>34,599<br>34,599<br>34,599<br>34,599<br>34,599<br>34,599<br>34,599<br>34,599<br>34,599<br>34,599<br>34,599<br>34,599<br>34,599<br>34,599<br>34,599<br>34,599<br>34,599<br>34,599<br>34,599<br>34,599<br>34,599<br>34,599<br>34,599<br>34,599<br>34,599<br>34,599<br>34,599<br>34,599<br>34,599<br>34,599<br>34,599<br>34,599<br>34,599<br>34,599<br>34,599<br>34,599<br>34,599<br>34,599<br>34,599<br>34,599<br>34,599<br>34,599<br>34,599<br>34,599<br>34,599<br>34,599<br>34,599<br>34,599<br>34,599<br>34,599<br>34,599<br>34,599<br>34,599<br>34,599<br>34,599<br>34,599<br>34,599<br>34,599<br>34,599<br>34,59934,599<br>34,599<br>34,599<br>34,599<br>34,59934,599<br>34,599<br>34,59934,599<br>34,599<br>34,599<br>34,599<br>34,59934,599<br>34,599<br>34,599<br>34,599<br>34,59934,599<br>34,599<br>34,599<br>34,599<br>34,599<br>34,599<br>34,599<br>34,59934,599<br>34,599<br>34,599<br>34,599<br>34,59934,599<br>34,599<br>34,599<br>34,59934,599<br>34,599<br>34,59934,599<br>34,599<br>34,59934,599<br>34,599<br>34,59934,599<br>34,599<br>34,59934,599<br>34,599<br>34,59934,599<br>34,59934,599<br>34,599<br>34,59934,599<br>34,59934,599<br>34,599<br>34,59934,599<br>34,599<br>34,59934,599<br>34,59934,599<br>34,599<br>34,59934,599<br>34,59934,599<br>34,599<br>34,59934,599<br>34,59934,599<br>34,59934,599<br>34,59934,599<br>34,599  | 99.512<br>64.614<br>63.394<br>69.009<br>68.977<br>69.409<br>79.651<br>86.310<br>87.779<br>76.316<br>31.121<br>40.749<br>40.815<br>42.955<br>35.073<br>35.114<br>44.502<br>44.805<br>30.903<br>30.460<br>30.505<br>23.189<br>33.271<br>35.412<br>22.664  | 64.248<br>63.660<br>68.784<br>68.752<br>69.004<br>79.256<br>85.899<br>35.079<br>35.081<br>35.079<br>35.081<br>35.037<br>34.552<br>46.407<br>46.712<br>30.896<br>30.453<br>30.498<br>23.201<br>33.239<br>35.339<br>35.529   | 64.248<br>85.236<br>91.585<br>91.585<br>91.783<br>76.725<br>76.871<br>63.658<br>69.799<br>31.027<br>41.253<br>31.027<br>37.106<br>37.105<br>37.105<br>37.106<br>37.125<br>37.667<br>53.055<br>50.468<br>31.995<br>32.708<br>32.759<br>23.843<br>33.341<br>34.106<br>33.139   | 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| 68.752<br>68.752<br>91.549<br>99.504<br>99.958<br>99.958<br>99.958<br>99.958<br>82.919<br>81.754<br>66.155<br>72.255<br>31.533<br>41.465<br>41.514<br>38.810<br>37.255<br>37.267<br>37.267<br>37.826<br>53.022<br>50.437<br>32.660<br>32.714<br>32.660<br>32.714<br>33.960<br>33.950<br>33.956   | 69.004<br>91.783<br>99.410<br>99.447<br>99.410<br>83.317<br>82.183<br>66.031<br>72.197<br>31.544<br>41.466<br>41.515<br>38.859<br>37.231<br>37.233<br>37.278<br>37.233<br>37.278<br>37.233<br>37.278<br>37.231<br>37.233<br>37.278<br>37.231<br>37.233<br>37.265<br>32.653<br>32.6541<br>32.695<br>24.317<br>33.940<br>34.788<br>33.791<br>34.575   | 79.651<br>76.725<br>76.725<br>82.919<br>83.317<br>85.026<br>71.224<br>85.026<br>71.224<br>83.317<br>32.542<br>41.852<br>33.542<br>41.859<br>35.803<br>35.803<br>35.807<br>35.803<br>35.807<br>35.803<br>35.847<br>35.847<br>35.847<br>30.239<br>30.283<br>22.843<br>32.703  | 86.310<br>74.684<br>81.74<br>81.754<br>82.183<br>85.026<br>75.421<br>83.026<br>75.421<br>83.026<br>75.421<br>83.026<br>75.421<br>83.026<br>83.026<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83.027<br>83. 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  | 76.433<br>69.799<br>66.750<br>72.285<br>72.252<br>72.197<br>68.229<br>80.955<br>71.999<br>30.277<br>41.869<br>41.915<br>44.556<br>36.567<br>36.563<br>36.567<br>37.102<br>52.074<br>49.645<br>32.075<br>32.416<br>32.424<br>23.811<br>33.696<br>32.424<br>23.811  | 31.069<br>31.027<br>33.034<br>31.566<br>31.533<br>31.544<br>32.542<br>33.535<br>29.609<br>30.277<br>64.381<br>17.901<br>38.314<br>49.509<br>50.485<br>25.243<br>37.619<br>49.509<br>50.485<br>22.416<br>22.416<br>25.583<br>22.416<br>25.591<br>27.551<br>27.551<br>27.551<br>27.551<br>27.551<br>27.551<br>27.551<br>27.551<br>27.551<br>27.551<br>27.551<br>27.551<br>27.551<br>27.551<br>27.551<br>27.551<br>27.551<br>27.551<br>27.551<br>27.551<br>27.551<br>27.551<br>27.551<br>27.551<br>27.551<br>27.551<br>27.551<br>27.551<br>27.551<br>27.551<br>27.551<br>27.551<br>27.551<br>27.551<br>27.551<br>27.551<br>27.551<br>27.551<br>27.551<br>27.551<br>27.551<br>27.551<br>27.551<br>27.551<br>27.551<br>27.551<br>27.551<br>27.551<br>27.551<br>27.551<br>27.551<br>27.551<br>27.551<br>27.551<br>27.551<br>27.551<br>27.551<br>27.551<br>27.551<br>27.551<br>27.551<br>27.551<br>27.551<br>27.551<br>27.551<br>27.551<br>27.551<br>27.551<br>27.551<br>27.551<br>27.551<br>27.551<br>27.551<br>27.551<br>27.551<br>27.551<br>27.551<br>27.551<br>27.551<br>27.551<br>27.551<br>27.551<br>27.551<br>27.551<br>27.551<br>27.551<br>27.551<br>27.551<br>27.551<br>27.551<br>27.551<br>27.551<br>27.551<br>27.551<br>27.551<br>27.551<br>27.551<br>27.551<br>27.551<br>27.551<br>27.551<br>27.551<br>27.551<br>27.551<br>27.551<br>27.551<br>27.551<br>27.551<br>27.551<br>27.551<br>27.551<br>27.551<br>27.551<br>27.551<br>27.551<br>27.551<br>27.551<br>27.551<br>27.551<br>27.551<br>27.551<br>27.551<br>27.551<br>27.551<br>27.551<br>27.551<br>27.551<br>27.551<br>27.551<br>27.551<br>27.551<br>27.551<br>27.551<br>27.551<br>27.551<br>27.551<br>27.551<br>27.551<br>27.551<br>27.551<br>27.551<br>27.551<br>27.551<br>27.551<br>27.551<br>27.551<br>27.551<br>27.551<br>27.551<br>27.551<br>27.551<br>27.551<br>27.551<br>27.551<br>27.551<br>27.551<br>27.551<br>27.551<br>27.551<br>27.551<br>27.551<br>27.551<br>27.551<br>27.551<br>27.551<br>27.551<br>27.551<br>27.551<br>27.551<br>27.551<br>27.551<br>27.551<br>27.551<br>27.551<br>27.551<br>27.551<br>27.551<br>27.551<br>27.551<br>27.551<br>27.551<br>27.551<br>27.551<br>27.551<br>27.551<br>27.551<br>27.551<br>27.551<br>27.551<br>27.551<br>27.551<br>27.551<br>27.551<br>27.551<br>27.551<br>27.551<br>27.551<br>27.551<br>27.551<br>27.551<br>27.551<br>27.551<br>27.551<br>27.551<br>27.551<br>27.551<br>27.551<br>27.551<br>27.551<br>27.551<br>27.551<br>27.551<br>27.551<br>27.551<br>27.551<br>27.551<br>27.551<br>27.551<br>27.551<br>27.551<br>27.551<br>27.551<br>27.551<br>27.551<br>27.551<br>27.551<br>27.551<br>27.551<br>27.551<br>27.551<br>27.551<br>27.551 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40.707<br>41.253<br>38.997<br>41.496<br>41.465<br>41.466<br>41.852<br>41.852<br>41.859<br>64.381<br>98.711<br>30.379<br>43.484<br>43.485<br>43.484<br>43.485<br>43.484<br>43.485<br>43.484<br>43.485<br>43.484<br>43.485<br>43.484<br>43.485<br>43.484<br>43.485<br>43.484<br>43.485<br>43.484<br>43.485<br>43.485<br>43.484<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.485<br>43.476<br>53.682<br>25.885<br>25.885<br>25.885<br>25.883<br>25.885<br>25.885<br>25.885<br>25.885<br>25.885<br>25.885<br>25.885<br>25.885<br>25.885<br>25.885<br>25.885<br>25.885<br>25.885<br>25.885<br>25.885<br>25.885<br>25.885<br>25.885<br>25.885<br>25.885<br>25.885<br>25.885<br>25.885<br>25.885<br>25.885<br>25.885<br>25.885<br>25.885<br>25.885<br>25.885<br>25.885<br>25.885<br>25.885<br>25.885<br>25.885<br>25.885<br>25.885<br>25.885<br>25.885<br>25.885<br>25.885<br>25.885<br>25.885<br>25.885<br>25.885<br>25.885<br>25.885<br>25.885<br>25.885<br>25.885<br>25.885<br>25.885<br>25.885<br>25.885<br>25.885<br>25.885<br>25.885<br>25.885<br>25.885<br>25.885<br>25.885<br>25.885<br>25.885<br>25.885<br>25.885<br>25.885<br>25.885<br>25.885<br>25.885<br>25.885<br>25.885<br>25.885<br>25.885<br>25.885<br>25.885<br>25.885<br>25.885<br>25.885<br>25.885<br>25.885<br>25.885<br>25.885<br>25.885<br>25.885<br>25.885<br>25.885<br>25.885<br>25.885<br>25.885<br>25.885<br>25.885<br>25.885<br>25.885<br>25.885<br>25.885<br>25.895<br>25.885<br>25.895<br>25.895<br>25.895<br>25.895<br>25.895<br>25.895<br>25.895<br>25.895<br>25.895<br>25.895<br>25.895<br>25.895<br>25.895<br>25.895<br>25.895<br>25.895<br>25.895<br>25.895<br>25.895<br>25.895<br>25.895<br>25.895<br>25.895<br>25.895<br>25.895<br>25.895<br>25.895<br>25.895<br>25.895<br>25.895<br>25.895<br>25.895<br>25.895<br>25.895<br>25.895<br>25.895<br>25.895<br>25.895<br>25.895<br>25.895<br>25.895<br>25.895<br>25.895<br>25.895<br>25.895<br>25.895<br>25.895<br>25.895<br>25.895<br>25.895<br>25.895<br>25.895<br>25.895<br>25.895<br>25.895<br>25.895<br>25.895<br>25.895<br>25.895<br>25.895<br>25.895<br>25.995<br>25.995<br>25.995<br>25.995<br>25.995<br>25.995<br>25.995<br>25  | 40,773<br>41.302<br>39,043<br>41.545<br>41.514<br>41.515<br>41.899<br>41.784<br>41.915<br>64.487<br>98.711<br>30.425<br>43.565<br>43.565<br>43.565<br>43.565<br>68.831<br>69.847<br>7.119<br>34.746<br>34.810<br>21.910<br>26.723<br>26.039<br>26.039  | 42,959<br>36,026<br>38,825<br>38,810<br>38,859<br>37,980<br>43,805<br>43,805<br>43,805<br>43,805<br>42,422<br>44,556<br>17,901<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27 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| 35.081<br>37.106<br>35.636<br>37.284<br>37.287<br>37.233<br>35.805<br>36.504<br>35.091<br>36.563<br>38.314<br>43.485<br>43.567<br>27.100<br>99.989<br>99.942<br>96.832<br>92.017<br>99.882<br>57.590<br>48.330<br>48.330<br>48.330<br>48.330<br>20.968<br>25.562<br>26.406<br>25.003   | 35.037<br>37.125<br>35.646<br>37.294<br>37.267<br>37.278<br>35.847<br>35.847<br>35.048<br>36.607<br>38.322<br>43.484<br>43.565<br>27.100<br>99.935<br>99.942<br>99.942<br>99.935<br>99.942<br>99.935<br>99.942<br>99.835<br>99.942<br>92.035<br>57.600<br>48.402<br>48.342<br>20.970<br>25.558<br>26.406<br>25.005  | 34.552<br>37.667<br>36.177<br>37.853<br>37.826<br>34.556<br>37.102<br>37.619<br>42.876<br>42.956<br>26.590<br>96.825<br>96.825<br>96.825<br>96.825<br>96.825<br>96.825<br>96.825<br>96.825<br>96.825<br>96.825<br>96.825<br>96.825<br>96.825<br>96.825<br>96.825<br>96.825<br>96.825<br>96.825<br>96.825<br>96.825<br>96.825<br>96.825<br>96.825<br>96.825<br>96.825<br>96.825<br>96.825<br>96.825<br>96.825<br>96.825<br>96.825<br>96.825<br>96.825<br>96.825<br>96.825<br>96.825<br>96.825<br>96.825<br>96.825<br>96.825<br>96.825<br>96.825<br>96.825<br>96.825<br>96.825<br>96.825<br>96.825<br>96.825<br>96.825<br>96.825<br>96.825<br>96.825<br>96.825<br>96.825<br>96.825<br>96.825<br>96.825<br>96.825<br>96.825<br>96.825<br>96.825<br>96.825<br>96.825<br>96.825<br>96.825<br>96.825<br>96.825<br>96.825<br>96.825<br>96.825<br>96.825<br>96.825<br>96.825<br>96.825<br>96.825<br>96.825<br>96.825<br>96.825<br>96.825<br>96.825<br>96.825<br>96.825<br>96.825<br>96.825<br>96.825<br>96.825<br>96.825<br>96.825<br>96.825<br>96.825<br>97.107<br>97.107<br>97.107<br>97.107<br>97.107<br>97.107<br>97.107<br>97.107<br>97.107<br>97.107<br>97.107<br>97.107<br>97.107<br>97.107<br>97.107<br>97.107<br>97.107<br>97.107<br>97.107<br>97.107<br>97.107<br>97.107<br>97.107<br>97.107<br>97.107<br>97.107<br>97.107<br>97.107<br>97.107<br>97.107<br>97.107<br>97.107<br>97.107<br>97.107<br>97.107<br>97.107<br>97.107<br>97.107<br>97.107<br>97.107<br>97.107<br>97.107<br>97.107<br>97.107<br>97.107<br>97.107<br>97.107<br>97.107<br>97.107<br>97.107<br>97.107<br>97.107<br>97.107<br>97.107<br>97.107<br>97.107<br>97.107<br>97.107<br>97.107<br>97.107<br>97.107<br>97.107<br>97.107<br>97.107<br>97.107<br>97.107<br>97.107<br>97.107<br>97.107<br>97.107<br>97.107<br>97.107<br>97.107<br>97.107<br>97.107<br>97.107<br>97.107<br>97.107<br>97.107<br>97.107<br>97.107<br>97.107<br>97.107<br>97.107<br>97.107<br>97.107<br>97.107<br>97.107<br>97.107<br>97.107<br>97.107<br>97.107<br>97.107<br>97.107<br>97.107<br>97.107<br>97.107<br>97.107<br>97.107<br>97.107<br>97.107<br>97.107<br>97.107<br>97.107<br>97.107<br>97.107<br>97.107<br>97.107<br>97.107<br>97.107<br>97.107<br>97.107<br>97.107<br>97.107<br>97.107<br>97.107<br>97.107<br>97.107<br>97.107<br>97.107<br>97.107<br>97.107<br>97.107<br>97.107<br>97.107<br>97.107<br>97.107<br>97.107<br>97.107<br>97.107<br>97.107<br>97.107<br>97.107<br>97.107<br>97.107<br>97.107<br>97.107<br>97.107<br>97.107<br>97.107<br>97.107<br>97.107<br>97.107<br>97.107<br>97.107<br>97.107<br>97.107<br>97.107<br>97.107<br>97.107<br>97.107<br>97.107<br>97.107<br>97.107<br>97.107<br>97.107<br>97.107<br>97.107<br>97.107<br>97.107<br>97.107<br>97.107<br>97.107<br>97.107<br>97.107<br>97.107<br>97.107<br>97.107<br>97.107<br>97.107<br>97.107<br>97.107<br>97.107<br>97.107<br>97.107<br>97.107<br>97.107<br>97.107<br>97.107<br>97.107<br>97.107<br>97.107<br>97.107<br>97.107<br>97.107<br>97.107<br>97.107<br>97.107<br>97.107<br>97.107<br>97.107<br>97   | 46.407<br>53.055<br>52.905<br>53.084<br>53.022<br>53.024<br>53.024<br>53.024<br>53.024<br>53.024<br>53.024<br>47.202<br>50.232<br>48.546<br>68.822<br>92.017<br>92.015<br>98.600<br>92.012<br>92.017<br>92.035<br>98.600<br>78.811<br>29.746<br>29.746<br>29.946<br>29.953<br>31.716<br>29.440<br>29.431<br>30.490   |
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63.216<br>63.216<br>73.028<br>73.029<br>73.732<br>73.999<br>73.999<br>60.221<br>64.612<br>70.473<br>64.611<br>70.473<br>64.613<br>70.473<br>84.239<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039 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65.049<br>74.960<br>73.574<br>75.674<br>75.674<br>73.449<br>73.449<br>73.449<br>73.449<br>73.449<br>73.449<br>73.449<br>73.449<br>73.449<br>73.449<br>73.449<br>73.449<br>73.449<br>73.449<br>73.459<br>73.459<br>73.459<br>73.459<br>73.459<br>73.459<br>73.459<br>73.459<br>73.459<br>73.459<br>73.459<br>73.459<br>73.459<br>73.459<br>73.459<br>73.459<br>73.459<br>73.459<br>73.459<br>73.459<br>73.459<br>73.459<br>73.459<br>73.459<br>73.459<br>73.459<br>73.459<br>74.459<br>74.459<br>74.459<br>74.459<br>74.459<br>74.459<br>74.459<br>74.459<br>74.459<br>74.459<br>74.459<br>74.459<br>74.459<br>74.459<br>74.459<br>74.459<br>74.459<br>74.459<br>74.459<br>74.459<br>74.459<br>74.459<br>74.459<br>74.459<br>74.459<br>74.459<br>74.459<br>74.459<br>74.459<br>74.459<br>74.459<br>74.459<br>74.459<br>74.459<br>74.459<br>74.459<br>74.459<br>74.459<br>74.459<br>74.459<br>74.459<br>74.459<br>74.459<br>74.459<br>74.459<br>74.459<br>74.459<br>74.459<br>74.459<br>74.459<br>74.459<br>74.459<br>74.459<br>74.459<br>74.459<br>74.459<br>74.459<br>74.459<br>74.459<br>74.459<br>74.459<br>74.459<br>74.459<br>74.459<br>74.459<br>74.459<br>74.459<br>74.459<br>74.459<br>74.459<br>74.459<br>74.459<br>74.459<br>74.459<br>74.459<br>74.459<br>74.459<br>74.459<br>74.459<br>74.459<br>74.459<br>74.459<br>74.459<br>74.459<br>74.459<br>74.459<br>74.459<br>74.459<br>74.459<br>74.459<br>74.459<br>74.459<br>74.459<br>74.459<br>74.459<br>74.459<br>74.459<br>74.459<br>74.459<br>74.459<br>74.459<br>74.459<br>74.459<br>74.459<br>74.459<br>74.459<br>74.459<br>74.459<br>74.459<br>74.459<br>74.459<br>74.459<br>74.459<br>74.459<br>74.459<br>74.459<br>74.459<br>74.459<br>74.459<br>74.459<br>74.459<br>74.459<br>74.459<br>74.459<br>74.459<br>74.459<br>74.459<br>74.459<br>74.459<br>74.459<br>74.459<br>74.459<br>74.459<br>74.459<br>74.459<br>74.459<br>74.459<br>74.459<br>74.459<br>74.459<br>74.459<br>74.459<br>74.459<br>74.459<br>74.459<br>74.459<br>74.459<br>74.459<br>74.459<br>74.459<br>74.459<br>74.459<br>74.459<br>74.459<br>74.459<br>74.459<br>74.459<br>74.459<br>74.459<br>74.459<br>74.459<br>74.459<br>74.459<br>74.459<br>74.459<br>74.459<br>74.459<br>74.459<br>74.459<br>74.459<br>74.459<br>74.459<br>74.459<br>74.459<br>74.459<br>74.459<br>74.459<br>74.459<br>74.459<br>74.459<br>74.459<br>74.459<br>74.459<br>74.459<br>74.459<br>74.459<br>74.459<br>74.459<br>74.459<br>74.459<br>74.459<br>74.459<br>74.459<br>74.459<br>74.459<br>74.459<br>74.459<br>74.459<br>74.459<br>74.459<br>74.459<br>74.459<br>74.459<br>74.459<br>74.459<br>74.459<br>74.459<br>74.459<br>74.459<br>74.459<br>74.459<br>74.459<br>74.459<br>74.459<br>74.459<br>74.459<br>74.459<br>74.459<br>74.459<br>74.459<br>74.459<br>74.459<br>74.459<br>74.459<br>74.459<br>74.459<br>74.459<br>74.459<br>74.459<br>74.459<br>74.459<br>74.459<br>74.459<br>74.459<br>74.459<br>74.459<br>74.4597<br>74.4597<br>74.4597777777777777777777777777777777777  | 63 362<br>73 331<br>66.439<br>66.439<br>74.124<br>73.781<br>66.213<br>70 636<br>41.12<br>70 636<br>42.063<br>30.316<br>42.063<br>30.316<br>42.112<br>36.676<br>36.674<br>36.674<br>36.674<br>36.674<br>36.675<br>36.683<br>36.906<br>52.673<br>36.906<br>52.673<br>31.696<br>31.696<br>32.199<br>32.233<br>31.696<br>32.233<br>33.035<br>22.334   | 65.495<br>65.495<br>73.790<br>70.795<br>76.237<br>76.237<br>76.074<br>71.425<br>68.419<br>66.825<br>73.578<br>31.733<br>42.659<br>42.710<br>39.655<br>31.733<br>42.659<br>42.710<br>37.674<br>37.674<br>37.698<br>33.155<br>32.886<br>32.921<br>32.886<br>32.921<br>34.899<br>34.399<br>21.921  | 85,731<br>66,704<br>69,250<br>70,975<br>70,942<br>80,470<br>73,649<br>26,129<br>33,787<br>34,127<br>34,127<br>34,197<br>34,197<br>34,197<br>34,197<br>34,212<br>28,936<br>46,515<br>46,515<br>28,936<br>46,515<br>28,936<br>46,515<br>28,936<br>33,689<br>33,689<br>33,689<br>33,589<br>34,568  | 99.512<br>64.614<br>63.394<br>68.977<br>69.409<br>76.51<br>86.310<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.51<br>76.515   | 64.248<br>63.660<br>68.784<br>69.004<br>79.256<br>85.899<br>88.130<br>76.433<br>31.069<br>40.707<br>40.773<br>31.069<br>40.707<br>40.773<br>35.087<br>35.087<br>35.087<br>35.087<br>35.037<br>34.552<br>46.407<br>46.712<br>30.865<br>30.453<br>30.488<br>23.201<br>35.369<br>35.369<br>35.232<br>20.176   | 64.248<br>85.236<br>91.585<br>91.585<br>91.783<br>76.871<br>63.658<br>69.799<br>31.027<br>41.302<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37 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79.651<br>76.725<br>75.9256<br>75.9256<br>75.9258<br>82.919<br>83.317<br>85.026<br>71.224<br>48.3317<br>71.224<br>48.32<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.855<br>41.855<br>41.855<br>41.855<br>41.855<br>41.855<br>41.855<br>41.855<br>41.855<br>41.855<br>41.855<br>41.855<br>41.855<br>41.855<br>41.855<br>41.855<br>41.855<br>41.855<br>41.855<br>41.855<br>41.855<br>41.855<br>41.855<br>41.855<br>41.855<br>41.855<br>41.855<br>41.855<br>41.855<br>41.855<br>41.855<br>41.855<br>41.855<br>41.855<br>41.855<br>41.855<br>41.855<br>41.855<br>41.855<br>41.855<br>41.855<br>41.855<br>41.855<br>41.855<br>41.855<br>41.855<br>41.855<br>41.855<br>41.855<br>41.855<br>41.855<br>41.855<br>41.855<br>41.855<br>41.855<br>41.855<br>41.855<br>41.855<br>41.855<br>41.855<br>41.855<br>41.855<br>41.855<br>41.855<br>41.855<br>41.855<br>41.855<br>41.855<br>41.855<br>41.855<br>41.855<br>41.855<br>41.855<br>41.855<br>41.855<br>41.855<br>41.855<br>41.855<br>41.855<br>41.855<br>41.855<br>41.855<br>41.855<br>41.855<br>41.855<br>41.855<br>41.855<br>41.855<br>41.855<br>41.855<br>41.855<br>41.855<br>41.855<br>41.855<br>41.855<br>41.855<br>41.855<br>41.855<br>41.855<br>41.855<br>41.855<br>41.855<br>41.855<br>41.855<br>41.855<br>41.855<br>41.855<br>41.855<br>41.855<br>41.855<br>41.855<br>41.855<br>41.855<br>41.855<br>41.855<br>41.855<br>41.855<br>41.855<br>41.855<br>41.855<br>41.855<br>41.855<br>41.855<br>41.8555<br>41.8555<br>41.8555<br>41.85555<br>4 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86.510<br>76.671<br>74.684<br>81.787<br>81.784<br>82.183<br>85.026<br>75.421<br>80.655<br>31.535<br>41.075<br>41.075<br>36.502<br>36.502<br>36.502<br>36.502<br>36.502<br>36.502<br>36.502<br>36.502<br>36.502<br>36.502<br>36.502<br>36.502<br>31.783<br>5.515<br>31.784<br>31.848<br>31.848<br>31.848<br>31.848<br>31.839<br>31.848<br>31.848<br>31.839<br>31.848<br>31.839<br>31.848<br>31.839<br>31.848<br>31.848<br>31.839<br>31.848<br>31.839<br>31.848<br>31.839<br>31.848<br>31.839<br>31.848<br>31.839<br>31.848<br>31.839<br>31.848<br>31.839<br>31.848<br>31.839<br>31.848<br>31.839<br>31.848<br>31.839<br>31.848<br>31.839<br>31.848<br>31.848<br>31.839<br>31.848<br>31.839<br>31.848<br>31.848<br>31.839<br>31.848<br>31.839<br>31.848<br>31.848<br>31.839<br>31.848<br>31.839<br>31.848<br>31.848<br>31.839<br>31.848<br>31.848<br>31.848<br>31.849<br>31.848<br>31.849<br>31.848<br>31.849<br>31.848<br>31.849<br>31.848<br>31.849<br>31.848<br>31.849<br>31.848<br>31.849<br>31.848<br>31.849<br>31.848<br>31.849<br>31.848<br>31.849<br>31.848<br>31.849<br>31.848<br>31.849<br>31.848<br>31.849<br>31.848<br>31.849<br>31.848<br>31.849<br>31.848<br>31.849<br>31.848<br>31.849<br>31.848<br>31.849<br>31.848<br>31.849<br>31.848<br>31.849<br>31.848<br>31.849<br>31.848<br>31.849<br>31.848<br>31.849<br>31.848<br>31.849<br>31.849<br>31.848<br>31.849<br>31.848<br>31.849<br>31.849<br>31.848<br>31.849<br>31.849<br>31.848<br>31.849<br>31.849<br>31.849<br>31.849<br>31.849<br>31.849<br>31.849<br>31.849<br>31.849<br>31.849<br>31.849<br>31.849<br>31.849<br>31.849<br>31.849<br>31.849<br>31.849<br>31.849<br>31.849<br>31.849<br>31.849<br>31.849<br>31.849<br>31.849<br>31.849<br>31.849<br>31.849<br>31.849<br>31.849<br>31.849<br>31.849<br>31.849<br>31.849<br>31.849<br>31.849<br>31.849<br>31.849<br>31.849<br>31.849<br>31.849<br>31.849<br>31.849<br>31.849<br>31.849<br>31.849<br>31.849<br>31.849<br>31.849<br>31.849<br>31.849<br>31.849<br>31.849<br>31.849<br>31.849<br>31.849<br>31.849<br>31.849<br>31.849<br>31.849<br>31.849<br>31.849<br>31.849<br>31.849<br>31.849<br>31.849<br>31.849<br>31.849<br>31.849<br>31.849<br>31.849<br>31.849<br>31.849<br>31.849<br>31.849<br>31.849<br>31.849<br>31.849<br>31.849<br>31.849<br>31.849<br>31.849<br>31.849<br>31.849<br>31.849<br>31.849<br>31.849<br>31.849<br>31.849<br>31.849<br>31.849<br>31.849<br>31.849<br>31.849<br>31.849<br>31.849<br>31.849<br>31.849<br>31.849<br>31.849<br>31.849<br>31.849<br>31.849<br>31.849<br>31.849<br>31.849<br>31.849<br>31.849<br>31.849<br>31.849<br>31.849<br>31.849<br>31.849<br>31.849<br>31.849<br>31.849<br>31.849<br>31.849<br>31.849<br>31.849<br>31.849<br>31.849<br>31.849<br>31.849<br>31.849<br>31.849<br>31.849<br>31.849<br>31.849<br>31.849<br>31.849<br>31.849<br>31.849<br>31.849<br>31.849<br>31.849<br>31.849<br>31.849<br>31.849<br>31.849<br>31.849<br>31.849<br>31.849<br>31.849<br>31.849<br>31.849<br>31.849<br>31.849<br>31.849<br>31.849<br>31.849<br>31.849<br>31.849<br>31. 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83.130<br>63.658<br>61.110<br>66.157<br>66.031<br>71.224<br>75.221<br>71.999<br>29.609<br>29.609<br>29.609<br>38.682<br>38.682<br>38.682<br>38.682<br>38.682<br>38.682<br>38.682<br>38.682<br>38.682<br>38.682<br>38.682<br>38.682<br>38.682<br>39.691<br>30.691<br>30.611<br>30.611<br>30.611<br>30.611<br>30.611<br>30.611<br>30.611<br>30.611<br>30.611<br>30.611<br>30.611<br>30.611<br>30.611<br>30.611<br>30.611<br>30.611<br>30.611<br>30.611<br>30.611<br>30.611<br>30.611<br>30.611<br>30.611<br>30.611<br>30.611<br>30.611<br>30.611<br>30.611<br>30.611<br>30.611<br>30.611<br>30.611<br>30.611<br>30.611<br>30.611<br>30.611<br>30.611<br>30.611<br>30.611<br>30.611<br>30.611<br>30.611<br>30.611<br>30.611<br>30.611<br>30.611<br>30.611<br>30.611<br>30.611<br>30.611<br>30.611<br>30.611<br>30.611<br>30.611<br>30.611<br>30.611<br>30.611<br>30.611<br>30.611<br>30.611<br>30.611<br>30.611<br>30.611<br>30.611<br>30.611<br>30.611<br>30.611<br>30.611<br>30.611<br>30.611<br>30.611<br>30.611<br>30.611<br>30.611<br>30.611<br>30.611<br>30.611<br>30.611<br>30.611<br>30.611<br>30.611<br>30.611<br>30.611<br>30.611<br>30.611<br>30.611<br>30.611<br>30.611<br>30.611<br>30.611<br>30.611<br>30.611<br>30.611<br>30.611<br>30.611<br>30.611<br>30.611<br>30.611<br>30.611<br>30.611<br>30.611<br>30.611<br>30.611<br>30.611<br>30.611<br>30.611<br>30.611<br>30.611<br>30.611<br>30.611<br>30.611<br>30.611<br>30.611<br>30.611<br>30.611<br>30.611<br>30.611<br>30.611<br>30.611<br>30.611<br>30.611<br>30.611<br>30.611<br>30.611<br>30.611<br>30.611<br>30.611<br>30.611<br>30.611<br>30.611<br>30.611<br>30.611<br>30.611<br>30.611<br>30.611<br>30.611<br>30.611<br>30.611<br>30.611<br>30.611<br>30.611<br>30.611<br>30.611<br>30.611<br>30.611<br>30.611<br>30.611<br>30.611<br>30.611<br>30.611<br>30.611<br>30.611<br>30.611<br>30.611<br>30.611<br>30.611<br>30.611<br>30.611<br>30.611<br>30.611<br>30.611<br>30.611<br>30.611<br>30.611<br>30.611<br>30.611<br>30.611<br>30.611<br>30.611<br>30.611<br>30.611<br>30.611<br>30.611<br>30.611<br>30.611<br>30.611<br>30.611<br>30.611<br>30.611<br>30.611<br>30.611<br>30.611<br>30.611<br>30.611<br>30.611<br>30.611<br>30.611<br>30.611<br>30.611<br>30.611<br>30.611<br>30.611<br>30.611<br>30.611<br>30.611<br>30.611<br>30.611<br>30.611<br>30.611<br>30.611<br>30.611<br>30.611<br>30.611<br>30.611<br>30.611<br>30.611<br>30.611<br>30.611<br>30.611<br>30.611<br>30.611<br>30.611<br>30.611<br>30.611<br>30.611<br>30.611<br>30.611<br>30.611<br>30.611<br>30.611<br>30.611<br>30.611<br>30.611<br>30.611<br>30.611<br>30.611<br>30.611<br>30.611<br>30.611<br>30.611<br>30.611<br>30.611<br>30.611<br>30.611<br>30.611<br>30.611<br>30.611<br>30.611<br>30.611<br>30.611<br>30.611<br>30.611<br>30.611<br>30.611<br>30.611<br>30.611<br>30.611<br>30.611<br>30.611<br>30.611<br>30.611<br>30.611<br>30.611<br>30.611<br>30.611<br>30.611<br>30.611<br>30.611<br>30.611<br>30.611<br>30.611<br>30.611<br>30.611<br>30.611<br>30.611<br>30.611<br>30 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  | 35.037<br>37.125<br>35.646<br>37.294<br>37.267<br>37.278<br>35.847<br>35.847<br>36.647<br>36.667<br>38.322<br>43.848<br>43.865<br>27.100<br>99.942<br>99.942<br>99.942<br>99.942<br>99.942<br>99.942<br>99.942<br>99.942<br>99.942<br>99.942<br>99.942<br>99.942<br>99.942<br>99.942<br>99.942<br>99.942<br>99.942<br>99.942<br>90.828<br>99.942<br>90.925<br>57.600<br>20.2558<br>26.406<br>25.505<br>20.262<br>27.262   | 34.552<br>37.667<br>36.177<br>37.853<br>37.826<br>37.826<br>37.805<br>35.327<br>36.968<br>34.556<br>37.102<br>37.619<br>42.876<br>42.956<br>26.590<br>96.825<br>96.825<br>96.822<br>96.828<br>98.600<br>93.493<br>57.137<br>49.325<br>49.264<br>21.087<br>49.325<br>49.264<br>21.087<br>25.502<br>26.338<br>20.483<br>20.483   | 46.407<br>53.055<br>53.055<br>53.022<br>53.022<br>53.022<br>53.024<br>47.202<br>50.232<br>48.546<br>52.074<br>49.509<br>68.822<br>68.831<br>18.830<br>92.012<br>92.017<br>92.035<br>98.600<br>78.811<br>29.771<br>29.085<br>31.716<br>29.9431<br>30.490<br>23.243  |
| 63.216<br>73.028<br>68.319<br>73.737<br>73.999<br>73.999<br>73.990<br>69.241<br>66.327<br>70.473<br>30.289<br>42.039<br>34.028<br>34.028<br>34.028<br>34.028<br>35.028<br>36.657<br>36.657<br>36.657<br>36.657<br>36.657<br>36.657<br>36.657<br>36.657<br>36.657<br>36.657<br>36.657<br>36.657<br>36.657<br>36.657<br>36.657<br>36.657<br>36.657<br>36.657<br>36.657<br>36.657<br>36.657<br>36.657<br>36.657<br>36.657<br>36.657<br>36.657<br>36.657<br>36.657<br>36.657<br>36.657<br>36.657<br>36.657<br>36.657<br>36.657<br>36.657<br>36.657<br>36.657<br>36.657<br>36.657<br>36.657<br>36.657<br>36.657<br>36.657<br>36.657<br>36.657<br>36.657<br>36.657<br>36.657<br>36.657<br>36.657<br>36.657<br>36.657<br>36.657<br>36.657<br>36.657<br>36.657<br>36.657<br>36.657<br>36.657<br>36.657<br>36.657<br>36.657<br>36.657<br>36.657<br>36.657<br>36.657<br>36.657<br>36.657<br>36.657<br>36.657<br>36.657<br>36.657<br>36.657<br>36.657<br>36.657<br>36.657<br>36.657<br>36.657<br>36.657<br>36.657<br>36.657<br>36.657<br>36.657<br>36.657<br>36.657<br>36.557<br>36.557<br>36.557<br>36.557<br>36.557<br>36.557<br>36.557<br>36.557<br>36.557<br>36.557<br>36.557<br>36.557<br>36.557<br>36.557<br>36.557<br>36.557<br>36.557<br>36.557<br>36.557<br>36.557<br>36.557<br>36.557<br>36.557<br>36.557<br>36.557<br>36.557<br>36.557<br>36.557<br>36.557<br>36.557<br>36.557<br>36.557<br>36.557<br>36.557<br>36.557<br>36.557<br>36.557<br>36.557<br>36.557<br>36.557<br>36.557<br>36.557<br>36.557<br>36.557<br>36.557<br>36.557<br>36.557<br>36.557<br>36.557<br>36.557<br>36.557<br>36.557<br>36.557<br>36.557<br>36.557<br>36.557<br>36.557<br>36.557<br>36.557<br>36.557<br>36.557<br>36.557<br>36.557<br>36.557<br>36.557<br>36.557<br>36.557<br>36.557<br>36.557<br>36.557<br>36.557<br>36.557<br>36.557<br>36.557<br>36.557<br>36.557<br>36.557<br>36.557<br>36.557<br>36.557<br>36.557<br>36.557<br>36.557<br>36.557<br>36.557<br>36.557<br>36.557<br>37.557<br>37.557<br>37.557<br>37.557<br>37.557<br>37.557<br>37.557<br>37.557<br>37.557<br>37.557<br>37.557<br>37.557<br>37.557<br>37.557<br>37.557<br>37.557<br>37.557<br>37.557<br>37.557<br>37.557<br>37.557<br>37.557<br>37.557<br>37.557<br>37.557<br>37.557<br>37.557<br>37.557<br>37.557<br>37.557<br>37.557<br>37.557<br>37.557<br>37.557<br>37.557<br>37.557<br>37.557<br>37.557<br>37.557<br>37.557<br>37.557<br>37.557<br>37.557<br>37.557<br>37.557<br>37.557<br>37.557<br>37.557<br>37.557<br>37.557<br>37.557<br>37.557<br>37.557<br>37.557<br>37.5577<br>37.5577<br>37.5577<br>37.5577<br>37.55777<br>37.55777<br>37.55777<br>37.557777777<br>37.5577777777777777777 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65.043<br>74.960<br>73.574<br>75.674<br>75.674<br>75.679<br>77.527<br>70.986<br>6.541<br>72.412<br>31.075<br>41.814<br>41.863<br>39.080<br>37.993<br>37.554<br>41.814<br>41.863<br>39.080<br>37.993<br>37.554<br>41.814<br>41.863<br>39.080<br>37.993<br>37.554<br>41.814<br>41.853<br>39.080<br>37.295<br>32.265<br>32.265<br>32.265<br>32.265<br>32.265<br>33.3069<br>33.3069<br>31.3069<br>31.655<br>31.655<br>31.655<br>31.655<br>31.655<br>31.655<br>31.655<br>31.655<br>31.655<br>31.655<br>31.655<br>31.655<br>31.655<br>31.655<br>31.655<br>31.655<br>31.655<br>31.655<br>31.655<br>31.655<br>31.655<br>31.655<br>31.655<br>31.655<br>31.655<br>31.655<br>31.655<br>31.655<br>31.655<br>31.655<br>31.655<br>31.655<br>31.655<br>31.655<br>31.655<br>31.655<br>31.655<br>31.655<br>31.655<br>31.655<br>31.655<br>31.655<br>31.655<br>31.655<br>31.655<br>31.655<br>31.655<br>31.655<br>31.655<br>31.655<br>31.655<br>31.655<br>31.655<br>31.655<br>31.655<br>31.655<br>31.655<br>31.655<br>31.655<br>31.655<br>31.655<br>31.655<br>31.655<br>31.655<br>31.655<br>31.655<br>31.655<br>31.655<br>31.655<br>31.655<br>31.655<br>31.655<br>31.655<br>31.655<br>31.655<br>31.655<br>31.655<br>31.655<br>31.655<br>31.655<br>31.655<br>31.655<br>31.655<br>31.655<br>31.655<br>31.655<br>31.655<br>31.655<br>31.655<br>31.655<br>31.655<br>31.655<br>31.655<br>31.655<br>31.655<br>31.655<br>31.655<br>31.655<br>31.655<br>31.655<br>31.655<br>31.655<br>31.655<br>31.655<br>31.655<br>31.655<br>31.655<br>31.655<br>31.655<br>31.655<br>31.655<br>31.655<br>31.655<br>31.655<br>31.655<br>31.655<br>31.655<br>31.655<br>31.655<br>31.655<br>31.655<br>31.655<br>31.655<br>31.655<br>31.655<br>31.655<br>31.655<br>31.655<br>31.655<br>31.655<br>31.655<br>31.655<br>31.655<br>31.655<br>31.655<br>31.655<br>31.655<br>31.655<br>31.655<br>31.655<br>31.655<br>31.655<br>31.655<br>31.655<br>31.655<br>31.655<br>31.655<br>31.655<br>31.655<br>31.655<br>31.655<br>31.655<br>31.655<br>31.655<br>31.655<br>31.655<br>31.655<br>31.655<br>31.655<br>31.655<br>31.655<br>31.655<br>31.655<br>31.655<br>31.655<br>31.655<br>31.655<br>31.655<br>31.655<br>31.655<br>31.655<br>31.655<br>31.655<br>31.655<br>31.655<br>31.655<br>31.655<br>31.655<br>31.655<br>31.655<br>31.655<br>31.655<br>31.655<br>31.655<br>31.655<br>31.655<br>31.655<br>31.655<br>31.655<br>31.655<br>31.655<br>31.655<br>31.655<br>31.655<br>31.655<br>31.655<br>31.655<br>31.655<br>31.655<br>31.655<br>31.655<br>31.655<br>31.655<br>31.655<br>31.655<br>31.655<br>31.655<br>31.655<br>31.655<br>31.655<br>31.655<br>31.655<br>31.655<br>31.655<br>31.655<br>31.655<br>31.655<br>31.655<br>31.655<br>31.655<br>31.6555<br>31.6555<br>31.6555<br>31.6555<br>31.6555<br>31.6555<br>31.6555<br>31.65555<br>31.65555<br>31.655555<br>31.6555555555555555555555555555555555555  | 63         562           73         3331           66.439         74.184           74.184         73.781           66.520         64.723           70.636         70.636           30.316         52.07           42.063         442.063           42.112         38.135           36.676         36.676           36.676         35.676           36.906         52.673           31.096         52.197           32.331         33.010           34.021         33.035           21.147         74.144  | 65.495<br>65.495<br>73.790<br>70.795<br>76.237<br>76.074<br>71.425<br>68.419<br>66.985<br>73.578<br>42.710<br>39.655<br>42.710<br>39.655<br>42.710<br>39.655<br>50.674<br>37.672<br>37.672<br>37.674<br>37.672<br>37.674<br>37.672<br>37.674<br>32.886<br>33.115<br>32.886<br>33.2821<br>25.001<br>50.868<br>33.135<br>32.886<br>33.2921<br>25.001<br>50.868<br>33.135<br>32.886<br>33.2921<br>25.001<br>50.868<br>33.135<br>32.886<br>33.2921<br>25.001<br>25.001<br>25.001<br>25.001<br>25.001<br>25.001<br>25.001<br>25.001<br>25.001<br>25.001<br>25.001<br>25.001<br>25.001<br>25.001<br>25.001<br>25.001<br>25.001<br>25.001<br>25.001<br>25.001<br>25.001<br>25.001<br>25.001<br>25.001<br>25.001<br>25.001<br>25.001<br>25.001<br>25.001<br>25.001<br>25.001<br>25.001<br>25.001<br>25.001<br>25.001<br>25.001<br>25.001<br>25.001<br>25.001<br>25.001<br>25.001<br>25.001<br>25.001<br>25.001<br>25.001<br>25.001<br>25.001<br>25.001<br>25.001<br>25.001<br>25.001<br>25.001<br>25.001<br>25.001<br>25.001<br>25.001<br>25.001<br>25.001<br>25.001<br>25.001<br>25.001<br>25.001<br>25.001<br>25.001<br>25.001<br>25.001<br>25.001<br>25.001<br>25.001<br>25.001<br>25.001<br>25.001<br>25.001<br>25.001<br>25.001<br>25.001<br>25.001<br>25.001<br>25.001<br>25.001<br>25.001<br>25.001<br>25.001<br>25.0001<br>25.001<br>25.001<br>25.001<br>25.001<br>25.001<br>25.001<br>25.001<br>25.001<br>25.001<br>25.001<br>25.001<br>25.001<br>25.001<br>25.001<br>25.001<br>25.001<br>25.001<br>25.001<br>25.001<br>25.001<br>25.001<br>25.001<br>25.001<br>25.001<br>25.001<br>25.001<br>25.001<br>25.001<br>25.001<br>25.001<br>25.001<br>25.001<br>25.001<br>25.001<br>25.001<br>25.001<br>25.001<br>25.001<br>25.001<br>25.001<br>25.001<br>25.001<br>25.001<br>25.001<br>25.001<br>25.001<br>25.001<br>25.001<br>25.001<br>25.001<br>25.001<br>25.001<br>25.001<br>25.001<br>25.001<br>25.001<br>25.001<br>25.001<br>25.001<br>25.001<br>25.001<br>25.001<br>25.001<br>25.001<br>25.001<br>25.001<br>25.001<br>25.001<br>25.001<br>25.001<br>25.001<br>25.001<br>25.001<br>25.001<br>25.001<br>25.001<br>25.001<br>25.001<br>25.001<br>25.001<br>25.001<br>25.001<br>25.001<br>25.001<br>25.001<br>25.001<br>25.001<br>25.001<br>25.001<br>25.001<br>25.001<br>25.001<br>25.001<br>25.001<br>25.001<br>25.001<br>25.001<br>25.001<br>25.001<br>25.001<br>25.001<br>25.001<br>25.001<br>25.001<br>25.001<br>25.001<br>25.001<br>25.001<br>25.001<br>25.001<br>25.001<br>25.001<br>25.001<br>25.001<br>25.001<br>25.001<br>25.001<br>25.001<br>25.001<br>25.001<br>25.001<br>25.001<br>25.001<br>25.001<br>25.001<br>25.001<br>25.001<br>25.001<br>2 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64.248<br>63.660<br>68.752<br>69.004<br>79.256<br>85.899<br>88.130<br>76.433<br>31.069<br>40.707<br>40.773<br>42.959<br>35.081<br>35.037<br>35.081<br>35.037<br>35.081<br>35.037<br>35.081<br>30.458<br>46.712<br>30.896<br>46.712<br>30.896<br>20.853<br>30.483<br>30.483<br>30.483<br>30.483<br>30.483<br>30.483<br>30.483<br>30.483<br>30.483<br>30.483<br>30.483<br>30.483<br>30.483<br>30.483<br>30.483<br>30.483<br>30.483<br>30.483<br>30.483<br>30.483<br>30.483<br>30.483<br>30.483<br>30.483<br>30.483<br>30.483<br>30.483<br>30.483<br>30.483<br>30.483<br>30.483<br>30.483<br>30.483<br>30.483<br>30.483<br>30.483<br>30.483<br>30.483<br>30.483<br>30.483<br>30.483<br>30.483<br>30.483<br>30.483<br>30.483<br>30.483<br>30.483<br>30.483<br>30.483<br>30.483<br>30.483<br>30.483<br>30.483<br>30.483<br>30.483<br>30.483<br>30.483<br>30.483<br>30.483<br>30.483<br>30.483<br>30.483<br>30.483<br>30.483<br>30.483<br>30.483<br>30.483<br>30.483<br>30.483<br>30.483<br>30.483<br>30.483<br>30.483<br>30.483<br>30.483<br>30.483<br>30.483<br>30.483<br>30.483<br>30.483<br>30.483<br>30.483<br>30.483<br>30.483<br>30.483<br>30.483<br>30.483<br>30.483<br>30.483<br>30.483<br>30.483<br>30.483<br>30.483<br>30.483<br>30.483<br>30.483<br>30.483<br>30.483<br>30.483<br>30.483<br>30.483<br>30.483<br>30.483<br>30.483<br>30.483<br>30.483<br>30.483<br>30.483<br>30.483<br>30.483<br>30.483<br>30.483<br>30.483<br>30.483<br>30.483<br>30.483<br>30.483<br>30.483<br>30.483<br>30.483<br>30.483<br>30.483<br>30.483<br>30.483<br>30.483<br>30.483<br>30.483<br>30.483<br>30.483<br>30.483<br>30.483<br>30.483<br>30.483<br>30.483<br>30.483<br>30.483<br>30.483<br>30.483<br>30.483<br>30.483<br>30.483<br>30.483<br>30.483<br>30.483<br>30.483<br>30.483<br>30.483<br>30.483<br>30.483<br>30.483<br>30.483<br>30.483<br>30.483<br>30.483<br>30.483<br>30.483<br>30.483<br>30.483<br>30.483<br>30.483<br>30.483<br>30.483<br>30.483<br>30.483<br>30.483<br>30.483<br>30.483<br>30.483<br>30.483<br>30.483<br>30.483<br>30.483<br>30.483<br>30.483<br>30.483<br>30.483<br>30.483<br>30.483<br>30.483<br>30.483<br>30.483<br>30.483<br>30.483<br>30.483<br>30.483<br>30.483<br>30.483<br>30.483<br>30.483<br>30.483<br>30.483<br>30.483<br>30.483<br>30.483<br>30.483<br>30.483<br>30.483<br>30.483<br>30.483<br>30.483<br>30.483<br>30.483<br>30.483<br>30.483<br>30.483<br>30.483<br>30.483<br>30.483<br>30.483<br>30.483<br>30.483<br>30.483<br>30.483<br>30.483<br>30.483<br>30.483<br>30.483<br>30.483<br>30.483<br>30.483<br>30.483<br>30.483<br>30.483<br>30.483<br>30.483<br>30.483<br>30.483<br>30.483<br>30.483<br>30.483<br>30.483<br>30.483<br>30.483<br>30.483<br>30.483<br>30.483<br>30.483<br>30.483<br>30.483<br>30.483<br>30.483<br>30.483<br>30.483<br>30.483<br>30.483<br>30.483<br>30.483<br>30.483<br>30.483<br>30.483<br>30.483<br>30.483<br>30.483<br>30.483<br>30.483<br>30.483<br>30.483<br>30.483<br>30.483<br>30.483<br>30.483<br>30.483<br>30.483<br>30.483<br>30.483<br>30.483<br>30.483<br>30 | 64.248<br>85.236<br>91.559<br>91.549<br>91.76,725<br>76.717<br>63.658<br>69.799<br>31.027<br>41.302<br>37.102<br>37.102<br>37.106<br>37.125<br>37.106<br>37.125<br>37.106<br>37.125<br>37.065<br>50.468<br>31.995<br>32.708<br>32.708<br>33.341<br>33.341<br>33.139<br>21.374  | 63,660<br>85,236<br>91,541<br>91,504<br>91,504<br>91,504<br>91,504<br>91,504<br>91,504<br>91,504<br>91,504<br>91,504<br>91,504<br>91,504<br>93,034<br>35,634<br>35,636<br>35,646<br>35,646<br>35,646<br>35,646<br>35,646<br>35,646<br>35,646<br>35,646<br>35,646<br>35,646<br>35,646<br>35,646<br>35,646<br>35,646<br>35,646<br>35,646<br>35,646<br>35,646<br>35,646<br>35,646<br>35,646<br>35,646<br>35,646<br>35,646<br>35,646<br>35,646<br>35,646<br>35,646<br>35,646<br>35,646<br>35,646<br>35,646<br>35,646<br>35,646<br>35,646<br>35,646<br>35,646<br>35,646<br>35,646<br>35,646<br>35,646<br>35,646<br>35,646<br>35,646<br>35,646<br>35,646<br>35,646<br>35,646<br>35,646<br>35,646<br>35,646<br>35,646<br>35,646<br>35,646<br>35,646<br>35,646<br>35,646<br>35,646<br>35,646<br>35,646<br>35,646<br>35,646<br>35,646<br>35,646<br>35,646<br>35,646<br>35,646<br>35,646<br>35,646<br>35,646<br>35,646<br>35,646<br>35,646<br>35,646<br>35,646<br>35,646<br>35,646<br>35,646<br>35,646<br>35,646<br>35,646<br>35,646<br>35,646<br>35,646<br>35,646<br>35,646<br>35,646<br>35,646<br>35,646<br>35,646<br>35,646<br>35,646<br>35,646<br>35,646<br>35,546<br>33,546<br>33,546<br>33,546<br>33,546<br>33,546<br>33,546<br>33,546<br>33,546<br>33,546<br>33,546<br>33,546<br>33,546<br>33,546<br>33,546<br>33,546<br>33,546<br>33,546<br>33,546<br>33,546<br>33,546<br>33,546<br>33,546<br>33,546<br>33,546<br>33,546<br>33,546<br>33,546<br>33,546<br>33,546<br>33,546<br>33,546<br>33,546<br>33,546<br>33,546<br>33,546<br>33,546<br>33,546<br>33,546<br>33,546<br>33,546<br>33,546<br>33,546<br>33,546<br>33,546<br>33,546<br>33,546<br>33,546<br>33,546<br>33,546<br>33,546<br>33,546<br>33,546<br>33,546<br>33,546<br>33,546<br>33,546<br>33,546<br>33,546<br>33,546<br>33,546<br>33,546<br>33,546<br>33,546<br>33,546<br>33,546<br>33,546<br>33,546<br>33,546<br>33,546<br>33,546<br>33,546<br>33,546<br>33,546<br>33,546<br>33,546<br>33,546<br>33,546<br>33,546<br>33,546<br>33,546<br>33,546<br>33,546<br>33,546<br>33,546<br>33,546<br>33,546<br>33,546<br>33,546<br>33,546<br>33,546<br>33,546<br>33,546<br>33,546<br>33,546<br>33,546<br>33,546<br>33,546<br>33,546<br>33,546<br>33,546<br>33,546<br>33,546<br>33,546<br>33,546<br>33,546<br>33,546<br>33,546<br>33,546<br>33,546<br>33,546346<br>33,546<br>33,546<br>33,546<br>33,546<br>33,546<br>33,546<br>33,546<br>33,546<br>33,546<br>33,546<br>33,546<br>33,546<br>34,546<br>34,546<br>34,546<br>34,546<br>34,546<br>34,546<br>34,546<br>34,546<br>34,546<br>34,546<br>34,546<br>34,546<br>34,546<br>34,546<br>34,546<br>34,546<br>34,546<br>34,546<br>34,546<br>34,546<br>34,546<br>34,546<br>34,546<br>34,546<br>34,546<br>34,546<br>34,546<br>34,546<br>34,546<br>34,546<br>34,546<br>34,546<br>34,546<br>34,546634,5466<br>34,5466<br>34,5466<br>34,5466<br>34,5466<br>34,54666<br>34,54666<br>34,5466666666666666666666666666666666666 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  | 76.433<br>69.799<br>72.252<br>72.252<br>80.955<br>71.999<br>90.977<br>41.669<br>41.915<br>41.915<br>41.56<br>41.915<br>36.561<br>36.561<br>36.656<br>37.102<br>52.074<br>32.464<br>32.424<br>23.811<br>33.6562<br>33.209<br>21.093  | 31.069<br>31.027<br>33.034<br>31.566<br>31.533<br>31.544<br>32.542<br>33.535<br>29.609<br>30.277<br>64.381<br>64.381<br>64.487<br>17.901<br>38.312<br>38.314<br>38.312<br>38.312<br>38.314<br>49.509<br>50.485<br>25.243<br>37.619<br>22.416<br>25.583<br>26.791<br>27.561<br>21.658   | 40.707<br>41.253<br>38.997<br>41.426<br>41.465<br>41.465<br>41.465<br>41.465<br>41.652<br>41.669<br><b>64.381</b><br>30.379<br>43.484<br>43.484<br>43.484<br>43.484<br>43.484<br>43.484<br>43.484<br>43.484<br>43.484<br>43.484<br>43.484<br>43.484<br>43.484<br>43.484<br>43.484<br>43.484<br>43.484<br>43.484<br>43.484<br>43.484<br>43.484<br>43.484<br>43.484<br>43.484<br>43.484<br>43.484<br>43.484<br>43.484<br>43.484<br>43.484<br>43.484<br>43.484<br>43.484<br>43.485<br>43.705<br>69.845<br>121.854<br>21.854<br>21.854<br>21.854<br>21.854<br>21.854<br>21.854<br>21.854<br>21.854<br>21.854<br>21.854<br>21.854<br>21.854<br>21.854<br>21.854<br>21.854<br>21.854<br>21.854<br>21.854<br>21.854<br>21.854<br>21.854<br>21.854<br>21.854<br>21.854<br>21.854<br>21.854<br>21.854<br>21.854<br>21.854<br>21.854<br>21.854<br>21.854<br>21.854<br>21.854<br>21.854<br>21.854<br>21.854<br>21.854<br>21.854<br>21.854<br>21.854<br>21.854<br>21.854<br>21.854<br>21.854<br>21.854<br>21.854<br>21.854<br>21.854<br>21.854<br>21.854<br>21.854<br>21.854<br>21.854<br>21.854<br>21.854<br>21.854<br>21.854<br>21.854<br>21.854<br>21.854<br>21.854<br>21.854<br>21.854<br>21.854<br>21.854<br>21.854<br>21.854<br>21.854<br>21.854<br>21.854<br>21.854<br>21.854<br>21.854<br>21.854<br>21.854<br>21.854<br>21.854<br>21.854<br>21.854<br>21.854<br>21.854<br>21.854<br>21.854<br>21.854<br>21.854<br>21.854<br>21.854<br>21.854<br>21.854<br>21.854<br>21.854<br>21.854<br>21.854<br>21.854<br>21.854<br>21.8544<br>21.854<br>21.854<br>21.854<br>21.854<br>21.854<br>21.854<br>21.854<br>21.854<br>21.854<br>21.854<br>21.854<br>21.854<br>21.854<br>21.854<br>21.854<br>21.854<br>21.854<br>21.854<br>21.854<br>21.854<br>21.854<br>21.854<br>21.854<br>21.854<br>21.854<br>21.854<br>21.854<br>21.854<br>21.854<br>21.854<br>21.854<br>21.854<br>21.854<br>21.854<br>21.854<br>21.854<br>21.854<br>21.854<br>21.854<br>21.854<br>21.854<br>21.854<br>21.854<br>21.854<br>21.854<br>21.854<br>21.854<br>21.854<br>21.854<br>21.854<br>21.854<br>21.854<br>21.854<br>21.854<br>21.854<br>21.854<br>21.854<br>21.854<br>21.854<br>21.854<br>21.854<br>21.854<br>21.854<br>21.854 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42,959<br>37,208<br>36,026<br>38,825<br>38,810<br>38,859<br>37,300<br>42,442<br>44,556<br>42,442<br>44,556<br>30,379<br>30,425<br>42,427<br>42,7100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,000<br>18,890<br>27,000<br>18,890<br>20,084<br>27,424<br>42,472<br>27,005<br>18,890<br>20,084<br>27,424<br>42,472<br>27,005<br>18,890<br>20,084<br>27,424<br>27,100<br>20,084<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>27,100<br>2        | 35.079<br>37.102<br>37.255<br>37.255<br>37.255<br>37.251<br>35.003<br>36.502<br>38.508<br>36.501<br>38.312<br>43.565<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>92.012<br>99.828<br>84.839<br>48.839<br>48.839<br>20.016<br>25.558<br>20.2555<br>20.2555<br>20.2555  | 35.081<br>37.106<br>37.284<br>37.287<br>37.287<br>35.805<br>35.805<br>43.5091<br>35.6504<br>43.365<br>93.83.34<br>43.485<br>92.017<br>99.832<br>92.017<br>99.832<br>92.017<br>99.832<br>92.017<br>99.842<br>92.017<br>99.842<br>92.017<br>57.500<br>48.300<br>48.300<br>48.300<br>20.5562<br>25.602<br>25.602<br>25.602<br>25.602<br>25.602<br>25.602<br>25.602<br>25.602<br>25.602<br>25.602<br>25.602<br>25.602<br>25.602<br>25.602<br>25.602<br>25.602<br>25.602<br>25.602<br>25.602<br>25.602<br>25.602<br>25.602<br>25.602<br>25.602<br>25.602<br>25.602<br>25.602<br>25.602<br>25.602<br>25.602<br>25.602<br>25.602<br>25.602<br>25.602<br>25.602<br>25.602<br>25.602<br>25.602<br>25.602<br>25.602<br>25.602<br>25.602<br>25.602<br>25.602<br>25.602<br>25.602<br>25.602<br>25.602<br>25.602<br>25.602<br>25.602<br>25.602<br>25.602<br>25.602<br>25.602<br>25.602<br>25.602<br>25.602<br>25.602<br>25.602<br>25.602<br>25.602<br>25.602<br>25.602<br>25.602<br>25.602<br>25.602<br>25.602<br>25.602<br>25.602<br>25.602<br>25.602<br>25.602<br>25.602<br>25.602<br>25.602<br>25.602<br>25.602<br>25.602<br>25.602<br>25.602<br>25.602<br>25.602<br>25.602<br>25.602<br>25.602<br>25.602<br>25.602<br>25.602<br>25.602<br>25.602<br>25.602<br>25.602<br>25.602<br>25.602<br>25.602<br>25.602<br>25.602<br>25.602<br>25.602<br>25.602<br>25.602<br>25.602<br>25.602<br>25.602<br>25.602<br>25.602<br>25.602<br>25.602<br>25.602<br>25.602<br>25.602<br>25.602<br>25.602<br>25.602<br>25.602<br>25.602<br>25.602<br>25.602<br>25.602<br>25.602<br>25.602<br>25.602<br>25.602<br>25.602<br>25.602<br>25.602<br>25.602<br>25.602<br>25.602<br>25.602<br>25.602<br>25.602<br>25.602<br>25.602<br>25.602<br>25.602<br>25.602<br>25.602<br>25.602<br>25.602<br>25.602<br>25.602<br>25.602<br>25.602<br>25.602<br>25.602<br>25.602<br>25.602<br>25.602<br>25.602<br>25.602<br>25.602<br>25.602<br>25.602<br>25.602<br>25.602<br>25.602<br>25.602<br>25.602<br>25.602<br>25.602<br>25.602<br>25.602<br>25.602<br>25.602<br>25.602<br>25.602<br>25.602<br>25.602<br>25.602<br>25.602<br>25.602<br>25.602<br>25.602<br>25.602<br>25.602<br>25.602<br>25.602<br>25.602<br>25.602<br>25.602<br>25.602<br>25.602<br>25.602<br>25.602<br>25.602<br>25.602<br>25.602<br>25.602<br>25.602<br>25.602<br>25.602<br>25.602<br>25.602<br>25.602<br>25.602<br>25.602<br>25.602<br>25.602<br>25.602<br>25.602<br>25.602<br>25.602<br>25.602<br>25.602<br>25.602<br>25.602<br>25.602<br>25.602<br>25.602<br>25.602<br>25.602<br>25.602<br>25.602<br>25.602<br>25.602<br>25.602<br>25.602<br>25.602<br>25.602<br>25.602<br>25.602<br>25.602<br>25.602<br>25.602<br>25.602<br>25.602<br>25.602<br>25.602<br>25.602<br>25.602<br>25.602<br>25.602<br>25.602<br>25.602<br>25.602<br>25.602<br>25.602<br>25.602<br>25.602<br>25.602<br>25.602<br>25.602<br>25.602<br>25.602<br>25.602<br>25.602<br>25.602<br>25.602<br>25.602<br>25.602<br>25.602<br>25.602<br>25.602<br>25.602<br>25.602<br>25.602<br>25.602<br>25.602<br>25.602<br>25.602<br>25.602<br>25.6  | 35.037<br>37.125<br>35.646<br>37.294<br>37.267<br>35.847<br>36.547<br>35.847<br>36.547<br>35.847<br>36.547<br>38.322<br>43.845<br>43.845<br>43.845<br>43.845<br>43.845<br>99.942<br>99.942<br>99.942<br>99.942<br>99.942<br>99.942<br>99.942<br>99.957.600<br>48.402<br>48.342<br>20.2558<br>26.406<br>25.005<br>20.262<br>20.261   | 34.552<br>37.667<br>36.177<br>37.826<br>37.826<br>37.826<br>37.825<br>35.327<br>36.968<br>34.556<br>34.556<br>37.102<br>37.619<br>42.876<br>42.876<br>42.876<br>42.876<br>42.876<br>42.876<br>96.822<br>96.822<br>96.822<br>96.822<br>96.822<br>96.822<br>96.823<br>97.137<br>49.325<br>49.264<br>21.087<br>25.502<br>26.338<br>24.903<br>20.481   | 46.407<br>53.055<br>52.905<br>53.024<br>53.022<br>53.024<br>53.024<br>53.024<br>53.024<br>53.024<br>53.024<br>53.024<br>53.024<br>53.024<br>52.074<br>49.509<br>68.822<br>92.017<br>92.015<br>98.600<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92.012<br>92 |
| 63.216<br>73.028<br>73.028<br>73.099<br>73.4999<br>73.4999<br>64.327<br>64.612<br>70.473<br>30.289<br>42.039<br>42.039<br>30.289<br>42.038<br>38.442<br>42.039<br>36.657<br>36.657<br>36.657<br>36.657<br>36.657<br>36.657<br>36.657<br>36.657<br>36.657<br>36.657<br>31.256<br>32.250<br>31.255<br>31.235<br>33.394<br>33.302<br>33.395<br>31.155<br>559<br>559<br>559<br>559<br>559<br>559<br>559  | 65.043<br>74.960<br>73.553<br>75.674<br>75.674<br>75.674<br>73.449<br>73.449<br>73.449<br>73.427<br>41.814<br>41.863<br>39.663<br>37.993<br>37.505<br>31.653<br>32.649<br>32.297<br>37.554<br>32.297<br>32.664<br>32.297<br>32.6404<br>34.215<br>33.665<br>21.666   | 63         662           73         333           64         633           74         124           74         124           74         124           74         124           73         74.184           73         74.184           73         74.184           73         74.184           73         74.184           73         74.184           74         124           70         636           33.674         32.193           36         683           36         683           36.676         32.293           32         23.34           33.166         33.1696           32.233         34.021           34.021         34.021           34.021         34.021           31.035         21.147           21.147         21.546  | 65.495<br>65.495<br>73.790<br>70.795<br>76.237<br>76.237<br>76.237<br>76.074<br>71.425<br>68.419<br>66.825<br>73.578<br>31.733<br>42.659<br>42.710<br>39.655<br>31.733<br>42.659<br>42.710<br>37.674<br>37.674<br>37.674<br>37.674<br>37.674<br>37.674<br>37.674<br>37.698<br>32.886<br>32.921<br>32.886<br>32.921<br>32.889<br>34.639<br>24.4395<br>34.4399<br>24.4395<br>34.4399<br>24.921<br>21.921<br>21.921<br>21.921<br>21.6619<br>21.921<br>21.6619<br>21.921<br>21.6619<br>21.921<br>21.6619<br>21.921<br>21.6619<br>21.921<br>21.6619<br>21.921<br>21.6619<br>21.921<br>21.6619<br>21.921<br>21.6619<br>21.921<br>21.6619<br>21.921<br>21.6619<br>21.921<br>21.6619<br>21.921<br>21.6619<br>21.921<br>21.6619<br>21.921<br>21.6619<br>21.921<br>21.6619<br>21.921<br>21.921<br>21.921<br>21.921<br>21.921<br>21.921<br>21.921<br>21.921<br>21.921<br>21.921<br>21.921<br>21.921<br>21.921<br>21.921<br>21.921<br>21.921<br>21.921<br>21.921<br>21.921<br>21.921<br>21.921<br>21.921<br>21.921<br>21.921<br>21.921<br>21.921<br>21.921<br>21.921<br>21.921<br>21.921<br>21.921<br>21.921<br>21.921<br>21.921<br>21.921<br>21.921<br>21.921<br>21.921<br>21.921<br>21.921<br>21.921<br>21.921<br>21.921<br>21.921<br>21.921<br>21.921<br>21.921<br>21.921<br>21.921<br>21.921<br>21.921<br>21.921<br>21.921<br>21.921<br>21.921<br>21.921<br>21.921<br>21.921<br>21.921<br>21.921<br>21.921<br>21.921<br>21.921<br>21.921<br>21.921<br>21.921<br>21.921<br>21.921<br>21.921<br>21.921<br>21.921<br>21.921<br>21.921<br>21.921<br>21.921<br>21.921<br>21.921<br>21.921<br>21.921<br>21.921<br>21.921<br>21.921<br>21.921<br>21.921<br>21.921<br>21.921<br>21.921<br>21.921<br>21.921<br>21.921<br>21.921<br>21.921<br>21.921<br>21.921<br>21.921<br>21.921<br>21.921<br>21.921<br>21.921<br>21.921<br>21.921<br>21.921<br>21.921<br>21.921<br>21.921<br>21.921<br>21.921<br>21.921<br>21.921<br>21.921<br>21.921<br>21.921<br>21.921<br>21.921<br>21.921<br>21.921<br>21.921<br>21.921<br>21.921<br>21.921<br>21.921<br>21.921<br>21.921<br>21.921<br>21.921<br>21.921<br>21.921<br>21.921<br>21.921<br>21.921<br>21.921<br>21.921<br>21.921<br>21.921<br>21.921<br>21.921<br>21.921<br>21.921<br>21.921<br>21.921<br>21.921<br>21.921<br>21.921<br>21.921<br>21.921<br>21.921<br>21.921<br>21.921<br>21.921<br>21.921<br>21.921<br>21.921<br>21.921<br>21.921<br>21.921<br>21.921<br>21.921<br>21.921<br>21.921<br>21.921<br>21.921<br>21.921<br>21.921<br>21.921<br>21.921<br>21.921<br>21.921<br>21.921<br>21.921<br>21.921<br>21.921<br>21.921<br>21.921<br>21.921<br>21.921<br>21.921<br>21.921<br>21.921<br>21.921<br>21.921<br>21.921<br>21 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69,004<br>91,783<br>91,310<br>99,447<br>99,410<br>99,447<br>99,410<br>99,410<br>99,410<br>99,410<br>41,455<br>53,454<br>41,466<br>41,515<br>53,454<br>41,655<br>32,653<br>32,7238<br>37,2238<br>37,2238<br>37,2238<br>37,2238<br>37,2238<br>37,2238<br>37,2238<br>37,2238<br>37,2238<br>37,2238<br>37,2238<br>37,2238<br>37,2238<br>37,2238<br>37,2238<br>37,2238<br>37,2238<br>37,2238<br>37,2238<br>37,2238<br>37,2238<br>37,2238<br>37,2238<br>37,2238<br>37,2238<br>37,2238<br>37,2238<br>37,2238<br>37,2238<br>37,2238<br>37,2238<br>37,2238<br>37,2238<br>37,2238<br>37,2238<br>37,2238<br>37,2238<br>37,2238<br>37,2238<br>37,2238<br>37,2238<br>37,2238<br>37,2238<br>37,2238<br>37,2238<br>37,2238<br>37,2238<br>37,2238<br>37,2238<br>37,2238<br>37,2238<br>37,2238<br>37,2238<br>37,2238<br>37,2238<br>37,2238<br>37,2238<br>37,2238<br>37,2238<br>37,2238<br>37,2238<br>37,2238<br>37,2238<br>37,2238<br>37,2238<br>37,2238<br>37,2238<br>37,2238<br>37,2238<br>37,2238<br>37,2238<br>37,2238<br>37,2238<br>37,2238<br>37,2238<br>37,2238<br>37,2238<br>37,2238<br>37,2238<br>37,2238<br>37,2238<br>37,2238<br>37,2238<br>37,2238<br>37,2238<br>37,2238<br>37,2238<br>37,2238<br>37,2238<br>37,2238<br>37,2238<br>37,2238<br>37,2238<br>37,2238<br>37,2238<br>37,2238<br>37,2238<br>37,2238<br>37,2238<br>37,2238<br>37,2238<br>37,2238<br>37,2238<br>37,2238<br>37,2238<br>37,2238<br>37,2238<br>37,2238<br>37,2238<br>37,2238<br>37,2238<br>37,2238<br>37,2238<br>37,2238<br>37,2238<br>37,2238<br>37,2238<br>37,2238<br>37,2238<br>37,2238<br>37,2238<br>37,2238<br>37,2238<br>37,2238<br>37,2238<br>37,2238<br>37,2238<br>37,2238<br>37,2238<br>37,2238<br>37,2238<br>37,2238<br>37,2238<br>37,2238<br>37,2238<br>37,2238<br>37,2238<br>37,2238<br>37,2238<br>37,2238<br>37,2238<br>37,2238<br>37,2238<br>37,2238<br>37,2238<br>37,2238<br>37,2238<br>37,2238<br>37,2238<br>37,2238<br>37,2238<br>37,2238<br>37,2238<br>37,2238<br>37,2238<br>37,2238<br>37,2238<br>37,2238<br>37,2238<br>37,2238<br>37,2238<br>37,2238<br>37,2238<br>37,2238<br>37,2238<br>37,2238<br>37,2238<br>37,2238<br>37,2238<br>37,2238<br>37,2238<br>37,2238<br>37,2238<br>37,2238<br>37,2238<br>37,2238<br>37,2238<br>37,2238<br>37,2238<br>37,2238<br>37,2238<br>37,2238<br>37,2238<br>37,2238<br>37,2238<br>37,2238<br>37,2238<br>37,2238<br>37,2238<br>37,2238<br>37,2238<br>37,2238<br>37,2238<br>37,2238<br>37,2238<br>37,2238<br>37,2238<br>37,2238<br>37,2238<br>37,2238<br>37,2238<br>37,2238<br>37,2238<br>37,2238<br>37,2238<br>37,2238<br>37,2238<br>37,2238<br>37,2238<br>37,2238<br>37,2238<br>37,2238<br>37,2238<br>37,2238<br>37,2238<br>37,2238<br>37,2238<br>37,2238<br>37,2238<br>37,2238<br>37,2238<br>37,2238<br>37,2238<br>37,2238<br>37,2238<br>37,2238<br>37,2238<br>37,2238<br>37,2238<br>37,2238<br>37,2238<br>37,2238<br>37,2238<br>37,2238<br>37,2238<br>37,2238<br>37,2238<br>37,2238<br>37,2238<br>37,2238 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86.510<br>76.671<br>74.684<br>81.787<br>81.784<br>82.183<br>85.026<br>75.421<br>80.955<br>31.535<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41.709<br>41 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76.433<br>69.799<br>72.285<br>72.272<br>72.197<br>68.229<br>71.999<br>71.999<br>71.999<br>71.999<br>71.999<br>74.1855<br>65.563<br>36.563<br>36.563<br>36.563<br>36.563<br>36.563<br>36.563<br>36.563<br>32.075<br>49.552,074<br>49.565<br>22.075<br>32.075<br>32.075<br>32.075<br>32.075<br>32.075<br>32.075<br>32.075<br>32.075<br>32.075<br>32.075<br>32.075<br>32.075<br>32.075<br>32.075<br>32.075<br>32.075<br>32.075<br>32.075<br>32.075<br>32.075<br>32.075<br>32.075<br>32.075<br>32.075<br>32.075<br>32.075<br>32.075<br>32.075<br>32.075<br>32.075<br>32.075<br>32.075<br>32.075<br>32.075<br>32.075<br>32.077<br>32.075<br>32.075<br>32.075<br>32.075<br>32.075<br>32.075<br>32.075<br>32.077<br>32.077<br>32.075<br>32.077<br>32.077<br>32.077<br>33.055<br>32.077<br>32.077<br>33.055<br>33.055<br>33.055<br>33.055<br>33.055<br>33.055<br>33.055<br>33.055<br>33.055<br>33.055<br>33.055<br>33.055<br>32.077<br>33.055<br>33.055<br>33.055<br>33.055<br>33.055<br>33.055<br>33.055<br>33.055<br>33.055<br>33.055<br>33.055<br>33.055<br>33.055<br>33.055<br>33.055<br>33.055<br>33.055<br>33.055<br>33.055<br>33.055<br>33.055<br>33.055<br>33.055<br>33.055<br>33.055<br>33.055<br>33.055<br>33.055<br>33.055<br>33.055<br>33.055<br>33.055<br>33.055<br>33.055<br>33.055<br>33.055<br>33.055<br>33.055<br>33.055<br>33.055<br>33.055<br>33.055<br>33.055<br>33.055<br>33.055<br>33.055<br>33.055<br>33.055<br>33.055<br>33.055<br>33.055<br>33.055<br>33.055<br>33.055<br>33.055<br>33.055<br>33.055<br>33.055<br>33.055<br>33.055<br>33.055<br>33.055<br>33.055<br>33.055<br>33.055<br>33.055<br>33.055<br>33.055<br>33.055<br>33.055<br>33.055<br>33.055<br>33.055<br>33.055<br>33.055<br>33.055<br>33.055<br>33.055<br>33.055<br>33.055<br>33.055<br>33.055<br>33.055<br>35.055<br>35.055<br>35.055<br>35.055<br>35.055<br>35.055<br>35.055<br>35.055<br>35.055<br>35.055<br>35.055<br>35.055<br>35.055<br>35.055<br>35.055<br>35.055<br>35.055<br>35.055<br>35.055<br>35.055<br>35.055<br>35.055<br>35.055<br>35.055<br>35.055<br>35.055<br>35.055<br>35.055<br>35.055<br>35.055<br>35.055<br>35.055<br>35.055<br>35.055<br>35.055<br>35.055<br>35.055<br>35.055<br>35.055<br>35.055<br>35.055<br>35.055<br>35.055<br>35.055<br>35.055<br>35.055<br>35.055<br>35.055<br>35.055<br>35.055<br>35.055<br>35.055<br>35.055<br>35.055<br>35.055<br>35.055<br>35.055<br>35.055<br>35.055<br>35.055<br>35.055<br>35.055<br>35.055<br>35.055<br>35.055<br>35.055<br>35.055<br>35.055<br>35.055<br>35.055<br>35.055<br>35.055<br>35.055<br>35.055<br>35.055<br>35.055<br>35.055<br>35.055<br>35.055<br>35.0555<br>35.0555<br>35.0555<br>35.05555<br>35.05555555555 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40.707<br>41.253<br>38.997<br>41.425<br>41.496<br>41.465<br>41.465<br>41.465<br>41.852<br>41.860<br>98.711<br>30.379<br>43.848<br>43.848<br>43.848<br>43.848<br>43.848<br>43.848<br>43.848<br>43.848<br>43.848<br>43.848<br>43.848<br>43.848<br>43.848<br>43.848<br>43.848<br>43.848<br>43.848<br>43.848<br>43.848<br>43.848<br>43.848<br>43.848<br>43.848<br>43.848<br>43.848<br>43.848<br>43.848<br>43.848<br>43.848<br>43.848<br>43.848<br>43.848<br>43.848<br>43.848<br>43.848<br>43.848<br>43.848<br>43.848<br>43.848<br>43.848<br>43.848<br>43.848<br>43.848<br>43.848<br>43.848<br>43.848<br>43.848<br>43.848<br>43.848<br>43.848<br>43.848<br>43.848<br>43.848<br>43.848<br>43.848<br>43.848<br>43.848<br>43.848<br>43.848<br>43.848<br>43.848<br>43.848<br>43.848<br>43.848<br>43.848<br>43.848<br>43.848<br>43.848<br>43.848<br>43.848<br>43.848<br>43.848<br>43.848<br>43.848<br>43.848<br>43.848<br>43.848<br>43.848<br>43.848<br>43.848<br>43.848<br>43.848<br>43.848<br>43.848<br>43.848<br>43.848<br>43.848<br>43.848<br>43.848<br>43.848<br>43.848<br>43.848<br>43.848<br>43.848<br>43.848<br>43.848<br>43.848<br>43.848<br>43.848<br>43.848<br>43.848<br>43.848<br>43.848<br>43.848<br>43.848<br>43.848<br>43.848<br>43.848<br>43.848<br>43.848<br>43.848<br>43.848<br>43.848<br>43.848<br>43.848<br>43.848<br>43.848<br>43.848<br>43.848<br>43.848<br>43.848<br>43.848<br>43.848<br>43.848<br>43.848<br>43.848<br>43.848<br>43.848<br>43.848<br>43.848<br>43.848<br>43.848<br>43.848<br>43.848<br>43.848<br>43.848<br>43.848<br>43.848<br>43.848<br>43.848<br>43.848<br>43.848<br>43.848<br>43.848<br>43.848<br>43.848<br>43.848<br>43.848<br>43.848<br>43.848<br>43.848<br>43.848<br>43.848<br>43.848<br>43.848<br>43.848<br>43.848<br>43.848<br>43.848<br>43.848<br>43.848<br>43.848<br>43.848<br>43.848<br>43.848<br>43.848<br>43.848<br>43.848<br>43.848<br>43.848<br>43.848<br>43.848<br>43.848<br>43.848<br>43.848<br>43.848<br>43.848<br>43.848<br>43.848<br>43.848<br>43.848<br>43.848<br>43.848<br>43.848<br>43.848<br>43.848<br>43.848<br>43.848<br>43.848<br>43.848<br>43.848<br>43.848<br>43.848<br>43.848<br>43.848<br>43.848<br>43.848<br>43.848<br>43.848<br>43.848<br>43.848<br>43.848<br>43.848<br>43.848<br>43.848<br>43.848<br>43.848<br>43.848<br>43.848<br>43.848<br>43.848<br>43.848<br>43.848<br>43.848<br>43.848<br>43.848<br>43.848<br>43.848<br>43.848<br>43.848<br>43.848<br>43.848<br>43.848<br>43.848<br>43.848<br>43.848<br>43.848<br>43.848<br>43.848<br>43.848<br>43.848<br>43.848<br>43.848<br>43.848<br>43.848<br>43.8488<br>43.8488<br>43.8488<br>43.8488<br>43.8488<br>43.8488<br>43.8488<br>43.8488<br>43.84888<br>43.84888<br>43.84888<br>43.8488888<br>43.848888888888 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35.079<br>37.102<br>35.634<br>37.282<br>37.255<br>37.251<br>35.803<br>36.502<br>36.503<br>36.503<br>36.501<br>36.503<br>43.804<br>43.565<br>27.100<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>92.012<br>99.935<br>92.012<br>99.935<br>92.012<br>92.557<br>48.329<br>20.558<br>20.558<br>20.558<br>20.558<br>20.558<br>20.558<br>20.558<br>20.558<br>20.558<br>20.558<br>20.558<br>20.558<br>20.558<br>20.558<br>20.558<br>20.558<br>20.558<br>20.558<br>20.558<br>20.558<br>20.558<br>20.558<br>20.558<br>20.558<br>20.558<br>20.558<br>20.558<br>20.558<br>20.558<br>20.558<br>20.558<br>20.558<br>20.558<br>20.558<br>20.558<br>20.558<br>20.558<br>20.558<br>20.558<br>20.558<br>20.558<br>20.558<br>20.558<br>20.558<br>20.558<br>20.558<br>20.558<br>20.558<br>20.558<br>20.558<br>20.558<br>20.558<br>20.558<br>20.558<br>20.558<br>20.558<br>20.558<br>20.558<br>20.558<br>20.558<br>20.558<br>20.558<br>20.558<br>20.558<br>20.558<br>20.558<br>20.558<br>20.558<br>20.558<br>20.558<br>20.558<br>20.558<br>20.558<br>20.558<br>20.558<br>20.558<br>20.558<br>20.558<br>20.558<br>20.558<br>20.558<br>20.558<br>20.558<br>20.558<br>20.558<br>20.558<br>20.558<br>20.558<br>20.558<br>20.558<br>20.558<br>20.558<br>20.558<br>20.558<br>20.558<br>20.558<br>20.558<br>20.558<br>20.558<br>20.558<br>20.558<br>20.558<br>20.558<br>20.558<br>20.558<br>20.558<br>20.558<br>20.558<br>20.558<br>20.558<br>20.558<br>20.558<br>20.558<br>20.558<br>20.558<br>20.558<br>20.558<br>20.558<br>20.558<br>20.558<br>20.558<br>20.558<br>20.558<br>20.558<br>20.558<br>20.558<br>20.558<br>20.558<br>20.558<br>20.558<br>20.558<br>20.558<br>20.558<br>20.558<br>20.558<br>20.558<br>20.558<br>20.558<br>20.558<br>20.558<br>20.558<br>20.558<br>20.558<br>20.558<br>20.558<br>20.558<br>20.558<br>20.558<br>20.558<br>20.558<br>20.558<br>20.558<br>20.558<br>20.558<br>20.558<br>20.558<br>20.558<br>20.558<br>20.558<br>20.558<br>20.558<br>20.558<br>20.558<br>20.558<br>20.558<br>20.558<br>20.558<br>20.558<br>20.558<br>20.558<br>20.558<br>20.558<br>20.558<br>20.558<br>20.558<br>20.558<br>20.558<br>20.558<br>20.558<br>20.558<br>20.558<br>20.558<br>20.558<br>20.558<br>20.558<br>20.558<br>20.558<br>20.558<br>20.558<br>20.558<br>20.558<br>20.558<br>20.558<br>20.558<br>20.558<br>20.558<br>20.558<br>20.558<br>20.558<br>20.558<br>20.558<br>20.558<br>20.558<br>20.558<br>20.558<br>20.558<br>20.558<br>20.558<br>20.558<br>20.558<br>20.558<br>20.558<br>20.558<br>20.558<br>20.558<br>20.558<br>20.558<br>20.558<br>20.558<br>20.558<br>20.558<br>20.558<br>20.558<br>20.558<br>20.558<br>20.558<br>20.558<br>20.558<br>20.558<br>20.558<br>20.558<br>20.558<br>20.558<br>20.558<br>20.558<br>20.558<br>20.558<br>20.558<br>20.558<br>20.558<br>20.558<br>20.558<br>20.558<br>20.558<br>20.558<br>20.558<br>20.558<br>20.558<br>20.558<br>20.558<br>20.558<br>20.558<br>20.558<br>20.5588<br>20.5588<br>20.5588<br>20.558<br>20.558<br>20.558<br>20.558<br>20.558 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35.081<br>37.106<br>37.284<br>37.287<br>37.257<br>37.257<br>37.257<br>37.257<br>35.055<br>35.051<br>35.051<br>35.051<br>35.051<br>35.051<br>35.051<br>35.051<br>35.051<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99.945<br>99 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35.037<br>37.125<br>35.646<br>37.294<br>37.267<br>37.278<br>35.847<br>35.847<br>35.848<br>35.6467<br>38.322<br>43.848<br>43.845<br>27.100<br>99.932<br>99.942<br>99.942<br>99.942<br>99.942<br>99.942<br>90.925<br>20.760<br>48.8402<br>48.8402<br>48.8402<br>48.8402<br>48.8402<br>48.8402<br>48.8402<br>48.8402<br>48.8402<br>48.8402<br>48.8402<br>48.8402<br>48.8402<br>48.8402<br>48.8402<br>48.8402<br>48.8402<br>48.8402<br>48.8402<br>48.8402<br>48.8402<br>48.8402<br>48.8402<br>48.8402<br>48.8402<br>48.8402<br>48.8402<br>48.8402<br>48.8402<br>48.8402<br>48.8402<br>48.8402<br>48.8402<br>48.8402<br>48.8402<br>48.8402<br>48.8402<br>48.8402<br>48.8402<br>48.8402<br>48.8402<br>48.8402<br>48.8402<br>48.8402<br>48.8402<br>48.8402<br>48.8402<br>48.8402<br>48.8402<br>48.8402<br>48.8402<br>48.8402<br>48.8402<br>48.8402<br>48.8402<br>48.8402<br>48.8402<br>48.8402<br>48.8402<br>48.8402<br>48.8402<br>48.8402<br>48.8402<br>48.8402<br>48.8402<br>48.8402<br>48.8402<br>48.8402<br>48.8402<br>48.8402<br>48.8402<br>48.8402<br>48.8402<br>48.8402<br>48.8402<br>48.8402<br>48.8402<br>48.8402<br>48.8402<br>48.8402<br>48.8402<br>48.8402<br>48.8402<br>48.8402<br>48.8402<br>48.8402<br>48.8402<br>48.8402<br>48.8402<br>48.8402<br>48.8402<br>48.8402<br>48.8402<br>48.8402<br>48.8402<br>48.8402<br>48.8402<br>48.8402<br>48.8402<br>48.8402<br>48.8402<br>48.8402<br>48.8402<br>48.8402<br>48.8402<br>48.8402<br>49.855<br>55.856<br>56.856<br>56.858<br>56.858<br>56.858<br>56.858<br>56.858<br>56.858<br>56.858<br>56.858<br>56.858<br>56.858<br>56.858<br>56.858<br>56.858<br>56.858<br>56.858<br>56.858<br>56.858<br>56.858<br>56.858<br>56.858<br>56.858<br>56.858<br>56.858<br>56.858<br>56.858<br>56.858<br>56.858<br>56.858<br>56.858<br>56.858<br>56.858<br>56.858<br>56.858<br>56.858<br>56.858<br>56.858<br>56.858<br>56.858<br>56.858<br>56.858<br>56.858<br>56.858<br>56.858<br>56.858<br>56.858<br>56.858<br>56.858<br>56.858<br>56.858<br>56.858<br>56.858<br>56.858<br>56.858<br>56.858<br>56.858<br>56.858<br>56.858<br>56.858<br>56.858<br>56.858<br>56.858<br>56.858<br>56.858<br>56.858<br>56.858<br>56.858<br>56.858<br>56.858<br>56.858<br>56.858<br>56.858<br>56.858<br>56.858<br>56.858<br>56.858<br>56.858<br>56.858<br>56.858<br>56.858<br>56.858<br>56.858<br>56.858<br>56.858<br>56.858<br>56.858<br>56.858<br>56.858<br>56.858<br>56.858<br>56.858<br>56.858<br>56.858<br>56.858<br>56.858<br>56.858<br>56.858<br>56.858<br>56.858<br>56.858<br>56.858<br>56.858<br>56.858<br>56.858<br>56.858<br>56.858<br>56.858<br>56.858<br>56.858<br>56.858<br>56.858<br>56.858<br>56.858<br>56.858<br>56.858<br>56.858<br>56.858<br>56.858<br>56.858<br>56.858<br>56.858<br>56.858<br>56.858<br>56.858<br>56.858<br>56.858<br>56.858<br>56.858<br>56.858<br>56.858<br>56.858<br>56.858<br>56.858<br>56.858<br>56.858<br>56.858<br>56.858<br>56.858<br>56.8585555555555   | 34.552<br>37.667<br>36.177<br>37.825<br>37.825<br>35.327<br>36.968<br>34.556<br>42.956<br>26.500<br>96.825<br>96.822<br>96.822<br>96.822<br>96.822<br>96.822<br>96.822<br>96.822<br>96.822<br>96.822<br>96.822<br>96.822<br>96.822<br>96.822<br>96.822<br>96.822<br>96.822<br>96.822<br>96.823<br>97.137<br>49.264<br>21.967<br>25.502<br>22.6338<br>20.483<br>20.483<br>20.481<br>15.973  | 46.407<br>53.055<br>52.905<br>53.024<br>53.024<br>77.202<br>50.232<br>48.546<br>68.822<br>68.822<br>68.821<br>18.800<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.012<br>93.600<br>93.1716<br>29.771<br>29.146<br>29.9431<br>30.490<br>23.243<br>23.243<br>23.328   |
| 63, 216<br>63, 216<br>73, 732<br>73, 690<br>62, 241<br>64, 641<br>73, 640<br>64, 241<br>64, 641<br>73, 640<br>74, 640 74, 640<br>74, 640<br>74, 640 74, 740<br>74, 740<br>740<br>740<br>74   | 65.048<br>74.960<br>73.574<br>75.674<br>75.674<br>75.674<br>75.674<br>75.675<br>75.477<br>75.477<br>75.477<br>75.477<br>75.477<br>75.477<br>75.477<br>75.477<br>77.677<br>71.077<br>77.677<br>71.077<br>77.575<br>71.077<br>77.575<br>71.077<br>77.575<br>71.077<br>77.575<br>71.075<br>71.075<br>71.075<br>71.075<br>71.075<br>71.075<br>71.075<br>71.075<br>71.075<br>71.075<br>71.075<br>71.075<br>71.075<br>71.075<br>71.075<br>71.075<br>71.075<br>71.075<br>71.075<br>71.075<br>71.075<br>71.075<br>71.075<br>71.075<br>71.075<br>71.075<br>71.075<br>71.075<br>71.075<br>71.075<br>71.075<br>71.075<br>71.075<br>71.075<br>71.075<br>71.075<br>71.075<br>71.075<br>71.075<br>71.075<br>71.075<br>71.075<br>71.075<br>71.075<br>71.075<br>71.075<br>71.075<br>71.075<br>71.075<br>71.075<br>71.075<br>71.075<br>71.075<br>71.075<br>71.075<br>71.075<br>71.075<br>71.075<br>71.075<br>71.075<br>71.075<br>71.075<br>71.075<br>71.075<br>71.075<br>71.075<br>71.075<br>71.075<br>71.075<br>71.075<br>71.075<br>71.075<br>71.075<br>71.075<br>71.075<br>71.075<br>71.075<br>71.075<br>71.075<br>71.075<br>71.075<br>71.075<br>71.075<br>71.075<br>71.075<br>71.075<br>71.075<br>71.075<br>71.075<br>71.075<br>71.075<br>71.075<br>71.075<br>71.075<br>71.075<br>71.075<br>71.075<br>71.075<br>71.075<br>71.075<br>71.075<br>71.075<br>71.075<br>71.075<br>71.075<br>71.075<br>71.075<br>71.075<br>71.075<br>71.075<br>71.075<br>71.075<br>71.075<br>71.075<br>71.075<br>71.075<br>71.075<br>71.075<br>71.075<br>71.075<br>71.075<br>71.075<br>71.075<br>71.075<br>71.075<br>71.075<br>71.075<br>71.075<br>71.075<br>71.075<br>71.075<br>71.075<br>71.075<br>71.075<br>71.075<br>71.075<br>71.075<br>71.075<br>71.075<br>71.075<br>71.075<br>71.075<br>71.075<br>71.075<br>71.075<br>71.075<br>71.075<br>71.075<br>71.075<br>71.075<br>71.075<br>71.075<br>71.075<br>71.075<br>71.075<br>71.075<br>71.075<br>71.075<br>71.075<br>71.075<br>71.075<br>71.075<br>71.075<br>71.075<br>71.075<br>71.075<br>71.075<br>71.075<br>71.075<br>71.075<br>71.075<br>71.075<br>71.075<br>71.075<br>71.075<br>71.075<br>71.075<br>71.075<br>71.075<br>71.075<br>71.075<br>71.075<br>71.075<br>71.075<br>71.075<br>71.075<br>71.075<br>71.075<br>71.075<br>71.075<br>71.075<br>71.075<br>71.075<br>71.075<br>71.075<br>71.075<br>71.075<br>71.075<br>71.075<br>71.075<br>71.075<br>71.075<br>71.075<br>71.075<br>71.075<br>71.075<br>71.075<br>71.075<br>71.075<br>71.075<br>71.075<br>71.075<br>71.075<br>71.075<br>71.075<br>71.075<br>71.075<br>71.075<br>71.075<br>71.075<br>71.075<br>71.075<br>71.075<br>71.075<br>71.075<br>71.075<br>71.075<br>71.075<br>71.075<br>71.075<br>71.075<br>71.075<br>71.075<br>71.075<br>71.075<br>71.075<br>71.075<br>71.075<br>71.075<br>71.075<br>71.075<br>71.075<br>71.075<br>71.075<br>71.075<br>71.075<br>71.075<br>71.075<br>71.075<br>71.075<br>71.075<br>71.075<br>71.075<br>71.075<br>71.075<br>71.075<br>71.075<br>71.075<br>71.075<br>71.075<br>71.075<br>71.075<br>71.075<br>71.075<br>71.075<br>71  | 61         562           73         331           62,439         62,439           64,439         74,124           74,124         73,781           66,413         65,520           64,723         33,316           70,036         33,316           70,036         33,316           42,063         42,112           38,135         36,676           36,676         36,667           36,676         36,673           35,096         52,073           31,0696         32,199           32,331         33,003           34,021         33,035           21,147         15,946           21,4147         15,946   | 65.495<br>73.790<br>70.795<br>76.237<br>76.237<br>76.074<br>71.425<br>68.419<br>66.985<br>42.710<br>39.655<br>42.710<br>39.655<br>42.710<br>39.655<br>50.610<br>50.868<br>33.115<br>32.886<br>33.2921<br>52.610<br>50.868<br>33.135<br>32.886<br>33.4399<br>34.339<br>21.921<br>21.921<br>21.921<br>22.244  | 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69,004<br>91,783<br>91,310<br>99,417<br>99,410<br>31,324<br>41,645<br>33,223<br>37,231<br>31,544<br>41,645<br>33,223<br>37,231<br>37,231<br>37,231<br>37,231<br>37,231<br>37,231<br>37,231<br>32,425<br>33,441<br>24,555<br>33,441<br>24,555<br>33,441<br>24,555<br>33,441<br>24,555<br>33,441<br>24,555<br>33,441<br>24,555<br>33,441<br>24,555<br>33,441<br>24,555<br>33,441<br>24,555<br>33,441<br>24,555<br>33,441<br>24,555<br>33,441<br>24,555<br>33,441<br>24,555<br>33,441<br>24,555<br>33,441<br>24,555<br>34,455<br>34,455<br>34,455<br>34,455<br>34,455<br>34,455<br>34,455<br>34,455<br>34,455<br>34,455<br>34,455<br>34,455<br>34,455<br>34,455<br>34,455<br>34,455<br>34,455<br>34,455<br>34,455<br>34,455<br>34,455<br>34,455<br>34,455<br>34,455<br>34,455<br>34,455<br>34,455<br>34,455<br>34,455<br>34,455<br>34,455<br>34,455<br>34,455<br>34,455<br>34,455<br>34,455<br>34,455<br>34,455<br>34,455<br>34,455<br>34,455<br>34,455<br>34,455<br>34,455<br>34,455<br>34,455<br>34,455<br>34,455<br>34,455<br>34,455<br>34,455<br>34,455<br>34,455<br>34,455<br>34,455<br>34,455<br>34,455<br>34,455<br>34,455<br>34,455<br>34,455<br>34,455<br>34,455<br>34,455<br>34,455<br>34,455<br>34,455<br>34,455<br>34,455<br>34,455<br>34,455<br>34,455<br>34,455<br>34,455<br>34,455<br>34,455<br>34,455<br>34,455<br>34,455<br>34,455<br>34,455<br>34,455<br>34,455<br>34,455<br>34,455<br>34,455<br>34,455<br>34,455<br>34,455<br>34,455<br>34,455<br>34,455<br>34,455<br>34,455<br>34,455<br>34,455<br>34,455<br>34,455<br>34,455<br>34,455<br>34,455<br>34,455<br>34,455<br>34,455<br>34,455<br>34,455<br>34,455<br>34,455<br>34,455<br>34,455<br>34,455<br>34,455<br>34,455<br>34,455<br>34,455<br>34,455<br>34,455<br>34,455<br>34,455<br>34,455<br>34,455<br>34,455<br>34,455<br>34,455<br>34,455<br>34,455<br>34,455<br>34,455<br>34,455<br>34,455<br>34,455<br>34,455<br>34,455<br>34,455<br>34,455<br>34,455<br>34,455<br>34,455<br>34,455<br>34,455<br>34,455<br>34,455<br>34,455<br>34,455<br>34,455<br>34,455<br>34,455<br>34,455<br>34,455<br>34,455<br>34,455<br>34,455<br>34,455<br>34,455<br>34,455<br>34,455<br>34,455<br>34,455<br>34,45534,455<br>34,455<br>34,455<br>34,45534,455<br>34,455<br>34,45534,455<br>34,455<br>34,45534,455<br>34,45534,455<br>34,455<br>34,45534,455<br>34,455<br>34,45534,455<br>34,455<br>34,45534,455<br>34,455<br>34,45534,455<br>34,455<br>34,45534,455<br>34,455<br>34,45534,455<br>34,455<br>34,45534,455<br>34,455<br>34,45534,455<br>34,45534,455<br>34,45534,455<br>34,45534,455<br>34,45534,455<br>34,45534,455<br>34,45534,455<br>34,45534,455<br>34,45534,455<br>34,45534,455<br>34,45534,455<br>34,45534,455<br>34,45534,455<br>34,45534,455<br>34,45534,455<br>34,45534,455<br>34,45534,455<br>34,45534,455<br>34,45534,455<br>34,45534,455<br>34,45534,455<br>34,45534,455534,4555<br>34,455534,4555534,4 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79.651<br>76.725<br>75.988<br>82.952<br>82.919<br>83.317<br>85.026<br>68.229<br>32.542<br>41.899<br>37.980<br>35.803<br>35.805<br>35.807<br>35.803<br>35.807<br>35.803<br>35.847<br>31.467<br>30.239<br>30.283<br>32.842<br>31.467<br>30.239<br>32.841<br>32.284<br>31.467<br>30.283<br>32.841<br>32.284<br>32.284<br>32.294<br>32.294<br>32.294<br>32.294<br>32.294<br>32.294<br>32.294<br>32.294<br>32.294<br>32.294<br>32.294<br>32.294<br>32.294<br>32.294<br>32.294<br>32.294<br>32.294<br>33.297<br>33.297<br>33.297<br>33.297<br>34.297<br>35.297<br>35.297<br>35.297<br>35.297<br>35.297<br>35.297<br>35.297<br>35.297<br>35.297<br>35.297<br>35.297<br>35.297<br>35.297<br>35.297<br>35.297<br>35.297<br>35.297<br>35.297<br>35.297<br>35.297<br>35.297<br>35.297<br>35.297<br>35.297<br>35.297<br>35.297<br>35.297<br>35.297<br>35.297<br>35.297<br>35.297<br>35.297<br>35.297<br>35.297<br>35.297<br>35.297<br>35.297<br>35.297<br>35.297<br>35.297<br>35.297<br>35.297<br>35.297<br>35.297<br>35.297<br>35.297<br>35.297<br>35.297<br>35.297<br>35.297<br>35.297<br>35.297<br>35.297<br>35.297<br>37.294<br>37.294<br>37.294<br>37.294<br>37.297<br>37.297<br>37.297<br>37.297<br>37.297<br>37.297<br>37.297<br>37.297<br>37.297<br>37.297<br>37.297<br>37.297<br>37.297<br>37.297<br>37.297<br>37.297<br>37.297<br>37.297<br>37.297<br>37.297<br>37.297<br>37.297<br>37.297<br>37.297<br>37.297<br>37.297<br>37.297<br>37.297<br>37.297<br>37.297<br>37.297<br>37.297<br>37.297<br>37.297<br>37.297<br>37.297<br>37.297<br>37.297<br>37.297<br>37.297<br>37.297<br>37.297<br>37.297<br>37.297<br>37.297<br>37.297<br>37.297<br>37.297<br>37.297<br>37.297<br>37.297<br>37.297<br>37.297<br>37.297<br>37.297<br>37.297<br>37.297<br>37.297<br>37.297<br>37.297<br>37.297<br>37.297<br>37.297<br>37.297<br>37.297<br>37.297<br>37.297<br>37.297<br>37.297<br>37.297<br>37.297<br>37.297<br>37.297<br>37.297<br>37.297<br>37.297<br>37.297<br>37.297<br>37.297<br>37.297<br>37.297<br>37.297<br>37.297<br>37.297<br>37.297<br>37.297<br>37.297<br>37.297<br>37.297<br>37.297<br>37.297<br>37.297<br>37.297<br>37.297<br>37.297<br>37.297<br>37.297<br>37.297<br>37.297<br>37.297<br>37.297<br>37.297<br>37.297<br>37.297<br>37.297<br>37.297<br>37.297<br>37.297<br>37.297<br>37.297<br>37.297<br>37.297<br>37.297<br>37.297<br>37.297<br>37.297<br>37.297<br>37.297<br>37.297<br>37.297<br>37.297<br>37.297<br>37.297<br>37.297<br>37.297<br>37.297<br>37.297<br>37.297<br>37.297<br>37.297<br>37.297<br>37.297<br>37.297<br>37.297<br>37.297<br>37.297<br>37.297<br>37.297<br>37.297<br>37.297<br>37.297<br>37.297<br>37.297<br>37.297<br>37.297<br>37.297<br>37.297<br>37.297<br>37.297<br>37.297<br>37.297<br>37.297<br>37.297<br>37.297<br>37.297<br>37.297<br>37.297<br>37.297<br>37.297<br>37.297<br>37.297<br>37.297<br>37.297<br>37.297<br>37.297<br>37.297<br>37.297<br>37.297<br>37.297<br>37.297<br>37.297<br>37.297<br>37.297<br>37.297<br>37.297<br>37.297<br>37.297<br>37.297<br>37.297<br>37.297<br>37.297<br>37                  | 86.510<br>76.671<br>74.684<br>81.787<br>81.754<br>81.754<br>82.183<br>85.026<br>75.421<br>80.955<br>50.32<br>75.421<br>80.955<br>50.33<br>41.784<br>41.784<br>43.805<br>50.33<br>65.947<br>36.504<br>36.504<br>36.504<br>36.504<br>31.893<br>32.172<br>31.883<br>32.315<br>33.334<br>35.515<br>32.976<br>70.767<br>71.5228  | 83.130<br>63.658<br>63.658<br>66.157<br>66.031<br>71.224<br>75.421<br>75.421<br>93.959<br>93.8682<br>38.745<br>38.745<br>38.745<br>38.745<br>38.745<br>38.745<br>38.745<br>38.745<br>39.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>35.508<br>3   | 76.433<br>69.799<br>72.285<br>72.252<br>72.252<br>72.252<br>72.252<br>72.252<br>72.252<br>72.252<br>72.252<br>72.252<br>71.999<br>30.055<br>71.999<br>30.055<br>36.6561<br>36.6561<br>36.6561<br>37.102<br>52.074<br>49.645<br>53.710<br>22.424<br>49.645<br>33.209<br>32.426<br>23.42811<br>33.696<br>33.5552<br>23.424<br>23.811<br>33.695<br>33.209<br>31.2093<br>21.029   | 31.069<br>31.027<br>33.034<br>31.566<br>31.535<br>32.542<br>31.535<br>29.609<br>30.277<br>64.381<br>64.387<br>17.901<br>38.312<br>38.312<br>38.312<br>38.312<br>38.312<br>38.312<br>38.312<br>38.312<br>23.619<br>49.509<br>50.485<br>22.640<br>22.112<br>22.641<br>22.541<br>21.658<br>22.871<br>22.891   | 40.707<br>40.707<br>41.253<br>38.997<br>41.405<br>41.465<br>41.465<br>41.465<br>41.652<br>41.652<br>41.659<br>41.669<br>43.862<br>98.711<br>30.379<br>43.485<br>43.484<br>43.485<br>43.485<br>43.484<br>43.485<br>43.484<br>43.485<br>43.484<br>43.485<br>43.484<br>43.485<br>43.4791<br>21.854<br>26.619<br>25.583<br>21.384<br>21.384<br>21.384<br>21.384<br>21.384<br>21.384<br>21.384<br>21.384<br>21.384<br>21.384<br>21.384<br>21.384<br>21.384<br>21.384<br>21.384<br>21.384<br>21.384<br>21.384<br>21.384<br>21.384<br>21.384<br>21.384<br>21.384<br>21.384<br>21.384<br>21.384<br>21.384<br>21.384<br>21.384<br>21.384<br>21.384<br>21.384<br>21.384<br>21.384<br>21.384<br>21.384<br>21.384<br>21.384<br>21.384<br>21.384<br>21.384<br>21.384<br>21.384<br>21.384<br>21.384<br>21.384<br>21.384<br>21.384<br>21.384<br>21.384<br>21.384<br>21.384<br>21.384<br>21.384<br>21.384<br>21.384<br>21.384<br>21.384<br>21.384<br>21.384<br>21.384<br>21.384<br>21.384<br>21.384<br>21.384<br>21.384<br>21.384<br>21.384<br>21.384<br>21.384<br>21.384<br>21.384<br>21.384<br>21.384<br>21.384<br>21.384<br>21.384<br>21.384<br>21.384<br>21.384<br>21.384<br>21.384<br>21.384<br>21.384<br>21.384<br>21.384<br>21.384<br>21.384<br>21.384<br>21.384<br>21.384<br>21.384<br>21.384<br>21.384<br>21.384<br>21.384<br>21.384<br>21.384<br>21.384<br>21.384<br>21.384<br>21.384<br>21.384<br>21.384<br>21.384<br>21.384<br>21.384<br>21.384<br>21.384<br>21.384<br>21.384<br>21.384<br>21.384<br>21.384<br>21.384<br>21.384<br>21.384<br>21.384<br>21.384<br>21.384<br>21.384<br>21.384<br>21.384<br>21.384<br>21.384<br>21.384<br>21.384<br>21.384<br>21.384<br>21.384<br>21.384<br>21.384<br>21.384<br>21.384<br>21.384<br>21.384<br>21.384<br>21.384<br>21.384<br>21.384<br>21.384<br>21.384<br>21.384<br>21.384<br>21.384<br>21.384<br>21.384<br>21.384<br>21.384<br>21.384<br>21.384<br>21.384<br>21.384<br>21.384<br>21.384<br>21.384<br>21.384<br>21.384<br>21.384<br>21.384<br>21.384<br>21.384<br>21.384<br>21.384<br>21.384<br>21.384<br>21.384<br>21.384<br>21.384<br>21.384<br>21.384<br>21.384<br>21.384<br>21.384<br>21.384<br>21.384<br>21.384<br>21.384<br>21.384<br>21.384<br>21.384<br>21.384<br>21.384<br>21.384<br>21.384<br>21.384<br>21.384<br>21.384<br>21.384<br>21.384<br>21.384<br>21.384<br>21.384<br>21.384<br>21.384<br>21.384<br>21.384<br>21.384<br>21.384<br>21.384<br>21.384<br>21.384<br>21.384<br>21.384<br>21.384<br>21.384<br>21.384<br>21.384<br>21.384<br>21.384<br>21.384<br>21.384<br>21.384<br>21.384<br>21.384<br>21.384<br>21.384<br>21.384<br>21.384<br>21.384<br>21.384<br>21.384<br>21.384<br>21.384<br>21.384<br>21.384<br>21.384<br>21.384<br>21.384<br>21.384<br>21.384<br>21.384<br>21.384<br>21.384<br>21.384<br>21.384<br>21.384<br>21.384<br>21.384<br>21.384<br>21.384<br>21.384<br>21.384<br>21.384<br>21.384<br>21.384<br>21.384<br>21.384<br>21.384<br>21.384<br>21.384<br>21.384<br>21.384<br>21.384<br>21.384<br>21.384<br>21.384<br>21.384<br>21.384<br>21.384<br>21.384<br>2 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99,512<br>64,614<br>69,009<br>68,977<br>79,651<br>68,300<br>87,779<br>76,316<br>68,310<br>87,779<br>76,316<br>40,249<br>53,507<br>33,5114<br>40,249<br>55,507<br>35,5114<br>46,502<br>46,805<br>30,903<br>33,5114<br>46,502<br>46,805<br>30,460<br>30,505<br>46,502<br>46,805<br>30,460<br>30,505<br>46,502<br>46,502<br>46,502<br>46,502<br>46,502<br>46,502<br>46,502<br>46,502<br>46,502<br>46,502<br>46,502<br>46,502<br>46,502<br>46,502<br>46,502<br>46,502<br>46,502<br>46,502<br>46,502<br>46,502<br>46,502<br>46,502<br>46,502<br>46,502<br>46,502<br>46,502<br>46,502<br>46,502<br>46,502<br>46,502<br>46,502<br>46,502<br>46,502<br>46,502<br>46,502<br>46,502<br>46,502<br>46,502<br>46,502<br>46,502<br>46,502<br>46,502<br>46,502<br>46,502<br>46,502<br>46,502<br>46,502<br>46,502<br>46,502<br>46,502<br>46,502<br>46,502<br>46,502<br>46,502<br>46,502<br>46,502<br>46,502<br>46,502<br>46,502<br>46,502<br>46,502<br>46,502<br>46,502<br>46,502<br>46,502<br>46,502<br>46,502<br>46,502<br>46,502<br>46,502<br>46,502<br>46,502<br>46,502<br>46,502<br>46,502<br>46,502<br>46,502<br>46,502<br>46,502<br>46,502<br>46,502<br>46,502<br>46,502<br>46,502<br>46,502<br>46,502<br>46,502<br>46,502<br>46,502<br>46,502<br>46,502<br>46,502<br>46,502<br>46,502<br>46,502<br>46,502<br>46,502<br>46,502<br>46,502<br>46,502<br>46,502<br>46,502<br>46,502<br>46,502<br>46,502<br>46,502<br>46,502<br>46,502<br>46,502<br>46,502<br>46,502<br>46,502<br>46,502<br>46,502<br>46,502<br>46,502<br>46,502<br>46,502<br>46,502<br>46,502<br>46,502<br>46,502<br>46,502<br>46,502<br>46,502<br>46,502<br>46,502<br>46,502<br>46,502<br>46,502<br>46,502<br>46,502<br>46,502<br>46,502<br>46,502<br>46,502<br>46,502<br>46,502<br>46,502<br>46,502<br>46,502<br>46,502<br>46,502<br>46,502<br>46,502<br>46,502<br>46,502<br>46,502<br>46,502<br>46,502<br>46,502<br>46,502<br>46,502<br>46,502<br>46,502<br>46,502<br>46,502<br>46,502<br>46,502<br>46,502<br>46,502<br>46,502<br>46,502<br>46,502<br>46,502<br>46,502<br>46,502<br>46,502<br>46,502<br>46,502<br>46,502<br>46,502<br>46,502<br>46,502<br>46,502<br>46,502<br>46,502<br>46,502<br>46,502<br>46,502<br>46,502<br>46,502<br>46,502<br>46,502<br>46,502<br>46,502<br>46,502<br>46,502<br>46,502<br>46,502<br>46,502<br>46,502<br>46,502<br>46,502<br>46,502<br>46,502<br>46,502<br>46,502<br>46,502<br>46,502<br>46,502<br>46,502<br>46,502<br>46,502<br>46,502<br>46,502<br>46,502<br>46,502<br>46,502<br>46,502<br>46,502<br>46,502<br>46,502<br>46,502<br>46,502<br>46,502<br>46,502<br>46,502<br>46,502<br>46,502<br>46,502<br>46,502<br>46,502<br>46,502<br>46,502<br>46,502<br>46,502<br>46,502<br>46,502<br>46,502<br>46,502<br>46,502<br>46,502<br>46,502<br>46,502<br>46,502<br>46,502<br>46,502<br>46,502<br>46,502<br>46,502<br>46,502<br>46,502<br>46,502<br>46,502<br>46,502<br>46,502<br>46,502<br>46,502<br>46,502<br>46,502<br>46,502<br>46,502<br>46,502<br>46,502<br>46,502<br>46,502<br>46,502<br>46,502<br>46,502<br>46,502<br>46,502<br>46,502 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42.43<br>63.660<br>68.782<br>69.004<br>88.752<br>69.004<br>85.899<br>88.130<br>40.773<br>40.773<br>35.081<br>35.079<br>35.081<br>35.079<br>35.037<br>34.552<br>46.407<br>35.033<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30.453<br>30. 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76.433<br>69.799<br>72.285<br>72.272<br>72.197<br>68.229<br>71.999<br>71.999<br>71.999<br>71.999<br>74.1855<br>63.653<br>36.607<br>37.102<br>36.553<br>36.553<br>36.553<br>36.553<br>36.553<br>36.553<br>36.553<br>36.553<br>36.553<br>36.553<br>36.553<br>36.553<br>36.553<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>37.102<br>3 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 | 63         662           73         331           64         639           74         127           74         127           74         127           73         738           62         421           64         723           70         303           42         106           30         316           42         112           36         674           30         316           42         112           36         676           36         676           30         316           31         36676           32         2926           31.169         32.133           32.233         32.334           33.340         21.147           21.147         15.546           21.147         15.546           21.419         18.672   | 63.403<br>73.790<br>70.795<br>76.237<br>76.074<br>71.425<br>68.419<br>66.985<br>73.578<br>31.733<br>42.659<br>42.710<br>42.659<br>42.659<br>42.655<br>37.672<br>37.672<br>37.655<br>37.672<br>37.655<br>37.672<br>37.655<br>33.115<br>32.886<br>32.889<br>32.889<br>32.889<br>32.889<br>32.8436<br>33.4399<br>34.636<br>35.499<br>31.921<br>21.921<br>21.921<br>21.921<br>22.244<br>18.8466   | 85.731<br>66.704<br>70.975<br>70.942<br>70.942<br>70.942<br>70.942<br>70.942<br>70.942<br>70.942<br>70.942<br>70.942<br>70.942<br>70.942<br>70.942<br>70.942<br>70.942<br>70.942<br>70.942<br>70.942<br>70.942<br>70.942<br>70.942<br>70.942<br>70.942<br>70.942<br>70.942<br>70.942<br>70.942<br>70.942<br>70.942<br>70.942<br>70.942<br>70.942<br>70.942<br>70.942<br>70.942<br>70.942<br>70.942<br>70.942<br>70.942<br>70.942<br>70.942<br>70.942<br>70.942<br>70.942<br>70.942<br>70.942<br>70.942<br>70.942<br>70.942<br>70.942<br>70.942<br>70.942<br>70.942<br>70.942<br>70.942<br>70.942<br>70.942<br>70.942<br>70.942<br>70.942<br>70.942<br>70.942<br>70.942<br>70.942<br>70.942<br>70.942<br>70.942<br>70.942<br>70.942<br>70.942<br>70.942<br>70.942<br>70.942<br>70.942<br>70.942<br>70.942<br>70.942<br>70.942<br>70.942<br>70.942<br>70.942<br>70.942<br>70.942<br>70.942<br>70.942<br>70.942<br>70.942<br>70.942<br>70.942<br>70.942<br>70.942<br>70.942<br>70.942<br>70.942<br>70.942<br>70.942<br>70.942<br>70.942<br>70.942<br>70.942<br>70.942<br>70.942<br>70.942<br>70.942<br>70.942<br>70.942<br>70.942<br>70.942<br>70.942<br>70.942<br>70.942<br>70.942<br>70.942<br>70.942<br>70.942<br>70.942<br>70.942<br>70.942<br>70.942<br>70.942<br>70.942<br>70.942<br>70.942<br>70.942<br>70.942<br>70.942<br>70.942<br>70.942<br>70.942<br>70.942<br>70.942<br>70.942<br>70.942<br>70.942<br>70.942<br>70.942<br>70.942<br>70.942<br>70.942<br>70.942<br>70.942<br>70.942<br>70.942<br>70.942<br>70.942<br>70.944<br>70.944<br>70.944<br>70.944<br>70.944<br>70.944<br>70.944<br>70.944<br>70.944<br>70.944<br>70.944<br>70.944<br>70.944<br>70.944<br>70.944<br>70.944<br>70.944<br>70.944<br>70.944<br>70.944<br>70.944<br>70.944<br>70.944<br>70.944<br>70.944<br>70.944<br>70.944<br>70.944<br>70.944<br>70.944<br>70.944<br>70.944<br>70.944<br>70.944<br>70.944<br>70.944<br>70.944<br>70.944<br>70.944<br>70.944<br>70.944<br>70.944<br>70.944<br>70.944<br>70.944<br>70.944<br>70.944<br>70.944<br>70.944<br>70.944<br>70.944<br>70.944<br>70.944<br>70.944<br>70.944<br>70.944<br>70.944<br>70.944<br>70.944<br>70.944<br>70.944<br>70.944<br>70.944<br>70.944<br>70.944<br>70.944<br>70.944<br>70.944<br>70.944<br>70.944<br>70.944<br>70.944<br>70.944<br>70.944<br>70.944<br>70.944<br>70.944<br>70.944<br>70.944<br>70.944<br>70.944<br>70.944<br>70.944<br>70.944<br>70.944<br>70.944<br>70.944<br>70.944<br>70.944<br>70.944<br>70.944<br>70.944<br>70.944<br>70.944<br>70.944<br>70.944<br>70.944<br>70.944<br>70.944<br>70.944<br>70.944<br>70.944<br>70.944<br>70.944<br>70.944<br>70.944<br>70.944<br>70.944<br>70.944<br>70.944<br>70.944<br>70.944<br>70.944<br>70.944<br>70.944<br>70.944<br>70.944<br>70.944<br>70.944<br>70.944<br>70.944<br>70.944<br>70.944<br>70.944<br>70.944<br>70.944<br>70.944<br>70.944<br>70.944<br>70.944<br>70.944<br>70.944<br>70.944<br>70.944<br>70.944<br>70.944<br>70.944<br>70.944<br>70.944<br>70.944<br>70.944<br>70.944<br>70.944<br>70.944<br>70.944<br>70 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99,512<br>64,614<br>65,009<br>68,977<br>68,977<br>68,979<br>79,651<br>86,310<br>87,779<br>76,316<br>87,779<br>76,316<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,507<br>13,1121<br>40,749<br>40,507<br>13,5071<br>35,5071<br>35,5071<br>35,5071<br>35,5071<br>30,409<br>30,409<br>30,409<br>30,409<br>30,409<br>30,409<br>30,409<br>30,409<br>30,409<br>30,409<br>30,409<br>30,409<br>30,409<br>30,409<br>30,409<br>30,409<br>30,409<br>30,409<br>30,409<br>30,409<br>30,409<br>30,409<br>30,409<br>30,409<br>30,409<br>30,409<br>30,409<br>30,409<br>30,409<br>30,409<br>30,409<br>30,409<br>30,409<br>30,409<br>30,409<br>30,409<br>30,409<br>30,409<br>30,409<br>30,409<br>30,409<br>30,409<br>30,409<br>30,409<br>30,409<br>30,409<br>30,409<br>30,409<br>30,409<br>30,409<br>30,409<br>30,409<br>30,409<br>30,409<br>30,409<br>30,409<br>30,409<br>30,409<br>30,409<br>30,409<br>30,409<br>30,409<br>30,409<br>30,409<br>30,409<br>30,409<br>30,409<br>30,409<br>30,409<br>30,409<br>30,409<br>30,409<br>30,409<br>30,409<br>30,409<br>30,409<br>30,409<br>30,409<br>30,407<br>20,507<br>10,542<br>20,5542<br>20,547<br>20,547<br>20,547<br>20,547<br>20,547<br>20,547<br>20,547<br>20,547<br>20,547<br>20,547<br>20,547<br>20,547<br>20,547<br>20,547<br>20,547<br>20,547<br>20,547<br>20,547<br>20,547<br>20,547<br>20,547<br>20,547<br>20,547<br>20,547<br>20,547<br>20,547<br>20,547<br>20,547<br>20,547<br>20,547<br>20,547<br>20,547<br>20,547<br>20,547<br>20,547<br>20,547<br>20,547<br>20,547<br>20,547<br>20,547<br>20,547<br>20,547<br>20,547<br>20,547<br>20,547<br>20,547<br>20,547<br>20,547<br>20,547<br>20,547<br>20,547<br>20,547<br>20,547<br>20,547<br>20,547<br>20,547<br>20,547<br>20,547<br>20,547<br>20,547<br>20,547<br>20,547<br>20,547<br>20,547<br>20,547<br>20,547<br>20,547<br>20,547<br>20,547<br>20,547<br>20,547<br>20,547<br>20,547<br>20,547<br>20,547<br>20,547<br>20,547<br>20,547<br>20,547<br>20,547<br>20,547<br>20,547<br>20,547<br>20,547<br>20,547<br>20,547<br>20,547<br>20,547<br>20,547<br>20,547<br>20,547<br>20,547<br>20,547<br>20,547<br>20,547<br>20,547<br>20,547<br>20,547<br>20,547<br>20,547<br>20,547<br>20,547<br>20,547<br>20,547<br>20,547<br>20,547<br>20,547<br>20,547<br>20,547<br>20,547<br>20,547<br>20,547<br>20,547<br>20,547<br>20,547<br>20,547<br>20,547<br>20,547<br>20,547<br>20,547<br>20,547<br>20,547<br>20,547<br>20,547<br>20,547<br>20,547<br>20,547<br>20,547<br>20,547<br>20,547<br>20,547<br>20,547<br>20,547<br>20,547<br>20,547<br>20,547<br>20,547<br>20,547<br>20,547<br>20,547<br>20,547<br>20,547 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 | 33.130         36.130           63.658         36.110           66.157         66.155           75.421         37.244           75.421         37.36           75.421         38.745           75.421         38.745           75.421         38.745           75.421         38.745           38.745         38.745           35.048         35.048           35.048         30.561           30.561         30.561           31.465         30.6617           20.098         20.098           20.098         15.661           17.216         17.700  | 76.433<br>69.799<br>72.285<br>72.252<br>72.252<br>72.252<br>72.252<br>72.252<br>72.252<br>72.252<br>72.252<br>72.252<br>71.999<br>30.277<br>41.660<br>36.655<br>36.650<br>36.6561<br>36.6561<br>36.6561<br>32.424<br>49.645<br>33.209<br>32.442<br>23.811<br>33.666<br>55.552<br>33.209<br>31.023<br>31.033<br>21.033<br>21.033   | 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35.037<br>37.125<br>35.646<br>37.267<br>37.278<br>35.847<br>36.547<br>36.547<br>36.5048<br>36.5048<br>36.5048<br>36.5048<br>36.5048<br>36.5048<br>36.5048<br>36.5048<br>36.322<br>43.484<br>43.656<br>99.942<br>99.942<br>99.942<br>99.942<br>99.942<br>99.942<br>99.942<br>99.942<br>99.942<br>99.942<br>99.942<br>99.255<br>99.942<br>99.255<br>99.357<br>99.357<br>99.357<br>99.357<br>99.357<br>99.357<br>99.357<br>99.357<br>99.357<br>99.357<br>99.357<br>99.357<br>99.357<br>99.357<br>99.357<br>99.357<br>99.357<br>99.357<br>99.357<br>99.357<br>99.357<br>99.357<br>99.357<br>99.357<br>99.357<br>99.357<br>99.357<br>99.357<br>99.357<br>99.357<br>99.357<br>99.357<br>99.357<br>99.357<br>99.357<br>99.357<br>99.357<br>99.357<br>99.357<br>99.357<br>99.357<br>99.357<br>99.357<br>99.357<br>99.357<br>99.357<br>99.357<br>99.357<br>99.357<br>99.357<br>99.357<br>99.357<br>99.357<br>99.357<br>99.357<br>99.357<br>99.357<br>99.357<br>99.357<br>99.357<br>99.357<br>99.357<br>99.357<br>99.357<br>99.357<br>99.357<br>99.357<br>99.357<br>99.357<br>99.357<br>99.357<br>99.357<br>99.357<br>99.357<br>99.357<br>99.357<br>99.357<br>99.357<br>99.357<br>99.357<br>99.357<br>99.357<br>99.357<br>99.357<br>99.357<br>99.357<br>99.357<br>99.357<br>99.357<br>99.357<br>99.357<br>99.357<br>99.357<br>99.357<br>99.357<br>99.357<br>99.357<br>99.357<br>99.357<br>99.357<br>99.357<br>99.357<br>99.357<br>99.357<br>99.357<br>99.357<br>99.357<br>99.357<br>99.357<br>99.357<br>99.357<br>99.357<br>99.357<br>99.357<br>99.357<br>99.357<br>99.357<br>99.357<br>99.357<br>99.357<br>99.357<br>99.357<br>99.357<br>99.357<br>99.357<br>99.357<br>99.357<br>99.357<br>99.357<br>99.357<br>99.357<br>99.357<br>99.357<br>99.357<br>99.357<br>99.357<br>99.357<br>99.357<br>99.357<br>99.357<br>99.357<br>99.357<br>99.357<br>99.357<br>99.357<br>99.357<br>99.357<br>99.357<br>99.357<br>99.357<br>99.357<br>99.357<br>99.357<br>99.357<br>99.357<br>99.357<br>99.357<br>99.357<br>99.357<br>99.357<br>99.357<br>99.357<br>99.357<br>99.357<br>99.357<br>99.357<br>99.357<br>99.357<br>99.357<br>99.357<br>99.357<br>99.357<br>99.357<br>99.357<br>99.357<br>99.357<br>99.357<br>99.357<br>99.357<br>99.357<br>99.357<br>99.357<br>99.357<br>99.357<br>99.357<br>99.357<br>99.357<br>99.357<br>99.357<br>99.357<br>99.357<br>99.357<br>99.357<br>99.357<br>99.357<br>99.357<br>99.357<br>99.357<br>99.357<br>99.357<br>99.357<br>99.357<br>99.357<br>99.357<br>99.357<br>99.357<br>99.357<br>99.357<br>99.357<br>99.357<br>99.357<br>99.357<br>99.357<br>99.357<br>99.357<br>99.357<br>99.357<br>99.357<br>99.357<br>99.357<br>99.357<br>99.357<br>99.357<br>99.357<br>99.357<br>99.357<br>99.357<br>99.357<br>99.357<br>99.357<br>99.357<br>99.357<br>99.357<br>99.357<br>99.357<br>99.357<br>99.357<br>99.357<br>99.357<br>99.357<br>99.357<br>99.357<br>99.357<br>99.357<br>99.357<br>99.357<br>99.357<br>99.357<br>99.357<br>99.357<br>99.357<br>99.357<br>99.357<br>99.357<br>99.357<br>99.357<br>99.357<br>99.357<br>9 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34,552<br>37,667<br>37,767<br>37,853<br>37,826<br>37,827<br>37,826<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37,827<br>37 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46.407<br>53.055<br>52.905<br>53.084<br>47.202<br>53.084<br>47.202<br>50.232<br>48.546<br>52.074<br>49.509<br>92.012<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92.017<br>92 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86.510<br>76.871<br>78.187<br>81.754<br>81.754<br>81.754<br>81.754<br>82.183<br>85.026<br>75.421<br>75.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76.421<br>76  | 83.130<br>63.658<br>63.658<br>66.155<br>66.031<br>71.224<br>75.421<br>93.609<br>38.652<br>42.422<br>35.088<br>35.091<br>35.048<br>43.536<br>30.505<br>30.561<br>30.561<br>34.166<br>30.561<br>34.166<br>31.661<br>19.740<br>20.098   | 76.433<br>69.799<br>72.285<br>72.272<br>72.197<br>68.229<br>68.229<br>68.259<br>71.999<br>71.999<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71 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34,552<br>37,667<br>36,177<br>37,853<br>37,853<br>37,853<br>37,853<br>37,852<br>37,052<br>42,355<br>37,102<br>42,356<br>42,356<br>37,102<br>96,832<br>96,832<br>96,832<br>96,832<br>96,832<br>96,832<br>96,832<br>96,832<br>96,832<br>96,832<br>96,832<br>96,832<br>96,832<br>96,832<br>96,832<br>96,832<br>96,832<br>96,832<br>96,832<br>96,832<br>96,832<br>96,832<br>96,832<br>96,832<br>96,832<br>96,832<br>96,832<br>96,832<br>96,832<br>96,832<br>96,832<br>96,832<br>96,832<br>96,832<br>96,832<br>96,832<br>96,832<br>96,832<br>96,832<br>96,832<br>96,832<br>96,832<br>96,832<br>96,832<br>96,832<br>96,832<br>96,832<br>96,832<br>96,832<br>96,832<br>96,832<br>96,832<br>96,832<br>96,832<br>96,832<br>96,832<br>96,832<br>96,832<br>96,832<br>96,832<br>96,832<br>96,832<br>96,832<br>96,832<br>96,832<br>96,832<br>96,832<br>96,832<br>96,832<br>96,832<br>96,832<br>96,832<br>96,832<br>96,832<br>96,832<br>96,832<br>96,832<br>96,832<br>96,832<br>96,832<br>96,832<br>96,832<br>96,832<br>96,832<br>96,832<br>96,832<br>96,832<br>96,832<br>96,832<br>96,832<br>96,832<br>96,832<br>96,832<br>96,832<br>96,832<br>96,832<br>96,832<br>96,832<br>96,832<br>96,832<br>96,832<br>96,832<br>96,832<br>96,832<br>96,832<br>96,832<br>96,832<br>96,832<br>96,832<br>96,832<br>96,832<br>96,832<br>96,832<br>96,832<br>96,832<br>96,832<br>96,832<br>96,832<br>96,832<br>96,832<br>96,832<br>96,832<br>96,832<br>96,832<br>97,137<br>97,139<br>96,832<br>97,137<br>97,139<br>97,137<br>97,139<br>97,139<br>97,139<br>97,139<br>97,139<br>97,139<br>97,139<br>97,139<br>97,139<br>97,139<br>97,139<br>97,139<br>97,139<br>97,139<br>97,139<br>97,139<br>97,139<br>97,139<br>97,139<br>97,139<br>97,139<br>97,139<br>97,139<br>97,139<br>97,139<br>97,139<br>97,139<br>97,139<br>97,139<br>97,139<br>97,139<br>97,139<br>97,139<br>97,139<br>97,139<br>97,139<br>97,139<br>97,139<br>97,139<br>97,139<br>97,139<br>97,139<br>97,139<br>97,139<br>97,139<br>97,139<br>97,139<br>97,139<br>97,139<br>97,139<br>97,139<br>97,139<br>97,139<br>97,139<br>97,139<br>97,139<br>97,139<br>97,139<br>97,139<br>97,139<br>97,139<br>97,139<br>97,139<br>97,139<br>97,139<br>97,139<br>97,139<br>97,139<br>97,139<br>97,139<br>97,139<br>97,139<br>97,139<br>97,139<br>97,139<br>97,139<br>97,139<br>97,139<br>97,139<br>97,139<br>97,139<br>97,139<br>97,139<br>97,139<br>97,139<br>97,139<br>97,139<br>97,139<br>97,139<br>97,139<br>97,139<br>97,139<br>97,139<br>97,139<br>97,139<br>97,139<br>97,139<br>97,139<br>97,139<br>97,139<br>97,139<br>97,139<br>97,139<br>97,139<br>97,139<br>97,139<br>97,139<br>97,139<br>97,139<br>97,139<br>97,139<br>97,139<br>97,139<br>97,139<br>97,139<br>97,139<br>97,139<br>97,139<br>97,139<br>97,139<br>97,139<br>97,139<br>97,139<br>97,139<br>97,139<br>97,139<br>97,139<br>97,139<br>97,139<br>97,139<br>97,139<br>97,139<br>97,139<br>97,139<br>97,139<br>97,139<br>97,139<br>97,139<br>97,139<br>97,139<br>97,139<br>97,139<br>97,139<br>97,139<br>97,139<br>97,139<br>97,139<br>97,139<br>97 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46.407<br>53.055<br>52.905<br>53.084<br>53.002<br>53.041<br>47.202<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50.232<br>50 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| 63.216<br>73.028<br>73.028<br>73.039<br>73.990<br>69.241<br>66.327<br>70.473<br>30.289<br>42.039<br>30.289<br>42.038<br>30.289<br>42.038<br>34.20<br>36.657<br>36.657<br>36.657<br>36.657<br>36.657<br>36.657<br>36.657<br>36.657<br>36.657<br>36.657<br>36.657<br>36.657<br>36.657<br>36.657<br>36.657<br>36.657<br>36.657<br>36.657<br>36.657<br>36.657<br>36.657<br>36.657<br>36.657<br>36.657<br>36.657<br>36.657<br>36.657<br>36.657<br>36.657<br>36.657<br>36.657<br>36.657<br>36.657<br>36.657<br>36.657<br>36.657<br>36.657<br>36.657<br>36.657<br>36.657<br>36.657<br>36.657<br>36.657<br>36.657<br>36.657<br>36.657<br>36.657<br>36.657<br>36.657<br>36.657<br>36.657<br>36.657<br>36.555<br>36.657<br>36.555<br>36.555<br>36.555<br>36.555<br>36.555<br>36.555<br>36.555<br>36.555<br>36.555<br>36.555<br>36.555<br>36.555<br>36.555<br>36.555<br>36.555<br>36.555<br>36.555<br>36.555<br>36.555<br>36.555<br>36.555<br>36.555<br>36.555<br>36.555<br>36.555<br>36.555<br>36.555<br>36.555<br>36.555<br>36.555<br>36.555<br>36.555<br>36.555<br>36.555<br>36.555<br>36.555<br>36.555<br>36.555<br>36.555<br>36.555<br>36.555<br>36.555<br>36.555<br>36.555<br>36.555<br>36.555<br>36.555<br>36.555<br>36.555<br>36.555<br>36.555<br>36.555<br>36.555<br>36.555<br>36.555<br>36.555<br>36.555<br>36.555<br>36.555<br>36.555<br>36.555<br>36.555<br>36.555<br>36.555<br>36.555<br>36.555<br>36.555<br>36.555<br>36.555<br>36.555<br>36.555<br>36.555<br>36.555<br>36.555<br>36.555<br>36.555<br>36.555<br>36.555<br>37.555<br>37.555<br>37.555<br>37.555<br>37.555<br>37.555<br>37.555<br>37.555<br>37.555<br>37.555<br>37.555<br>37.555<br>37.555<br>37.555<br>37.555<br>37.555<br>37.555<br>37.555<br>37.555<br>37.555<br>37.555<br>37.555<br>37.555<br>37.555<br>37.555<br>37.555<br>37.555<br>37.555<br>37.555<br>37.555<br>37.555<br>37.555<br>37.555<br>37.555<br>37.555<br>37.555<br>37.555<br>37.555<br>37.555<br>37.555<br>37.555<br>37.555<br>37.555<br>37.555<br>37.555<br>37.555<br>37.555<br>37.555<br>37.555<br>37.555<br>37.555<br>37.555<br>37.555<br>37.555<br>37.555<br>37.555<br>37.555<br>37.555<br>37.555<br>37.555<br>37.555<br>37.555<br>37.555<br>37.555<br>37.555<br>37.555<br>37.555<br>37.555<br>37.555<br>37.555<br>37.555<br>37.555<br>37.555<br>37.555<br>37.555<br>37.555<br>37.555<br>37.555<br>37.555<br>37.555<br>37.555<br>37.555<br>37.555<br>37.555<br>37.555<br>37.555<br>37.555<br>37.555<br>37.555<br>37.555<br>37.555<br>37.555<br>37.555<br>37.555<br>37.555<br>37.555<br>37.555<br>37.555<br>37.555<br>37.555<br>37.5555<br>37.555<br>37.5555<br>37.5555<br>37.5555<br>37.5555<br>37.5555<br>37.5555   | 65.048         65.048           74.960         73.940           73.940         73.940           73.940         73.940           73.940         73.940           66.941         74.227           66.941         74.242           74.950         74.242           74.960         75.941           74.97         74.933           75.933         7.953           77.933         7.959           77.959         72.469           22.469         22.469           35.019         33.688           21.665         16.566           16.586         16.586           16.586         18.800           18.800         19.653  | 63         562           73         331           68         439           74         117           74         117           74         117           74         117           74         117           74         117           74         117           74         117           74         117           74         112           73         781           66         520           65         520           33.135         36.674           35.676         35.906           50.926         50.926           50.922         233           33.103         34.021           34.021         23.3310           34.021         11.47           21.147         11.447           11.947         11.947           11.947         11.847           11.8.011         11.8.77   | 52,435<br>73,790<br>76,527<br>76,527<br>76,527<br>76,527<br>76,527<br>76,527<br>76,527<br>76,527<br>76,527<br>76,527<br>76,527<br>76,527<br>76,527<br>71,425<br>66,4985<br>73,576<br>42,710<br>73,560<br>73,576<br>42,710<br>73,560<br>73,576<br>42,710<br>73,576<br>42,710<br>73,576<br>73,576<br>73,576<br>73,576<br>73,576<br>73,576<br>73,576<br>73,576<br>73,576<br>73,576<br>73,576<br>73,576<br>73,576<br>73,576<br>73,576<br>73,576<br>73,576<br>73,576<br>73,577<br>73,576<br>73,576<br>73,576<br>73,576<br>73,576<br>73,576<br>73,576<br>73,576<br>73,577<br>73,577<br>73,577<br>73,577<br>73,577<br>73,577<br>73,577<br>73,577<br>73,577<br>73,577<br>73,577<br>73,577<br>73,577<br>73,577<br>73,577<br>73,577<br>73,577<br>73,577<br>73,577<br>73,577<br>73,577<br>73,577<br>73,578<br>73,577<br>73,577<br>73,577<br>73,577<br>73,577<br>73,578<br>73,577<br>73,577<br>73,577<br>73,577<br>73,577<br>73,577<br>73,577<br>73,577<br>73,577<br>73,577<br>73,577<br>73,577<br>73,577<br>73,577<br>73,577<br>73,577<br>73,577<br>73,577<br>73,577<br>74,575<br>74,577<br>74,577<br>74,577<br>74,577<br>74,577<br>74,577<br>74,577<br>74,577<br>74,577<br>74,577<br>74,577<br>74,577<br>74,577<br>74,577<br>74,577<br>74,577<br>74,577<br>74,577<br>74,577<br>74,577<br>74,577<br>74,577<br>74,577<br>74,577<br>74,577<br>74,577<br>74,577<br>74,577<br>74,577<br>74,577<br>74,577<br>74,577<br>74,577<br>74,577<br>74,577<br>74,577<br>74,577<br>74,577<br>74,577<br>74,577<br>74,577<br>74,577<br>74,577<br>74,577<br>74,577<br>74,577<br>74,577<br>74,577<br>74,577<br>74,577<br>74,577<br>74,577<br>74,577<br>74,577<br>74,577<br>74,577<br>74,577<br>74,577<br>74,577<br>74,577<br>74,577<br>74,577<br>74,577<br>74,577<br>74,577<br>74,577<br>74,577<br>74,577<br>74,577<br>74,577<br>74,577<br>74,577<br>74,577<br>74,577<br>74,577<br>74,577<br>74,577<br>74,577<br>74,577<br>74,577<br>74,577<br>74,577<br>74,577<br>74,577<br>74,577<br>74,577<br>74,577<br>74,577<br>74,577<br>74,577<br>74,577<br>74,577<br>74,577<br>74,577<br>74,577<br>74,577<br>74,577<br>74,577<br>74,577<br>74,577<br>74,577<br>74,577<br>74,577<br>74,577<br>74,577<br>74,577<br>74,577<br>74,577<br>74,577<br>74,577<br>74,577<br>74,577<br>74,577<br>74,577<br>74,577<br>74,577<br>74,577<br>74,577<br>74,577<br>74,577<br>74,577<br>74,577<br>74,577<br>74,577<br>74,577<br>74,577<br>74,577<br>74,577<br>74,577<br>74,577<br>74,577<br>74,577<br>74,577<br>74,5777<br>74,5777<br>74,5777<br>74,57777<br>74,577777<br>74,57777777777 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8,731<br>66,704<br>70,975<br>70,975<br>71,194<br>80,470<br>71,194<br>80,470<br>73,649<br>73,649<br>73,649<br>73,649<br>73,649<br>73,649<br>73,649<br>73,649<br>73,649<br>73,649<br>73,649<br>73,649<br>73,649<br>73,649<br>73,649<br>73,649<br>73,649<br>73,649<br>73,649<br>73,649<br>73,649<br>73,649<br>73,649<br>73,649<br>73,649<br>73,649<br>73,649<br>73,649<br>73,649<br>73,649<br>73,649<br>73,649<br>73,649<br>73,649<br>73,649<br>73,649<br>73,649<br>73,649<br>73,649<br>73,649<br>73,649<br>73,649<br>73,649<br>73,649<br>73,649<br>73,649<br>73,649<br>73,649<br>73,649<br>73,649<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74, 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99,512<br>64,614,65,009<br>63,394<br>65,009<br>79,651<br>86,310<br>87,779<br>76,316<br>87,779<br>76,316<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40,749<br>40 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42.43<br>63.660<br>68.782<br>69.004<br>85.899<br>88.330<br>79.256<br>85.899<br>95.079<br>95.079<br>95.079<br>95.079<br>95.079<br>95.079<br>95.079<br>95.079<br>95.037<br>93.5.037<br>93.5.037<br>93.5.037<br>93.5.037<br>93.5.037<br>93.5.037<br>93.5.037<br>93.5.037<br>93.5.037<br>93.5.037<br>93.5.037<br>93.5.037<br>93.5.037<br>93.5.037<br>93.5.037<br>93.5.037<br>93.5.037<br>93.5.037<br>93.5.037<br>93.5.037<br>93.5.037<br>93.5.037<br>93.5.037<br>93.5.037<br>93.5.037<br>93.5.037<br>93.5.037<br>93.5.037<br>93.5.037<br>93.5.037<br>93.5.037<br>93.5.037<br>93.5.037<br>93.5.037<br>93.5.037<br>93.5.037<br>93.5.037<br>93.5.037<br>93.5.037<br>93.5.037<br>93.5.037<br>93.5.037<br>93.5.037<br>93.5.037<br>93.5.037<br>93.5.037<br>93.5.037<br>93.5.037<br>93.5.037<br>93.5.037<br>93.5.037<br>93.5.037<br>93.5.037<br>93.5.037<br>93.5.037<br>93.5.037<br>93.5.037<br>93.5.037<br>93.5.037<br>93.5.037<br>93.5.037<br>93.5.037<br>93.5.037<br>93.5.037<br>93.5.037<br>93.5.037<br>93.5.037<br>93.5.037<br>93.5.037<br>93.5.037<br>93.5.037<br>93.5.037<br>93.5.037<br>93.5.037<br>93.5.037<br>93.5.037<br>93.5.037<br>93.5.037<br>93.5.037<br>93.5.037<br>93.5.037<br>93.5.037<br>93.5.037<br>93.5.037<br>93.5.037<br>93.5.037<br>93.5.037<br>93.5.037<br>93.5.037<br>93.5.037<br>93.5.037<br>93.5.037<br>93.5.037<br>93.5.037<br>93.5.037<br>93.5.037<br>93.5.037<br>93.5.037<br>93.5.037<br>93.5.037<br>93.5.037<br>93.5.037<br>93.5.037<br>93.5.037<br>93.5.037<br>93.5.037<br>93.5.037<br>93.5.037<br>93.5.037<br>93.5.037<br>93.5.037<br>93.5.037<br>93.5.037<br>93.5.037<br>93.5.037<br>93.5.037<br>93.5.037<br>93.5.037<br>93.5.037<br>93.5.037<br>93.5.037<br>93.5.037<br>93.5.037<br>93.5.037<br>93.5.037<br>93.5.037<br>93.5.037<br>93.5.037<br>93.5.037<br>93.5.037<br>93.5.037<br>93.5.037<br>93.5.037<br>93.5.037<br>93.5.037<br>93.5.037<br>93.5.037<br>93.5.037<br>93.5.037<br>93.5.037<br>93.5.037<br>93.5.037<br>93.5.037<br>93.5.037<br>93.5.037<br>93.5.037<br>93.5.037<br>93.5.037<br>93.5.037<br>93.5.037<br>93.5.037<br>93.5.037<br>93.5.037<br>93.5.037<br>93.5.037<br>93.5.037<br>93.5.037<br>93.5.037<br>93.5.037<br>93.5.037<br>93.5.037<br>93.5.037<br>93.5.037<br>93.5.037<br>93.5.037<br>93.5.037<br>93.5.037<br>93.5.037<br>93.5.037<br>93.5.037<br>93.5.037<br>93.5.037<br>93.5.037<br>93.5.037<br>93.5.037<br>93.5.037<br>93.5.037<br>93.5.037<br>93.5.037<br>93.5.037<br>93.5.037<br>93.5.037<br>93.5.037<br>93.5.037<br>93.5.037<br>93.5.037<br>93.5.037<br>93.5.037<br>93.5.037<br>93.5.037<br>93.5.037<br>93.5.037<br>93.5.037<br>93.5.037<br>93.5.037<br>93.5.037<br>93.5.037<br>93.5.037<br>93.5.037<br>93.5.037<br>93.5.037<br>93.5.037<br>93.5.037<br>93.5.037<br>93.5.037<br>93.5.037<br>93.5.037<br>93.5.037<br>93.5.037<br>93.5.037<br>93.5.037<br>93.5.037<br>93.5.037<br>93.5.037<br>93 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63.660<br>85.236<br>91.541<br>91.504<br>91.310<br>75.088<br>74.684<br>74.684<br>74.684<br>73.034<br>33.034<br>33.034<br>35.634<br>35.636<br>35.646<br>35.466<br>35.2905<br>50.329<br>30.725<br>30.725<br>30.725<br>30.725<br>30.725<br>30.725<br>30.725<br>30.725<br>30.351<br>33.316<br>33.380<br>33.316<br>33.380<br>33.316<br>33.380<br>33.316<br>33.380<br>33.316<br>33.380<br>33.316<br>33.380<br>33.380<br>33.380<br>33.380<br>33.380<br>33.380<br>33.380<br>33.380<br>33.380<br>33.380<br>33.380<br>33.380<br>33.380<br>33.380<br>33.380<br>33.380<br>33.380<br>33.380<br>33.380<br>33.380<br>33.80<br>33.80<br>33.80<br>33.80<br>33.80<br>33.80<br>33.80<br>33.80<br>33.80<br>33.80<br>33.80<br>33.80<br>33.80<br>33.80<br>33.80<br>33.80<br>33.80<br>33.80<br>33.80<br>33.80<br>33.80<br>32.80<br>33.80<br>33.80<br>32.80<br>33.80<br>33.80<br>32.80<br>33.80<br>32.80<br>33.80<br>33.80<br>33.80<br>33.80<br>32.80<br>33.80<br>32.80<br>33.80<br>32.80<br>33.80<br>32.80<br>33.80<br>32.80<br>32.80<br>33.80<br>32.80<br>32.80<br>33.80<br>32.80<br>32.80<br>32.80<br>33.80<br>32.80<br>32.80<br>32.80<br>32.80<br>33.80<br>32.80<br>32.80<br>32.80<br>32.80<br>33.80<br>32.80<br>32.80<br>32.80<br>33.80<br>32.80<br>32.80<br>32.80<br>32.80<br>33.80<br>32.80<br>32.80<br>32.80<br>32.80<br>32.80<br>32.80<br>32.80<br>32.80<br>32.80<br>32.80<br>32.80<br>32.80<br>32.80<br>32.80<br>32.80<br>32.80<br>32.80<br>32.80<br>32.80<br>32.80<br>32.80<br>32.80<br>32.80<br>32.80<br>32.80<br>32.80<br>32.80<br>32.80<br>32.80<br>32.80<br>32.80<br>32.80<br>32.80<br>32.80<br>32.80<br>32.80<br>32.80<br>32.80<br>32.80<br>32.80<br>32.80<br>32.80<br>32.80<br>32.80<br>32.80<br>32.80<br>32.80<br>32.80<br>32.80<br>32.80<br>32.80<br>32.80<br>32.80<br>32.80<br>32.80<br>32.80<br>32.80<br>32.80<br>32.80<br>32.80<br>32.80<br>32.80<br>32.80<br>32.80<br>32.80<br>32.80<br>32.80<br>32.80<br>32.80<br>32.80<br>32.80<br>32.80<br>32.80<br>32.80<br>32.80<br>32.80<br>32.80<br>32.80<br>32.80<br>32.80<br>32.80<br>32.80<br>32.80<br>32.80<br>32.80<br>32.80<br>32.80<br>32.80<br>32.80<br>32.80<br>32.80<br>32.80<br>32.80<br>32.80<br>32.80<br>32.80<br>32.80<br>32.80<br>32.80<br>32.80<br>32.80<br>32.80<br>32.80<br>32.80<br>32.80<br>32.80<br>32.80<br>32.80<br>32.80<br>32.80<br>32.80<br>32.80<br>32.80<br>32.80<br>32.80<br>32.80<br>32.80<br>32.80<br>32.80<br>32.80<br>32.80<br>32.80<br>32.80<br>32.80<br>32.80<br>32.80<br>32.80<br>32.80<br>32.80<br>32.80<br>32.80<br>32.80<br>32.80<br>32.80<br>32.80<br>32.80<br>30.80<br>30.80<br>30.80<br>30.80<br>30.80<br>30.80<br>30.80<br>30.80<br>30.80<br>30.80<br>30.80<br>30.80<br>30.80<br>30.80<br>30.80<br>30.80<br>30.80<br>30.80<br>30.80 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68,784<br>91,585<br>91,541<br>99,9447<br>82,952<br>81,787<br>72,285<br>31,566<br>41,946<br>41,545<br>33,266<br>41,545<br>37,282<br>37,284<br>37,284<br>37,284<br>37,284<br>37,284<br>37,284<br>37,284<br>37,284<br>37,284<br>37,284<br>37,294<br>37,295<br>33,564<br>41,946<br>41,545<br>32,670<br>32,667<br>33,300<br>41,590<br>21,590<br>21,590<br>21,590<br>21,590<br>21,590<br>21,590<br>21,590<br>21,590<br>21,590<br>21,590<br>21,590<br>21,590<br>21,590<br>21,590<br>21,590<br>21,590<br>21,590<br>21,590<br>21,590<br>21,590<br>21,590<br>21,590<br>21,590<br>21,590<br>21,590<br>21,590<br>21,590<br>21,590<br>21,590<br>21,590<br>21,590<br>21,590<br>21,590<br>21,590<br>21,590<br>21,590<br>21,590<br>21,590<br>21,590<br>21,590<br>21,590<br>21,590<br>21,590<br>21,590<br>21,590<br>21,590<br>21,590<br>21,590<br>21,590<br>21,590<br>21,590<br>21,590<br>21,590<br>21,590<br>21,590<br>21,590<br>21,590<br>21,590<br>21,590<br>21,590<br>21,590<br>21,590<br>21,590<br>21,590<br>21,590<br>21,590<br>21,590<br>21,590<br>21,590<br>21,590<br>21,590<br>21,590<br>21,590<br>21,590<br>21,590<br>21,590<br>21,590<br>21,590<br>21,590<br>21,590<br>21,590<br>21,590<br>21,590<br>21,590<br>21,590<br>21,590<br>21,590<br>21,590<br>21,590<br>21,590<br>21,590<br>21,590<br>21,590<br>21,590<br>21,590<br>21,590<br>21,590<br>21,590<br>21,590<br>21,590<br>21,590<br>21,590<br>21,590<br>21,590<br>21,590<br>21,590<br>21,590<br>21,590<br>21,590<br>21,590<br>21,590<br>21,590<br>21,590<br>21,590<br>21,590<br>21,590<br>21,590<br>21,590<br>21,590<br>21,590<br>21,590<br>21,590<br>21,590<br>21,590<br>21,590<br>21,590<br>21,590<br>21,590<br>21,590<br>21,590<br>21,590<br>21,590<br>21,590<br>21,590<br>21,590<br>21,590<br>21,590<br>21,590<br>21,590<br>21,590<br>21,590<br>21,590<br>21,590<br>21,590<br>21,590<br>21,590<br>21,590<br>22,590<br>21,590<br>22,590<br>21,590<br>22,590<br>21,590<br>22,590<br>22,590<br>22,590<br>22,590<br>22,590<br>22,590<br>22,590<br>22,590<br>22,590<br>22,590<br>22,590<br>22,590<br>22,590<br>22,590<br>22,590<br>22,590<br>22,590<br>22,590<br>22,590<br>22,590<br>22,590<br>22,590<br>22,590<br>22,590<br>22,590<br>22,590<br>22,590<br>22,590<br>22,590<br>22,590<br>22,590<br>22,590<br>22,590<br>22,590<br>20,590<br>20,590<br>20,590<br>20,590<br>20,590<br>20,590<br>20,590<br>20,590<br>20,590<br>20,590<br>20,590<br>20,590<br>20,590<br>20,590<br>20,590<br>20,590<br>20,590<br>20,590<br>20,590<br>20,590<br>20,590<br>20,590<br>20,590<br>20,590<br>20,590<br>20,590<br>20,590<br>20,590<br>20,590<br>20,590<br>20,590<br>20,590<br>20,590<br>20,590<br>20,590<br>20,590<br>20,590<br>20,590<br>20,590<br>20,590<br>20,590<br>20,590<br>20,590<br>20,590<br>20,590<br>20,590<br>20,590<br>20,590<br>20,590<br>20,590<br>20,590<br>20,590<br>20,590<br>20,590<br>20,590<br>20,590<br>20,590<br>20,590<br>20,590<br>20,590<br>20,590<br>20,590<br>20,590<br>20,590<br>20,590<br>20,590<br>20,590<br>20,590<br>20,590<br>20,590<br>20,590<br>20,590<br>20,590<br>2 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69,004<br>91,783<br>91,310<br>99,447<br>72,99,410<br>83,337<br>42,183<br>46,631<br>41,515<br>44,151<br>53,859<br>33,7231<br>31,544<br>41,515<br>38,859<br>37,231<br>37,235<br>33,041<br>41,515<br>50,455<br>32,653<br>32,653<br>33,791<br>43,7278<br>33,991<br>44,788<br>33,791<br>44,788<br>33,791<br>44,788<br>33,791<br>44,788<br>33,791<br>44,788<br>33,791<br>44,788<br>33,791<br>44,788<br>33,791<br>44,788<br>33,791<br>44,788<br>33,791<br>44,788<br>33,791<br>44,788<br>34,788<br>34,788<br>34,788<br>34,788<br>34,788<br>34,788<br>34,788<br>34,788<br>34,788<br>34,788<br>34,788<br>34,788<br>34,788<br>34,788<br>34,788<br>34,788<br>34,788<br>34,788<br>34,788<br>34,788<br>34,788<br>34,788<br>34,788<br>34,788<br>34,788<br>34,788<br>34,788<br>34,788<br>34,788<br>34,788<br>34,788<br>34,788<br>34,788<br>34,788<br>34,788<br>34,788<br>34,788<br>34,788<br>34,788<br>34,788<br>34,788<br>34,788<br>34,788<br>34,788<br>34,788<br>34,788<br>34,788<br>34,788<br>34,788<br>34,788<br>34,788<br>34,788<br>34,788<br>34,788<br>34,788<br>34,788<br>34,788<br>34,788<br>34,788<br>34,788<br>34,788<br>34,788<br>34,788<br>34,788<br>34,788<br>34,788<br>34,788<br>34,788<br>34,788<br>34,788<br>34,788<br>34,788<br>34,788<br>34,788<br>34,788<br>34,788<br>34,788<br>34,788<br>34,788<br>34,788<br>34,788<br>34,788<br>34,788<br>34,788<br>34,788<br>34,788<br>34,788<br>34,788<br>34,788<br>34,788<br>34,788<br>34,788<br>34,788<br>34,788<br>34,788<br>34,788<br>34,788<br>34,788<br>34,788<br>34,788<br>34,788<br>34,788<br>34,788<br>34,788<br>34,788<br>34,788<br>34,788<br>34,788<br>34,788<br>34,788<br>34,788<br>34,788<br>34,788<br>34,788<br>34,788<br>34,788<br>34,788<br>34,788<br>34,788<br>34,788<br>34,788<br>34,788<br>34,788<br>34,788<br>34,788<br>34,788<br>34,788<br>34,788<br>34,788<br>34,788<br>34,788<br>34,788<br>34,788<br>34,788<br>34,788<br>34,788<br>34,788<br>34,788<br>34,788<br>34,788<br>34,788<br>34,788<br>34,788<br>34,788<br>34,788<br>34,788<br>34,788<br>34,788<br>34,788<br>34,788<br>34,788<br>34,788<br>34,788<br>34,788<br>34,788<br>34,788<br>34,788<br>34,788<br>34,788<br>34,788<br>34,788<br>34,788<br>34,788<br>34,788<br>34,788<br>34,788<br>34,788<br>34,788<br>34,788<br>34,788<br>34,788<br>34,788<br>34,788<br>34,788<br>34,788<br>34,788<br>34,788<br>34,788<br>34,788<br>34,788<br>34,788<br>34,788<br>34,788<br>34,788<br>34,788<br>34,788<br>34,788<br>34,788<br>34,788<br>34,788<br>34,788<br>34,788<br>34,788<br>34,788<br>34,788<br>34,788<br>34,788<br>34,788<br>34,788<br>34,788<br>34,788<br>34,788<br>34,788<br>34,788<br>34,788<br>34,788<br>34,788<br>34,788<br>34,788<br>34,788<br>34,788<br>34,788<br>34,788<br>34,788<br>34,788<br>34,788<br>34,788<br>34,788<br>34,788<br>34,788<br>34,788<br>34,788<br>34,788<br>34,788<br>34,788<br>34,788<br>34,788<br>34,788<br>34,788<br>34,788<br>34,788<br>34,788<br>34,788<br>34,788<br>34,788<br>34,788<br>34,788634,7885<br>34,7885<br>34,7885<br>34,7885<br>34,788534,7885<br>34,786534, 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79.651<br>79.256<br>76.725<br>82.919<br>82.952<br>82.919<br>83.317<br>71.224<br>63.2542<br>41.852<br>37.980<br>37.980<br>35.805<br>35.805<br>35.805<br>35.805<br>35.805<br>35.805<br>35.805<br>35.805<br>35.805<br>35.805<br>35.805<br>35.805<br>35.805<br>35.805<br>35.807<br>47.202<br>47.802<br>30.208<br>30.208<br>30.208<br>30.208<br>30.208<br>32.502<br>44.899<br>31.467<br>30.208<br>32.920<br>44.851<br>20.208<br>20.208<br>20.208<br>20.208<br>20.208<br>20.208<br>20.209<br>20.208<br>20.209<br>20.209<br>20.209<br>20.209<br>20.209<br>20.209<br>20.209<br>20.209<br>20.209<br>20.209<br>20.209<br>20.209<br>20.209<br>20.209<br>20.209<br>20.209<br>20.209<br>20.209<br>20.209<br>20.209<br>20.209<br>20.209<br>20.209<br>20.209<br>20.209<br>20.209<br>20.209<br>20.209<br>20.209<br>20.209<br>20.209<br>20.209<br>20.209<br>20.209<br>20.209<br>20.209<br>20.209<br>20.209<br>20.209<br>20.209<br>20.209<br>20.209<br>20.209<br>20.209<br>20.209<br>20.209<br>20.209<br>20.209<br>20.209<br>20.209<br>20.209<br>20.209<br>20.209<br>20.209<br>20.209<br>20.209<br>20.209<br>20.209<br>20.209<br>20.209<br>20.209<br>20.209<br>20.209<br>20.209<br>20.209<br>20.209<br>20.209<br>20.209<br>20.209<br>20.209<br>20.209<br>20.209<br>20.209<br>20.209<br>20.209<br>20.209<br>20.209<br>20.209<br>20.209<br>20.209<br>20.209<br>20.209<br>20.209<br>20.209<br>20.209<br>20.209<br>20.209<br>20.209<br>20.209<br>20.209<br>20.209<br>20.209<br>20.209<br>20.209<br>20.209<br>20.209<br>20.209<br>20.209<br>20.209<br>20.209<br>20.209<br>20.209<br>20.209<br>20.209<br>20.209<br>20.209<br>20.209<br>20.209<br>20.209<br>20.209<br>20.209<br>20.209<br>20.209<br>20.209<br>20.209<br>20.209<br>20.209<br>20.209<br>20.209<br>20.209<br>20.209<br>20.209<br>20.209<br>20.209<br>20.209<br>20.209<br>20.209<br>20.209<br>20.209<br>20.209<br>20.209<br>20.209<br>20.209<br>20.209<br>20.209<br>20.209<br>20.209<br>20.209<br>20.209<br>20.209<br>20.209<br>20.209<br>20.209<br>20.209<br>20.209<br>20.209<br>20.209<br>20.209<br>20.209<br>20.209<br>20.209<br>20.209<br>20.209<br>20.209<br>20.209<br>20.209<br>20.209<br>20.209<br>20.209<br>20.209<br>20.209<br>20.209<br>20.209<br>20.209<br>20.209<br>20.209<br>20.209<br>20.209<br>20.209<br>20.209<br>20.209<br>20.209<br>20.209<br>20.209<br>20.209<br>20.209<br>20.209<br>20.209<br>20.209<br>20.209<br>20.209<br>20.209<br>20.209<br>20.209<br>20.209<br>20.209<br>20.209<br>20.209<br>20.209<br>20.209<br>20.209<br>20.209<br>20.209<br>20.209<br>20.209<br>20.209<br>20.209<br>20.209<br>20.209<br>20.209<br>20.209<br>20.209<br>20.209<br>20.209<br>20.209<br>20.209<br>20.209<br>20.209<br>20.209<br>20.209<br>20.209<br>20.209<br>20.209<br>20.209<br>20.209<br>20.209<br>20.209<br>20.209<br>20.209<br>20.209<br>20.209<br>20.209<br>20.209<br>20.209<br>20.209<br>20.209<br>20.209<br>20.209<br>20.209<br>20.209<br>20.209<br>20.209<br>20.209<br>20.209<br>20.209<br>20.209<br>20.209<br>20.209<br>20.209<br>20.209<br>20.209<br>20.209<br>20.209<br>20.209<br>2 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83.130<br>63.658<br>63.658<br>66.155<br>66.155<br>66.155<br>66.155<br>71.224<br>71.299<br>29.609<br>38.682<br>29.609<br>38.682<br>38.745<br>42.442<br>35.088<br>38.745<br>42.442<br>42.442<br>42.442<br>43.458<br>43.456<br>43.456<br>43.456<br>43.456<br>43.456<br>43.456<br>43.456<br>43.456<br>43.456<br>43.456<br>43.456<br>43.456<br>43.456<br>43.456<br>43.456<br>43.456<br>43.456<br>43.456<br>43.456<br>43.456<br>43.456<br>43.456<br>43.456<br>43.456<br>43.456<br>43.456<br>43.456<br>43.456<br>43.456<br>43.456<br>43.456<br>43.456<br>43.456<br>43.456<br>43.456<br>43.456<br>43.456<br>43.456<br>43.456<br>43.456<br>43.456<br>43.456<br>43.456<br>43.456<br>43.456<br>43.456<br>43.456<br>43.456<br>43.456<br>43.456<br>43.456<br>43.456<br>43.456<br>43.456<br>43.456<br>43.456<br>43.456<br>43.456<br>43.456<br>43.456<br>43.456<br>43.456<br>43.456<br>43.456<br>43.456<br>43.456<br>43.456<br>43.456<br>43.456<br>43.456<br>43.456<br>43.456<br>43.456<br>43.456<br>43.456<br>43.456<br>43.456<br>43.456<br>43.456<br>43.456<br>43.456<br>43.456<br>43.456<br>43.456<br>43.456<br>43.456<br>43.456<br>43.456<br>43.456<br>43.456<br>43.456<br>43.456<br>43.456<br>43.456<br>43.456<br>43.456<br>43.456<br>43.456<br>43.456<br>43.456<br>43.456<br>43.456<br>43.456<br>43.456<br>43.456<br>43.456<br>43.456<br>43.456<br>43.456<br>43.456<br>43.456<br>43.456<br>43.456<br>43.456<br>43.456<br>43.456<br>43.456<br>43.456<br>43.456<br>43.456<br>43.456<br>43.456<br>43.456<br>43.456<br>43.456<br>43.456<br>43.456<br>43.456<br>43.456<br>43.456<br>43.456<br>43.456<br>43.456<br>43.456<br>43.456<br>43.456<br>43.456<br>43.456<br>43.456<br>43.456<br>43.456<br>43.456<br>43.456<br>43.456<br>43.456<br>43.456<br>43.456<br>43.456<br>43.456<br>43.456<br>43.456<br>43.456<br>43.456<br>43.456<br>43.456<br>43.456<br>43.456<br>43.456<br>43.456<br>43.456<br>43.456<br>43.456<br>43.456<br>43.456<br>43.456<br>43.456<br>43.456<br>43.456<br>43.456<br>43.456<br>43.456<br>43.456<br>43.456<br>43.456<br>43.456<br>43.456<br>43.456<br>43.456<br>43.456<br>43.456<br>43.456<br>43.456<br>43.456<br>43.456<br>43.456<br>43.456<br>43.456<br>43.456<br>43.456<br>43.456<br>43.456<br>43.456<br>43.456<br>43.456<br>43.456<br>43.456<br>43.456<br>43.456<br>43.456<br>43.456<br>43.456<br>43.456<br>43.456<br>43.456<br>43.456<br>43.456<br>43.456<br>43.456<br>43.456<br>43.456<br>43.456<br>43.456<br>43.456<br>43.456<br>43.456<br>43.456<br>43.456<br>43.456<br>43.456<br>43.456<br>43.456<br>43.456<br>43.456<br>43.456<br>43.456<br>43.456<br>43.456<br>43.456<br>43.456<br>43.456<br>43.456<br>43.456<br>43.456<br>43.456<br>43.456<br>43.456<br>43.456<br>43.456<br>43.456<br>43.456<br>43.456<br>43.456<br>43.456<br>43.456<br>43.456<br>43.456<br>43.456<br>43.456<br>43.456<br>43.456<br>43.456<br>43.456<br>43.456<br>43.4566<br>43.4566<br>43.4566<br>43.4566<br>43.4566<br>43.4566<br>43.45666456<br>456666<br>45666666666666666666666 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76,433<br>69,799<br>72,282<br>72,252<br>72,197<br>80,277<br>80,275<br>80,255<br>71,999<br>90,255<br>71,999<br>90,255<br>71,999<br>91,155<br>84,556<br>41,555<br>44,556<br>41,555<br>44,556<br>41,555<br>44,556<br>41,555<br>44,556<br>43,267<br>33,209<br>32,2075<br>33,209<br>32,2075<br>33,209<br>31,209<br>31,209<br>31,209<br>31,209<br>31,209<br>31,209<br>31,209<br>31,209<br>31,209<br>31,209<br>31,209<br>31,209<br>31,209<br>31,209<br>31,209<br>31,209<br>31,209<br>31,209<br>31,209<br>31,209<br>31,209<br>31,209<br>31,209<br>31,209<br>31,209<br>31,209<br>31,209<br>31,209<br>31,209<br>31,209<br>31,209<br>31,209<br>31,209<br>31,209<br>31,209<br>31,209<br>31,209<br>31,209<br>31,209<br>31,209<br>31,209<br>31,209<br>31,209<br>31,209<br>31,209<br>31,209<br>31,209<br>31,209<br>31,209<br>31,209<br>31,209<br>31,209<br>31,209<br>31,209<br>31,209<br>31,209<br>31,209<br>31,209<br>31,209<br>31,209<br>31,209<br>31,209<br>31,209<br>31,209<br>31,209<br>31,209<br>31,209<br>31,209<br>31,209<br>31,209<br>31,209<br>31,209<br>31,209<br>31,209<br>31,209<br>31,209<br>31,209<br>31,209<br>31,209<br>31,209<br>31,209<br>31,209<br>31,209<br>31,209<br>31,209<br>31,209<br>31,209<br>31,209<br>31,209<br>31,209<br>31,209<br>31,209<br>31,209<br>31,209<br>31,209<br>31,209<br>31,209<br>31,209<br>31,209<br>31,209<br>31,209<br>31,209<br>31,209<br>31,209<br>31,209<br>31,209<br>31,209<br>31,209<br>31,209<br>31,209<br>31,209<br>31,209<br>31,209<br>31,209<br>31,209<br>31,209<br>31,209<br>31,209<br>31,209<br>31,209<br>31,209<br>31,209<br>31,209<br>31,209<br>31,209<br>31,209<br>31,209<br>31,209<br>31,209<br>31,209<br>31,209<br>31,209<br>31,209<br>31,209<br>31,209<br>31,209<br>31,209<br>31,209<br>31,209<br>31,209<br>31,209<br>31,209<br>31,209<br>31,209<br>31,209<br>31,209<br>31,209<br>31,209<br>31,209<br>31,209<br>31,209<br>31,209<br>31,209<br>31,209<br>31,209<br>31,209<br>31,209<br>31,209<br>31,209<br>31,209<br>31,209<br>31,209<br>31,209<br>31,209<br>31,209<br>31,209<br>31,209<br>31,209<br>31,209<br>31,209<br>31,209<br>31,209<br>31,209<br>31,209<br>31,209<br>31,209<br>31,209<br>31,209<br>31,209<br>31,209<br>31,209<br>31,209<br>31,209<br>31,209<br>31,209<br>31,209<br>31,209<br>31,209<br>31,209<br>31,209<br>31,209<br>31,209<br>31,209<br>31,209<br>31,209<br>31,209<br>31,209<br>31,209<br>31,209<br>31,209<br>31,209<br>31,209<br>31,209<br>31,209<br>31,209<br>31,209<br>31,209<br>31,209<br>31,209<br>31,209<br>31,209<br>31,209<br>31,209<br>31,209<br>31,209<br>31,209<br>31,209<br>31,209<br>31,209<br>31,209<br>31,209<br>31,209<br>31,209<br>31,209<br>31,209<br>31,209<br>31,209<br>31,209<br>31,209<br>31,209<br>31,209<br>31,209<br>31,209<br>31,209<br>31,209<br>31,209<br>31,209<br>31,209<br>31,209<br>31,209<br>31,209<br>31,209<br>31,209<br>31,209<br>31,209<br>31,209<br>31,209<br>31,209<br>31,209<br>31,209<br>31,209<br>31,209<br>31,209<br>31,209<br>31,209<br>31,209<br>31,209<br>31,209<br>31,209<br>31,209<br>31,209<br>31,209<br>31,209,               | 31.069           31.027           33.034           31.027           33.034           31.533           31.533           31.533           31.533           31.533           31.533           31.533           31.533           31.533           31.533           31.534           31.535           32.542           33.536           30.777           64.381           17.901           38.312           38.314           38.322           55.433           37.619           50.485           52.438           26.791           22.412           24.658           22.8710           23.201           23.201           23.201           23.201  | 40,707<br>41,253<br>38,997<br>41,456<br>41,465<br>41,465<br>41,465<br>64,381<br>98,711<br>30,579<br>41,869<br>64,381<br>98,711<br>30,579<br>41,869<br>41,869<br>43,884<br>43,484<br>43,484<br>43,485<br>43,485<br>43,485<br>43,485<br>43,485<br>43,485<br>43,485<br>43,485<br>43,485<br>43,485<br>43,485<br>43,485<br>43,485<br>43,485<br>43,485<br>43,485<br>43,485<br>43,485<br>43,485<br>43,485<br>43,485<br>43,485<br>43,485<br>43,485<br>43,485<br>43,485<br>43,485<br>43,485<br>43,485<br>43,485<br>43,485<br>43,485<br>43,485<br>43,485<br>43,485<br>43,485<br>43,485<br>43,485<br>43,485<br>43,485<br>43,485<br>43,485<br>43,485<br>43,485<br>43,485<br>43,485<br>43,485<br>43,485<br>43,485<br>43,485<br>43,485<br>43,485<br>43,485<br>43,485<br>43,485<br>43,485<br>43,485<br>43,485<br>43,485<br>43,485<br>43,485<br>43,485<br>43,485<br>43,485<br>43,485<br>43,485<br>43,485<br>43,485<br>43,485<br>43,485<br>43,485<br>43,485<br>43,485<br>43,485<br>43,485<br>43,485<br>43,485<br>43,485<br>43,485<br>43,485<br>43,485<br>43,485<br>43,485<br>43,485<br>43,485<br>43,485<br>43,485<br>43,485<br>43,485<br>43,485<br>43,485<br>43,485<br>43,485<br>43,485<br>43,485<br>43,485<br>43,485<br>43,485<br>43,485<br>43,485<br>43,485<br>43,485<br>43,485<br>43,485<br>43,485<br>43,485<br>43,485<br>43,485<br>43,485<br>43,485<br>43,485<br>43,485<br>43,485<br>43,485<br>43,485<br>43,485<br>43,485<br>43,485<br>43,485<br>43,485<br>43,485<br>43,485<br>43,497<br>46,852<br>22,538<br>47,775<br>47,917<br>47,917<br>47,917<br>47,917<br>47,917<br>47,917<br>47,917<br>47,917<br>47,917<br>47,917<br>47,917<br>47,917<br>47,917<br>47,917<br>47,917<br>47,917<br>47,917<br>47,917<br>47,917<br>47,917<br>47,917<br>47,917<br>47,917<br>47,917<br>47,917<br>47,917<br>47,917<br>47,917<br>47,917<br>47,917<br>47,917<br>47,917<br>47,917<br>47,917<br>47,917<br>47,917<br>47,917<br>47,917<br>47,917<br>47,917<br>47,917<br>47,917<br>47,917<br>47,917<br>47,917<br>47,917<br>47,917<br>47,917<br>47,917<br>47,917<br>47,917<br>47,917<br>47,917<br>47,917<br>47,917<br>47,917<br>47,917<br>47,917<br>47,917<br>47,917<br>47,917<br>47,917<br>47,917<br>47,917<br>47,917<br>47,917<br>47,917<br>47,917<br>47,917<br>47,917<br>47,917<br>47,917<br>47,917<br>47,917<br>47,917<br>47,917<br>47,917<br>47,917<br>47,917<br>47,917<br>47,917<br>47,917<br>47,917<br>47,917<br>47,917<br>47,917<br>47,917<br>47,917<br>47,917<br>47,917<br>47,917<br>47,917<br>47,917<br>47,917<br>47,917<br>47,917<br>47,917<br>47,917<br>47,917<br>47,917<br>47,917<br>47,917<br>47,917<br>47,917<br>47,917<br>47,917<br>47,917<br>47,917<br>47,917<br>47,917<br>47,917<br>47,917<br>47,917<br>47,917<br>47,917<br>47,917<br>47,917<br>47,917<br>47,917<br>47,917<br>47,917<br>47,917<br>47,917<br>47,917<br>47,917<br>47,917<br>47,917<br>47,917<br>47,917<br>47,917<br>47,917<br>47,917<br>47,917<br>47,917<br>47,917<br>47,917<br>47,917<br>47,917<br>47,917<br>47,91747,917<br>47,917<br>47,91747,917<br>47,917<br>47,91747,917<br>47 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35,037<br>37,125<br>35,546<br>37,264<br>37,267<br>37,274<br>37,267<br>37,278<br>35,547<br>36,547<br>36,547<br>36,5547<br>36,5547<br>36,5547<br>36,5547<br>36,5548<br>36,5548<br>36,5548<br>36,5548<br>36,5548<br>36,5548<br>36,5548<br>36,5548<br>36,5548<br>36,5548<br>36,5548<br>36,5548<br>36,5548<br>36,5548<br>36,5548<br>36,5548<br>36,5548<br>36,5548<br>36,5548<br>36,5548<br>36,5548<br>36,5548<br>36,5548<br>36,5548<br>36,5548<br>36,5548<br>36,5548<br>36,5548<br>36,5548<br>36,5548<br>36,5548<br>36,5548<br>36,5548<br>36,5548<br>36,5548<br>36,5548<br>36,5548<br>36,5548<br>36,5548<br>36,5548<br>36,5548<br>36,5548<br>36,5548<br>36,5548<br>36,5548<br>36,5548<br>36,5548<br>36,5548<br>36,5548<br>36,5548<br>36,5548<br>36,5548<br>36,5548<br>36,5548<br>36,5548<br>36,5548<br>36,5548<br>36,5548<br>36,5548<br>36,5548<br>36,5548<br>36,5548<br>36,5548<br>36,5548<br>36,5548<br>36,5548<br>36,5548<br>36,5548<br>36,5548<br>36,5548<br>36,5548<br>36,5548<br>36,5548<br>36,5548<br>36,5548<br>36,5548<br>36,5548<br>36,5548<br>36,5548<br>36,5548<br>36,5548<br>36,5548<br>36,5548<br>36,5548<br>36,5548<br>36,5548<br>36,5548<br>36,5548<br>36,5548<br>36,5548<br>36,5548<br>36,5548<br>36,5548<br>36,5548<br>36,5548<br>36,5548<br>36,5548<br>36,5548<br>36,5548<br>36,5548<br>36,5548<br>36,5548<br>36,5548<br>36,5548<br>36,5548<br>36,5548<br>36,5548<br>36,5548<br>36,5548<br>36,5548<br>36,5548<br>36,5548<br>36,5548<br>36,5548<br>36,5548<br>36,5548<br>36,5548<br>36,5548<br>36,5548<br>36,5548<br>36,5548<br>36,5548<br>36,5548<br>36,5548<br>36,5548<br>36,5548<br>36,5548<br>36,5548<br>36,5548<br>36,5548<br>36,5548<br>36,5548<br>36,5548<br>36,5548<br>36,5548<br>36,5548<br>36,5548<br>36,5548<br>36,5548<br>36,5548<br>36,5548<br>36,5548<br>36,5548<br>36,5548<br>36,5548<br>36,5548<br>36,5548<br>36,5548<br>36,5548<br>36,5548<br>36,5548<br>36,5548<br>36,5548<br>36,5548<br>36,554836,5548<br>36,5548<br>36,554836,55548<br>36,5554836,55548<br>36,5554836,55548<br>36,5554836,55548<br>36,5554836,55548<br>36,5554836,55548<br>36,5554836,55548<br>36,5554836,55548<br>36,5554836,55548<br>36,5554636,55548<br>36,5554836,55548<br>36,5554836,55548<br>36,5554836,55548<br>36,5554836,55548<br>36,5554836,55548<br>36,5554836,55548<br>36,5554836,55548<br>36,5554836,55548<br>36,5554837,55548<br>36,5554837,55548<br>36,5554837,5554837,55548<br>36,5554837,55548<br>36,5554837,5554837,55548<br>36,5554837,555555555555555555555555555555555555 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34,552<br>37,667<br>36,177<br>37,853<br>37,828<br>37,828<br>37,828<br>37,828<br>37,828<br>37,828<br>37,828<br>37,102<br>37,102<br>37,102<br>42,876<br>42,876<br>42,876<br>42,876<br>42,876<br>96,828<br>96,828<br>96,828<br>96,828<br>96,828<br>96,828<br>96,828<br>96,828<br>96,828<br>96,828<br>96,828<br>96,828<br>96,828<br>96,828<br>96,828<br>96,828<br>96,828<br>96,828<br>96,828<br>96,828<br>96,828<br>96,828<br>96,828<br>96,828<br>96,828<br>96,828<br>96,828<br>96,828<br>96,828<br>96,828<br>96,828<br>96,828<br>96,828<br>96,828<br>96,828<br>96,828<br>96,828<br>96,828<br>96,828<br>96,828<br>96,828<br>96,828<br>96,828<br>96,828<br>96,828<br>96,828<br>96,828<br>96,828<br>96,828<br>96,828<br>96,828<br>96,828<br>96,828<br>96,828<br>96,828<br>96,828<br>96,828<br>96,828<br>96,828<br>96,828<br>96,828<br>96,828<br>96,828<br>96,828<br>96,828<br>96,828<br>96,828<br>96,828<br>96,828<br>96,828<br>96,828<br>96,828<br>96,828<br>96,828<br>96,828<br>96,828<br>96,828<br>96,828<br>96,828<br>96,828<br>96,828<br>96,828<br>96,828<br>96,828<br>96,828<br>96,828<br>96,828<br>96,828<br>96,828<br>96,828<br>96,828<br>96,828<br>96,828<br>96,828<br>96,828<br>96,828<br>96,828<br>96,828<br>96,828<br>96,828<br>96,828<br>96,828<br>96,828<br>96,828<br>96,828<br>96,828<br>96,828<br>96,828<br>96,828<br>96,828<br>96,828<br>96,828<br>96,828<br>96,828<br>96,828<br>96,828<br>96,828<br>96,828<br>96,828<br>96,828<br>96,828<br>96,828<br>96,828<br>96,828<br>96,828<br>96,828<br>96,828<br>96,828<br>96,828<br>96,828<br>96,828<br>96,828<br>96,828<br>96,828<br>96,828<br>96,828<br>96,828<br>96,828<br>96,828<br>96,828<br>96,828<br>96,828<br>96,828<br>96,828<br>96,828<br>96,828<br>96,828<br>96,828<br>96,828<br>96,828<br>96,828<br>96,828<br>96,828<br>96,828<br>96,828<br>96,828<br>96,828<br>96,828<br>96,828<br>96,828<br>96,828<br>96,828<br>96,828<br>96,828<br>96,828<br>96,828<br>96,828<br>96,828<br>96,828<br>96,828<br>96,828<br>96,828<br>96,828<br>96,828<br>96,828<br>96,828<br>96,828<br>96,828<br>96,828<br>96,828<br>96,828<br>96,828<br>96,828<br>96,828<br>96,828<br>96,828<br>96,828<br>96,828<br>96,828<br>96,828<br>96,828<br>96,828<br>96,828<br>96,828<br>96,828<br>96,828<br>96,828<br>96,828<br>96,828<br>96,828<br>96,828<br>96,828<br>96,828<br>96,828<br>96,828<br>96,828<br>96,828<br>96,828<br>96,828<br>96,828<br>96,828<br>96,828<br>96,828<br>96,828<br>96,828<br>96,828<br>96,828<br>96,828<br>96,828<br>96,828<br>96,828<br>96,828<br>96,829<br>96,829<br>96,829<br>96,829<br>96,829<br>96,829<br>96,829<br>96,829<br>96,829<br>96,829<br>96,829<br>96,829<br>96,829<br>96,829<br>96,829<br>96,829<br>96,829<br>96,829<br>96,829<br>96,829<br>96,829<br>96,829<br>96,829<br>96,829<br>96,829<br>96,829<br>96,829<br>96,829<br>96,829<br>96,829<br>96,829<br>96,829<br>96,829<br>96,829<br>96,829<br>96,829<br>96,829<br>96,829<br>96,829<br>96,82996,829<br>96,829<br>96,829<br>96,829<br>96,829<br>96,829<br>96,82996,829<br>96,829<br>96,82996,829<br>96   | 46.407<br>53.055<br>52.905<br>53.084<br>53.022<br>53.044<br>47.202<br>52.074<br>49.509<br>68.822<br>68.831<br>18.890<br>92.012<br>92.017<br>92.035<br>98.600<br>78.811<br>29.701<br>29.711<br>29.146<br>29.741<br>29.741<br>29.741<br>29.741<br>29.743<br>31.716<br>29.7431<br>30.490<br>23.243<br>23.243<br>23.348<br>23.3408<br>23.407<br>23.657   |
| 63.216<br>73.028<br>73.028<br>73.029<br>73.099<br>73.732<br>73.690<br>60.241<br>66.227<br>64.011<br>73.640<br>74.011<br>73.640<br>74.011<br>73.640<br>74.011<br>74.011<br>74.011<br>74.011<br>74.011<br>74.011<br>74.011<br>74.011<br>74.011<br>74.011<br>74.011<br>74.011<br>74.011<br>74.011<br>74.011<br>74.011<br>74.011<br>74.011<br>74.011<br>74.011<br>74.011<br>74.011<br>74.011<br>74.011<br>74.011<br>74.011<br>74.011<br>74.011<br>74.011<br>74.011<br>74.011<br>74.011<br>74.011<br>74.011<br>74.011<br>74.011<br>74.011<br>74.011<br>74.011<br>74.011<br>74.011<br>74.011<br>74.011<br>74.011<br>74.011<br>74.011<br>74.011<br>74.011<br>74.011<br>74.011<br>74.011<br>74.011<br>74.011<br>74.011<br>74.011<br>74.011<br>74.011<br>74.011<br>74.011<br>74.011<br>74.011<br>74.011<br>74.011<br>74.011<br>74.011<br>74.011<br>74.011<br>74.011<br>74.011<br>74.011<br>74.011<br>74.011<br>74.011<br>74.011<br>74.011<br>74.011<br>74.011<br>74.011<br>74.011<br>74.011<br>74.011<br>74.011<br>74.011<br>74.011<br>74.011<br>74.011<br>74.011<br>74.011<br>74.011<br>74.011<br>74.011<br>74.011<br>74.011<br>74.011<br>74.011<br>74.011<br>74.011<br>74.011<br>74.011<br>74.011<br>74.011<br>74.011<br>74.011<br>74.011<br>74.011<br>74.011<br>74.011<br>74.011<br>74.011<br>74.011<br>74.011<br>74.011<br>74.011<br>74.011<br>74.011<br>74.011<br>74.011<br>74.011<br>74.011<br>74.011<br>74.011<br>74.011<br>74.011<br>74.011<br>74.011<br>74.011<br>74.011<br>74.011<br>74.011<br>74.011<br>74.011<br>74.011<br>74.011<br>74.011<br>74.011<br>74.011<br>74.011<br>74.011<br>74.011<br>74.011<br>74.011<br>74.011<br>74.011<br>74.011<br>74.011<br>74.011<br>74.011<br>74.011<br>74.011<br>74.011<br>74.011<br>74.011<br>74.011<br>74.011<br>74.011<br>74.011<br>74.011<br>74.011<br>74.011<br>74.011<br>74.011<br>74.011<br>74.011<br>74.011<br>74.011<br>74.011<br>74.011<br>74.011<br>74.011<br>74.011<br>74.011<br>74.011<br>74.011<br>74.011<br>74.011<br>74.011<br>74.011<br>74.011<br>74.011<br>74.011<br>74.011<br>74.011<br>74.011<br>74.011<br>74.011<br>74.011<br>74.011<br>74.011<br>74.011<br>74.011<br>74.011<br>74.011<br>74.011<br>74.011<br>74.011<br>74.011<br>74.011<br>74.011<br>74.011<br>74.011<br>74.011<br>74.011<br>74.011<br>74.011<br>74.011<br>74.011<br>74.011<br>74.011<br>74.011<br>74.011<br>74.011<br>74.011<br>74.011<br>74.011<br>74.011<br>74.011<br>74.011<br>74.011<br>74.011<br>74.011<br>74.011<br>74.011<br>74.011<br>74.011<br>74.011<br>74.011<br>74.011<br>74.011<br>74.011<br>74.011<br>74.011<br>74.011<br>74.011<br>74.011<br>74.011<br>74.011<br>74.011<br>74.011<br>74.011<br>74.011<br>74.011 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 | 63         862           73         831           64         839           74         217           74         184           73         781           66         413           66         42           70         836           20         64           20         64           20         64           20         64           20         64           20         64           20         64           20         64           21         23           26         673           26         673           26         673           21         666           32         1293           32         233           33         310           34         021           34         021           33         310           34         021           35         946           21         414           18         673           22         724   | 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99,512<br>64,614<br>63,394<br>69,009<br>79,651<br>86,377<br>69,409<br>79,651<br>87,779<br>70,516<br>40,459<br>40,455<br>42,955<br>35,071<br>35,071<br>35,071<br>35,071<br>35,071<br>35,071<br>35,071<br>35,071<br>35,071<br>35,071<br>35,071<br>35,071<br>35,071<br>35,071<br>35,071<br>35,071<br>35,072<br>30,450<br>30,450<br>30,450<br>30,450<br>30,450<br>30,450<br>30,450<br>30,450<br>30,450<br>30,450<br>30,450<br>30,450<br>30,450<br>30,450<br>30,450<br>30,450<br>30,450<br>30,450<br>30,450<br>30,450<br>30,450<br>30,450<br>30,450<br>30,450<br>30,450<br>30,450<br>30,450<br>30,450<br>30,450<br>30,450<br>30,450<br>30,450<br>30,450<br>30,450<br>30,450<br>30,450<br>30,450<br>30,450<br>30,450<br>30,450<br>30,450<br>30,450<br>30,450<br>30,450<br>30,450<br>30,450<br>30,450<br>30,450<br>30,450<br>30,450<br>30,450<br>30,450<br>30,450<br>30,450<br>30,450<br>30,450<br>30,450<br>30,450<br>30,450<br>30,450<br>30,450<br>30,450<br>30,450<br>30,450<br>30,450<br>30,450<br>30,450<br>30,450<br>30,450<br>30,450<br>30,450<br>30,450<br>30,450<br>30,450<br>30,450<br>30,450<br>30,450<br>30,450<br>30,450<br>30,450<br>30,450<br>30,450<br>30,450<br>30,450<br>30,450<br>30,450<br>30,450<br>30,450<br>30,450<br>30,450<br>30,450<br>30,450<br>30,450<br>30,450<br>30,450<br>30,450<br>30,450<br>30,450<br>30,450<br>30,450<br>30,450<br>30,450<br>30,450<br>30,450<br>30,450<br>30,450<br>30,450<br>30,450<br>30,450<br>30,450<br>30,450<br>30,450<br>30,450<br>30,450<br>30,450<br>30,450<br>30,450<br>30,450<br>30,450<br>30,450<br>30,450<br>30,450<br>30,450<br>30,450<br>30,450<br>30,450<br>30,450<br>30,450<br>30,450<br>30,450<br>30,450<br>30,450<br>30,450<br>30,450<br>30,450<br>30,450<br>30,450<br>30,450<br>30,450<br>30,450<br>30,450<br>30,450<br>30,450<br>30,450<br>30,450<br>30,450<br>30,450<br>30,450<br>30,450<br>30,450<br>30,450<br>30,450<br>30,450<br>30,450<br>30,450<br>30,450<br>30,450<br>30,450<br>30,450<br>30,450<br>30,450<br>30,450<br>30,450<br>30,450<br>30,450<br>30,450<br>30,450<br>30,450<br>30,450<br>30,450<br>30,450<br>30,450<br>30,450<br>30,450<br>30,450<br>30,450<br>30,450<br>30,450<br>30,450<br>30,450<br>30,450<br>30,450<br>30,450<br>30,450<br>30,450<br>30,450<br>30,450<br>30,450<br>30,450<br>30,450<br>30,450<br>30,450<br>30,450<br>30,450<br>30,450<br>30,450<br>30,450<br>30,450<br>30,450<br>30,450<br>30,450<br>30,450<br>30,450<br>30,450<br>30,450<br>30,450<br>30,450<br>30,450<br>30,450<br>30,450<br>30,450<br>30,450<br>30,450<br>30,450<br>30,450<br>30,450<br>30,450<br>30,450<br>30,450<br>30,450<br>30,450<br>30,450<br>30,450<br>30,450<br>30,450<br>30,450<br>30,450<br>30,450<br>30,450<br>30,450<br>30,450<br>30,450<br>30,450<br>30,450<br>30,450<br>30,450<br>30,450<br>30,450<br>30,450<br>30,450<br>30,450<br>30,450<br>30,450<br>30,450<br>30,450<br>30,450<br>30,450<br>30,450<br>30,450<br>30,450<br>30,450<br>30,450<br>30,450<br>30,450<br>30,450<br>30,450<br>30,450<br>30,450<br>30,450<br>30,450<br>30,450<br>30,450<br>30 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64.24<br>85.236<br>91.549<br>91.549<br>91.785<br>91.549<br>91.785<br>91.785<br>91.7672<br>76.771<br>41.253<br>41.302<br>71.027<br>41.253<br>41.302<br>71.027<br>53.055<br>50.468<br>77.105<br>53.055<br>50.468<br>77.105<br>53.055<br>50.468<br>77.105<br>73.205<br>53.341<br>41.309<br>73.2759<br>73.341<br>74.109<br>73.2759<br>73.341<br>74.109<br>73.2759<br>73.341<br>74.109<br>73.2759<br>73.341<br>74.109<br>74.109<br>74.109<br>74.109<br>74.109<br>74.109<br>74.109<br>74.109<br>74.109<br>74.109<br>74.109<br>74.109<br>74.109<br>74.109<br>74.109<br>74.109<br>74.109<br>74.109<br>74.109<br>74.109<br>74.109<br>74.109<br>74.109<br>74.109<br>74.109<br>74.109<br>74.109<br>74.109<br>74.109<br>74.109<br>74.109<br>74.109<br>74.109<br>74.109<br>74.109<br>74.109<br>74.109<br>74.109<br>74.109<br>74.109<br>74.109<br>74.109<br>74.109<br>74.109<br>74.109<br>74.109<br>74.109<br>74.109<br>74.109<br>74.109<br>74.109<br>74.109<br>74.109<br>74.109<br>74.109<br>74.109<br>74.109<br>74.109<br>74.109<br>74.109<br>74.109<br>74.109<br>74.109<br>74.109<br>74.109<br>74.109<br>74.109<br>74.109<br>74.109<br>74.109<br>74.109<br>74.109<br>74.109<br>74.109<br>74.109<br>74.109<br>74.109<br>74.109<br>74.109<br>74.109<br>74.109<br>74.109<br>74.109<br>74.109<br>74.109<br>74.109<br>74.109<br>74.109<br>74.109<br>74.109<br>74.109<br>74.109<br>74.109<br>74.109<br>74.109<br>74.109<br>74.109<br>74.109<br>74.109<br>74.109<br>74.109<br>74.109<br>74.109<br>74.109<br>74.109<br>74.109<br>74.109<br>74.109<br>74.109<br>74.109<br>74.109<br>74.109<br>74.109<br>74.109<br>74.109<br>74.109<br>74.109<br>74.109<br>74.109<br>74.109<br>74.109<br>74.109<br>74.109<br>74.109<br>74.109<br>74.109<br>74.109<br>74.109<br>74.109<br>74.109<br>74.109<br>74.109<br>74.109<br>74.109<br>74.109<br>74.109<br>74.109<br>74.109<br>74.109<br>74.109<br>74.109<br>74.109<br>74.109<br>74.109<br>74.109<br>74.109<br>74.109<br>74.109<br>74.109<br>74.109<br>74.109<br>74.109<br>74.109<br>74.109<br>74.109<br>74.109<br>74.109<br>74.109<br>74.109<br>74.109<br>74.109<br>74.109<br>74.109<br>74.109<br>74.109<br>74.109<br>74.109<br>74.109<br>74.109<br>74.109<br>74.109<br>74.109<br>74.109<br>74.109<br>74.109<br>74.109<br>74.109<br>74.109<br>74.109<br>74.109<br>74.109<br>74.109<br>74.109<br>74.109<br>74.109<br>74.109<br>74.109<br>74.109<br>74.109<br>74.109<br>74.109<br>74.109<br>74.109<br>74.109<br>74.109<br>74.109<br>74.109<br>74.109<br>74.109<br>74.109<br>74.109<br>74.109<br>74.109<br>74.109<br>74.109<br>74.109<br>74.109<br>74.109<br>74.109<br>74.109<br>74.109<br>74.109<br>74.109<br>74.109<br>74.109<br>74.109<br>74   | <b>63.860</b> , <b>55.236</b> , <b>19.541</b> , <b>91.541</b> , <b>91.544</b> , <b>91.543</b> , <b>91.545</b> , <b>91.547</b> , <b>91.54</b>   | 63,794<br>63,754<br>91,551<br>90,551<br>90,541<br>90,541<br>90,542<br>60,477<br>72,255<br>13,556<br>64,187<br>72,255<br>13,556<br>64,187<br>72,255<br>13,556<br>14,155<br>50,046<br>50,046<br>50,046<br>50,046<br>50,046<br>50,046<br>50,046<br>50,046<br>50,046<br>50,046<br>50,046<br>50,046<br>50,046<br>50,046<br>50,046<br>50,046<br>50,046<br>50,046<br>50,046<br>50,046<br>50,046<br>50,046<br>50,046<br>50,046<br>50,046<br>50,046<br>50,046<br>50,046<br>50,046<br>50,046<br>50,046<br>50,046<br>50,046<br>50,046<br>50,046<br>50,046<br>50,046<br>50,046<br>50,046<br>50,046<br>50,046<br>50,046<br>50,046<br>50,046<br>50,046<br>50,046<br>50,046<br>50,046<br>50,046<br>50,046<br>50,046<br>50,046<br>50,046<br>50,046<br>50,046<br>50,046<br>50,046<br>50,046<br>50,046<br>50,046<br>50,046<br>50,046<br>50,046<br>50,046<br>50,046<br>50,046<br>50,046<br>50,046<br>50,046<br>50,046<br>50,046<br>50,046<br>50,046<br>50,046<br>50,046<br>50,046<br>50,046<br>50,046<br>50,046<br>50,046<br>50,046<br>50,046<br>50,046<br>50,046<br>50,046<br>50,046<br>50,046<br>50,046<br>50,046<br>50,046<br>50,046<br>50,046<br>50,046<br>50,046<br>50,046<br>50,046<br>50,046<br>50,046<br>50,046<br>50,046<br>50,046<br>50,046<br>50,046<br>50,046<br>50,046<br>50,046<br>50,046<br>50,046<br>50,046<br>50,046<br>50,046<br>50,046<br>50,046<br>50,046<br>50,046<br>50,046<br>50,046<br>50,046<br>50,046<br>50,046<br>50,046<br>50,046<br>50,046<br>50,046<br>50,046<br>50,046<br>50,046<br>50,046<br>50,046<br>50,046<br>50,046<br>50,046<br>50,046<br>50,046<br>50,046<br>50,046<br>50,046<br>50,046<br>50,046<br>50,046<br>50,046<br>50,046<br>50,046<br>50,046<br>50,046<br>50,046<br>50,046<br>50,046<br>50,046<br>50,046<br>50,046<br>50,046<br>50,046<br>50,046<br>50,046<br>50,046<br>50,046<br>50,046<br>50,046<br>50,046<br>50,046<br>50,046<br>50,046<br>50,046<br>50,046<br>50,046<br>50,046<br>50,046<br>50,046<br>50,046<br>50,046<br>50,046<br>50,046<br>50,046<br>50,046<br>50,046<br>50,046<br>50,046<br>50,046<br>50,046<br>50,046<br>50,046<br>50,046<br>50,046<br>50,046<br>50,046<br>50,046<br>50,046<br>50,046<br>50,046<br>50,046<br>50,046<br>50,046<br>50,046<br>50,046<br>50,046<br>50,046<br>50,046<br>50,046<br>50,046<br>50,046<br>50,046<br>50,046<br>50,046<br>50,046<br>50,046<br>50,046<br>50,046<br>50,046<br>50,046<br>50,046<br>50,046<br>50,046<br>50,046<br>50,046<br>50,046<br>50,046<br>50,046<br>50,046<br>50,046<br>50,046<br>50,046<br>50,046<br>50,046<br>50,046<br>50,046<br>50,046<br>50,046<br>50,046<br>50,046<br>50,046<br>50,046<br>50,046<br>50,046<br>50,046<br>50,046<br>50,046<br>50,046<br>50,046 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8.1.30<br>63.658<br>66.1.10<br>66.137<br>71.224<br>71.999<br>29.600<br>75.421<br>71.997<br>29.600<br>38.622<br>38.745<br>38.622<br>38.745<br>38.622<br>38.745<br>38.622<br>38.745<br>33.508<br>34.556<br>30.561<br>30.561<br>30.561<br>30.561<br>31.455<br>20.098<br>34.456<br>20.098<br>34.622<br>20.098<br>34.625<br>21.6561<br>19.7402<br>20.098<br>34.656<br>20.098<br>34.657<br>20.098<br>34.657<br>20.098<br>34.657<br>20.098<br>34.657<br>20.098<br>34.657<br>20.098<br>34.657<br>20.098<br>34.657<br>20.098<br>34.657<br>20.098<br>34.657<br>20.098<br>34.657<br>20.098<br>34.657<br>20.098<br>34.657<br>20.098<br>34.657<br>20.098<br>34.657<br>20.098<br>34.657<br>20.098<br>34.657<br>20.098<br>34.657<br>20.098<br>34.657<br>20.098<br>34.657<br>20.098<br>34.657<br>20.098<br>34.657<br>20.098<br>34.657<br>20.098<br>34.657<br>34.657<br>34.657<br>34.657<br>34.557<br>34.557<br>34.557<br>34.557<br>34.557<br>34.557<br>34.557<br>34.557<br>34.557<br>34.557<br>34.557<br>34.557<br>34.557<br>34.557<br>34.557<br>34.557<br>34.557<br>34.557<br>34.557<br>34.557<br>34.557<br>34.557<br>34.557<br>34.557<br>34.557<br>34.557<br>34.557<br>34.557<br>34.557<br>34.557<br>34.557<br>34.557<br>34.557<br>34.557<br>34.557<br>34.557<br>34.557<br>34.557<br>34.557<br>34.557<br>34.557<br>34.557<br>34.557<br>34.557<br>34.557<br>34.557<br>34.557<br>34.557<br>34.557<br>34.557<br>34.557<br>34.557<br>34.557<br>34.557<br>34.557<br>34.557<br>34.557<br>34.557<br>34.557<br>34.557<br>34.557<br>34.5577<br>34.557<br>34.557<br>34.557<br>34.557<br>34.557<br>34.557<br>34.557<br>34.557<br>34.557<br>34.557<br>34.557<br>34.557<br>34.557<br>34.557<br>34.557<br>34.557<br>34.557<br>34.557<br>34.557<br>34.557<br>34.557<br>34.557<br>34.557<br>34.557<br>34.557<br>34.557<br>34.557<br>34.557<br>34.557<br>34.557<br>34.557<br>34.557<br>34.557<br>34.557<br>34.557<br>34.557<br>34.557<br>34.557<br>34.557<br>34.557<br>34.557<br>34.557<br>34.557<br>34.557<br>34.557<br>34.557<br>34.557<br>34.557<br>34.557<br>34.557<br>34.557<br>34.557<br>34.557<br>34.557<br>34.557<br>34.557<br>34.557<br>34.557<br>34.557<br>34.557<br>34.557<br>34.557<br>34.557<br>34.557<br>34.557<br>34.557<br>34.557<br>34.557<br>34.557<br>34.557<br>34.557<br>34.557<br>34.5577<br>34.5577<br>34.5577<br>34.5577<br>34.55777<br>34.5577777777777777777777777777777777777 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| <ul> <li>a) 216</li> <li>c) 3, 216</li> <li>c) 3, 317</li> <li>c) 3, 319</li> <li>c) 3, 319</li> <li>c) 4, 319</li> <li>c) 4, 319</li> <li>c) 4, 411</li> <li>c) 4, 411</li> <li>c) 4, 411</li> <li>c) 4, 411</li> <li>c) 4, 413</li> <li>c) 4, 414</li> <lic) 4,="" 414<="" li=""> <li>c) 4, 414</li> <li>c) 4, 414<td>65.048<br/>74.960<br/>70.1554<br/>73.564<br/>73.564<br/>73.564<br/>73.564<br/>73.564<br/>73.564<br/>73.565<br/>73.565<br/>73.575<br/>73.575<br/>73.575<br/>73.575<br/>73.575<br/>73.575<br/>74.11814<br/>41.863<br/>73.595<br/>73.7595<br/>73.7595<br/>73.7595<br/>73.7595<br/>73.7595<br/>73.2597<br/>73.2597<br/>73.2597<br/>73.2597<br/>73.2597<br/>73.2597<br/>73.2597<br/>73.2597<br/>73.2597<br/>73.2597<br/>73.2597<br/>73.2597<br/>73.2597<br/>73.2597<br/>73.2597<br/>73.2597<br/>73.2597<br/>73.2597<br/>73.2597<br/>73.2597<br/>73.2597<br/>73.2597<br/>73.2597<br/>73.2597<br/>73.2597<br/>73.2597<br/>73.2597<br/>73.2597<br/>73.2597<br/>73.2597<br/>73.2597<br/>73.2597<br/>73.2597<br/>73.2597<br/>73.2597<br/>73.2597<br/>73.2597<br/>73.2597<br/>73.2597<br/>73.2597<br/>73.2597<br/>73.2597<br/>73.2597<br/>74.2597<br/>74.2597<br/>74.2597<br/>74.2597<br/>74.2597<br/>74.2597<br/>74.2597<br/>74.2597<br/>74.2597<br/>74.2597<br/>74.2597<br/>74.2597<br/>74.2597<br/>74.2597<br/>74.2597<br/>74.2597<br/>74.2597<br/>74.2597<br/>74.2597<br/>74.2597<br/>74.2597<br/>74.2597<br/>74.2597<br/>74.2597<br/>74.2597<br/>74.2597<br/>74.2597<br/>74.2597<br/>74.2597<br/>74.2597<br/>74.2597<br/>74.2597<br/>74.2597<br/>74.2597<br/>74.2597<br/>74.2597<br/>74.2597<br/>74.2597<br/>74.2597<br/>74.2597<br/>74.2597<br/>74.2597<br/>74.2597<br/>74.2597<br/>74.2597<br/>74.2597<br/>74.2597<br/>74.2597<br/>74.2597<br/>74.2597<br/>74.2597<br/>74.2597<br/>74.2597<br/>74.2597<br/>74.2597<br/>74.2597<br/>74.2597<br/>74.2597<br/>74.2597<br/>74.2597<br/>74.2597<br/>74.2597<br/>74.2597<br/>74.2597<br/>74.2597<br/>74.2597<br/>74.2597<br/>74.2597<br/>74.2597<br/>74.2597<br/>74.2597<br/>74.2597<br/>74.2597<br/>74.2597<br/>74.2597<br/>74.2597<br/>74.2597<br/>74.2597<br/>74.2597<br/>74.2597<br/>74.2597<br/>74.2597<br/>74.2597<br/>74.2597<br/>74.2597<br/>74.2597<br/>74.2597<br/>74.2597<br/>74.2597<br/>74.2597<br/>74.2597<br/>74.2597<br/>74.2597<br/>74.2597<br/>74.2597<br/>74.2597<br/>74.2597<br/>74.2597<br/>74.2597<br/>74.2597<br/>74.2597<br/>74.2597<br/>74.2597<br/>74.2597<br/>74.2597<br/>74.2597<br/>74.2597<br/>74.2597<br/>74.2597<br/>74.2597<br/>74.2597<br/>74.2597<br/>74.2597<br/>74.2597<br/>74.2597<br/>74.2597<br/>74.2597<br/>74.2597<br/>74.2597<br/>74.2597<br/>74.2597<br/>74.2597<br/>74.2597<br/>74.2597<br/>74.2597<br/>74.2597<br/>74.2597<br/>74.2597<br/>74.2597<br/>74.2597<br/>74.2597<br/>74.2597<br/>74.2597<br/>74.2597<br/>74.2597<br/>74.2597<br/>74.2597<br/>74.2597<br/>74.2597<br/>74.2597<br/>74.2597<br/>74.2597<br/>74.2597<br/>74.2597<br/>74.2597<br/>74.2597<br/>74.2597<br/>74.2597<br/>74.2597<br/>74.2597<br/>74.2597<br/>74.2597<br/>74.2597<br/>74.2597<br/>74.2597<br/>74.2597<br/>74.2597<br/>74.2597<br/>74.2597<br/>74.2597<br/>74.2597<br/>74.2597<br/>74.2597<br/>74.2597<br/>74.2597<br/>74.2597<br/>74.2597<br/>74.2597<br/>74.2597<br/>74.2597<br/>74.2597<br/>74.2597<br/>74.2597<br/>74.2597<br/>74.25977<br/>74.25977<br/>74.259777<br/>74.259777777777777777777777777777777777777</td><td>63         562           73         331           68         439           74         217           74         127           74         127           74         127           74         127           74         127           74         127           74         127           74         127           74         127           74         127           74         127           74         128           77         78           66         520           65         520           50         526           50         526           50         526           50         526           50         526           50         526           50         526           50         526           50         526           50         52           50         52           50         52           50         52           50         52           50         52</td><td>C 22, 495<br/>C 3495<br/>C 3455<br/>C 34555<br/>C 3455<br/>C 345</td><td>8,731<br/>66,704<br/>70,975<br/>70,975<br/>71,194<br/>80,470<br/>71,194<br/>80,470<br/>73,649<br/>73,649<br/>73,649<br/>73,649<br/>73,649<br/>73,649<br/>73,649<br/>73,649<br/>73,649<br/>73,649<br/>73,649<br/>73,649<br/>73,649<br/>73,649<br/>73,649<br/>73,649<br/>73,649<br/>73,649<br/>73,649<br/>73,649<br/>73,649<br/>73,649<br/>73,649<br/>73,649<br/>73,649<br/>73,649<br/>73,649<br/>73,649<br/>73,649<br/>73,649<br/>73,649<br/>73,649<br/>73,649<br/>73,649<br/>73,649<br/>73,649<br/>73,649<br/>73,649<br/>73,649<br/>73,649<br/>73,649<br/>73,649<br/>73,649<br/>73,649<br/>73,649<br/>73,649<br/>73,649<br/>73,649<br/>73,649<br/>73,649<br/>73,649<br/>73,649<br/>73,649<br/>73,649<br/>74,749<br/>74,749<br/>74,749<br/>74,749<br/>74,749<br/>74,749<br/>74,749<br/>74,749<br/>74,749<br/>74,749<br/>74,749<br/>74,749<br/>74,749<br/>74,749<br/>74,749<br/>74,749<br/>74,749<br/>74,749<br/>74,749<br/>74,749<br/>74,749<br/>74,749<br/>74,749<br/>74,749<br/>74,749<br/>74,749<br/>74,749<br/>74,749<br/>74,749<br/>74,749<br/>74,749<br/>74,749<br/>74,749<br/>74,749<br/>74,749<br/>74,749<br/>74,749<br/>74,749<br/>74,749<br/>74,749<br/>74,749<br/>74,749<br/>74,749<br/>74,749<br/>74,749<br/>74,749<br/>74,749<br/>74,749<br/>74,749<br/>74,749<br/>74,749<br/>74,749<br/>74,749<br/>74,749<br/>74,749<br/>74,749<br/>74,749<br/>74,749<br/>74,749<br/>74,749<br/>74,749<br/>74,749<br/>74,749<br/>74,749<br/>74,749<br/>74,749<br/>74,749<br/>74,749<br/>74,749<br/>74,749<br/>74,749<br/>74,749<br/>74,749<br/>74,749<br/>74,749<br/>74,749<br/>74,749<br/>74,749<br/>74,749<br/>74,749<br/>74,749<br/>74,749<br/>74,749<br/>74,749<br/>74,749<br/>74,749<br/>74,749<br/>74,749<br/>74,749<br/>74,749<br/>74,749<br/>74,749<br/>74,749<br/>74,749<br/>74,749<br/>74,749<br/>74,749<br/>74,749<br/>74,749<br/>74,749<br/>74,749<br/>74,749<br/>74,749<br/>74,749<br/>74,749<br/>74,749<br/>74,749<br/>74,749<br/>74,749<br/>74,749<br/>74,749<br/>74,749<br/>74,749<br/>74,749<br/>74,749<br/>74,749<br/>74,749<br/>74,749<br/>74,749<br/>74,749<br/>74,749<br/>74,749<br/>74,749<br/>74,749<br/>74,749<br/>74,749<br/>74,749<br/>74,749<br/>74,749<br/>74,749<br/>74,749<br/>74,749<br/>74,749<br/>74,749<br/>74,749<br/>74,749<br/>74,749<br/>74,749<br/>74,749<br/>74,749<br/>74,749<br/>74,749<br/>74,749<br/>74,749<br/>74,749<br/>74,749<br/>74,749<br/>74,749<br/>74,749<br/>74,749<br/>74,749<br/>74,749<br/>74,749<br/>74,749<br/>74,749<br/>74,749<br/>74,749<br/>74,749<br/>74,749<br/>74,749<br/>74,749<br/>74,749<br/>74,749<br/>74,749<br/>74,749<br/>74,749<br/>74,749<br/>74,749<br/>74,749<br/>74,749<br/>74,749<br/>74,749<br/>74,749<br/>74,749<br/>74,749<br/>74,749<br/>74,749<br/>74,749<br/>74,749<br/>74,749<br/>74,749<br/>74,749<br/>74,749<br/>74,749<br/>74,749<br/>74,749<br/>74,749<br/>74,749<br/>74,749<br/>74,749<br/>74,749<br/>74,749<br/>74,749<br/>74,749<br/>74,749<br/>74,749<br/>74,749<br/>74,749<br/>74,749<br/>74,749<br/>74,749<br/>74,749<br/>74,749<br/>74,749<br/>74,749<br/>74,749<br/>74,749<br/>74,749<br/>74,749<br/>74,749<br/>74,749<br/>74,749<br/>74,749<br/>74,749<br/>74,749<br/>74,749<br/>74,749<br/>74,749<br/>74,749<br/>74,749<br/>74,749<br/>74,749<br/>74,749<br/>74,749<br/>74,749<br/>74,749<br/>74,749<br/>74,749<br/>74,749<br/>74,749<br/>74,</td><td>99.512<br/>64.614<br/>69.009<br/>79.651<br/>69.409<br/>79.651<br/>86.307<br/>79.651<br/>86.307<br/>79.651<br/>81.27<br/>42.955<br/>31.121<br/>42.955<br/>30.013<br/>35.071<br/>35.071<br/>35.071<br/>35.5114<br/>42.955<br/>30.903<br/>30.460<br/>30.555<br/>30.460<br/>30.32189<br/>33.271<br/>55.412<br/>35.412<br/>35.412<br/>35.412<br/>35.412<br/>35.412<br/>35.412<br/>35.412<br/>35.412<br/>35.412<br/>35.412<br/>35.412<br/>35.412<br/>35.412<br/>35.412<br/>35.412<br/>35.412<br/>35.412<br/>35.412<br/>35.412<br/>35.412<br/>35.412<br/>35.412<br/>35.412<br/>35.412<br/>35.412<br/>35.412<br/>35.412<br/>35.412<br/>35.412<br/>35.412<br/>35.412<br/>35.412<br/>35.412<br/>35.412<br/>35.412<br/>35.412<br/>35.412<br/>35.412<br/>35.412<br/>35.412<br/>35.412<br/>35.412<br/>35.412<br/>35.412<br/>35.412<br/>35.412<br/>35.412<br/>35.412<br/>35.412<br/>35.412<br/>35.412<br/>35.412<br/>35.412<br/>35.412<br/>35.412<br/>35.412<br/>35.412<br/>35.412<br/>35.412<br/>35.412<br/>35.412<br/>35.412<br/>35.412<br/>35.412<br/>35.412<br/>35.412<br/>35.412<br/>35.412<br/>35.412<br/>35.412<br/>35.412<br/>35.412<br/>35.412<br/>35.412<br/>35.412<br/>35.412<br/>35.412<br/>35.412<br/>35.412<br/>35.412<br/>35.412<br/>35.412<br/>35.412<br/>35.412<br/>35.412<br/>35.412<br/>35.412<br/>35.412<br/>35.412<br/>35.412<br/>35.412<br/>35.412<br/>35.412<br/>35.412<br/>35.412<br/>35.412<br/>35.412<br/>35.412<br/>35.412<br/>35.412<br/>35.412<br/>35.412<br/>35.412<br/>35.412<br/>35.412<br/>35.412<br/>35.412<br/>35.412<br/>35.412<br/>35.412<br/>35.412<br/>35.412<br/>35.412<br/>35.412<br/>35.412<br/>35.412<br/>35.412<br/>35.412<br/>35.412<br/>35.412<br/>35.412<br/>35.412<br/>35.412<br/>35.412<br/>35.412<br/>35.412<br/>35.412<br/>35.412<br/>35.412<br/>35.412<br/>35.412<br/>35.412<br/>35.412<br/>35.412<br/>35.412<br/>35.412<br/>35.412<br/>35.412<br/>35.412<br/>35.412<br/>35.412<br/>35.412<br/>35.412<br/>35.412<br/>35.412<br/>35.412<br/>35.412<br/>35.412<br/>35.412<br/>35.412<br/>35.412<br/>35.412<br/>35.412<br/>35.412<br/>35.412<br/>35.412<br/>35.412<br/>35.412<br/>35.412<br/>35.412<br/>35.412<br/>35.412<br/>35.412<br/>35.412<br/>35.412<br/>35.412<br/>35.412<br/>35.412<br/>35.412<br/>35.412<br/>35.412<br/>35.412<br/>35.412<br/>35.412<br/>35.412<br/>35.412<br/>35.412<br/>35.412<br/>35.412<br/>35.412<br/>35.412<br/>35.412<br/>35.412<br/>35.412<br/>35.412<br/>35.412<br/>35.412<br/>35.412<br/>35.412<br/>35.412<br/>35.412<br/>35.412<br/>35.412<br/>35.412<br/>35.412<br/>35.412<br/>35.412<br/>35.412<br/>35.412<br/>35.412<br/>35.412<br/>35.412<br/>35.412<br/>35.412<br/>35.412<br/>35.412<br/>35.412<br/>35.412<br/>35.412<br/>35.412<br/>35.412<br/>35.412<br/>35.412<br/>35.412<br/>35.412<br/>35.412<br/>35.412<br/>35.412<br/>35.412<br/>35.412<br/>35.412<br/>35.412<br/>35.412<br/>35.412<br/>35.412<br/>35.412<br/>35.412<br/>35.412<br/>35.412<br/>35.412<br/>35.412<br/>35.412<br/>35.412<br/>35.412<br/>35.412<br/>35.412<br/>35.412<br/>35.412<br/>35.412<br/>35.412<br/>35.412<br/>35.412<br/>35.412<br/>35.412<br/>35.412<br/>35.412<br/>35.412<br/>35.412<br/>35.412<br/>35.412<br/>35.412<br/>35.412<br/>35.412<br/>35.412<br/>35.412<br/>35.412<br/>35.412<br/>35.412<br/>35.412<br/>35.412<br/>35.412<br/>35.412<br/>35.412<br/>35.412<br/>35.4125</td><td>42.48<br/>63.600<br/>68.782<br/>69.004<br/>68.782<br/>69.004<br/>68.782<br/>69.004<br/>69.782<br/>69.004<br/>60.773<br/>40.773<br/>40.0773<br/>40.0773<br/>40.0773<br/>40.0773<br/>40.0773<br/>40.0773<br/>40.0773<br/>40.0773<br/>40.0773<br/>40.0773<br/>40.0773<br/>40.0773<br/>40.0773<br/>40.0773<br/>40.0773<br/>40.0773<br/>40.0773<br/>40.0773<br/>40.0773<br/>40.0773<br/>40.0773<br/>40.0773<br/>40.0773<br/>40.0773<br/>40.0773<br/>40.0773<br/>40.0773<br/>40.0773<br/>40.0773<br/>40.0773<br/>40.0773<br/>40.0773<br/>40.0773<br/>40.0773<br/>40.0773<br/>40.0773<br/>40.0773<br/>40.0773<br/>40.0773<br/>40.0773<br/>40.0773<br/>40.0773<br/>40.0773<br/>40.0773<br/>40.0773<br/>40.0773<br/>40.0773<br/>40.0773<br/>40.0773<br/>40.0773<br/>40.0773<br/>40.0773<br/>40.0773<br/>40.0773<br/>40.0773<br/>40.0773<br/>40.0773<br/>40.0773<br/>40.0773<br/>40.0773<br/>40.0773<br/>40.0773<br/>40.0773<br/>40.0773<br/>40.0773<br/>40.0773<br/>40.0773<br/>40.0773<br/>40.0773<br/>40.0773<br/>40.0773<br/>40.0773<br/>40.0773<br/>40.0773<br/>40.0773<br/>40.0773<br/>40.0773<br/>40.0773<br/>40.0773<br/>40.0773<br/>40.0773<br/>40.0773<br/>40.0773<br/>40.0773<br/>40.0773<br/>40.0773<br/>40.0773<br/>40.0773<br/>40.0773<br/>40.0773<br/>40.0773<br/>40.0773<br/>40.0773<br/>40.0773<br/>40.0773<br/>40.0773<br/>40.0773<br/>40.0773<br/>40.0773<br/>40.0773<br/>40.0773<br/>40.0773<br/>40.0773<br/>40.0773<br/>40.0773<br/>40.0773<br/>40.0773<br/>40.0773<br/>40.0773<br/>40.0773<br/>40.0773<br/>40.0773<br/>40.0773<br/>40.0773<br/>40.0773<br/>40.0773<br/>40.0773<br/>40.0773<br/>40.0773<br/>40.0773<br/>40.0773<br/>40.0773<br/>40.0773<br/>40.0773<br/>40.0773<br/>40.0773<br/>40.0773<br/>40.0773<br/>40.0773<br/>40.0773<br/>40.0773<br/>40.0773<br/>40.0773<br/>40.0773<br/>40.0773<br/>40.0773<br/>40.0773<br/>40.0773<br/>40.0773<br/>40.0773<br/>40.0773<br/>40.0773<br/>40.0773<br/>40.0773<br/>40.0773<br/>40.0773<br/>40.0773<br/>40.0773<br/>40.0773<br/>40.0773<br/>40.0773<br/>40.0773<br/>40.0773<br/>40.0773<br/>40.0773<br/>40.0773<br/>40.0773<br/>40.0773<br/>40.0773<br/>40.0773<br/>40.0773<br/>40.0773<br/>40.0773<br/>40.0773<br/>40.0773<br/>40.0773<br/>40.0773<br/>40.0773<br/>40.0773<br/>40.0773<br/>40.0773<br/>40.0773<br/>40.0773<br/>40.0773<br/>40.0773<br/>40.0773<br/>40.0773<br/>40.0773<br/>40.0773<br/>40.0773<br/>40.0773<br/>40.0773<br/>40.0773<br/>40.0773<br/>40.0773<br/>40.0773<br/>40.0773<br/>40.0773<br/>40.0773<br/>40.0773<br/>40.0773<br/>40.0773<br/>40.0773<br/>40.0773<br/>40.0773<br/>40.0773<br/>40.0773<br/>40.0773<br/>40.0773<br/>40.0773<br/>40.0773<br/>40.0773<br/>40.0773<br/>40.0773<br/>40.0773<br/>40.0773<br/>40.0773<br/>40.0773<br/>40.0773<br/>40.0773<br/>40.0773<br/>40.0773<br/>40.0773<br/>40.0773<br/>40.0773<br/>40.0773<br/>40.0774</td><td>64.28<br/>85.286<br/>91.585<br/>91.585<br/>91.783<br/>76.871<br/>41.252<br/>91.783<br/>76.871<br/>41.253<br/>91.027<br/>73.202<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.</td><td>63.860 / 75.286 / 75.</td><td>63,794<br/>63,785<br/>91,585<br/>91,585<br/>99,585<br/>99,647<br/>42,595<br/>90,447<br/>42,595<br/>41,787<br/>66,137<br/>72,285<br/>13,1566<br/>41,696<br/>14,1595<br/>13,1566<br/>41,595<br/>13,1566<br/>41,595<br/>13,1567<br/>14,155<br/>13,1567<br/>14,155<br/>13,1567<br/>14,155<br/>13,1567<br/>14,155<br/>15,157<br/>15,1587<br/>15,1597<br/>15,1597<br/>15,1597<br/>15,1597<br/>15,1597<br/>15,1597<br/>15,1597<br/>15,1597<br/>15,1597<br/>15,1597<br/>15,1597<br/>15,1597<br/>15,1597<br/>15,1597<br/>15,1597<br/>15,1597<br/>15,1597<br/>15,1597<br/>15,1597<br/>15,1597<br/>15,1597<br/>15,1597<br/>15,1597<br/>15,1597<br/>15,1597<br/>15,1597<br/>15,1597<br/>15,1597<br/>15,1597<br/>15,1597<br/>15,1597<br/>15,1597<br/>15,1597<br/>15,1597<br/>15,1597<br/>15,1597<br/>15,1597<br/>15,1597<br/>15,1597<br/>15,1597<br/>15,1597<br/>15,1597<br/>15,1597<br/>15,1597<br/>15,1597<br/>15,1597<br/>15,1597<br/>15,1597<br/>15,1597<br/>15,1597<br/>15,1597<br/>15,1597<br/>15,1597<br/>15,1597<br/>15,1597<br/>15,1597<br/>15,1597<br/>15,1597<br/>15,1597<br/>15,1597<br/>15,1597<br/>15,1597<br/>15,1597<br/>15,1597<br/>15,1597<br/>15,1597<br/>15,1597<br/>15,1597<br/>15,1597<br/>15,1597<br/>15,1597<br/>15,1597<br/>15,1597<br/>15,1597<br/>15,1597<br/>15,1597<br/>15,1597<br/>15,1597<br/>15,1597<br/>15,1597<br/>15,1597<br/>15,1597<br/>15,1597<br/>15,1597<br/>15,1597<br/>15,1597<br/>15,1597<br/>15,1597<br/>15,1597<br/>15,1597<br/>15,1597<br/>15,1597<br/>15,1597<br/>15,1597<br/>15,1597<br/>15,1597<br/>15,1597<br/>15,1597<br/>15,1597<br/>15,1597<br/>15,1597<br/>15,1597<br/>15,1597<br/>15,1597<br/>15,1597<br/>15,1597<br/>15,1597<br/>15,1597<br/>15,1597<br/>15,1597<br/>15,1597<br/>15,1597<br/>15,1597<br/>15,1597<br/>15,1597<br/>15,1597<br/>15,1597<br/>15,1597<br/>15,1597<br/>15,1597<br/>15,1597<br/>15,1597<br/>15,1597<br/>15,1597<br/>15,1597<br/>15,1597<br/>15,1597<br/>15,1597<br/>15,1597<br/>15,1597<br/>15,1597<br/>15,1597<br/>15,1597<br/>15,1597<br/>15,1597<br/>15,1597<br/>15,1597<br/>15,1597<br/>15,1597<br/>15,1597<br/>15,1597<br/>15,1597<br/>15,1597<br/>15,1597<br/>15,1597<br/>15,1597<br/>15,1597<br/>15,1597<br/>15,1597<br/>15,1597<br/>15,1597<br/>15,1597<br/>15,1597<br/>15,1597<br/>15,1597<br/>15,1597<br/>15,1597<br/>15,1597<br/>15,1597<br/>15,1597<br/>15,1597<br/>15,1597<br/>15,1597<br/>15,1597<br/>15,1597<br/>15,1597<br/>15,1597<br/>15,1597<br/>15,1597<br/>15,1597<br/>15,1597<br/>15,1597<br/>15,1597<br/>15,1597<br/>15,1597<br/>15,1597<br/>15,1597<br/>15,1597<br/>15,1597<br/>15,1597<br/>15,1597<br/>15,1597<br/>15,1597<br/>15,1597<br/>15,1597<br/>15,1597<br/>15,1597<br/>15,1597<br/>15,1597<br/>15,1597<br/>15,1597<br/>15,1597<br/>15,1597<br/>15,1597<br/>15,1597<br/>15,1597<br/>15,1597<br/>15,1597<br/>15,1597<br/>15,1597<br/>15,15</td><td>68,752<br/>91,549<br/>91,549<br/>99,551<br/>99,551<br/>82,919<br/>81,754<br/>82,919<br/>81,754<br/>72,252<br/>72,257<br/>72,257<br/>72,257<br/>72,257<br/>73,726<br/>73,7257<br/>73,7257<br/>73,7257<br/>73,7257<br/>73,7257<br/>73,7257<br/>73,7257<br/>73,7257<br/>73,7257<br/>73,7257<br/>73,7257<br/>73,7257<br/>73,7257<br/>73,7257<br/>73,7257<br/>73,7257<br/>73,7257<br/>73,7257<br/>73,7257<br/>73,7257<br/>73,7257<br/>73,7257<br/>73,7257<br/>73,7257<br/>73,7257<br/>73,7257<br/>73,7257<br/>73,7257<br/>73,7257<br/>73,7257<br/>73,7257<br/>73,7257<br/>73,7257<br/>73,7257<br/>73,7257<br/>73,7257<br/>73,7257<br/>73,7257<br/>73,7257<br/>73,7257<br/>73,7257<br/>73,7257<br/>73,7257<br/>73,7257<br/>73,7257<br/>73,7257<br/>73,7257<br/>73,7257<br/>73,7257<br/>73,7257<br/>73,7257<br/>73,7257<br/>73,7257<br/>73,7257<br/>73,7257<br/>73,7257<br/>73,7257<br/>73,7257<br/>73,7257<br/>73,7257<br/>73,7257<br/>73,7257<br/>73,7257<br/>73,7257<br/>73,7257<br/>73,7257<br/>73,7257<br/>73,7257<br/>73,7257<br/>73,7257<br/>73,7257<br/>73,7257<br/>73,7257<br/>73,7257<br/>73,7257<br/>73,7257<br/>73,7257<br/>73,7257<br/>73,7257<br/>73,7257<br/>73,7257<br/>73,7257<br/>73,7257<br/>73,7257<br/>73,7257<br/>73,7257<br/>73,7257<br/>73,7257<br/>73,7257<br/>73,7257<br/>73,7257<br/>72,7257<br/>72,7257<br/>72,7257<br/>72,7257<br/>72,7257<br/>72,7257<br/>72,7257<br/>72,7257<br/>72,7257<br/>72,7257<br/>72,7257<br/>72,7257<br/>72,7257<br/>72,7257<br/>72,7257<br/>72,7257<br/>72,7257<br/>72,7257<br/>72,7257<br/>72,7257<br/>72,7257<br/>72,7257<br/>72,7257<br/>72,7257<br/>72,7257<br/>72,7257<br/>72,7257<br/>72,7257<br/>72,7257<br/>72,7257<br/>72,7257<br/>72,7257<br/>72,7257<br/>72,7257<br/>72,7257<br/>72,7257<br/>72,7257<br/>72,7257<br/>72,7257<br/>72,7257<br/>72,7257<br/>72,7257<br/>72,7257<br/>72,7257<br/>72,7257<br/>72,7257<br/>72,7257<br/>72,7257<br/>72,7257<br/>72,7257<br/>72,7257<br/>72,7257<br/>72,7257<br/>72,7257<br/>72,7257<br/>72,7257<br/>72,7257<br/>72,7257<br/>72,7257<br/>72,7257<br/>72,7257<br/>72,7257<br/>72,7257<br/>72,7257<br/>72,7257<br/>72,7257<br/>72,7257<br/>72,7257<br/>72,7257<br/>72,7257<br/>72,7257<br/>72,7257<br/>72,7257<br/>72,7257<br/>72,7257<br/>72,7257<br/>72,7257<br/>72,7257<br/>72,7257<br/>72,7257<br/>72,7257<br/>72,7257<br/>72,7257<br/>72,7257<br/>72,7257<br/>72,7257<br/>72,7257<br/>72,7257<br/>72,7257<br/>72,7257<br/>72,7257<br/>72,7257<br/>72,7257<br/>72,7257<br/>72,7257<br/>72,7257<br/>72,7257<br/>72,7257<br/>72,7257<br/>72,7257<br/>72,7257<br/>72,7257<br/>72,7257<br/>72,7257<br/>72,7257<br/>72,7257<br/>72,7257<br/>72,7257<br/>72,7257<br/>72,7257<br/>72,7257<br/>72,7257<br/>72,7257<br/>72,7257<br/>72,7257<br/>72,7257<br/>72,7257<br/>72,7257<br/>72,7257<br/>72,7257<br/>72,7257<br/>72,7257<br/>72,7257<br/>72,7257<br/>72,7257<br/>72,7257<br/>72,7257<br/>72,7257<br/>72,7257<br/>72,7257<br/>72,7257<br/>72,7257<br/>72,7257<br/>72,7257<br/>72,7257<br/>72,7257<br/>72,7257<br/>72,7257<br/>72,7257<br/>72,7257<br/>72,7257<br/>72,7257<br/>72,72577<br/>72,72577<br/>72,72577<br/>72,72577<br/>72,7257777777777</td><td>69,004<br/>91,783<br/>91,310<br/>99,447<br/>81,310<br/>99,447<br/>81,3317<br/>82,183<br/>66,031<br/>81,466<br/>41,515<br/>93,859<br/>93,7231<br/>81,855<br/>93,7231<br/>93,7238<br/>93,7231<br/>93,7238<br/>93,7231<br/>93,7238<br/>93,7231<br/>93,7238<br/>93,7231<br/>93,7238<br/>93,7231<br/>93,7238<br/>93,7231<br/>93,7238<br/>93,7231<br/>93,7238<br/>93,7231<br/>93,7238<br/>93,7231<br/>93,7238<br/>93,7231<br/>93,7238<br/>93,7231<br/>93,7238<br/>93,7231<br/>93,7238<br/>93,7238<br/>93,7238<br/>93,7238<br/>93,7238<br/>93,7238<br/>93,7238<br/>93,7238<br/>93,7238<br/>93,7238<br/>93,7238<br/>93,7238<br/>93,7238<br/>93,7238<br/>93,7238<br/>93,7238<br/>93,7238<br/>93,7238<br/>93,7238<br/>93,7238<br/>93,7238<br/>93,7238<br/>93,7238<br/>94,725<br/>94,725<br/>94,725<br/>94,725<br/>94,725<br/>94,725<br/>94,725<br/>94,725<br/>94,725<br/>94,725<br/>94,725<br/>94,725<br/>94,725<br/>94,725<br/>94,725<br/>94,725<br/>94,725<br/>94,725<br/>94,725<br/>94,725<br/>94,725<br/>94,725<br/>94,725<br/>94,725<br/>94,725<br/>94,725<br/>94,725<br/>94,725<br/>94,725<br/>94,725<br/>94,725<br/>94,725<br/>94,725<br/>94,725<br/>94,725<br/>94,725<br/>94,725<br/>94,725<br/>94,725<br/>94,725<br/>94,725<br/>94,725<br/>94,725<br/>94,725<br/>94,725<br/>94,725<br/>94,725<br/>94,725<br/>94,725<br/>94,725<br/>94,725<br/>94,725<br/>94,725<br/>94,725<br/>94,725<br/>94,725<br/>94,725<br/>94,725<br/>94,725<br/>94,725<br/>94,725<br/>94,725<br/>94,725<br/>94,725<br/>94,725<br/>94,725<br/>94,725<br/>94,725<br/>94,725<br/>94,725<br/>94,725<br/>94,725<br/>94,725<br/>94,725<br/>94,725<br/>94,725<br/>94,725<br/>94,725<br/>94,725<br/>94,725<br/>94,725<br/>94,725<br/>94,725<br/>94,725<br/>94,725<br/>94,725<br/>94,725<br/>94,725<br/>94,725<br/>94,725<br/>94,725<br/>94,725<br/>94,725<br/>94,725<br/>94,725<br/>94,725<br/>94,725<br/>94,725<br/>94,725<br/>94,725<br/>94,725<br/>94,725<br/>94,725<br/>94,725<br/>94,725<br/>94,725<br/>94,725<br/>94,725<br/>94,725<br/>94,725<br/>94,725<br/>94,725<br/>94,725<br/>94,725<br/>94,725<br/>94,725<br/>94,725<br/>94,725<br/>94,725<br/>94,725<br/>94,725<br/>94,725<br/>94,725<br/>94,725<br/>94,725<br/>94,725<br/>94,725<br/>94,725<br/>94,725<br/>94,725<br/>94,725<br/>94,725<br/>94,725<br/>94,725<br/>94,725<br/>94,725<br/>94,725<br/>94,725<br/>94,725<br/>94,725<br/>94,725<br/>94,725<br/>94,725<br/>94,725<br/>94,725<br/>94,725<br/>94,725<br/>94,725<br/>94,725<br/>94,725<br/>94,725<br/>94,725<br/>94,725<br/>94,725<br/>94,725<br/>94,725<br/>94,725<br/>94,725<br/>94,725<br/>94,725<br/>94,725<br/>94,725<br/>94,725<br/>94,725<br/>94,725<br/>94,725<br/>94,725<br/>94,725<br/>94,725<br/>94,725<br/>94,725<br/>94,725<br/>94,725<br/>94,725<br/>94,725<br/>94,725<br/>94,725<br/>94,725<br/>94,725<br/>94,725<br/>94,725<br/>94,725<br/>94,725<br/>94,725<br/>94,725<br/>94,725<br/>94,725<br/>94,725<br/>94,725<br/>94,725<br/>94,725<br/>94,725<br/>94,725<br/>94,725<br/>94,725<br/>94,725<br/>94,725<br/>94,725<br/>94,725<br/>94,725<br/>94,725<br/>94,725<br/>94,725<br/>94,725<br/>94,725<br/>94,725<br/>94,725<br/>94,725<br/>94,725<br/>94,725<br/>94,725<br/>94,725<br/>94,725<br/>94,725<br/>94,725<br/>94,725<br/>94,725<br/>94,725<br/>94,725<br/>94,725<br/>94,725<br/>94,725<br/>94,725<br/>9</td><td>79.651<br/>79.256<br/>75.275<br/>82.919<br/>82.952<br/>82.919<br/>83.317<br/>71.224<br/>63.2542<br/>41.852<br/>37.980<br/>37.980<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>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r/>99.842<br/>99.842<br/>99.842<br/>99.842<br/>99.842<br/>99.842<br/>99.842<br/>99.842<br/>99.842<br/>99.842<br/>99.842<br/>99.842<br/>99.842<br/>99.842<br/>99.842<br/>99.842<br/>99.842<br/>99.842<br/>99.842<br/>99.842<br/>99.842<br/>99.842<br/>99.842<br/>99.842<br/>99.842<br/>99.842<br/>99.842<br/>99.842<br/>99.842<br/>99.842<br/>99.842<br/>99.842<br/>99.842<br/>99.842<br/>99.842<br/>99.842<br/>99.842<br/>99.842<br/>99.842<br/>99.842<br/>99.842<br/>99.842<br/>99.842<br/>99.842<br/>99.842<br/>99.842<br/>99.842<br/>99.842<br/>99.842<br/>99.842<br/>99.842<br/>99.842<br/>99.842<br/>99.842<br/>99.842<br/>99.842<br/>99.842<br/>99.842<br/>99.842<br/>99.842<br/>99.842<br/>99.842<br/>99.842<br/>99.842<br/>99.842<br/>99.842<br/>99.842<br/>99.842<br/>99.842<br/>99.842<br/>99.842<br/>99.842<br/>99.842<br/>99.842<br/>99.842<br/>99.842<br/>99.842<br/>99.842<br/>99.842<br/>99.842<br/>99.842<br/>99.842<br/>99.842<br/>99.842<br/>99.842<br/>99.842<br/>99.842<br/>99.842<br/>99.842<br/>99.842<br/>99.842<br/>99.842<br/>99.842<br/>99.842<br/>99.842<br/>99.842<br/>99.842<br/>99.842<br/>99.842<br/>99.842<br/>99.842<br/>99.842<br/>99.842<br/>99.842<br/>99.842<br/>99.842<br/>99.842<br/>99.842<br/>99.842<br/>99.842<br/>99.842<br/>99.842<br/>99.842<br/>99.842<br/>99.842<br/>99.842<br/>99.842<br/>99.842<br/>99.842<br/>99.842<br/>99.842<br/>99.842<br/>99.842<br/>99.842<br/>99.842<br/>99.842<br/>99.842<br/>99.842<br/>99.842<br/>99.842<br/>99.842<br/>99.842<br/>99.842<br/>99.842<br/>99.842<br/>99.842<br/>99.842<br/>99.842<br/>99.842<br/>99.842<br/>99.842<br/>99.842<br/>99.842<br/>99.842<br/>99.842<br/>99.842<br/>99.842<br/>99.842<br/>99.842<br/>99.842<br/>99.842<br/>99.842<br/>99.842<br/>99.842<br/>99.842<br/>99.842<br/>99.842<br/>99.842<br/>99.842<br/>99.842<br/>99.842<br/>99.842<br/>99.842<br/>99.842<br/>99.842<br/>99.842<br/>99.842<br/>99.842<br/>99.842<br/>99.842<br/>99.842<br/>99.842<br/>99.842<br/>99.842<br/>99.842<br/>99.842<br/>99.842<br/>99.842<br/>99.842<br/>99.842<br/>99.842<br/>99.842<br/>99.842<br/>99.842<br/>99.842<br/>99.842<br/>99.842<br/>99.842<br/>99.842<br/>99.842<br/>99.842<br/>99.842<br/>99.842<br/>99.842<br/>99.842<br/>99.842<br/>99.842<br/>99.842<br/>99.842<br/>99.842<br/>99.842<br/>99.842<br/>99.842<br/>99.842<br/>99.842<br/>99.842<br/>99.842<br/>99.842<br/>99.842<br/>99.842<br/>99.842<br/>99.842<br/>99.842<br/>99.842<br/>99.842<br/>99.842<br/>99.842<br/>99.842<br/>99.842<br/>99.842<br/>99.842<br/>99.842<br/>99.842<br/>99.842<br/>99.842<br/>99.842<br/>99.842<br/>99.842<br/>99.842<br/>99.842<br/>99.842<br/>99.842<br/>99.842<br/>99.842<br/>99.842<br/>99.842<br/>99.842<br/>99.842<br/>99.842<br/>99.842<br/>99.842<br/>99.842<br/>99.842<br/>99.842<br/>99.842<br/>99.842<br/>99.842<br/>99.842<br/>99.842<br/>99.842<br/>99.842<br/>99.842<br/>99.842<br/>99.842<br/>99.842<br/>99.842<br/>99.842<br/>99.842<br/>99.842<br/>99.842<br/>99.842<br/>99</td><td>35,037<br/>37,125<br/>35,646<br/>37,267<br/>37,267<br/>35,847<br/>36,547<br/>36,548<br/>36,508<br/>36,508<br/>36,508<br/>36,508<br/>36,508<br/>36,508<br/>36,508<br/>36,508<br/>36,508<br/>36,508<br/>36,508<br/>37,200<br/>39,325<br/>39,342<br/>39,342<br/>39,345<br/>39,342<br/>39,345<br/>39,345<br/>39,345<br/>39,345<br/>39,345<br/>39,345<br/>39,345<br/>39,345<br/>39,345<br/>39,345<br/>39,345<br/>39,345<br/>39,345<br/>39,345<br/>39,345<br/>39,345<br/>39,345<br/>39,345<br/>39,345<br/>39,345<br/>39,345<br/>39,345<br/>39,345<br/>39,345<br/>39,345<br/>39,345<br/>39,345<br/>39,345<br/>39,345<br/>39,345<br/>39,345<br/>39,345<br/>39,345<br/>39,345<br/>39,345<br/>39,345<br/>39,345<br/>39,345<br/>39,345<br/>39,345<br/>39,345<br/>39,345<br/>39,345<br/>39,345<br/>39,345<br/>39,345<br/>39,345<br/>39,345<br/>39,345<br/>39,345<br/>39,345<br/>39,345<br/>39,345<br/>39,345<br/>39,345<br/>39,345<br/>39,345<br/>39,345<br/>39,345<br/>39,345<br/>39,345<br/>39,345<br/>39,345<br/>39,345<br/>39,345<br/>39,345<br/>39,345<br/>39,345<br/>39,345<br/>39,345<br/>39,345<br/>39,345<br/>39,345<br/>39,345<br/>39,345<br/>39,345<br/>39,345<br/>39,345<br/>39,345<br/>39,345<br/>39,345<br/>39,345<br/>39,345<br/>39,345<br/>39,345<br/>39,345<br/>39,345<br/>39,345<br/>39,345<br/>39,345<br/>39,345<br/>39,345<br/>39,345<br/>39,345<br/>39,345<br/>39,345<br/>39,345<br/>39,345<br/>39,345<br/>39,345<br/>39,345<br/>39,345<br/>39,345<br/>39,345<br/>39,345<br/>39,345<br/>39,345<br/>39,345<br/>39,345<br/>39,345<br/>39,345<br/>39,345<br/>39,345<br/>39,345<br/>39,345<br/>39,345<br/>39,345<br/>39,345<br/>39,345<br/>39,345<br/>39,345<br/>39,345<br/>39,345<br/>30,345<br/>30,345<br/>30,345<br/>30,345<br/>30,345<br/>30,345<br/>30,345<br/>30,345<br/>30,345<br/>30,345<br/>30,345<br/>30,345<br/>30,345<br/>30,345<br/>30,345<br/>30,345<br/>30,345<br/>30,345<br/>30,345<br/>30,345<br/>30,345<br/>30,345<br/>30,345<br/>30,345<br/>30,345<br/>30,345<br/>30,345<br/>30,345<br/>30,345<br/>30,345<br/>30,345<br/>30,345<br/>30,345<br/>30,345<br/>30,345<br/>30,345<br/>30,345<br/>30,345<br/>30,345<br/>30,345<br/>30,345<br/>30,345<br/>30,345<br/>30,345<br/>30,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8,731<br>66,704<br>70,975<br>70,975<br>71,194<br>80,470<br>71,194<br>80,470<br>73,649<br>73,649<br>73,649<br>73,649<br>73,649<br>73,649<br>73,649<br>73,649<br>73,649<br>73,649<br>73,649<br>73,649<br>73,649<br>73,649<br>73,649<br>73,649<br>73,649<br>73,649<br>73,649<br>73,649<br>73,649<br>73,649<br>73,649<br>73,649<br>73,649<br>73,649<br>73,649<br>73,649<br>73,649<br>73,649<br>73,649<br>73,649<br>73,649<br>73,649<br>73,649<br>73,649<br>73,649<br>73,649<br>73,649<br>73,649<br>73,649<br>73,649<br>73,649<br>73,649<br>73,649<br>73,649<br>73,649<br>73,649<br>73,649<br>73,649<br>73,649<br>73,649<br>73,649<br>73,649<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74,749<br>74, 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99.512<br>64.614<br>69.009<br>79.651<br>69.409<br>79.651<br>86.307<br>79.651<br>86.307<br>79.651<br>81.27<br>42.955<br>31.121<br>42.955<br>30.013<br>35.071<br>35.071<br>35.071<br>35.5114<br>42.955<br>30.903<br>30.460<br>30.555<br>30.460<br>30.32189<br>33.271<br>55.412<br>35.412<br>35.412<br>35.412<br>35.412<br>35.412<br>35.412<br>35.412<br>35.412<br>35.412<br>35.412<br>35.412<br>35.412<br>35.412<br>35.412<br>35.412<br>35.412<br>35.412<br>35.412<br>35.412<br>35.412<br>35.412<br>35.412<br>35.412<br>35.412<br>35.412<br>35.412<br>35.412<br>35.412<br>35.412<br>35.412<br>35.412<br>35.412<br>35.412<br>35.412<br>35.412<br>35.412<br>35.412<br>35.412<br>35.412<br>35.412<br>35.412<br>35.412<br>35.412<br>35.412<br>35.412<br>35.412<br>35.412<br>35.412<br>35.412<br>35.412<br>35.412<br>35.412<br>35.412<br>35.412<br>35.412<br>35.412<br>35.412<br>35.412<br>35.412<br>35.412<br>35.412<br>35.412<br>35.412<br>35.412<br>35.412<br>35.412<br>35.412<br>35.412<br>35.412<br>35.412<br>35.412<br>35.412<br>35.412<br>35.412<br>35.412<br>35.412<br>35.412<br>35.412<br>35.412<br>35.412<br>35.412<br>35.412<br>35.412<br>35.412<br>35.412<br>35.412<br>35.412<br>35.412<br>35.412<br>35.412<br>35.412<br>35.412<br>35.412<br>35.412<br>35.412<br>35.412<br>35.412<br>35.412<br>35.412<br>35.412<br>35.412<br>35.412<br>35.412<br>35.412<br>35.412<br>35.412<br>35.412<br>35.412<br>35.412<br>35.412<br>35.412<br>35.412<br>35.412<br>35.412<br>35.412<br>35.412<br>35.412<br>35.412<br>35.412<br>35.412<br>35.412<br>35.412<br>35.412<br>35.412<br>35.412<br>35.412<br>35.412<br>35.412<br>35.412<br>35.412<br>35.412<br>35.412<br>35.412<br>35.412<br>35.412<br>35.412<br>35.412<br>35.412<br>35.412<br>35.412<br>35.412<br>35.412<br>35.412<br>35.412<br>35.412<br>35.412<br>35.412<br>35.412<br>35.412<br>35.412<br>35.412<br>35.412<br>35.412<br>35.412<br>35.412<br>35.412<br>35.412<br>35.412<br>35.412<br>35.412<br>35.412<br>35.412<br>35.412<br>35.412<br>35.412<br>35.412<br>35.412<br>35.412<br>35.412<br>35.412<br>35.412<br>35.412<br>35.412<br>35.412<br>35.412<br>35.412<br>35.412<br>35.412<br>35.412<br>35.412<br>35.412<br>35.412<br>35.412<br>35.412<br>35.412<br>35.412<br>35.412<br>35.412<br>35.412<br>35.412<br>35.412<br>35.412<br>35.412<br>35.412<br>35.412<br>35.412<br>35.412<br>35.412<br>35.412<br>35.412<br>35.412<br>35.412<br>35.412<br>35.412<br>35.412<br>35.412<br>35.412<br>35.412<br>35.412<br>35.412<br>35.412<br>35.412<br>35.412<br>35.412<br>35.412<br>35.412<br>35.412<br>35.412<br>35.412<br>35.412<br>35.412<br>35.412<br>35.412<br>35.412<br>35.412<br>35.412<br>35.412<br>35.412<br>35.412<br>35.412<br>35.412<br>35.412<br>35.412<br>35.412<br>35.412<br>35.412<br>35.412<br>35.412<br>35.412<br>35.412<br>35.412<br>35.412<br>35.412<br>35.412<br>35.412<br>35.412<br>35.412<br>35.412<br>35.412<br>35.412<br>35.412<br>35.412<br>35.412<br>35.412<br>35.412<br>35.412<br>35.412<br>35.412<br>35.412<br>35.412<br>35.412<br>35.412<br>35.412<br>35.412<br>35.4125 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42.48<br>63.600<br>68.782<br>69.004<br>68.782<br>69.004<br>68.782<br>69.004<br>69.782<br>69.004<br>60.773<br>40.773<br>40.0773<br>40.0773<br>40.0773<br>40.0773<br>40.0773<br>40.0773<br>40.0773<br>40.0773<br>40.0773<br>40.0773<br>40.0773<br>40.0773<br>40.0773<br>40.0773<br>40.0773<br>40.0773<br>40.0773<br>40.0773<br>40.0773<br>40.0773<br>40.0773<br>40.0773<br>40.0773<br>40.0773<br>40.0773<br>40.0773<br>40.0773<br>40.0773<br>40.0773<br>40.0773<br>40.0773<br>40.0773<br>40.0773<br>40.0773<br>40.0773<br>40.0773<br>40.0773<br>40.0773<br>40.0773<br>40.0773<br>40.0773<br>40.0773<br>40.0773<br>40.0773<br>40.0773<br>40.0773<br>40.0773<br>40.0773<br>40.0773<br>40.0773<br>40.0773<br>40.0773<br>40.0773<br>40.0773<br>40.0773<br>40.0773<br>40.0773<br>40.0773<br>40.0773<br>40.0773<br>40.0773<br>40.0773<br>40.0773<br>40.0773<br>40.0773<br>40.0773<br>40.0773<br>40.0773<br>40.0773<br>40.0773<br>40.0773<br>40.0773<br>40.0773<br>40.0773<br>40.0773<br>40.0773<br>40.0773<br>40.0773<br>40.0773<br>40.0773<br>40.0773<br>40.0773<br>40.0773<br>40.0773<br>40.0773<br>40.0773<br>40.0773<br>40.0773<br>40.0773<br>40.0773<br>40.0773<br>40.0773<br>40.0773<br>40.0773<br>40.0773<br>40.0773<br>40.0773<br>40.0773<br>40.0773<br>40.0773<br>40.0773<br>40.0773<br>40.0773<br>40.0773<br>40.0773<br>40.0773<br>40.0773<br>40.0773<br>40.0773<br>40.0773<br>40.0773<br>40.0773<br>40.0773<br>40.0773<br>40.0773<br>40.0773<br>40.0773<br>40.0773<br>40.0773<br>40.0773<br>40.0773<br>40.0773<br>40.0773<br>40.0773<br>40.0773<br>40.0773<br>40.0773<br>40.0773<br>40.0773<br>40.0773<br>40.0773<br>40.0773<br>40.0773<br>40.0773<br>40.0773<br>40.0773<br>40.0773<br>40.0773<br>40.0773<br>40.0773<br>40.0773<br>40.0773<br>40.0773<br>40.0773<br>40.0773<br>40.0773<br>40.0773<br>40.0773<br>40.0773<br>40.0773<br>40.0773<br>40.0773<br>40.0773<br>40.0773<br>40.0773<br>40.0773<br>40.0773<br>40.0773<br>40.0773<br>40.0773<br>40.0773<br>40.0773<br>40.0773<br>40.0773<br>40.0773<br>40.0773<br>40.0773<br>40.0773<br>40.0773<br>40.0773<br>40.0773<br>40.0773<br>40.0773<br>40.0773<br>40.0773<br>40.0773<br>40.0773<br>40.0773<br>40.0773<br>40.0773<br>40.0773<br>40.0773<br>40.0773<br>40.0773<br>40.0773<br>40.0773<br>40.0773<br>40.0773<br>40.0773<br>40.0773<br>40.0773<br>40.0773<br>40.0773<br>40.0773<br>40.0773<br>40.0773<br>40.0773<br>40.0773<br>40.0773<br>40.0773<br>40.0773<br>40.0773<br>40.0773<br>40.0773<br>40.0773<br>40.0773<br>40.0773<br>40.0773<br>40.0773<br>40.0773<br>40.0773<br>40.0773<br>40.0773<br>40.0773<br>40.0773<br>40.0773<br>40.0774 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64.28<br>85.286<br>91.585<br>91.585<br>91.783<br>76.871<br>41.252<br>91.783<br>76.871<br>41.253<br>91.027<br>73.202<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.027<br>91.   | 63.860 / 75.286 / 75.   | 63,794<br>63,785<br>91,585<br>91,585<br>99,585<br>99,647<br>42,595<br>90,447<br>42,595<br>41,787<br>66,137<br>72,285<br>13,1566<br>41,696<br>14,1595<br>13,1566<br>41,595<br>13,1566<br>41,595<br>13,1567<br>14,155<br>13,1567<br>14,155<br>13,1567<br>14,155<br>13,1567<br>14,155<br>15,157<br>15,1587<br>15,1597<br>15,1597<br>15,1597<br>15,1597<br>15,1597<br>15,1597<br>15,1597<br>15,1597<br>15,1597<br>15,1597<br>15,1597<br>15,1597<br>15,1597<br>15,1597<br>15,1597<br>15,1597<br>15,1597<br>15,1597<br>15,1597<br>15,1597<br>15,1597<br>15,1597<br>15,1597<br>15,1597<br>15,1597<br>15,1597<br>15,1597<br>15,1597<br>15,1597<br>15,1597<br>15,1597<br>15,1597<br>15,1597<br>15,1597<br>15,1597<br>15,1597<br>15,1597<br>15,1597<br>15,1597<br>15,1597<br>15,1597<br>15,1597<br>15,1597<br>15,1597<br>15,1597<br>15,1597<br>15,1597<br>15,1597<br>15,1597<br>15,1597<br>15,1597<br>15,1597<br>15,1597<br>15,1597<br>15,1597<br>15,1597<br>15,1597<br>15,1597<br>15,1597<br>15,1597<br>15,1597<br>15,1597<br>15,1597<br>15,1597<br>15,1597<br>15,1597<br>15,1597<br>15,1597<br>15,1597<br>15,1597<br>15,1597<br>15,1597<br>15,1597<br>15,1597<br>15,1597<br>15,1597<br>15,1597<br>15,1597<br>15,1597<br>15,1597<br>15,1597<br>15,1597<br>15,1597<br>15,1597<br>15,1597<br>15,1597<br>15,1597<br>15,1597<br>15,1597<br>15,1597<br>15,1597<br>15,1597<br>15,1597<br>15,1597<br>15,1597<br>15,1597<br>15,1597<br>15,1597<br>15,1597<br>15,1597<br>15,1597<br>15,1597<br>15,1597<br>15,1597<br>15,1597<br>15,1597<br>15,1597<br>15,1597<br>15,1597<br>15,1597<br>15,1597<br>15,1597<br>15,1597<br>15,1597<br>15,1597<br>15,1597<br>15,1597<br>15,1597<br>15,1597<br>15,1597<br>15,1597<br>15,1597<br>15,1597<br>15,1597<br>15,1597<br>15,1597<br>15,1597<br>15,1597<br>15,1597<br>15,1597<br>15,1597<br>15,1597<br>15,1597<br>15,1597<br>15,1597<br>15,1597<br>15,1597<br>15,1597<br>15,1597<br>15,1597<br>15,1597<br>15,1597<br>15,1597<br>15,1597<br>15,1597<br>15,1597<br>15,1597<br>15,1597<br>15,1597<br>15,1597<br>15,1597<br>15,1597<br>15,1597<br>15,1597<br>15,1597<br>15,1597<br>15,1597<br>15,1597<br>15,1597<br>15,1597<br>15,1597<br>15,1597<br>15,1597<br>15,1597<br>15,1597<br>15,1597<br>15,1597<br>15,1597<br>15,1597<br>15,1597<br>15,1597<br>15,1597<br>15,1597<br>15,1597<br>15,1597<br>15,1597<br>15,1597<br>15,1597<br>15,1597<br>15,1597<br>15,1597<br>15,1597<br>15,1597<br>15,1597<br>15,1597<br>15,1597<br>15,1597<br>15,1597<br>15,1597<br>15,1597<br>15,1597<br>15,1597<br>15,1597<br>15,1597<br>15,1597<br>15,1597<br>15,1597<br>15,1597<br>15,1597<br>15,1597<br>15,15 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79.651<br>79.256<br>75.275<br>82.919<br>82.952<br>82.919<br>83.317<br>71.224<br>63.2542<br>41.852<br>37.980<br>37.980<br>35.803<br>35.803<br>35.803<br>35.803<br>35.803<br>35.803<br>35.803<br>35.803<br>35.803<br>35.803<br>35.803<br>35.803<br>35.803<br>35.803<br>35.803<br>35.803<br>35.803<br>35.803<br>35.803<br>35.803<br>35.803<br>35.803<br>35.803<br>35.803<br>35.803<br>35.803<br>35.803<br>35.803<br>35.803<br>35.803<br>35.803<br>35.803<br>35.803<br>35.803<br>35.803<br>35.803<br>35.803<br>35.803<br>35.803<br>35.803<br>35.803<br>35.803<br>35.803<br>35.803<br>35.803<br>35.803<br>35.803<br>35.803<br>35.803<br>35.803<br>35.803<br>35.803<br>35.803<br>35.803<br>35.803<br>35.803<br>35.803<br>35.803<br>35.803<br>35.803<br>35.803<br>35.803<br>35.803<br>35.803<br>35.803<br>35.803<br>35.803<br>35.803<br>35.803<br>35.803<br>35.803<br>35.803<br>35.803<br>35.803<br>35.803<br>35.803<br>35.803<br>35.803<br>35.803<br>35.803<br>35.803<br>35.803<br>35.803<br>35.803<br>35.803<br>35.803<br>35.803<br>35.803<br>35.803<br>35.803<br>35.803<br>35.803<br>35.803<br>35.803<br>35.803<br>35.803<br>35.803<br>35.803<br>35.803<br>35.803<br>35.803<br>35.803<br>35.803<br>35.803<br>35.803<br>35.803<br>35.803<br>35.803<br>35.803<br>35.803<br>35.803<br>35.803<br>35.803<br>35.803<br>35.803<br>35.803<br>37.803<br>37.803<br>37.803<br>37.803<br>37.803<br>37.803<br>37.803<br>37.803<br>37.803<br>37.803<br>37.803<br>37.803<br>37.803<br>37.803<br>37.803<br>37.803<br>37.803<br>37.803<br>37.803<br>37.803<br>37.803<br>37.803<br>37.803<br>37.803<br>37.803<br>37.803<br>37.803<br>37.803<br>37.803<br>37.803<br>37.803<br>37.803<br>37.803<br>37.803<br>37.803<br>37.803<br>37.803<br>37.803<br>37.803<br>37.803<br>37.803<br>37.803<br>37.803<br>37.803<br>37.803<br>37.803<br>37.803<br>37.803<br>37.803<br>37.803<br>37.803<br>37.803<br>37.803<br>37.803<br>37.803<br>37.803<br>37.803<br>37.803<br>37.803<br>37.803<br>37.803<br>37.803<br>37.803<br>37.803<br>37.803<br>37.803<br>37.803<br>37.803<br>37.803<br>37.803<br>37.803<br>37.803<br>37.803<br>37.803<br>37.803<br>37.803<br>37.803<br>37.803<br>37.803<br>37.803<br>37.803<br>37.803<br>37.803<br>37.803<br>37.803<br>37.803<br>37.803<br>37.803<br>37.803<br>37.803<br>37.803<br>37.803<br>37.803<br>37.803<br>37.803<br>37.803<br>37.903<br>37.903<br>37.903<br>37.903<br>37.903<br>37.903<br>37.903<br>37.903<br>37.903<br>37.903<br>37.903<br>37.903<br>37.903<br>37.903<br>37.903<br>37.903<br>37.903<br>37.903<br>37.903<br>37.903<br>37.903<br>37.903<br>37.903<br>37.903<br>37.903<br>37.903<br>37.903<br>37.903<br>37.903<br>37.903<br>37.903<br>37.903<br>37.903<br>37.903<br>37.903<br>37.903<br>37.903<br>37.903<br>37.903<br>37.903<br>37.903<br>37.903<br>37.903<br>37.903<br>37.903<br>37.903<br>37.903<br>37.903<br>37.903<br>37.903<br>37.903<br>37.903<br>37.903<br>37.903<br>37.903<br>37.903<br>37.903<br>37.903<br>37.903<br>37.903<br>37.903<br>37.903<br>37.903<br>37.903<br>37.903<br>37.903<br>37.903<br>37.903<br>3 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       | 35.079<br>35.634<br>37.302<br>37.355<br>37.255<br>37.255<br>37.331<br>36.502<br>35.083<br>36.502<br>35.084<br>43.365<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.932<br>99.935<br>99.932<br>99.935<br>99.935<br>99.932<br>99.935<br>57.57<br>7.57<br>7.57<br>7.57<br>7.57<br>7.57<br>7.57<br>7   | 35.081<br>37.106<br>35.630<br>37.284<br>37.287<br>37.287<br>37.287<br>36.504<br>36.503<br>36.504<br>36.563<br>38.314<br>43.567<br>99.889<br>99.889<br>99.889<br>99.889<br>99.889<br>99.889<br>99.842<br>99.889<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99 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 | 63         562           73         331           64         339           74         217           74         184           73         331           66         520           64         73           84         64           93         316           42         163           36         674           36         674           36         574           36         674           36         503           36         506           32         233           32         233           33         304           33         303           21         147           15         546           15         546           21         147           15         546           21         147           18         573           22         728           21         727           21         147           15         546           21         728           22         728 <t< td=""><td>62,435<br/>62,435<br/>62,435<br/>73,760<br/>76,233<br/>76,074<br/>76,074<br/>76,074<br/>76,074<br/>76,074<br/>76,074<br/>76,074<br/>76,074<br/>76,074<br/>76,074<br/>76,074<br/>76,074<br/>76,074<br/>76,074<br/>76,074<br/>76,074<br/>76,074<br/>76,074<br/>76,074<br/>76,074<br/>76,074<br/>76,074<br/>76,074<br/>76,074<br/>76,074<br/>76,074<br/>76,074<br/>76,074<br/>76,074<br/>76,074<br/>76,074<br/>76,074<br/>76,074<br/>76,074<br/>76,074<br/>76,074<br/>76,074<br/>76,074<br/>76,074<br/>76,074<br/>76,074<br/>76,074<br/>76,074<br/>76,074<br/>76,074<br/>76,074<br/>76,074<br/>76,074<br/>76,074<br/>76,074<br/>76,074<br/>76,074<br/>76,074<br/>76,074<br/>76,074<br/>76,074<br/>76,074<br/>76,074<br/>77,074<br/>77,074<br/>77,074<br/>77,074<br/>77,074<br/>77,074<br/>77,074<br/>77,074<br/>77,074<br/>77,074<br/>77,074<br/>77,074<br/>77,074<br/>77,074<br/>77,074<br/>77,074<br/>77,074<br/>77,074<br/>77,074<br/>77,074<br/>77,074<br/>77,074<br/>77,074<br/>77,074<br/>77,074<br/>77,074<br/>77,074<br/>77,074<br/>77,074<br/>77,074<br/>77,074<br/>77,074<br/>77,074<br/>77,074<br/>77,074<br/>77,074<br/>77,074<br/>77,074<br/>77,074<br/>77,074<br/>77,074<br/>77,074<br/>77,074<br/>77,074<br/>77,074<br/>77,074<br/>77,074<br/>77,074<br/>77,074<br/>77,074<br/>77,074<br/>77,074<br/>77,074<br/>77,074<br/>77,074<br/>77,074<br/>77,074<br/>77,074<br/>77,074<br/>77,074<br/>77,074<br/>77,074<br/>77,074<br/>77,074<br/>77,074<br/>77,074<br/>77,074<br/>77,074<br/>77,074<br/>77,074<br/>77,074<br/>77,074<br/>77,074<br/>77,074<br/>77,074<br/>77,074<br/>77,074<br/>77,074<br/>77,074<br/>77,074<br/>77,074<br/>77,074<br/>77,074<br/>77,074<br/>77,074<br/>77,074<br/>77,074<br/>77,074<br/>77,074<br/>77,074<br/>77,074<br/>77,074<br/>77,074<br/>77,074<br/>77,074<br/>77,074<br/>77,074<br/>77,074<br/>77,074<br/>77,074<br/>77,074<br/>77,074<br/>77,074<br/>77,074<br/>77,074<br/>77,074<br/>77,074<br/>77,074<br/>77,074<br/>77,074<br/>77,074<br/>77,074<br/>77,074<br/>77,074<br/>77,074<br/>77,074<br/>77,074<br/>77,074<br/>77,074<br/>77,074<br/>77,074<br/>77,074<br/>77,074<br/>77,074<br/>77,074<br/>77,074<br/>77,074<br/>77,074<br/>77,074<br/>77,074<br/>77,074<br/>77,074<br/>77,074<br/>77,074<br/>77,074<br/>77,074<br/>77,074<br/>77,074<br/>77,074<br/>77,074<br/>77,074<br/>77,074<br/>77,074<br/>77,074<br/>77,074<br/>77,074<br/>77,074<br/>77,074<br/>77,074<br/>77,074<br/>77,074<br/>77,074<br/>77,074<br/>77,075<br/>77,074<br/>77,075<br/>77,074<br/>77,075<br/>77,074<br/>77,075<br/>77,075<br/>77,075<br/>77,075<br/>77,075<br/>77,075<br/>77,075<br/>77,075<br/>77,075<br/>77,075<br/>77,075<br/>77,075<br/>77,075<br/>77,075<br/>77,075<br/>77,075<br/>77,075<br/>77,075<br/>77,075<br/>77,075<br/>77,075<br/>77,075<br/>77,075<br/>77,075<br/>77,075<br/>77,075<br/>77,075<br/>77,075<br/>77,075<br/>77,075<br/>77,075<br/>77,075<br/>77,075<br/>77,075</td><td>8,731<br/>66,704<br/>70,975<br/>70,972<br/>71,194<br/>80,470<br/>73,549<br/>76,972<br/>33,867<br/>76,972<br/>33,867<br/>39,670<br/>39,9718<br/>33,685<br/>34,195<br/>33,685<br/>34,195<br/>33,685<br/>34,195<br/>33,685<br/>44,517<br/>33,685<br/>44,517<br/>33,685<br/>44,517<br/>33,685<br/>44,517<br/>33,685<br/>44,517<br/>33,685<br/>44,517<br/>33,685<br/>44,517<br/>44,517<br/>44,517<br/>44,517<br/>44,517<br/>44,517<br/>44,517<br/>44,517<br/>44,517<br/>44,517<br/>44,517<br/>44,517<br/>44,517<br/>44,517<br/>44,517<br/>44,517<br/>44,517<br/>44,517<br/>44,517<br/>44,517<br/>44,517<br/>44,517<br/>44,517<br/>44,517<br/>44,517<br/>44,517<br/>44,517<br/>44,517<br/>44,517<br/>44,517<br/>44,517<br/>44,517<br/>44,517<br/>44,517<br/>44,517<br/>44,517<br/>44,517<br/>44,517<br/>44,517<br/>44,517<br/>44,517<br/>44,517<br/>44,517<br/>44,517<br/>44,517<br/>44,517<br/>44,517<br/>44,517<br/>44,517<br/>44,517<br/>44,517<br/>44,517<br/>44,517<br/>44,517<br/>44,517<br/>44,517<br/>44,517<br/>44,517<br/>44,517<br/>44,517<br/>44,517<br/>44,517<br/>44,517<br/>44,517<br/>44,517<br/>44,517<br/>44,517<br/>44,517<br/>44,517<br/>44,517<br/>44,517<br/>44,517<br/>44,517<br/>44,517<br/>44,517<br/>44,517<br/>44,517<br/>44,517<br/>44,517<br/>44,517<br/>44,517<br/>44,517<br/>44,517<br/>44,517<br/>44,517<br/>44,517<br/>44,517<br/>44,517<br/>44,517<br/>44,517<br/>44,517<br/>44,517<br/>44,517<br/>44,517<br/>44,517<br/>44,517<br/>44,517<br/>44,517<br/>44,517<br/>44,517<br/>44,517<br/>44,517<br/>44,517<br/>44,517<br/>44,517<br/>44,517<br/>44,517<br/>44,517<br/>44,517<br/>44,517<br/>44,517<br/>44,517<br/>44,517<br/>44,517<br/>44,517<br/>44,517<br/>44,517<br/>44,517<br/>44,517<br/>44,517<br/>44,517<br/>44,517<br/>44,517<br/>44,517<br/>44,517<br/>44,517<br/>44,517<br/>44,517<br/>44,517<br/>44,517<br/>44,517<br/>44,517<br/>44,517<br/>44,517<br/>44,517<br/>44,517<br/>44,517<br/>44,517<br/>44,517<br/>44,517<br/>44,517<br/>44,517<br/>44,517<br/>44,517<br/>44,517<br/>44,517<br/>44,517<br/>44,517<br/>44,517<br/>44,517<br/>44,517<br/>44,517<br/>44,517<br/>44,517<br/>44,517<br/>44,517<br/>44,517<br/>44,517<br/>44,517<br/>44,517<br/>44,517<br/>44,517<br/>44,517<br/>44,517<br/>44,517<br/>44,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775<br/>40.775<br/>40.775<br/>40.775<br/>40.775<br/>40.775<br/>40.775<br/>40.775<br/>40.775<br/>40.775<br/>40.775<br/>40.775<br/>40.775<br/>40.775<br/>40.775<br/>40.775<br/>40.775<br/>40.775<br/>40.775<br/>40.775<br/>40.775<br/>40.775<br/>40.775<br/>40.775<br/>40.775<br/>40.775<br/>40.775<br/>40.775<br/>40.775<br/>40.775<br/>40.775<br/>40.775<br/>40.775<br/>40.775<br/>40.775<br/>40.775<br/>40.775<br/>40.775<br/>40.775<br/>40.775<br/>40.775<br/>40.775<br/>40.775<br/>40.775<br/>40.775<br/>40.775<br/>40.775<br/>40.775<br/>40.775<br/>40.775<br/>40.775<br/>40.775<br/>40.775<br/>40.775<br/>40.775<br/>40.775<br/>40.775<br/>40.775<br/>40.775<br/>40.775<br/>40.775<br/>40.775<br/>40.775<br/>40.775<br/>40.775<br/>40.775<br/>40.775<br/>40.775<br/>40.775<br/>40.775<br/>40.775<br/>40.775<br/>40.775<br/>40.775<br/>40.775<br/>40.775<br/>40.775<br/>40.775<br/>40.775<br/>40.775<br/>40.775<br/>40.775<br/>40.775<br/>40.775<br/>40.775<br/>40.775<br/>40.775<br/>40.775<br/>40.775<br/>40.775<br/>40.775<br/>40.775<br/>40.775<br/>40.775<br/>40.775<br/>40.775</td><td>64.28<br/>85.28<br/>91.585<br/>91.585<br/>91.585<br/>91.585<br/>91.585<br/>91.783<br/>76.275<br/>76.371<br/>91.783<br/>76.375<br/>76.363<br/>10.927<br/>74.255<br/>73.027<br/>73.027<br/>73.027<br/>73.027<br/>73.027<br/>73.027<br/>73.027<br/>73.027<br/>73.027<br/>73.027<br/>73.027<br/>73.027<br/>73.027<br/>73.027<br/>73.027<br/>73.027<br/>73.027<br/>73.027<br/>73.027<br/>73.027<br/>73.027<br/>73.027<br/>73.027<br/>73.027<br/>73.027<br/>73.027<br/>73.027<br/>73.027<br/>73.027<br/>73.027<br/>73.027<br/>73.027<br/>73.027<br/>73.027<br/>73.027<br/>73.027<br/>73.027<br/>73.027<br/>73.027<br/>73.027<br/>73.027<br/>73.027<br/>73.027<br/>73.027<br/>73.027<br/>73.027<br/>73.027<br/>73.027<br/>73.027<br/>73.027<br/>73.027<br/>73.027<br/>73.027<br/>73.027<br/>73.027<br/>73.027<br/>73.027<br/>73.027<br/>73.027<br/>73.027<br/>73.027<br/>73.027<br/>73.027<br/>73.027<br/>73.027<br/>73.027<br/>73.027<br/>73.027<br/>73.027<br/>73.027<br/>73.027<br/>73.027<br/>73.027<br/>73.027<br/>73.027<br/>73.027<br/>73.027<br/>73.027<br/>73.027<br/>73.027<br/>73.027<br/>73.027<br/>73.027<br/>73.027<br/>73.027<br/>73.027<br/>73.027<br/>73.027<br/>73.027<br/>73.027<br/>73.027<br/>73.027<br/>73.027<br/>73.027<br/>73.027<br/>73.027<br/>73.027<br/>73.027<br/>73.027<br/>73.027<br/>73.027<br/>73.027<br/>73.027<br/>73.027<br/>73.027<br/>73.027<br/>73.027<br/>73.027<br/>73.027<br/>73.027<br/>73.027<br/>73.027<br/>73.027<br/>73.027<br/>73.027<br/>73.027<br/>73.027<br/>73.027<br/>73.027<br/>73.027<br/>73.027<br/>73.027<br/>73.027<br/>73.027<br/>73.027<br/>73.027<br/>73.027<br/>73.027<br/>73.027<br/>73.027<br/>73.027<br/>73.027<br/>73.027<br/>73.027<br/>73.027<br/>73.027<br/>73.027<br/>73.027<br/>73.027<br/>73.027<br/>73.027<br/>73.027<br/>73.027<br/>73.027<br/>73.027<br/>73.027<br/>73.027<br/>73.027<br/>73.027<br/>73.027<br/>73.027<br/>73.027<br/>73.027<br/>73.027<br/>73.027<br/>73.027<br/>73.027<br/>73.027<br/>73.027<br/>73.027<br/>73.027<br/>73.027<br/>73.027<br/>73.027<br/>73.027<br/>73.027<br/>73.027<br/>73.027<br/>73.027<br/>73.027<br/>73.027<br/>73.027<br/>73.027<br/>73.027<br/>73.027<br/>73.027<br/>73.027<br/>73.027<br/>73.027<br/>73.027<br/>73.027<br/>73.027<br/>73.027<br/>73.027<br/>73.027<br/>73.027<br/>73.027<br/>73.027<br/>73.027<br/>73.027<br/>73.027<br/>73.027<br/>73.027<br/>73.027<br/>73.027<br/>73.027<br/>73.027<br/>73.027<br/>73.027<br/>73.027<br/>73.027<br/>73.027<br/>73.027<br/>73.027<br/>73.027<br/>73.027<br/>73.027<br/>73.027<br/>73.027<br/>73.027<br/>73.027<br/>73.027<br/>73.027<br/>73.027<br/>73.027<br/>73.027<br/>73.027<br/>73.027<br/>73.027<br/>73.027<br/>73.027<br/>73.027<br/>73.027<br/>73.027<br/>73.027<br/>73.027<br/>73.027<br/>73.027<br/>73.027<br/>73.027<br/>73.027<br/>73.027<br/>73.027<br/>73.027<br/>73.027<br/>73.027<br/>73.027<br/>73.027<br/>73.027<br/>73.027<br/>73.027</td><td>3.860           91.541           91.542           91.541           91.542           91.542           91.542           91.542           91.</td><td>68.794<br/>69.754<br/>99.555<br/>91.545<br/>99.541<br/>99.9547<br/>99.9547<br/>99.9447<br/>99.9447<br/>99.9447<br/>99.9447<br/>99.9447<br/>99.9447<br/>99.9447<br/>99.9447<br/>99.9447<br/>99.9447<br/>99.9447<br/>99.9447<br/>99.9447<br/>99.9447<br/>99.9447<br/>99.9447<br/>99.9447<br/>99.9447<br/>99.9447<br/>99.9447<br/>99.9447<br/>99.9447<br/>99.9447<br/>99.9447<br/>99.9447<br/>99.9447<br/>99.9447<br/>99.9447<br/>99.9447<br/>99.9447<br/>99.9447<br/>99.9447<br/>99.9447<br/>99.9447<br/>99.9447<br/>99.9447<br/>99.9447<br/>99.9447<br/>99.9447<br/>99.9447<br/>99.9447<br/>99.9447<br/>99.9447<br/>99.9447<br/>99.9447<br/>99.9447<br/>99.9447<br/>99.9447<br/>99.9447<br/>99.9447<br/>99.9447<br/>99.9447<br/>99.9447<br/>99.9447<br/>99.9447<br/>99.9447<br/>99.9447<br/>99.9447<br/>99.9447<br/>99.9447<br/>99.9447<br/>99.9447<br/>99.9447<br/>99.9447<br/>99.9447<br/>99.9447<br/>99.9447<br/>99.9447<br/>99.9447<br/>99.9447<br/>99.9447<br/>99.9447<br/>99.9447<br/>99.9447<br/>99.9447<br/>99.9447<br/>99.9447<br/>99.9447<br/>99.9447<br/>99.9447<br/>99.9447<br/>99.9447<br/>99.9447<br/>99.9447<br/>99.9447<br/>99.9447<br/>99.9447<br/>99.9447<br/>99.9447<br/>99.9447<br/>99.9447<br/>99.9447<br/>99.9447<br/>99.9447<br/>99.9447<br/>99.9447<br/>99.9447<br/>99.9447<br/>99.9447<br/>99.9447<br/>99.9447<br/>99.9447<br/>99.9447<br/>99.9447<br/>99.9447<br/>99.9447<br/>99.9447<br/>99.9447<br/>99.9447<br/>99.9447<br/>99.9447<br/>99.9447<br/>99.9447<br/>99.9447<br/>99.9447<br/>99.9447<br/>99.9447<br/>99.9447<br/>99.9447<br/>99.9447<br/>99.9447<br/>99.9447<br/>99.9447<br/>99.9447<br/>99.9447<br/>99.9447<br/>99.9447<br/>99.9447<br/>99.9447<br/>99.9447<br/>99.9447<br/>99.9447<br/>99.9447<br/>99.9447<br/>99.9447<br/>99.9447<br/>99.9447<br/>99.9447<br/>99.9447<br/>99.9447<br/>99.9447<br/>99.9447<br/>99.9447<br/>99.9447<br/>99.9447<br/>99.9447<br/>99.9447<br/>99.9447<br/>99.9447<br/>99.9447<br/>99.9447<br/>99.9447<br/>99.9447<br/>99.9447<br/>99.9447<br/>99.9447<br/>99.9447<br/>99.9447<br/>99.9447<br/>99.9447<br/>99.9447<br/>99.9447<br/>99.9447<br/>99.9447<br/>99.9447<br/>99.9447<br/>99.9447<br/>99.9447<br/>99.9447<br/>99.9447<br/>99.9447<br/>99.9447<br/>99.9447<br/>99.9447<br/>99.9447<br/>99.9447<br/>99.9447<br/>99.9447<br/>99.9447<br/>99.9447<br/>99.9447<br/>99.9447<br/>99.9447<br/>99.9447<br/>99.9447<br/>99.9447<br/>99.9447<br/>99.9447<br/>99.9447<br/>99.9447<br/>99.9447<br/>99.9447<br/>99.9447<br/>99.9447<br/>99.9447<br/>99.9447<br/>99.9447<br/>99.9447<br/>99.9447<br/>99.9447<br/>99.9447<br/>99.9447<br/>99.9447<br/>99.9447<br/>99.9447<br/>99.9447<br/>99.9447<br/>99.9447<br/>99.9447<br/>99.9447<br/>99.9447<br/>99.9447<br/>99.9447<br/>99.9447<br/>99.9447<br/>99.9447<br/>99.9447<br/>99.9447<br/>99.9447<br/>99.9447<br/>99.9447</td><td>68,752<br/>91,549<br/>91,549<br/>99,558<br/>99,160<br/>99,258<br/>81,754<br/>81,754<br/>81,754<br/>81,754<br/>81,754<br/>99,150<br/>81,754<br/>81,754<br/>91,255<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97,257<br/>97</td><td>69,004<br/>91,783<br/>91,310<br/>99,447<br/>80,3317<br/>82,383<br/>72,2197<br/>73,1544<br/>41,555<br/>93,7231<br/>97,223<br/>97,223<br/>97,223<br/>97,223<br/>97,223<br/>97,223<br/>97,223<br/>97,223<br/>97,223<br/>97,223<br/>97,223<br/>97,223<br/>97,223<br/>97,223<br/>97,223<br/>97,223<br/>97,223<br/>97,223<br/>97,223<br/>97,223<br/>97,223<br/>97,223<br/>97,223<br/>97,223<br/>97,223<br/>97,223<br/>97,223<br/>97,223<br/>97,223<br/>97,223<br/>97,223<br/>97,223<br/>97,223<br/>97,223<br/>97,223<br/>97,223<br/>97,223<br/>97,223<br/>97,223<br/>97,223<br/>97,223<br/>97,223<br/>97,223<br/>97,223<br/>97,223<br/>97,223<br/>97,223<br/>97,223<br/>97,223<br/>97,223<br/>97,223<br/>97,223<br/>97,223<br/>97,223<br/>97,223<br/>97,223<br/>97,223<br/>97,223<br/>97,223<br/>97,223<br/>97,223<br/>97,223<br/>97,223<br/>97,223<br/>97,223<br/>97,223<br/>97,223<br/>97,223<br/>97,223<br/>97,223<br/>97,223<br/>97,223<br/>97,223<br/>97,223<br/>97,223<br/>97,223<br/>97,223<br/>97,223<br/>97,223<br/>97,223<br/>97,223<br/>97,223<br/>97,223<br/>97,223<br/>97,223<br/>97,223<br/>97,223<br/>97,223<br/>97,223<br/>97,223<br/>97,223<br/>97,223<br/>97,223<br/>97,223<br/>97,223<br/>97,223<br/>97,223<br/>97,223<br/>97,223<br/>97,223<br/>97,223<br/>97,223<br/>97,223<br/>97,223<br/>97,223<br/>97,223<br/>97,223<br/>97,223<br/>97,223<br/>97,223<br/>97,223<br/>97,223<br/>97,223<br/>97,223<br/>97,223<br/>97,223<br/>97,223<br/>97,223<br/>97,223<br/>97,223<br/>97,223<br/>97,223<br/>97,223<br/>97,223<br/>97,223<br/>97,223<br/>97,223<br/>97,223<br/>97,223<br/>97,223<br/>97,223<br/>97,223<br/>97,223<br/>97,223<br/>97,223<br/>97,223<br/>97,223<br/>97,223<br/>97,223<br/>97,223<br/>97,223<br/>97,223<br/>97,223<br/>97,223<br/>97,223<br/>97,223<br/>97,223<br/>97,223<br/>97,225<br/>97,225<br/>97,225<br/>97,225<br/>97,225<br/>97,225<br/>97,225<br/>97,225<br/>97,225<br/>97,225<br/>97,225<br/>97,225<br/>97,225<br/>97,225<br/>97,225<br/>97,225<br/>97,225<br/>97,225<br/>97,225<br/>97,225<br/>97,225<br/>97,225<br/>97,225<br/>97,225<br/>97,225<br/>97,225<br/>97,225<br/>97,225<br/>97,225<br/>97,225<br/>97,225<br/>97,225<br/>97,225<br/>97,225<br/>97,225<br/>97,225<br/>97,225<br/>97,225<br/>97,225<br/>97,225<br/>97,225<br/>97,225<br/>97,225<br/>97,225<br/>97,225<br/>97,225<br/>97,225<br/>97,225<br/>97,225<br/>97,225<br/>97,225<br/>97,225<br/>97,225<br/>97,225<br/>97,225<br/>97,225<br/>97,225<br/>97,225<br/>97,225<br/>97,225<br/>97,225<br/>97,255<br/>97,255<br/>97,255<br/>97,255<br/>97,255<br/>97,255<br/>97,255<br/>97,255<br/>97,255<br/>97,255<br/>97,255<br/>97,255<br/>97,255<br/>97,255<br/>97,255<br/>97,255<br/>97,255<br/>97,255<br/>97,255<br/>97,255<br/>97,255<br/>97,255<br/>97,255<br/>97,255<br/>97,255<br/>97,255<br/>97,255<br/>97,255<br/>97,255<br/>97,255<br/>97,255<br/>97,255<br/>97,255<br/>97,255<br/>97,255<br/>97,255<br/>97,255<br/>97,255<br/>97,255<br/>97,255<br/>97,255<br/>97,255<br/>97,255<br/>97,255<br/>97,255<br/>97,255<br/>97,255<br/>97,255<br/>97,255<br/>97,255<br/>97,255<br/>97,255<br/>97,255<br/>97,255<br/>97,255<br/>97,255<br/>97,255<br/>97,255<br/>97,255<br/>97,255<br/>97,255<br/>97,255<br/>97,255<br/>97,255<br/>97,255<br/>97,255<br/>97,255<br/>97,255<br/>97,255<br/>97,255<br/>97,255<br/>97,255<br/>97,25</td><td>79.651<br/>79.256<br/>76.725<br/>82.919<br/>82.919<br/>83.317<br/>85.026<br/>63.239<br/>32.542<br/>41.852<br/>32.542<br/>41.852<br/>33.542<br/>41.852<br/>33.542<br/>41.852<br/>33.542<br/>35.801<br/>35.801<br/>35.801<br/>35.801<br/>35.802<br/>35.801<br/>35.802<br/>35.802<br/>35.802<br/>35.802<br/>35.802<br/>35.802<br/>35.802<br/>35.802<br/>35.802<br/>35.802<br/>35.802<br/>35.802<br/>35.802<br/>35.802<br/>35.802<br/>35.802<br/>35.802<br/>35.802<br/>35.802<br/>35.802<br/>35.802<br/>35.802<br/>35.802<br/>35.802<br/>35.802<br/>35.802<br/>35.802<br/>35.802<br/>35.802<br/>35.802<br/>35.802<br/>35.802<br/>35.802<br/>35.802<br/>35.802<br/>35.802<br/>35.802<br/>35.802<br/>35.802<br/>35.802<br/>35.802<br/>35.802<br/>35.802<br/>35.802<br/>35.802<br/>35.802<br/>35.802<br/>35.802<br/>35.802<br/>35.802<br/>35.802<b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.711<br/>98.711<br/>98.711<br/>98.711<br/>98.711<br/>98.711<br/>98.711<br/>98.711<br/>98.711<br/>98.711<br/>98.711<br/>98.711<br/>98.711<br/>98.711<br/>98.711<br/>98.711<br/>98.711<br/>98.711<br/>98.711<br/>98.711<br/>98.711<br/>97.056<br/>61.99<br/>26.105<br/>26.199<br/>26.518<br/>21.384<br/>21.384<br/>21.384<br/>21.384<br/>21.384<br/>21.384<br/>21.384<br/>21.384<br/>21.384<br/>21.384<br/>21.384<br/>21.384<br/>21.384<br/>21.384<br/>21.384<br/>21.384<br/>21.384<br/>21.384<br/>21.384<br/>21.384<br/>21.384<br/>21.384<br/>21.384<br/>21.384<br/>21.384<br/>21.384<br/>21.384<br/>21.384<br/>21.384<br/>21.384<br/>21.384<br/>21.384<br/>21.384<br/>21.384<br/>21.384<br/>21.384<br/>21.384<br/>21.384<br/>21.384<br/>21.384<br/>21.384<br/>21.384<br/>21.384<br/>21.384<br/>21.384<br/>21.384<br/>21.384<br/>21.384<br/>21.384<br/>21.384<br/>21.384<br/>21.384<br/>21.384<br/>21.384<br/>21.384<br/>21.384<br/>21.384<br/>21.384<br/>21.384<br/>21.384<br/>21.384<br/>21.384<br/>21.384<br/>21.384<br/>21.384<br/>21.384<br/>21.384<br/>21.384<br/>21.384<br/>21.384<br/>21.384<br/>21.384<br/>21.384<br/>21.384<br/>21.384<br/>21.384<br/>21.384<br/>21.384<br/>21.384<br/>21.384<br/>21.384<br/>21.384<br/>21.384<br/>21.384<br/>21.384<br/>21.384<br/>21.384<br/>21.384<br/>21.384<br/>21.384<br/>21.384<br/>21.384<br/>21.384<br/>21.384<br/>21.384<br/>21.384<br/>21.384<br/>21.384<br/>21.384<br/>21.384<br/>21.384<br/>21.384<br/>21.384<br/>21.384<br/>21.384<br/>21.384<br/>21.384<br/>21.384<br/>21.384<br/>21.384<br/>21.384<br/>21.384<br/>21.384<br/>21.384<br/>21.384<br/>21.384<br/>21.384<br/>21.384<br/>21.384<br/>21.384<br/>21.384<br/>21.384<br/>21.384<br/>21.384<br/>21.384<br/>21.384<br/>21.384<br/>21.384<br/>21.384<br/>21.384<br/>21.384<br/>21.384<br/>21.384<br/>21.384<br/>21.384<br/>21.384<br/>21.384<br/>21.384<br/>21.384<br/>21.384<br/>21.384<br/>21.384<br/>21.384<br/>21.384<br/>21.384<br/>21.384<br/>21.384<br/>21.384<br/>21.384<br/>21.384<br/>21.384<br/>21.384<br/>21.384<br/>21.384<br/>21.384<br/>21.384<br/>21.384<br/>21.384<br/>21.384<br/>21.384<br/>21.384<br/>21.384<br/>21.384<br/>21.384<br/>21.384<br/>21.384<br/>21.384<br/>21.384<br/>21.384<br/>21.384<br/>21.384<br/>21.384<br/>21.384<br/>21.384<br/>21.384<br/>21.384<br/>21.384<br/>21.384<br/>21.384<br/>21.384<br/>21.384<br/>21.384<br/>21.384<br/>21.384<br/>21.384<br/>21.384<br/>21.384<br/>21.384<br/>21.384<br/>21.384<br/>21.384<br/>21.384<br/>21.384<br/>21.384<br/>21.384<br/>21.384<br/>21.384<br/>21.384<br/>21.384<br/>21.384<br/>21.384<br/>21.384<br/>21.384<br/>21.384<br/>21.384<br/>21.384<br/>21.384<br/>21.384<br/>21.384<br/>21.384<br/>21.384<br/>21.384<br/>21.384<br/>21.384<br/>21.384<br/>21.384<br/>21.384<br/>21.384<br/>21.384<br/>21.384<br/>21.384<br/>21.384<br/>21.384<br/>21.384<br/>21.384<br/>21.384<br/>21.384<br/>21.384<br/>21.384<br/>21.384<br/>21.384<br/>21.384<br/>21.384<br/>21.384<br/>21.384<br/>21.384<br/>21.384<br/>21.384<br/>21.384<br/>21.384<br/>21.384<br/>21.384<br/>21.384<br/>21.384<br/>21.384<br/>21.384<br/>21.384<br/>21.384<br/>21.384<br/>21.384<br/>21.384<br/>21.384<br/>21.384<br/>21.384<br/>21.384<br/>21.384<br/>21.</td><td>40.773<br/>41.302<br/>39.043<br/>41.535<br/>41.534<br/>41.534<br/>41.535<br/>41.535<br/>41.535<br/>41.535<br/>88.711<br/>30.425<br/>43.567<br/>30.425<br/>43.567<br/>30.425<br/>43.567<br/>37.119<br/>30.425<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<b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5559<br/>36 026<br/>38 825<br/>38 825<br/>30 379<br/>30 425<br/>27 100<br/>27 100<br/>20 10 10 10 10 10 10 10 10 10 10 10 10 10</td><td>35.079<br/>37.102<br/>35.542<br/>37.255<br/>37.255<br/>37.255<br/>37.251<br/>35.088<br/>36.502<br/>35.088<br/>38.312<br/>43.844<br/>43.565<br/>29.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>20.125<br/>20.125<br/>20.558<br/>20.558<br/>20.5558<br/>20.5558<br/>20.5558<br/>20.5558<br/>20.5558<br/>20.5558<br/>20.5558<br/>20.5558<br/>20.5558<br/>20.5558<br/>20.5558<br/>20.5558<br/>20.5558<br/>20.5558<br/>20.5558<br/>20.5558<br/>20.5558<br/>20.5558<br/>20.5558<br/>20.5558<br/>20.5558<br/>20.5558<br/>20.5558<br/>20.5558<br/>20.5558<br/>20.5558<br/>20.5558<br/>20.5558<br/>20.5558<br/>20.5558<br/>20.5558<br/>20.5558<br/>20.5558<br/>20.5558<br/>20.5558<br/>20.5558<br/>20.5558<br/>20.5558<br/>20.5558<br/>20.5558<br/>20.5558<br/>20.5558<br/>20.5558<br/>20.5558<br/>20.5558<br/>20.5558<br/>20.5558<br/>20.5558<br/>20.5558<br/>20.5558<br/>20.5558<br/>20.5558<br/>20.5558<br/>20.5558<br/>20.5558<br/>20.5558<br/>20.5558<br/>20.5558<br/>20.5558<br/>20.5558<br/>20.5558<br/>20.5558<br/>20.5558<br/>20.5558<br/>20.5558<br/>20.5558<br/>20.5558<br/>20.5558<br/>20.5558<br/>20.5558<br/>20.5558<br/>20.5558<br/>20.5558<br/>20.5558<br/>20.5558<br/>20.5558<br/>20.5558<br/>20.5558<br/>20.5558<br/>20.5558<br/>20.5558<br/>20.5558<br/>20.5558<br/>20.5558<br/>20.5558<br/>20.5558<br/>20.5558<br/>20.5558<br/>20.5558<br/>20.5558<br/>20.5558<br/>20.5558<br/>20.5558<br/>20.5558<br/>20.5558<br/>20.5558<br/>20.5558<br/>20.5558<br/>20.5558<br/>20.5558<br/>20.5568<br/>20.5558<br/>20.5558<br/>20.5558<br/>20.5558<br/>20.5558<br/>20.5558<br/>20.5558<br/>20.5558<br/>20.5558<br/>20.5558<br/>20.5558<br/>20.5558<br/>20.5558<br/>20.5558<br/>20.5558<br/>20.5558<br/>20.5558<br/>20.5558<br/>20.5558<br/>20.5558<br/>20.5558<br/>20.5558<br/>20.5558<br/>20.5558<br/>20.5558<br/>20.5558<br/>20.5558<br/>20.5558<br/>20.5558<br/>20.5558<br/>20.5558<br/>20.5558<br/>20.5558<br/>20.5558<br/>20.5558<br/>20.5558<br/>20.5558<br/>20.5558<br/>20.5558<br/>20.5558<br/>20.5558<br/>20.5558<br/>20.5558<br/>20.5558<br/>20.5558<br/>20.5558<br/>20.5558<br/>20.5558<br/>20.5558<br/>20.5558<br/>20.5558<br/>20.5558<br/>20.5558<br/>20.5558<br/>20.5558<br/>20.5558<br/>20.5558<br/>20.5558<br/>20.5558<br/>20.5558<br/>20.5558<br/>20.5558<br/>20.5558<br/>20.5568<br/>20.5558<br/>20.5558<br/>20.5558<br/>20.5558<br/>20.5558<br/>20.5558<br/>20.5558<br/>20.5558<br/>20.5558<br/>20.5558<br/>20.5558<br/>20.5558<br/>20.5558<br/>20.5558<br/>20.5558<br/>20.5558<br/>20.5558<br/>20.5558<br/>20.5558<br/>20.5558<br/>20.5558<br/>20.5558<br/>20.5558<br/>20.5558<br/>20.5558<br/>20.5558<br/>20.5558<br/>20.5558<br/>20.5558<br/>20.5558<br/>20.5558<br/>20.5558<br/>20.5558<br/>20.5558<br/>20.5558<br/>20.5558<br/>20.5558<br/>20.5558<br/>20.5558<br/>20.5558<br/>20.5558<br/>20.5558<br/>20.5558<br/>20.5558<br/>20.5558<br/>20.5558<br/>20.5558<br/>20.5558<br/>20.5558<br/>20.5558<br/>20.5558<br/>20.5558<br/>20.5558<br/>20.5558<br/>20.55588<br/>20.55588<br/>20.55588<br/>20.55588<br/>20.55588<br/>20.55588<br/>20.55588<br/>20.55588<br/>20.55</td><td>35.081<br/>37.106<br/>37.284<br/>37.287<br/>37.284<br/>37.287<br/>37.287<br/>37.287<br/>37.287<br/>37.287<br/>37.287<br/>37.287<br/>37.287<br/>37.287<br/>37.287<br/>37.287<br/>36.501<br/>36.501<br/>36.501<br/>36.501<br/>43.307<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/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42.43<br>63.500<br>68.732<br>69.004<br>85.899<br>76.433<br>31.069<br>40.773<br>40.773<br>40.773<br>40.773<br>40.773<br>40.773<br>40.773<br>40.773<br>40.773<br>40.773<br>40.773<br>40.773<br>40.773<br>40.773<br>40.773<br>40.773<br>40.773<br>40.773<br>40.773<br>40.773<br>40.773<br>40.773<br>40.773<br>40.773<br>40.773<br>40.773<br>40.773<br>40.773<br>40.773<br>40.773<br>40.773<br>40.773<br>40.773<br>40.773<br>40.773<br>40.773<br>40.773<br>40.773<br>40.773<br>40.773<br>40.773<br>40.773<br>40.773<br>40.773<br>40.773<br>40.773<br>40.773<br>40.773<br>40.773<br>40.773<br>40.773<br>40.773<br>40.773<br>40.773<br>40.773<br>40.773<br>40.773<br>40.773<br>40.773<br>40.773<br>40.773<br>40.773<br>40.773<br>40.773<br>40.773<br>40.773<br>40.773<br>40.773<br>40.773<br>40.773<br>40.773<br>40.773<br>40.773<br>40.773<br>40.773<br>40.773<br>40.773<br>40.773<br>40.773<br>40.773<br>40.773<br>40.773<br>40.773<br>40.773<br>40.773<br>40.773<br>40.773<br>40.773<br>40.773<br>40.773<br>40.773<br>40.773<br>40.773<br>40.773<br>40.773<br>40.773<br>40.773<br>40.773<br>40.773<br>40.773<br>40.773<br>40.773<br>40.773<br>40.773<br>40.773<br>40.773<br>40.773<br>40.773<br>40.773<br>40.773<br>40.773<br>40.773<br>40.773<br>40.773<br>40.775<br>40.775<br>40.775<br>40.775<br>40.775<br>40.775<br>40.775<br>40.775<br>40.775<br>40.775<br>40.775<br>40.775<br>40.775<br>40.775<br>40.775<br>40.775<br>40.775<br>40.775<br>40.775<br>40.775<br>40.775<br>40.775<br>40.775<br>40.775<br>40.775<br>40.775<br>40.775<br>40.775<br>40.775<br>40.775<br>40.775<br>40.775<br>40.775<br>40.775<br>40.775<br>40.775<br>40.775<br>40.775<br>40.775<br>40.775<br>40.775<br>40.775<br>40.775<br>40.775<br>40.775<br>40.775<br>40.775<br>40.775<br>40.775<br>40.775<br>40.775<br>40.775<br>40.775<br>40.775<br>40.775<br>40.775<br>40.775<br>40.775<br>40.775<br>40.775<br>40.775<br>40.775<br>40.775<br>40.775<br>40.775<br>40.775<br>40.775<br>40.775<br>40.775<br>40.775<br>40.775<br>40.775<br>40.775<br>40.775<br>40.775<br>40.775<br>40.775<br>40.775<br>40.775<br>40.775<br>40.775<br>40.775<br>40.775<br>40.775<br>40.775<br>40.775<br>40.775<br>40.775<br>40.775<br>40.775<br>40.775<br>40.775<br>40.775<br>40.775<br>40.775<br>40.775<br>40.775<br>40.775<br>40.775<br>40.775<br>40.775<br>40.775<br>40.775<br>40.775<br>40.775<br>40.775<br>40.775<br>40.775<br>40.775<br>40.775<br>40.775<br>40.775<br>40.775<br>40.775<br>40.775<br>40.775<br>40.775<br>40.775<br>40.775<br>40.775<br>40.775<br>40.775<br>40.775<br>40.775<br>40.775<br>40.775<br>40.775<br>40.775<br>40.775<br>40.775<br>40.775<br>40.775<br>40.775<br>40.775<br>40.775 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64.28<br>85.28<br>91.585<br>91.585<br>91.585<br>91.585<br>91.585<br>91.783<br>76.275<br>76.371<br>91.783<br>76.375<br>76.363<br>10.927<br>74.255<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027   | 3.860           91.541           91.542           91.541           91.542           91.542           91.542           91.542           91.  | 68.794<br>69.754<br>99.555<br>91.545<br>99.541<br>99.9547<br>99.9547<br>99.9447<br>99.9447<br>99.9447<br>99.9447<br>99.9447<br>99.9447<br>99.9447<br>99.9447<br>99.9447<br>99.9447<br>99.9447<br>99.9447<br>99.9447<br>99.9447<br>99.9447<br>99.9447<br>99.9447<br>99.9447<br>99.9447<br>99.9447<br>99.9447<br>99.9447<br>99.9447<br>99.9447<br>99.9447<br>99.9447<br>99.9447<br>99.9447<br>99.9447<br>99.9447<br>99.9447<br>99.9447<br>99.9447<br>99.9447<br>99.9447<br>99.9447<br>99.9447<br>99.9447<br>99.9447<br>99.9447<br>99.9447<br>99.9447<br>99.9447<br>99.9447<br>99.9447<br>99.9447<br>99.9447<br>99.9447<br>99.9447<br>99.9447<br>99.9447<br>99.9447<br>99.9447<br>99.9447<br>99.9447<br>99.9447<br>99.9447<br>99.9447<br>99.9447<br>99.9447<br>99.9447<br>99.9447<br>99.9447<br>99.9447<br>99.9447<br>99.9447<br>99.9447<br>99.9447<br>99.9447<br>99.9447<br>99.9447<br>99.9447<br>99.9447<br>99.9447<br>99.9447<br>99.9447<br>99.9447<br>99.9447<br>99.9447<br>99.9447<br>99.9447<br>99.9447<br>99.9447<br>99.9447<br>99.9447<br>99.9447<br>99.9447<br>99.9447<br>99.9447<br>99.9447<br>99.9447<br>99.9447<br>99.9447<br>99.9447<br>99.9447<br>99.9447<br>99.9447<br>99.9447<br>99.9447<br>99.9447<br>99.9447<br>99.9447<br>99.9447<br>99.9447<br>99.9447<br>99.9447<br>99.9447<br>99.9447<br>99.9447<br>99.9447<br>99.9447<br>99.9447<br>99.9447<br>99.9447<br>99.9447<br>99.9447<br>99.9447<br>99.9447<br>99.9447<br>99.9447<br>99.9447<br>99.9447<br>99.9447<br>99.9447<br>99.9447<br>99.9447<br>99.9447<br>99.9447<br>99.9447<br>99.9447<br>99.9447<br>99.9447<br>99.9447<br>99.9447<br>99.9447<br>99.9447<br>99.9447<br>99.9447<br>99.9447<br>99.9447<br>99.9447<br>99.9447<br>99.9447<br>99.9447<br>99.9447<br>99.9447<br>99.9447<br>99.9447<br>99.9447<br>99.9447<br>99.9447<br>99.9447<br>99.9447<br>99.9447<br>99.9447<br>99.9447<br>99.9447<br>99.9447<br>99.9447<br>99.9447<br>99.9447<br>99.9447<br>99.9447<br>99.9447<br>99.9447<br>99.9447<br>99.9447<br>99.9447<br>99.9447<br>99.9447<br>99.9447<br>99.9447<br>99.9447<br>99.9447<br>99.9447<br>99.9447<br>99.9447<br>99.9447<br>99.9447<br>99.9447<br>99.9447<br>99.9447<br>99.9447<br>99.9447<br>99.9447<br>99.9447<br>99.9447<br>99.9447<br>99.9447<br>99.9447<br>99.9447<br>99.9447<br>99.9447<br>99.9447<br>99.9447<br>99.9447<br>99.9447<br>99.9447<br>99.9447<br>99.9447<br>99.9447<br>99.9447<br>99.9447<br>99.9447<br>99.9447<br>99.9447<br>99.9447<br>99.9447<br>99.9447<br>99.9447<br>99.9447<br>99.9447<br>99.9447<br>99.9447<br>99.9447<br>99.9447<br>99.9447<br>99.9447<br>99.9447<br>99.9447<br>99.9447 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68,752<br>91,549<br>91,549<br>99,558<br>99,160<br>99,258<br>81,754<br>81,754<br>81,754<br>81,754<br>81,754<br>99,150<br>81,754<br>81,754<br>91,255<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97,257<br>97 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| <ul> <li>a) 216</li> <li>c) 3, 216</li> <li>c) 3, 73, 732</li> <li>c) 6, 319</li> <li>c) 4, 319</li> <lic) 319<="" 4,="" li=""> <li>c) 4, 319</li> <lic) 319<="" 4,="" li=""> <li>c) 4, 319</li> <lic) 319<="" 4,="" li=""> <li>c) 4, 319</li> <lic) 319<="" 4,="" li=""> <lic) 319<="" 4,="" li=""></lic)></lic)></lic)></lic)></lic)></lic)></lic)></lic)></lic)></lic)></lic)></lic)></lic)></lic)></lic)></lic)></lic)></lic)></lic)></lic)></lic)></lic)></lic)></lic)></lic)></lic)></lic)></lic)></lic)></lic)></lic)></lic)></lic)></lic)></lic)></lic)></lic)></lic)></lic)></lic)></lic)></lic)></lic)></lic)></lic)></lic)></lic)></lic)></lic)></lic)></ul>   | 65.048         74.960           74.960         75.074           75.074         96.077           75.074         97.078           70.086         66.541           70.087         66.541           71.087         73.074           71.087         74.027           71.073         74.027           71.073         74.027           71.013  | c3.362         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42,959<br>36,026<br>38,825<br>38,825<br>38,825<br>38,825<br>38,825<br>38,825<br>38,825<br>38,825<br>38,825<br>39,825<br>39,825<br>39,929<br>43,805<br>43,805<br>43,805<br>43,805<br>43,805<br>44,425<br>44,425<br>42,427<br>42,7100<br>27,100<br>27,7100<br>27,7100<br>27,7100<br>27,7100<br>27,7100<br>27,7100<br>27,7100<br>27,7100<br>27,7100<br>27,7100<br>27,7100<br>27,7100<br>27,7100<br>27,7100<br>27,7100<br>27,7100<br>27,7100<br>27,7100<br>27,7100<br>27,7100<br>27,7100<br>27,7100<br>27,7100<br>27,7100<br>27,7100<br>27,7100<br>27,7100<br>27,7100<br>27,7100<br>27,7100<br>27,7100<br>27,7100<br>27,7100<br>27,7100<br>27,7100<br>27,7100<br>27,7100<br>27,7100<br>27,7100<br>27,7100<br>27,7100<br>27,7100<br>27,7100<br>27,7100<br>27,7100<br>27,7100<br>27,7100<br>27,7100<br>27,7100<br>27,7100<br>27,7100<br>27,7100<br>27,7100<br>27,7100<br>27,7100<br>27,7100<br>27,7100<br>27,7100<br>27,7100<br>27,7100<br>27,7100<br>27,7100<br>27,7100<br>27,7100<br>27,7100<br>27,7100<br>27,7100<br>27,7100<br>27,7100<br>27,7100<br>27,7100<br>27,7100<br>27,7100<br>27,7100<br>27,7100<br>27,7100<br>27,7100<br>27,7100<br>27,7100<br>27,7100<br>27,720<br>20,724<br>21,735<br>21,735<br>21,735<br>21,735<br>21,735<br>21,735<br>21,735<br>21,735<br>21,735<br>21,735<br>21,735<br>21,735<br>21,735<br>21,735<br>21,735<br>21,735<br>21,735<br>21,735<br>21,735<br>21,735<br>21,735<br>21,735<br>21,735<br>21,735<br>21,735<br>21,735<br>21,735<br>21,735<br>21,735<br>21,735<br>21,735<br>21,735<br>21,735<br>21,735<br>21,735<br>21,735<br>21,735<br>21,735<br>21,735<br>21,735<br>21,735<br>21,735<br>21,735<br>21,735<br>21,735<br>21,735<br>21,735<br>21,735<br>21,735<br>21,735<br>21,735<br>21,735<br>21,735<br>21,735<br>21,735<br>21,735<br>21,735<br>21,735<br>21,735<br>21,735<br>21,735<br>21,735<br>21,735<br>21,735<br>21,735<br>21,735<br>21,735<br>21,735<br>21,735<br>21,735<br>21,735<br>21,735<br>21,735<br>21,735<br>21,735<br>21,735<br>21,735<br>21,735<br>21,735<br>21,735<br>21,735<br>21,735<br>21,735<br>21,735<br>21,735<br>21,735<br>21,735<br>21,735<br>21,735<br>21,735<br>21,735<br>21,735<br>21,735<br>21,735<br>21,735<br>21,735<br>21,735<br>21,735<br>21,735<br>21,735<br>21,735<br>21,7355<br>21,735<br>21,735<br>21,7355<br>21,7355<br>21,7355<br>21,7355<br>21,7355<br>21,7355<br>21,7355<br>21,7355<br>21,7355<br>21,7355<br>21,7355<br>21,7355<br>21,7355<br>21,7355<br>21,7355<br>21,7355<br>21,7355<br>21,7355<br>21,7355<br>21,7355<br>21,7355<br>21,7355<br>21,7355<br>21,7355<br>21,7355<br>21,7355<br>21,7355<br>21,7355<br>21,7355<br>21,7355<br>21,7355<br>21,7355<br>21,7355<br>21,7355<br>21,7355<br>21,7355<br>21,7355<br>21,7355<br>21,7355<br>21,7355<br>21,7355<br>21,7355<br>21,7355<br>21,7355<br>21,7355<br>21,7355<br>21,7355<br>21,7355<br>21,7355<br>21,7355<br>21,7355<br>21,7355<br>21,7355<br>21,7355<br>21,73555<br>21,7355555<br>21,73555555555555555555555555555555555555 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 | 63.562         73.331           64.339         74.217           74.217         74.184           74.217         74.184           73.781         66.413           66.420         70.636           70.636         520           70.737         741           73.781         73.781           73.781         73.781           70.636         52.672           30.316         42.063           42.063         36.676           35.676         35.676           35.096         50.926           31.099         32.233           32.934         4021           33.109         34.021           34.021         15.946           21.147         11.477           21.147         11.477           21.147         11.477           21.147         11.477           21.152         24.557           24.557         24.557           24.557         24.557   | C 400 12 12 12 12 12 12 12 12 12 12 12 12 12  | 85         731           66         704         95           70         972         96         9250           70         972         97         94           71         194         97         97           73         66         72         97         98           73         66         129         97         98         97           93         76         972         26         199         98         99         580         99         580         99         580         99         580         99         580         99         580         99         580         99         580         99         580         99         580         93         580         93         580         93         580         93         39         590         531         34         582         82         82         82         82         82         82         82         82         82         82         82         82         92         20         18         34         860         10         92         22         68         83         34         860         12         32         26         88   | 99.512<br>64.614<br>63.394<br>69.009<br>73.651<br>86.307<br>76.9409<br>73.651<br>86.307<br>76.9409<br>75.316<br>73.517<br>75.316<br>40.749<br>75.316<br>40.749<br>75.317<br>40.749<br>75.517<br>35.071<br>35.073<br>30.460<br>30.46502<br>46.805<br>33.271<br>35.5412<br>35.6412<br>35.6412<br>35.6412<br>35.6412<br>35.6412<br>35.6412<br>35.6412<br>35.6412<br>35.6412<br>35.6412<br>35.6412<br>35.6412<br>35.6412<br>35.6412<br>35.6412<br>35.6412<br>35.6412<br>35.6412<br>35.6412<br>35.6412<br>35.6412<br>35.6412<br>35.6412<br>35.6412<br>35.6412<br>35.6412<br>35.6412<br>35.6412<br>35.6412<br>35.6412<br>35.6412<br>35.6412<br>35.6412<br>35.6412<br>35.6412<br>35.6412<br>35.6412<br>35.6412<br>35.6412<br>35.6412<br>35.6412<br>35.6412<br>35.6412<br>35.6412<br>35.6412<br>35.6412<br>35.6412<br>35.6412<br>35.6412<br>35.6412<br>35.6412<br>35.6412<br>35.6412<br>35.6412<br>35.6412<br>35.6412<br>35.6412<br>35.6412<br>35.6412<br>35.6412<br>35.6412<br>35.6412<br>35.6412<br>35.6412<br>35.6412<br>35.6412<br>35.6412<br>35.6412<br>35.6412<br>35.6412<br>35.6412<br>35.6412<br>35.6412<br>35.6412<br>35.6412<br>35.6412<br>35.6412<br>35.6412<br>35.6412<br>35.6412<br>35.6412<br>35.6412<br>35.6412<br>35.6412<br>35.6412<br>35.6412<br>35.6412<br>35.6412<br>35.6412<br>35.6412<br>35.6412<br>35.6412<br>35.6412<br>35.6412<br>35.6412<br>35.6412<br>35.6412<br>35.6412<br>35.6412<br>35.6412<br>35.6412<br>35.6412<br>35.6412<br>35.6412<br>35.6412<br>35.6412<br>35.6412<br>35.6412<br>35.6412<br>35.6412<br>35.6412<br>35.6412<br>35.6412<br>35.6412<br>35.6412<br>35.6412<br>35.6412<br>35.6412<br>35.6412<br>35.6412<br>35.6412<br>35.6412<br>35.6412<br>35.6412<br>35.6412<br>35.6412<br>35.6412<br>35.6412<br>35.6412<br>35.6412<br>35.6412<br>35.6412<br>35.6412<br>35.6412<br>35.6412<br>35.6412<br>35.6412<br>35.6412<br>35.6412<br>35.6412<br>35.6412<br>35.6412<br>35.6412<br>35.6412<br>35.6412<br>35.6412<br>35.6412<br>35.6412<br>35.6412<br>35.6412<br>35.6412<br>35.6412<br>35.6412<br>35.6412<br>35.6412<br>35.6412<br>35.6412<br>35.6412<br>35.6412<br>35.6412<br>35.6412<br>35.6412<br>35.6412<br>35.6412<br>35.6412<br>35.6412<br>35.6412<br>35.6412<br>35.6412<br>35.6412<br>35.6412<br>35.6412<br>35.6412<br>35.6412<br>35.6412<br>35.6412<br>35.6412<br>35.6412<br>35.6412<br>35.6412<br>35.6412<br>35.6412<br>35.6412<br>35.6412<br>35.6412<br>35.6412<br>35.6412<br>35.6412<br>35.6412<br>35.6412<br>35.6412<br>35.6412<br>35.6412<br>35.6412<br>35.6412<br>35.6412<br>35.6412<br>35.6412<br>35.6412<br>35.6412<br>35.6412<br>35.6412<br>35.6412<br>35.6412<br>35.6412<br>35.6412<br>35.6412<br>35.6412<br>35.6412<br>35.6412<br>35.6412<br>35.6412<br>35.6412<br>35.6412<br>35.6412<br>35.6412<br>35.6412<br>35.6412<br>35.6412<br>35.6412<br>35.6412<br>35.6412<br>35.6412<br>35.6412<br>35.6412<br>35.6412<br>35.6412<br>35.6412<br>35.6412<br>35.6412<br>35.6412<br>35.6412<br>35.  | 4,248<br>63,560<br>68,774<br>68,772<br>68,774<br>68,772<br>79,256<br>68,789<br>79,256<br>85,899<br>79,256<br>85,899<br>70,435<br>31,069<br>35,037<br>35,037<br>35,037<br>35,037<br>35,037<br>35,037<br>35,037<br>35,037<br>35,037<br>35,037<br>35,037<br>35,037<br>35,037<br>35,037<br>35,037<br>35,037<br>35,037<br>35,037<br>35,037<br>35,037<br>35,037<br>35,037<br>35,037<br>35,037<br>35,037<br>35,037<br>35,037<br>35,037<br>35,037<br>35,037<br>35,037<br>35,037<br>35,037<br>35,037<br>35,037<br>35,037<br>35,037<br>35,037<br>35,037<br>35,037<br>35,037<br>35,037<br>35,037<br>35,037<br>35,037<br>35,037<br>35,037<br>35,037<br>35,037<br>35,037<br>35,037<br>35,037<br>35,037<br>35,037<br>35,037<br>35,037<br>35,037<br>35,037<br>35,037<br>35,037<br>35,037<br>35,037<br>35,037<br>35,037<br>35,037<br>35,037<br>35,037<br>35,037<br>35,037<br>35,037<br>35,037<br>35,037<br>35,037<br>35,037<br>35,037<br>35,037<br>35,037<br>35,037<br>35,037<br>35,037<br>35,037<br>35,037<br>35,037<br>35,037<br>35,037<br>35,037<br>35,037<br>35,037<br>35,037<br>35,037<br>35,037<br>35,037<br>35,037<br>35,037<br>35,037<br>35,037<br>35,037<br>35,037<br>35,037<br>35,037<br>35,037<br>35,037<br>35,037<br>35,037<br>35,037<br>35,037<br>35,037<br>35,037<br>35,037<br>35,037<br>35,037<br>35,037<br>35,037<br>35,037<br>35,037<br>35,037<br>35,037<br>35,037<br>35,037<br>35,037<br>35,037<br>35,037<br>35,037<br>35,037<br>35,037<br>35,037<br>35,037<br>35,037<br>35,037<br>35,037<br>35,037<br>35,037<br>35,037<br>35,037<br>35,037<br>35,037<br>35,037<br>35,037<br>35,037<br>35,037<br>35,037<br>35,037<br>35,037<br>35,037<br>35,037<br>35,037<br>35,037<br>35,037<br>35,037<br>35,037<br>35,037<br>35,037<br>35,037<br>35,037<br>35,037<br>35,037<br>35,037<br>35,037<br>35,037<br>35,037<br>35,037<br>35,037<br>35,037<br>35,037<br>35,037<br>35,037<br>35,037<br>35,037<br>35,037<br>35,037<br>35,037<br>35,037<br>35,037<br>35,037<br>35,037<br>35,037<br>35,037<br>35,037<br>35,037<br>35,037<br>35,037<br>35,037<br>35,037<br>35,037<br>35,037<br>35,037<br>35,037<br>35,037<br>35,037<br>35,037<br>35,037<br>35,037<br>35,037<br>35,037<br>35,037<br>35,037<br>35,037<br>35,037<br>35,037<br>35,037<br>35,037<br>35,037<br>35,037<br>35,037<br>35,037<br>35,037<br>35,037<br>35,037<br>35,037<br>35,037<br>35,037<br>35,037<br>35,037<br>35,037<br>35,037<br>35,037<br>35,037<br>35,037<br>35,037<br>35,037<br>35,037<br>35,037<br>35,037<br>35,037<br>35,037<br>35,037<br>35,037<br>35,037<br>35,037<br>35,037<br>35,037<br>35,037<br>35,037<br>35,037<br>35,037<br>35,037<br>35,037<br>35,037<br>35,037<br>35,037<br>35,037<br>35,037  | 64.28<br>85.28<br>91.585<br>91.585<br>91.585<br>91.585<br>91.585<br>91.783<br>76.271<br>76.271<br>76.271<br>76.271<br>76.271<br>76.271<br>77.275<br>77.627<br>77.027<br>77.027<br>77.027<br>77.027<br>77.027<br>77.027<br>77.027<br>77.027<br>77.027<br>77.027<br>77.027<br>77.027<br>77.027<br>77.027<br>77.027<br>77.027<br>77.027<br>77.027<br>77.027<br>77.027<br>77.027<br>77.027<br>77.027<br>77.027<br>77.027<br>77.027<br>77.027<br>77.027<br>77.027<br>77.027<br>77.027<br>77.027<br>77.027<br>77.027<br>77.027<br>77.027<br>77.027<br>77.027<br>77.027<br>77.027<br>77.027<br>77.027<br>77.027<br>77.027<br>77.027<br>77.027<br>77.027<br>77.027<br>77.027<br>77.027<br>77.027<br>77.027<br>77.027<br>77.027<br>77.027<br>77.027<br>77.027<br>77.027<br>77.027<br>77.027<br>77.027<br>77.027<br>77.027<br>77.027<br>77.027<br>77.027<br>77.027<br>77.027<br>77.027<br>77.027<br>77.027<br>77.027<br>77.027<br>77.027<br>77.027<br>77.027<br>77.027<br>77.027<br>77.027<br>77.027<br>77.027<br>77.027<br>77.027<br>77.027<br>77.027<br>77.027<br>77.027<br>77.027<br>77.027<br>77.027<br>77.027<br>77.027<br>77.027<br>77.027<br>77.027<br>77.027<br>77.027<br>77.027<br>77.027<br>77.027<br>77.027<br>77.027<br>77.027<br>77.027<br>77.027<br>77.027<br>77.027<br>77.027<br>77.027<br>77.027<br>77.027<br>77.027<br>77.027<br>77.027<br>77.027<br>77.027<br>77.027<br>77.027<br>77.027<br>77.027<br>77.027<br>77.027<br>77.027<br>77.027<br>77.027<br>77.027<br>77.027<br>77.027<br>77.027<br>77.027<br>77.027<br>77.027<br>77.027<br>77.027<br>77.027<br>77.027<br>77.027<br>77.027<br>77.027<br>77.027<br>77.027<br>77.027<br>77.027<br>77.027<br>77.027<br>77.027<br>77.027<br>77.027<br>77.027<br>77.027<br>77.027<br>77.027<br>77.027<br>77.027<br>77.027<br>77.027<br>77.027<br>77.027<br>77.027<br>77.027<br>77.027<br>77.027<br>77.027<br>77.027<br>77.027<br>77.027<br>77.027<br>77.027<br>77.027<br>77.027<br>77.027<br>77.027<br>77.027<br>77.027<br>77.027<br>77.027<br>77.027<br>77.027<br>77.027<br>77.027<br>77.027<br>77.027<br>77.027<br>77.027<br>77.027<br>77.027<br>77.027<br>77.027<br>77.027<br>77.027<br>77.027<br>77.027<br>77.027<br>77.027<br>77.027<br>77.027<br>77.027<br>77.027<br>77.027<br>77.027<br>77.027<br>77.027<br>77.027<br>77.027<br>77.027<br>77.027<br>77.027<br>77.027<br>77.027<br>77.027<br>77.027<br>77.027<br>77.027<br>77.027<br>77.027<br>77.027<br>77.027<br>77.027<br>77.027<br>77.027<br>77.027<br>77.027<br>77.027<br>77.027<br>77.027<br>77.027<br>77.027<br>77.027<br>77.027<br>77.027<br>77.027<br>77.027<br>77.027<br>77.027<br>77.027<br>77.027<br>77.027<br>77.027<br>77.027<br>77.027   | 0.3.600           9.1.541           9.1.542           9.1.542           9.1.542           9.1.542           9.1.543           9.1.543           9.1.543           9.1.543           9.1.543           9.1.543           9.1.543           9.1.543           9.1.543           9.1.543      9.1.543           9.1.543 <td>66,724<br/>67,725<br/>91,545<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>13,566<br/>13,777<br/>41,545<br/>13,1566<br/>41,545<br/>14,1565<br/>14,1565<br/>14,1565<br/>14,1565<br/>14,1565<br/>14,1565<br/>14,1565<br/>14,1565<br/>14,1565<br/>14,1565<br/>14,1565<br/>14,1565<br/>14,1565<br/>14,1565<br/>14,1565<br/>14,1565<br/>14,1565<br/>14,1565<br/>14,1565<br/>14,1565<br/>14,1565<br/>14,1565<br/>14,1565<br/>14,1565<br/>14,1565<br/>14,1565<br/>14,1565<br/>14,1565<br/>14,1565<br/>14,1565<br/>14,1565<br/>14,1565<br/>14,1565<br/>14,1565<br/>14,1565<br/>14,1565<br/>14,1565<br/>14,1565<br/>14,1565<br/>14,1565<br/>14,1565<br/>14,1565<br/>14,1565<br/>14,1565<br/>14,1565<br/>14,1565<br/>14,1565<br/>14,1565<br/>14,1565<br/>14,1565<br/>14,1565<br/>14,1565<br/>14,1565<br/>14,1565<br/>14,1565<br/>14,1565<br/>14,1565<br/>14,1565<br/>14,1565<br/>14,1565<br/>14,1565<br/>14,1565<br/>14,1565<br/>14,1565<br/>14,1565<br/>14,1565<br/>14,1565<br/>14,1565<br/>14,1565<br/>14,1565<br/>14,1565<br/>14,1565<br/>14,1565<br/>14,1565<br/>14,1565<br/>14,1565<br/>14,1565<br/>14,1565<br/>14,1565<br/>14,1565<br/>14,1565<br/>14,1565<br/>14,1565<br/>14,1565<br/>14,1565<br/>14,1565<br/>14,1565<br/>14,1565<br/>14,1565<br/>14,1565<br/>14,1565<br/>14,1565<br/>14,1565<br/>14,1565<br/>14,1565<br/>14,1565<br/>14,1565<br/>14,1565<br/>14,1565<br/>14,1565<br/>14,1565<br/>14,1565<br/>14,1565<br/>14,1565<br/>14,1565<br/>14,1565<br/>14,1565<br/>14,1565<br/>14,1565<br/>14,1565<br/>14,1565<br/>14,1565<br/>14,1565<br/>14,1565<br/>14,1565<br/>14,1565<br/>14,1565<br/>14,1565<br/>14,1565<br/>14,1565<br/>14,1565<br/>14,1565<br/>14,1565<br/>14,1565<br/>14,1565<br/>14,1565<br/>14,1565<br/>14,1565<br/>14,1565<br/>14,1565<br/>14,1565<br/>14,1565<br/>14,1565<br/>14,1565<br/>14,1565<br/>14,1565<br/>14,1565<br/>14,1565<br/>14,1565<br/>14,1565<br/>14,1565<br/>14,1565<br/>14,1565<br/>14,1565<br/>14,1565<br/>14,1565<br/>14,1565<br/>14,1565<br/>14,1565<br/>14,1565<br/>14,1565<br/>14,1565<br/>14,1565<br/>14,1565<br/>14,1565<br/>14,1565<br/>14,1565<br/>14,1565<br/>14,1565<br/>14,1565<br/>14,1565<br/>14,1565<br/>14,1565<br/>14,1565<br/>14,1565<br/>14,1565<br/>14,1565<br/>14,1565<br/>14,1565<br/>14,1565<br/>14,1565<br/>14,1565<br/>14,1565<br/>14,1565<br/>14,1565<br/>14,1565<br/>14,1565<br/>14,1565<br/>14,1565<br/>14,1565<br/>14,1565<br/>14,1565<br/>14,1565<br/>14,1565<br/>14,1565<br/>14,1565<br/>14,1565<br/>14,1565<br/>14,1565<br/>14,1565<br/>14,1565<br/>14,1565<br/>14,1565<br/>14,1565<br/>14,1565<br/>14,1565<br/>14,1565<br/>14,1565<br/>14,1565<br/>14,1565<br/>14,1565<br/>14,1565<br/>14,1565<br/>14,1565<br/>14,1565<br/>14,1565<br/>14,1565<br/>14,1565<br/>14,1565<br/>14,1565<br/>14,1565<br/>14,1565<br/>14,1565<br/>14,1565<br/>14,1565</td> <td>68, 753 11,560 99,500 99,500 80,900 &lt;</td> <td>G9 0.04         G9 0.47           91,783         99,47           99,410         99,49           83,317         82,833           82,833         73,89           84,151         53,641           91,723         37,233           37,233         37,233           37,236         22,653           32,641         24,655           32,641         24,377           33,4708         33,4708           32,641         32,651           33,7293         33,4708           33,4708         32,641           32,641         32,651           33,4708         33,4708           33,4708         33,4708           33,4708         33,4708           33,4708         33,4708           33,4708         32,651           33,4708         33,4708           33,4708         33,4708           33,4708         33,4708           33,4708         34,788           33,4708         34,788           33,4708         34,788           33,7914         34,788           33,9215         32,641           34,788         34,788</td> <td>79.651<br/>79.256<br/>76.725<br/>82.919<br/>82.919<br/>83.317<br/>85.026<br/>63.239<br/>32.542<br/>41.852<br/>32.542<br/>41.852<br/>33.542<br/>41.852<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>35.803<br/>37.803<br/>37.803<br/>37.803<br/>37.803<br/>37.803<br/>37.803<br/>37.803<br/>37.803<br/>37.803<br/>37.803<br/>37.803<br/>37.803<br/>37.803<br/>37.803<br/>37.803<br/>37.803<br/>37.803<br/>37.803<br/>37.803<br/>37.803<br/>37.803<br/>37.803<br/>37.803<br/>37.803<br/>37.803<br/>37.803<br/>37.803<br/>37.803<br/>37.803<br/>37.803<br/>37.803<br/>37.803<br/>37.803<br/>37.803<br/>37.803<br/>37.803<br/>37.803<br/>37.803<br/>37.803<br/>37.803<br/>37.803<br/>37.803<br/>37.803<br/>37.803<br/>37.803<br/>37.803<br/>37.803<br/>37.803<br/>37.803<br/>37.803<br/>37.803<br/>37.803<br/>37.803<br/>37.803<br/>37.803<br/>37.803<br/>37.803<br/>37.803<br/>37.803<br/>37.803<br/>37.803<br/>37.803<br/>37.803<br/>37.803<br/>37.803<br/>37.803<br/>37.803<br/>37.803<br/>37.803<br/>37.803<br/>37.803<br/>37.803<br/>37.803<br/>37</td> <td>86.510<br/>76.871<br/>81.754<br/>82.183<br/>85.026<br/>75.421<br/>85.026<br/>75.421<br/>85.026<br/>75.421<br/>85.026<br/>75.421<br/>85.026<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75</td> <td>88,130<br/>63,653<br/>66,031<br/>66,155<br/>66,031<br/>71,224<br/>71,224<br/>71,224<br/>71,224<br/>71,224<br/>71,224<br/>71,224<br/>71,224<br/>71,224<br/>71,224<br/>71,224<br/>71,224<br/>71,224<br/>71,224<br/>71,224<br/>71,224<br/>71,224<br/>71,224<br/>71,224<br/>71,224<br/>71,224<br/>71,224<br/>71,224<br/>71,224<br/>71,224<br/>71,224<br/>71,224<br/>71,224<br/>71,224<br/>71,224<br/>71,224<br/>71,224<br/>71,224<br/>71,224<br/>71,224<br/>71,224<br/>71,224<br/>71,224<br/>71,224<br/>71,224<br/>71,224<br/>71,224<br/>71,224<br/>71,224<br/>71,224<br/>71,224<br/>71,224<br/>71,224<br/>71,224<br/>71,224<br/>71,224<br/>71,224<br/>71,224<br/>71,224<br/>71,224<br/>71,224<br/>71,224<br/>71,224<br/>71,224<br/>71,224<br/>71,224<br/>71,224<br/>71,224<br/>71,224<br/>71,224<br/>71,224<br/>71,224<br/>71,224<br/>71,224<br/>71,224<br/>71,224<br/>71,224<br/>71,224<br/>71,224<br/>71,224<br/>71,224<br/>71,224<br/>71,224<br/>71,224<br/>71,224<br/>71,224<br/>71,224<br/>71,224<br/>71,224<br/>71,224<br/>71,224<br/>71,224<br/>71,224<br/>71,224<br/>71,224<br/>71,224<br/>71,224<br/>71,224<br/>71,224<br/>71,224<br/>71,224<br/>71,224<br/>71,224<br/>71,224<br/>71,224<br/>71,224<br/>71,224<br/>71,224<br/>71,224<br/>71,224<br/>71,224<br/>71,224<br/>71,224<br/>71,224<br/>71,224<br/>71,224<br/>71,224<br/>71,224<br/>71,224<br/>71,224<br/>71,224<br/>71,224<br/>71,224<br/>71,224<br/>71,224<br/>71,224<br/>71,224<br/>71,224<br/>71,224<br/>71,224<br/>71,224<br/>71,224<br/>71,224<br/>71,224<br/>71,224<br/>71,224<br/>71,225<br/>71,224<br/>71,225<br/>71,225<br/>71,225<br/>71,225<br/>71,225<br/>71,225<br/>71,225<br/>71,225<br/>71,225<br/>71,225<br/>71,225<br/>71,225<br/>71,225<br/>71,225<br/>71,225<br/>71,225<br/>71,225<br/>71,225<br/>71,225<br/>71,225<br/>71,225<br/>71,225<br/>71,225<br/>71,225<br/>71,225<br/>71,225<br/>71,225<br/>71,225<br/>71,225<br/>71,225<br/>71,225<br/>71,225<br/>71,225<br/>71,225<br/>71,225<br/>71,225<br/>71,225<br/>71,225<br/>71,225<br/>71,225<br/>71,225<br/>71,225<br/>71,225<br/>71,225<br/>71,225<br/>71,225<br/>71,225<br/>71,225<br/>71,225<br/>71,225<br/>71,225<br/>71,225<br/>71,225<br/>71,225<br/>71,225<br/>71,225<br/>71,225<br/>71,225<br/>71,225<br/>71,225<br/>71,225<br/>71,225<br/>71,225<br/>71,225<br/>71,225<br/>71,225<br/>71,225<br/>71,225<br/>71,225<br/>71,225<br/>71,225<br/>71,225<br/>71,225<br/>71,225<br/>71,225<br/>71,225<br/>71,225<br/>71,225<br/>71,225<br/>71,225<br/>71,225<br/>71,225<br/>71,225<br/>71,225<br/>71,225<br/>71,225<br/>71,225<br/>71,225<br/>71,225<br/>71,225<br/>71,225<br/>71,225<br/>71,225<br/>71,225<br/>71,225<br/>71,225<br/>71,225<br/>71,225<br/>71,225<br/>71,225<br/>71,225<br/>71,225<br/>71,225<br/>71,225<br/>71,225<br/>71,225<br/>71,225<br/>71,225<br/>71,225<br/>71,225<br/>71,225<br/>71,225<br/>71,225<br/>71,225<br/>71,225<br/>71,225<br/>71,225<br/>71,225</td> <td>76,433<br/>66,750<br/>72,282<br/>72,252<br/>72,252<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>71,159<br/>71,159<br/>74,155<br/>74,155<br/>74,155<br/>74,155<br/>74,155<br/>74,155<br/>74,155<br/>74,155<br/>74,155<br/>74,155<br/>74,155<br/>74,155<br/>74,155<br/>74,155<br/>74,155<br/>74,155<br/>74,155<br/>74,155<br/>74,155<br/>74,155<br/>74,155<br/>74,155<br/>74,155<br/>74,155<br/>74,155<br/>74,155<br/>74,155<br/>74,155<br/>74,155<br/>74,155<br/>74,155<br/>74,155<br/>74,155<br/>74,155<br/>74,155<br/>74,155<br/>74,155<br/>74,155<br/>74,155<br/>74,155<br/>74,155<br/>74,155<br/>74,155<br/>74,155<br/>74,155<br/>74,155<br/>74,155<br/>74,155<br/>74,155<br/>74,155<br/>74,155<br/>74,155<br/>74,155<br/>74,155<br/>74,155<br/>74,155<br/>74,155<br/>74,155<br/>74,155<br/>74,155<br/>74,155<br/>74,155<br/>74,155<br/>74,155<br/>74,155<br/>74,155<br/>74,155<br/>74,155<br/>74,155<br/>74,155<br/>74,155<br/>74,155<br/>74,155<br/>74,155<br/>74,155<br/>74,155<br/>74,155<br/>74,155<br/>74,155<br/>74,155<br/>74,155<br/>74,155<br/>74,155<br/>74,155<br/>74,155<br/>74,155<br/>74,155<br/>74,155<br/>74,155<br/>74,155<br/>74,155<br/>74,155<br/>74,155<br/>74,155<br/>74,155<br/>74,155<br/>74,155<br/>74,155<br/>74,155<br/>74,155<br/>74,155<br/>74,155<br/>74,155<br/>74,155<br/>74,155<br/>74,155<br/>74,155<br/>74,155<br/>74,155<br/>74,155<br/>74,155<br/>74,155<br/>74,155<br/>74,155<br/>74,155<br/>74,155<br/>74,155<br/>74,155<br/>74,155<br/>74,155<br/>74,155<br/>74,155<br/>74,155<br/>74,155<br/>74,155<br/>74,155<br/>74,155<br/>74,155<br/>74,155<br/>74,155<br/>74,155<br/>74,155<br/>74,155<br/>74,155<br/>74,155<br/>74,155<br/>74,155<br/>74,155<br/>74,155<br/>74,155<br/>74,155<br/>74,155<br/>74,155<br/>74,155<br/>74,155<br/>74,155<br/>74,155<br/>74,155<br/>74,155<br/>74,155<br/>74,155<br/>74,155<br/>74,155<br/>74,155<br/>74,155<br/>74,155<br/>74,155<br/>74,155<br/>74,155<br/>74,155<br/>74,155<br/>74,155<br/>74,155<br/>74,155<br/>74,155<br/>74,155<br/>74,155<br/>74,155<br/>74,155<br/>74,155<br/>74,155<br/>74,155<br/>74,155<br/>74,155<br/>74,155<br/>74,155<br/>74,155<br/>74,155<br/>74,155<br/>74,155<br/>74,155<br/>74,155<br/>74,155<br/>74,155<br/>74,155<br/>74,155<br/>74,155<br/>74,155<br/>74,155<br/>74,155<br/>74,155<br/>74,155<br/>74,155<br/>74,155<br/>74,155<br/>74,155<br/>74,155<br/>74,155<br/>74,155<br/>74,155<br/>74,155<br/>74,155<br/>74,155<br/>74,155<br/>74,155<br/>74,155<br/>74,155<br/>74,155<br/>74,155<br/>74,155<br/>74,155<br/>74,155<br/>74,155<br/>74,155<br/>74,155<br/>74,155<br/>74,155<br/>74,155<br/>74,155<br/>74,155<br/>74,155<br/>74,155<br/>74,155<br/>74,155<br/>74,155<br/>74,155<br/>74,155<br/>74,155<br/>74,155<br/>74,155<br/>74,155<br/>74,155<br/>74,155<br/>74,155<br/>74,155<br/>74,155<br/>74,155<br/>74,155<br/>74,155<br/>74,155<br/>74,155<br/>74,155<br/>74,155<br/>74,155<br/>74,155<br/>74,155<br/>74,155<br/>74,155<br/>74,155<br/>74,155<br/>74,155<br/>74,155<br/>74,155<br/>74,155<br/>74,155<br/>74,155<br/>74,155<br/>74,155<br/>74,155<br/>74,155<br/>74,155<br/>74,155<br/>74,155<br/>74,155<br/>74,1557<br/>74,1557777777777777777777777777777777777</td> <td>11,067<br/>31,027<br/>31,027<br/>31,027<br/>31,027<br/>31,024<br/>31,027<br/>31,55<br/>32,609<br/>30,277<br/>40,281<br/>40,281<br/>40,287<br/>40,287<br/>40,287<br/>40,287<br/>40,287<br/>40,287<br/>40,509<br/>50,485<br/>22,645<br/>22,645<br/>22,645<br/>22,645<br/>22,645<br/>22,645<br/>22,645<br/>22,645<br/>22,645<br/>22,645<br/>22,645<br/>22,645<br/>22,645<br/>22,645<br/>22,645<br/>22,645<br/>22,645<br/>22,645<br/>22,645<br/>23,645<br/>23,645<br/>24,645<br/>24,645<br/>24,645<br/>24,645<br/>24,645<br/>24,645<br/>24,645<br/>24,645<br/>24,645<br/>24,645<br/>24,645<br/>24,645<br/>24,645<br/>24,645<br/>24,645<br/>24,645<br/>24,645<br/>24,645<br/>24,645<br/>24,645<br/>24,645<br/>24,645<br/>24,645<br/>24,645<br/>24,645<br/>24,645<br/>24,645<br/>24,645<br/>24,645<br/>24,645<br/>24,645<br/>24,645<br/>24,645<br/>24,645<br/>24,645<br/>24,645<br/>24,645<br/>24,645<br/>24,645<br/>24,645<br/>24,645<br/>24,645<br/>24,645<br/>24,645<br/>24,645<br/>24,645<br/>24,645<br/>24,645<br/>24,645<br/>24,645<br/>24,645<br/>24,645<br/>24,645<br/>24,645<br/>24,645<br/>24,645<br/>24,645<br/>24,645<br/>24,645<br/>24,645<br/>24,645<br/>24,645<br/>24,645<br/>24,645<br/>24,645<br/>24,645<br/>24,645<br/>24,645<br/>24,645<br/>24,645<br/>24,645<br/>24,645<br/>24,645<br/>24,645<br/>24,645<br/>24,645<br/>24,645<br/>24,645<br/>24,645<br/>24,645<br/>24,645<br/>24,645<br/>24,645<br/>24,645<br/>24,645<br/>24,645<br/>24,645<br/>24,645<br/>24,645<br/>24,645<br/>24,645<br/>24,645<br/>24,645<br/>24,645<br/>24,645<br/>24,645<br/>24,645<br/>24,645<br/>24,645<br/>24,645<br/>24,645<br/>24,645<br/>24,645<br/>24,645<br/>24,645<br/>24,645<br/>24,645<br/>24,645<br/>24,645<br/>24,645<br/>24,645<br/>24,645<br/>24,645<br/>24,645<br/>24,645<br/>24,645<br/>24,645<br/>24,645<br/>24,645<br/>24,645<br/>24,645<br/>24,645<br/>24,645<br/>24,645<br/>24,645<br/>24,645<br/>24,645<br/>24,645<br/>24,645<br/>24,645<br/>24,645<br/>24,645<br/>24,645<br/>24,645<br/>24,645<br/>24,645<br/>24,645<br/>24,645<br/>24,645<br/>24,645<br/>24,645<br/>24,645<br/>24,645<br/>24,645<br/>24,645<br/>24,645<br/>24,645<br/>24,645<br/>24,645<br/>24,645<br/>24,645<br/>24,645<br/>24,645<br/>24,645<br/>24,645<br/>24,645<br/>24,645<br/>24,645<br/>24,645<br/>24,645<br/>24,645<br/>24,645<br/>24,645<br/>24,645<br/>24,645<br/>24,645<br/>24,645<br/>24,645<br/>24,645<br/>24,645<br/>24,645<br/>24,645<br/>24,645<br/>24,645<br/>24,645<br/>24,645<br/>24,645<br/>24,645<br/>24,645<br/>24,645<br/>24,645<br/>24,645<br/>24,645<br/>24,645<br/>24,645<br/>24,645<br/>24,645<br/>24,645<br/>24,645<br/>24,645<br/>24,645<br/>24,645<br/>24,645<br/>24,645<br/>24,645<br/>24,645<br/>24,645<br/>24,645<br/>24,645<br/>24,645<br/>24,645<br/>24,645<br/>24,645<br/>24,645<br/>24,645<br/>24,645<br/>24,645<br/>24,645<br/>24,645<br/>24,645<br/>24,645<br/>24,645<br/>24,645<br/>24,645<br/>24,645</td> <td>40.707<br/>41.233<br/>38.997<br/>41.456<br/>41.456<br/>41.457<br/>41.456<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52</td> <td>40.773<br/>41.502<br/>39.043<br/>41.545<br/>41.545<br/>41.545<br/>41.545<br/>41.874<br/>41.894<br/>41.894<br/>41.894<br/>88.711<br/>41.955<br/>64.877<br/>88.711<br/>41.955<br/>64.817<br/>43.565<br/>66.811<br/>64.817<br/>43.565<br/>66.811<br/>43.565<br/>66.811<br/>61.515<br/>21.425<br/>16.1515<br/>71.898<br/>71.198271<br/>71.887<br/>71.98271<br/>71.98271<br/>71.98271<br/>71.98271<br/>71.98271<br/>71.98271<br/>71.98271<br/>71.98271<br/>71.98271<br/>71.98271<br/>71.98271<br/>71.98271<br/>71.98271<br/>71.98271<br/>71.98271<br/>71.98271<br/>71.98271<br/>71.98271<br/>71.98271<br/>71.98271<br/>71.98271<br/>71.98271<br/>71.98271<br/>71.98271<br/>71.98271<br/>71.98271<br/>71.98271<br/>71.98271<br/>71.98271<br/>71.98271<br/>71.98271<br/>71.98271<br/>71.98271<br/>71.98271<br/>71.98271<br/>71.98271<br/>71.98271<br/>71.98271<br/>71.98271<br/>71.98271<br/>71.98271<br/>71.98271<br/>71.98271<br/>71.98271<br/>71.98271<br/>71.98271<br/>71.98271<br/>71.98271<br/>71.98271<br/>71.98271<br/>71.98271<br/>71.98271<br/>71.98271<br/>71.98271<br/>71.98271<br/>71.98271<br/>71.98271<br/>71.98271<br/>71.98271<br/>71.98271<br/>71.98271<br/>71.98271<br/>71.98271<br/>71.98271<br/>71.98271<br/>71.98271<br/>71.98271<br/>71.98271<br/>71.98271<br/>71.98271<br/>71.98271<br/>71.98271<br/>71.98271<br/>71.98271<br/>71.98271<br/>71.98271<br/>71.98271<br/>71.98271<br/>71.98271<br/>71.98271<br/>71.98271<br/>71.98271<br/>71.98271<br/>71.98271<br/>71.98271<br/>71.98271<br/>71.98271<br/>71.98271<br/>71.98271<br/>71.98271<br/>71.98271<br/>71.98271<br/>71.98271<br/>71.98271<br/>71.98271<br/>71.98271<br/>71.98271<br/>71.98271<br/>71.98271<br/>71.98271<br/>71.98271<br/>71.98271<br/>71.98271<br/>71.98271<br/>71.98271<br/>71.98271<br/>71.98271<br/>71.98271<br/>71.98271<br/>71.98271<br/>71.98271<br/>71.98271<br/>71.98271<br/>71.98271<br/>71.98271<br/>71.98271<br/>71.98271<br/>71.98271<br/>71.98271<br/>71.98271<br/>71.98271<br/>71.98271<br/>71.98271<br/>71.98271<br/>71.98271<br/>71.98271<br/>71.98271<br/>71.98271<br/>71.98271<br/>71.98271<br/>71.98271<br/>71.98271<br/>71.98271<br/>71.98271<br/>71.98271<br/>71.98271<br/>71.98271<br/>71.98271<br/>71.98271<br/>71.98271<br/>71.98271<br/>71.98271<br/>71.98271<br/>71.98271<br/>71.98271<br/>71.98271<br/>71.98271<br/>71.98271<br/>71.98271<br/>71.98271<br/>71.98271<br/>71.98271<br/>71.98271<br/>71.98271<br/>71.98271<br/>71.98271<br/>71.98271<br/>71.98271<br/>71.98271<br/>71.98271<br/>71.98271<br/>71.98271<br/>71.98271<br/>71.98271<br/>71.98271<br/>71.98271<br/>71.98271<br/>71.98271<br/>71.98271<br/>71.98271<br/>71.98271<br/>71.98271<br/>71.98271<br/>71.98271<br/>71.98271<br/>71.98271<br/>71.98271<br/>71.98271<br/>71.98271<br/>71.98271<br/>71.98271<br/>71.98271<br/>71.98271<br/>71.98271<br/>71.98271<br/>71.98271<br/>71.98271<br/>71.98271<br/>71.98271<br/>71.98271<br/>71.98271<br/>71.98271<br/>71.98271<br/>71.98271<br/>71.98271<br/>71.98271<br/>71.98271<br/>71.98271<br/>71.98271<br/>71.98271<br/>71.98271<br/>71.98271<br/>71.98271<br/>71.99</td> <td>42,959<br/>36,026<br/>38,225<br/>38,810<br/>38,825<br/>38,825<br/>38,825<br/>38,825<br/>38,825<br/>38,825<br/>38,825<br/>39,220<br/>30,225<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27</td> <td>35,079<br/>37,102<br/>37,322<br/>37,232<br/>37,232<br/>37,232<br/>37,232<br/>37,232<br/>37,232<br/>37,232<br/>37,232<br/>37,232<br/>37,232<br/>37,232<br/>37,232<br/>43,432<br/>43,452<br/>43,452<br/>43,452<br/>99,938<br/>99,938<br/>99,938<br/>99,938<br/>99,938<br/>99,938<br/>99,938<br/>99,938<br/>99,938<br/>99,938<br/>99,938<br/>99,938<br/>99,938<br/>99,938<br/>99,938<br/>99,938<br/>99,938<br/>99,938<br/>99,938<br/>99,938<br/>99,938<br/>99,938<br/>99,938<br/>99,938<br/>99,938<br/>99,938<br/>99,938<br/>99,938<br/>99,938<br/>99,938<br/>99,938<br/>99,938<br/>99,938<br/>99,938<br/>99,938<br/>99,938<br/>99,938<br/>99,938<br/>99,938<br/>99,938<br/>99,938<br/>99,938<br/>99,938<br/>99,938<br/>99,938<br/>99,938<br/>99,938<br/>99,938<br/>99,938<br/>99,938<br/>99,938<br/>99,938<br/>99,938<br/>99,938<br/>99,938<br/>99,938<br/>99,938<br/>99,938<br/>99,938<br/>99,938<br/>99,938<br/>99,938<br/>99,938<br/>99,938<br/>99,938<br/>99,938<br/>99,938<br/>99,938<br/>99,938<br/>99,938<br/>99,938<br/>99,938<br/>99,938<br/>99,938<br/>99,938<br/>99,938<br/>99,938<br/>99,938<br/>99,938<br/>99,938<br/>99,938<br/>99,938<br/>99,938<br/>99,938<br/>99,938<br/>99,938<br/>99,938<br/>99,938<br/>99,938<br/>99,938<br/>99,938<br/>99,938<br/>99,938<br/>99,938<br/>99,938<br/>99,938<br/>99,938<br/>99,938<br/>99,938<br/>99,938<br/>99,938<br/>99,938<br/>99,938<br/>99,938<br/>99,938<br/>99,938<br/>99,938<br/>99,938<br/>99,938<br/>99,938<br/>99,938<br/>99,938<br/>99,938<br/>99,938<br/>99,938<br/>99,938<br/>99,938<br/>99,938<br/>99,938<br/>99,938<br/>99,938<br/>99,938<br/>99,938<br/>99,938<br/>99,938<br/>99,938<br/>99,938<br/>99,938<br/>99,938<br/>99,938<br/>99,938<br/>99,938<br/>99,938<br/>99,938<br/>99,938<br/>99,938<br/>99,938<br/>99,938<br/>99,938<br/>99,938<br/>99,938<br/>99,938<br/>99,938<br/>99,938<br/>99,938<br/>99,938<br/>99,938<br/>99,938<br/>99,938<br/>99,938<br/>99,938<br/>99,938<br/>99,938<br/>99,938<br/>99,938<br/>99,938<br/>99,938<br/>99,938<br/>99,938<br/>99,938<br/>99,938<br/>99,938<br/>99,938<br/>99,938<br/>99,938<br/>99,938<br/>99,938<br/>99,938<br/>99,938<br/>99,938<br/>99,938<br/>99,938<br/>99,938<br/>99,938<br/>99,938<br/>99,938<br/>99,938<br/>99,938<br/>99,938<br/>99,938<br/>99,938<br/>99,938<br/>99,938<br/>99,938<br/>99,938<br/>99,938<br/>99,938<br/>99,938<br/>99,938<br/>99,938<br/>99,938<br/>99,938<br/>99,938<br/>99,938<br/>99,938<br/>99,938<br/>99,938<br/>99,938<br/>99,939<br/>99,939<br/>99,939<br/>99,939<br/>99,939<br/>99,939<br/>99,939<br/>99,939<br/>99,939<br/>99,939<br/>99,939<br/>99,939<br/>99,939<br/>99,939<br/>99,939<br/>99,939<br/>99,939<br/>99,939<br/>99,939<br/>99,939<br/>99,939<br/>99,939<br/>99,939<br/>99,939<br/>99,939<br/>99,939<br/>99,939<br/>99,939<br/>99,939<br/>99,939<br/>99,939<br/>99,939<br/>99,939<br/>99,939<br/>99,939<br/>99,939<br/>99,939<br/>99,939<br/>99,939<br/>99,939<br/>99,939<br/>99,939<br/>99,939<br/>99,939<br/>99,939<br/>99,939<br/>99,939<br/>99,939<br/>99,939<br/>99,939<br/>99,939<br/>99,939<br/>99,939<br/>99,939<br/>99,939<br/>99,939<br/>99,939<br/>99,939<br/>99,939<br/>99,939<br/>99,939<br/>99,939<br/>99,939<br/>99,939<br/>99,939<br/>99,939<br/>99,939<br/>99,939<br/>99,939<br/>99,939<br/>99,939<br/>99,939<br/>99,939<br/>99,939<br/>99,939<br/>99</td> <td>35.081<br/>37.106<br/>35.636<br/>37.284<br/>37.27<br/>35.805<br/>36.501<br/>36.501<br/>36.501<br/>43.85<br/>27.100<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.9</td> <td>35,037<br/>37,125<br/>35,646<br/>37,267<br/>37,267<br/>37,267<br/>35,847<br/>35,847<br/>35,8457<br/>35,8457<br/>35,8457<br/>35,8457<br/>35,8457<br/>35,8457<br/>35,8457<br/>35,8457<br/>35,8457<br/>36,847<br/>36,847<br/>37,247<br/>35,847<br/>36,847<br/>37,247<br/>37,247<br/>35,847<br/>36,847<br/>37,247<br/>37,247<br/>35,847<br/>36,847<br/>37,247<br/>37,247<br/>37,247<br/>35,247<br/>35,247<br/>37,247<br/>35,247<br/>35,247<br/>35,247<br/>35,247<br/>35,247<br/>35,247<br/>35,247<br/>35,247<br/>35,247<br/>35,247<br/>35,247<br/>35,247<br/>35,247<br/>35,247<br/>35,247<br/>35,247<br/>35,247<br/>35,247<br/>35,247<br/>35,247<br/>35,247<br/>35,247<br/>35,247<br/>35,247<br/>35,247<br/>35,247<br/>35,247<br/>35,247<br/>35,247<br/>35,247<br/>35,247<br/>35,247<br/>35,247<br/>35,247<br/>35,247<br/>37,247<br/>35,247<br/>37,247<br/>37,247<br/>37,247<br/>37,247<br/>35,247<br/>37,247<br/>35,247<br/>35,247<br/>35,247<br/>37,247<br/>37,247<br/>37,247<br/>37,247<br/>37,247<br/>37,247<br/>37,247<br/>37,247<br/>37,247<br/>37,247<br/>37,247<br/>37,247<br/>37,247<br/>37,247<br/>37,247<br/>37,247<br/>37,247<br/>37,247<br/>37,247<br/>37,247<br/>37,247<br/>37,247<br/>37,247<br/>37,247<br/>37,247<br/>37,247<br/>37,247<br/>37,247<br/>37,247<br/>37,247<br/>37,247<br/>37,247<br/>37,247<br/>37,247<br/>37,247<br/>37,247<br/>37,247<br/>37,247<br/>37,247<br/>37,247<br/>37,247<br/>37,247<br/>37,247<br/>37,247<br/>37,247<br/>37,247<br/>37,247<br/>37,247<br/>37,247<br/>37,247<br/>37,247<br/>37,247<br/>37,247<br/>37,247<br/>37,247<br/>37,247<br/>37,247<br/>37,247<br/>37,247<br/>37,247<br/>37,247<br/>37,247<br/>37,247<br/>37,247<br/>37,247<br/>37,247<br/>37,247<br/>37,247<br/>37,247<br/>37,247<br/>37,247<br/>37,247<br/>37,247<br/>37,247<br/>37,247<br/>37,247<br/>37,247<br/>37,247<br/>37,247<br/>37,247<br/>37,247<br/>37,247<br/>37,247<br/>37,247<br/>37,247<br/>37,247<br/>37,247<br/>37,247<br/>37,247<br/>37,247<br/>37,247<br/>37,247<br/>37,247<br/>37,247<br/>37,247<br/>37,247<br/>37,247<br/>37,247<br/>37,247<br/>37,247<br/>37,247<br/>37,247<br/>37,247<br/>37,247<br/>37,247<br/>37,247<br/>37,247<br/>37,247<br/>37,247<br/>37,247<br/>37,247<br/>37,247<br/>37,247<br/>37,247<br/>37,247<br/>37,247<br/>37,247<br/>37,247<br/>37,247<br/>37,247<br/>37,247<br/>37,247<br/>37,247<br/>37,247<br/>37,247<br/>37,247<br/>37,247<br/>37,247<br/>37,247<br/>37,247<br/>37,247<br/>37,247<br/>37,247<br/>37,247<br/>37,247<br/>37,247<br/>37,247<br/>37,247<br/>37,247<br/>37,247<br/>37,247<br/>37,247<br/>37,247<br/>37,247<br/>37,247<br/>37,247<br/>37,247<br/>37,247<br/>37,247<br/>37,247<br/>37,247<br/>37,247<br/>37,247<br/>37,247<br/>37,247<br/>37,247<br/>37,247<br/>37,247<br/>37,247<br/>37,247<br/>37,247<br/>37,247<br/>37,247<br/>37,247<br/>37,247<br/>37,247<br/>37,247<br/>37,247<br/>37,247<br/>37,247<br/>37,247<br/>37,247<br/>37,247<br/>37,247<br/>37,247<br/>37,247<br/>37,247<br/>37,247<br/>37,247<br/>37,247<br/>37,247<br/>37,247<br/>37,247<br/>37,247<br/>37,247<br/>37,247<br/>37,247<br/>37,247<br/>37,247<br/>37,247<br/>37,247<br/>37,247<br/>37,247<br/>37,247<br/>37,247<br/>37,247<br/>37,247<br/>37,247<br/>37,247<br/>37,247<br/>37,247<br/>37,247<br/>37,247<br/>37,247<br/>37,247<br/>37,247<br/>37,247<br/>37,247<br/>37,247,</td> <td>34.552<br/>37.667<br/>36.177<br/>37.853<br/>37.825<br/>37.825<br/>35.327<br/>36.968<br/>42.876<br/>42.876<br/>42.876<br/>42.876<br/>96.825<br/>96.825<br/>96.825<br/>96.825<br/>96.825<br/>96.825<br/>96.825<br/>96.825<br/>96.825<br/>96.825<br/>96.825<br/>96.825<br/>96.825<br/>96.825<br/>96.825<br/>96.825<br/>96.825<br/>96.825<br/>96.825<br/>96.825<br/>96.825<br/>96.825<br/>96.825<br/>96.825<br/>96.825<br/>96.825<br/>96.825<br/>96.825<br/>96.825<br/>96.825<br/>96.825<br/>96.825<br/>96.825<br/>96.825<br/>96.825<br/>96.825<br/>96.825<br/>96.825<br/>96.825<br/>96.825<br/>96.825<br/>96.825<br/>96.825<br/>96.825<br/>96.825<br/>96.825<br/>96.825<br/>96.825<br/>96.825<br/>96.825<br/>96.825<br/>96.825<br/>96.825<br/>96.825<br/>96.825<br/>96.825<br/>96.825<br/>96.825<br/>96.825<br/>96.825<br/>96.825<br/>96.825<br/>96.825<br/>96.825<br/>96.825<br/>96.825<br/>96.825<br/>96.825<br/>96.825<br/>96.825<br/>96.825<br/>96.825<br/>96.825<br/>96.825<br/>96.825<br/>96.825<br/>96.825<br/>96.825<br/>96.825<br/>96.825<br/>96.825<br/>96.825<br/>96.825<br/>96.825<br/>96.825<br/>96.825<br/>96.825<br/>96.825<br/>96.825<br/>96.825<br/>96.825<br/>96.825<br/>96.825<br/>96.825<br/>96.825<br/>96.825<br/>96.825<br/>96.825<br/>96.825<br/>96.825<br/>96.825<br/>96.825<br/>96.825<br/>96.825<br/>96.825<br/>96.825<br/>96.825<br/>96.825<br/>96.825<br/>96.825<br/>96.825<br/>96.825<br/>96.825<br/>96.825<br/>96.825<br/>96.825<br/>96.825<br/>96.825<br/>96.825<br/>96.825<br/>96.825<br/>96.825<br/>96.825<br/>96.825<br/>96.825<br/>96.825<br/>96.825<br/>96.825<br/>96.825<br/>96.825<br/>96.825<br/>96.825<br/>96.825<br/>96.825<br/>96.825<br/>96.825<br/>96.825<br/>96.825<br/>96.825<br/>96.825<br/>96.825<br/>96.825<br/>96.825<br/>96.825<br/>96.825<br/>96.825<br/>96.825<br/>96.825<br/>96.825<br/>96.825<br/>96.825<br/>96.825<br/>96.825<br/>96.825<br/>96.825<br/>96.825<br/>96.825<br/>96.825<br/>96.825<br/>96.825<br/>96.825<br/>96.825<br/>96.825<br/>96.825<br/>96.825<br/>96.825<br/>96.825<br/>96.825<br/>96.825<br/>96.825<br/>96.825<br/>96.825<br/>96.825<br/>96.825<br/>96.825<br/>96.825<br/>96.825<br/>96.825<br/>96.825<br/>96.825<br/>96.825<br/>96.825<br/>96.825<br/>96.825<br/>96.825<br/>96.825<br/>96.825<br/>96.825<br/>96.825<br/>96.825<br/>96.825<br/>96.825<br/>96.825<br/>96.825<br/>96.825<br/>96.825<br/>96.825<br/>96.825<br/>96.825<br/>96.825<br/>96.825<br/>96.825<br/>96.825<br/>96.825<br/>96.825<br/>96.825<br/>96.825<br/>96.825<br/>96.825<br/>96.825<br/>96.825<br/>96.825<br/>97.825<br/>97.855<br/>97.855<br/>97.855<br/>97.855<br/>97.855<br/>97.855<br/>97.855<br/>97.855<br/>97.855<br/>97.855<br/>97.855<br/>97.855<br/>97.855<br/>97.855<br/>97.855<br/>97.855<br/>97.855<br/>97.855<br/>97.855<br/>97.855<br/>97.855<br/>97.855<br/>97.855<br/>97.855<br/>97.855<br/>97.855<br/>97.855<br/>97.855<br/>97.855<br/>97.855<br/>97.855<br/>97.855<br/>97.855<br/>97.855<br/>97.855<br/>97.855<br/>97.855<br/>97.855<br/>97.855<br/>97.855<br/>97.855<br/>97.855<br/>97.855<br/>97.855<br/>97.855<br/>97.855<br/>97.855<br/>97.855<br/>97.855<br/>97.855<br/>97.855<br/>97.855<br/>97.855<br/>97.855<br/>97.855<br/>97.855<br/>97.855<br/>97.8555<br/>97.8555<br/>97.8555<br/>97.8555<br/>97.85555<br/>97.855555<br/>97.855555555555555555</td> <td>46.407<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.3084<br/>47.202<br/>5.3041<br/>47.202<br/>6.8321<br/>48.546<br/>49.509<br/>72.217<br/>92.2074<br/>92.2074<br/>92.2074<br/>92.2074<br/>92.2074<br/>92.2074<br/>92.2074<br/>92.2074<br/>92.2074<br/>92.2074<br/>92.2074<br/>92.2074<br/>92.2074<br/>92.2074<br/>92.2074<br/>92.2074<br/>92.2074<br/>92.2074<br/>92.2074<br/>92.2074<br/>92.2074<br/>92.2074<br/>92.2074<br/>92.2074<br/>92.2074<br/>92.2074<br/>92.2074<br/>92.2074<br/>92.2074<br/>92.2074<br/>92.2074<br/>92.2074<br/>92.2074<br/>92.2074<br/>92.2074<br/>92.2074<br/>92.2074<br/>92.2074<br/>92.2074<br/>92.2074<br/>92.2074<br/>92.2074<br/>92.2074<br/>92.2074<br/>92.2074<br/>92.2074<br/>92.2074<br/>92.2074<br/>92.2074<br/>92.2074<br/>92.2074<br/>92.2074<br/>92.2074<br/>92.2074<br/>92.2074<br/>92.2074<br/>92.2074<br/>92.2074<br/>92.2074<br/>92.2074<br/>92.2074<br/>92.2074<br/>92.2074<br/>92.2074<br/>92.2074<br/>92.2074<br/>92.2074<br/>92.2074<br/>92.2074<br/>92.2074<br/>92.2074<br/>92.2074<br/>92.2074<br/>92.2074<br/>92.2074<br/>92.2074<br/>92.2074<br/>92.2074<br/>92.2074<br/>92.2074<br/>92.2074<br/>92.2074<br/>92.2074<br/>92.2074<br/>92.2074<br/>92.2074<br/>92.2074<br/>92.2074<br/>92.2074<br/>92.2074<br/>92.2074<br/>92.2074<br/>92.2074<br/>92.2074<br/>92.2074<br/>92.2074<br/>92.2074<br/>92.2074<br/>92.2074<br/>92.2074<br/>92.2074<br/>92.2074<br/>92.2074<br/>92.2074<br/>92.2074<br/>92.2074<br/>92.2074<br/>92.2074<br/>92.2074<br/>92.2074<br/>92.2074<br/>92.2074<br/>92.2074<br/>92.2074<br/>92.2074<br/>92.2074<br/>92.2074<br/>92.2074<br/>92.2074<br/>92.2074<br/>92.2074<br/>92.2074<br/>92.2074<br/>92.2074<br/>92.2074<br/>92.2074<br/>92.2074<br/>92.2074<br/>92.2074<br/>92.2074<br/>92.2074<br/>92.2074<br/>92.2074<br/>92.2074<br/>92.2074<br/>92.2074<br/>92.2074<br/>92.2074<br/>92.2074<br/>92.2074<br/>92.2074<br/>92.2074<br/>92.2074<br/>92.2074<br/>92.2074<br/>92.2074<br/>92.2074<br/>92.2074<br/>92.2074<br/>92.2074<br/>92.2074<br/>92.2074<br/>92.2074<br/>92.2074<br/>92.2074<br/>92.2074<br/>92.2074<br/>92.2074<br/>92.2074<br/>92.2074<br/>92.2074<br/>92.2074<br/>92.2074<br/>92.2074<br/>92.2074<br/>92.2074<br/>92.2074<br/>92.2074<br/>92.2074<br/>92.2074<br/>92.2074<br/>92.2074<br/>92.2074<br/>92.2074<br/>92.2074<br/>92.2074<br/>92.2074<br/>92.2074<br/>92.2074<br/>92.2074<br/>92.2074<br/>92.2074<br/>92.2074<br/>92.2074<br/>92.2074<br/>92.2074<br/>92.2074<br/>92.2074<br/>92.2074<br/>92.2074<br/>92.2074<br/>92.2074<br/>92.2074<br/>92.2074<br/>92.2074<br/>92.2074<br/>92.2074<br/>92.2074<br/>92.2074<br/>92.2074<br/>92.2074<br/>92.2074<br/>92.2074<br/>92.2074<br/>92.2074<br/>92.2074<br/>92.2074<br/>92.2074<br/>92.2074<br/>92.2074<br/>92.2074<br/>92.2074<br/>92.2074<br/>92.2074<br/>92.2074<br/>92.2074<br/>92.2074<br/>92.2074<br/>92.2074<br/>92.2074<br/>92.2074<br/>92.2074<br/>92.2074<br/>92.2074<br/>92.2074<br/>92.2074<br/>92.2074<br/>92.2074<br/>92.2074<br/>92.2074<br/>92.2074<br/>92.2074<br/>92.2074<br/>92.2074<br/>92.2074<br/>92.2074<br/>92.2074<br/>92.2074<br/>92.2074<br/>92.2074<br/>92.2074<br/>92.2074<br/>92.2074<br/>92.2074<br/>92.2074<br/>92</td> | 66,724<br>67,725<br>91,545<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>13,566<br>13,777<br>41,545<br>13,1566<br>41,545<br>14,1565<br>14,1565<br>14,1565<br>14,1565<br>14,1565<br>14,1565<br>14,1565<br>14,1565<br>14,1565<br>14,1565<br>14,1565<br>14,1565<br>14,1565<br>14,1565<br>14,1565<br>14,1565<br>14,1565<br>14,1565<br>14,1565<br>14,1565<br>14,1565<br>14,1565<br>14,1565<br>14,1565<br>14,1565<br>14,1565<br>14,1565<br>14,1565<br>14,1565<br>14,1565<br>14,1565<br>14,1565<br>14,1565<br>14,1565<br>14,1565<br>14,1565<br>14,1565<br>14,1565<br>14,1565<br>14,1565<br>14,1565<br>14,1565<br>14,1565<br>14,1565<br>14,1565<br>14,1565<br>14,1565<br>14,1565<br>14,1565<br>14,1565<br>14,1565<br>14,1565<br>14,1565<br>14,1565<br>14,1565<br>14,1565<br>14,1565<br>14,1565<br>14,1565<br>14,1565<br>14,1565<br>14,1565<br>14,1565<br>14,1565<br>14,1565<br>14,1565<br>14,1565<br>14,1565<br>14,1565<br>14,1565<br>14,1565<br>14,1565<br>14,1565<br>14,1565<br>14,1565<br>14,1565<br>14,1565<br>14,1565<br>14,1565<br>14,1565<br>14,1565<br>14,1565<br>14,1565<br>14,1565<br>14,1565<br>14,1565<br>14,1565<br>14,1565<br>14,1565<br>14,1565<br>14,1565<br>14,1565<br>14,1565<br>14,1565<br>14,1565<br>14,1565<br>14,1565<br>14,1565<br>14,1565<br>14,1565<br>14,1565<br>14,1565<br>14,1565<br>14,1565<br>14,1565<br>14,1565<br>14,1565<br>14,1565<br>14,1565<br>14,1565<br>14,1565<br>14,1565<br>14,1565<br>14,1565<br>14,1565<br>14,1565<br>14,1565<br>14,1565<br>14,1565<br>14,1565<br>14,1565<br>14,1565<br>14,1565<br>14,1565<br>14,1565<br>14,1565<br>14,1565<br>14,1565<br>14,1565<br>14,1565<br>14,1565<br>14,1565<br>14,1565<br>14,1565<br>14,1565<br>14,1565<br>14,1565<br>14,1565<br>14,1565<br>14,1565<br>14,1565<br>14,1565<br>14,1565<br>14,1565<br>14,1565<br>14,1565<br>14,1565<br>14,1565<br>14,1565<br>14,1565<br>14,1565<br>14,1565<br>14,1565<br>14,1565<br>14,1565<br>14,1565<br>14,1565<br>14,1565<br>14,1565<br>14,1565<br>14,1565<br>14,1565<br>14,1565<br>14,1565<br>14,1565<br>14,1565<br>14,1565<br>14,1565<br>14,1565<br>14,1565<br>14,1565<br>14,1565<br>14,1565<br>14,1565<br>14,1565<br>14,1565<br>14,1565<br>14,1565<br>14,1565<br>14,1565<br>14,1565<br>14,1565<br>14,1565<br>14,1565<br>14,1565<br>14,1565<br>14,1565<br>14,1565<br>14,1565<br>14,1565<br>14,1565<br>14,1565<br>14,1565<br>14,1565<br>14,1565<br>14,1565<br>14,1565<br>14,1565<br>14,1565<br>14,1565<br>14,1565<br>14,1565<br>14,1565<br>14,1565<br>14,1565<br>14,1565<br>14,1565<br>14,1565<br>14,1565<br>14,1565<br>14,1565<br>14,1565<br>14,1565<br>14,1565<br>14,1565   | 68, 753 11,560 99,500 99,500 80,900 <   | G9 0.04         G9 0.47           91,783         99,47           99,410         99,49           83,317         82,833           82,833         73,89           84,151         53,641           91,723         37,233           37,233         37,233           37,236         22,653           32,641         24,655           32,641         24,377           33,4708         33,4708           32,641         32,651           33,7293         33,4708           33,4708         32,641           32,641         32,651           33,4708         33,4708           33,4708         33,4708           33,4708         33,4708           33,4708         33,4708           33,4708         32,651           33,4708         33,4708           33,4708         33,4708           33,4708         33,4708           33,4708         34,788           33,4708         34,788           33,4708         34,788           33,7914         34,788           33,9215         32,641           34,788         34,788   | 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99.512<br>64.614<br>63.394<br>69.009<br>69.009<br>79.651<br>86.370<br>76.518<br>86.300<br>77.579<br>76.316<br>10.749<br>40.815<br>54.0749<br>40.815<br>54.0749<br>35.071<br>35.014<br>40.825<br>46.805<br>35.071<br>35.014<br>45.805<br>30.460<br>23.189<br>30.460<br>23.189<br>33.271<br>35.412<br>23.664<br>41.7191<br>17.5548<br>19.37719<br>17.5548<br>19.37719<br>17.5548<br>19.37719<br>17.5548<br>19.37719<br>17.5548<br>19.37719<br>17.5548<br>19.37719<br>17.5548<br>19.37719<br>17.5548<br>19.37719<br>17.5548<br>19.37719<br>17.5548<br>19.37719<br>17.5548<br>19.37719<br>17.5548<br>19.37719<br>17.5548<br>19.37719<br>17.5548<br>19.37719<br>17.5548<br>19.37719<br>17.5548<br>19.37719<br>17.5548<br>19.37719<br>17.5548<br>19.37719<br>17.5548<br>19.37719<br>17.5548<br>19.37719<br>17.5548<br>19.37719<br>17.5548<br>19.37719<br>17.5548<br>19.37719<br>17.5548<br>19.37719<br>17.5548<br>19.37719<br>17.5548<br>19.37719<br>17.5548<br>19.37719<br>17.5548<br>19.37719<br>17.5548<br>19.37719<br>17.5548<br>19.37719<br>17.5548<br>19.37719<br>17.5548<br>19.37719<br>17.5548<br>19.37719<br>17.5548<br>19.37719<br>17.5548<br>19.37719<br>17.5548<br>19.37719<br>17.5548<br>19.37719<br>17.5548<br>19.37719<br>17.5548<br>19.37719<br>17.5548<br>19.37719<br>17.5548<br>19.37719<br>17.5548<br>19.37719<br>17.5548<br>19.37719<br>17.5548<br>19.37719<br>17.5548<br>19.37719<br>17.5548<br>19.37719<br>17.5548<br>19.37719<br>17.5548<br>19.37719<br>17.5548<br>19.37719<br>17.5548<br>19.37719<br>17.5548<br>19.37719<br>17.5548<br>19.37719<br>17.5548<br>19.37719<br>17.5548<br>19.37719<br>17.5548<br>19.37719<br>17.5548<br>19.37719<br>17.5548<br>19.37719<br>17.5548<br>19.37719<br>17.5548<br>19.37719<br>17.5548<br>19.37719<br>17.5548<br>19.37719<br>17.5548<br>19.37719<br>17.5548<br>19.37719<br>17.5548<br>19.37719<br>17.5548<br>19.37719<br>17.5548<br>19.37719<br>17.5548<br>19.37719<br>17.5548<br>19.37719<br>17.5548<br>19.37719<br>17.5548<br>19.37719<br>17.5548<br>19.37719<br>17.5548<br>19.37719<br>17.5548<br>19.37719<br>17.5548<br>19.37719<br>17.5548<br>19.37719<br>17.5548<br>19.37719<br>17.5548<br>19.37719<br>17.5548<br>19.37719<br>17.5548<br>19.37719<br>17.5548<br>19.37719<br>17.5548<br>19.37719<br>17.5548<br>19.37719<br>17.5548<br>19.5548<br>19.5548<br>19.5548<br>19.5548<br>19.5548<br>19.5548<br>19.5548<br>19.5548<br>19.5548<br>19.5548<br>19.5548<br>19.5548<br>19.5548<br>19.5548<br>19.5548<br>19.5548<br>19.5548<br>19.5548<br>19.5548<br>19.5548<br>19.5548<br>19.5548<br>19.5548<br>19.5548<br>19.5548<br>19.5548<br>19.5548<br>19.5548<br>19.5548<br>19.5548<br>19.5548<br>19.5548<br>19.5548<br>19.5548<br>19.5548<br>19.5548<br>19.5548<br>19.5548<br>19.5548<br>19.5548<br>19.5548<br>19.5548<br>19.5548<br>19.5548<br>19.5548<br>19.5548<br>19.5548<br>19.5548<br>19.5548<br>19.55548<br>19.55548<br>19.55548<br>19.55 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  | 3.860           91.541           91.542           91.541           91.551           91.553           91.553           91.553           91.553           91.553           91.553           91.553           91.533           91.532           91.532           91.532           91.532           91.532           91.532           91.542           91.542           91.542           91.542           91.  | 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 | Bit 130         Bit 130           G3 658         G3 658           G3 61110         G6 155           G6 6155         G6 637           G6 71224         T3 999           71 999         38.682           38.782         S3.691           35.091         35.091           35.048         S46           48.526         30.501           30.501         23.031           31.455         20.098           20.098         11.656           17.502         22.508           22.508         23.172           23.168         23.168           23.168         20.413  | 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40.773<br>41.502<br>39.043<br>41.545<br>41.545<br>41.545<br>41.544<br>41.544<br>41.584<br>41.784<br>41.784<br>41.784<br>41.784<br>41.784<br>56.427<br>56.721<br>43.565<br>68.821<br>43.565<br>68.821<br>43.565<br>69.847<br>77.119<br>66.927<br>77.119<br>77.129<br>77.129<br>77.129<br>77.129<br>77.129<br>77.129<br>77.129<br>77.129<br>77.129<br>77.129<br>77.129<br>77.129<br>77.129<br>77.129<br>77.129<br>77.129<br>77.129<br>77.129<br>77.129<br>77.129<br>77.129<br>77.129<br>77.129<br>77.129<br>77.129<br>77.129<br>77.129<br>77.129<br>77.129<br>77.129<br>77.129<br>77.129<br>77.129<br>77.129<br>77.129<br>77.129<br>77.129<br>77.129<br>77.129<br>77.129<br>77.129<br>77.129<br>77.129<br>77.129<br>77.129<br>77.129<br>77.129<br>77.129<br>77.129<br>77.129<br>77.129<br>77.129<br>77.129<br>77.129<br>77.129<br>77.129<br>77.129<br>77.129<br>77.129<br>77.129<br>77.129<br>77.129<br>77.129<br>77.129<br>77.129<br>77.129<br>77.129<br>77.129<br>77.129<br>77.129<br>77.129<br>77.129<br>77.129<br>77.129<br>77.129<br>77.129<br>77.129<br>77.129<br>77.129<br>77.129<br>77.129<br>77.129<br>77.129<br>77.129<br>77.129<br>77.129<br>77.129<br>77.129<br>77.129<br>77.129<br>77.129<br>77.129<br>77.129<br>77.129<br>77.129<br>77.129<br>77.129<br>77.129<br>77.129<br>77.129<br>77.129<br>77.129<br>77.129<br>77.129<br>77.129<br>77.129<br>77.129<br>77.129<br>77.129<br>77.129<br>77.129<br>77.129<br>77.129<br>77.129<br>77.129<br>77.129<br>77.129<br>77.129<br>77.129<br>77.129<br>77.129<br>77.129<br>77.129<br>77.129<br>77.129<br>77.129<br>77.129<br>77.129<br>77.129<br>77.129<br>77.129<br>77.129<br>77.129<br>77.129<br>77.129<br>77.129<br>77.129<br>77.129<br>77.129<br>77.129<br>77.129<br>77.129<br>77.129<br>77.129<br>77.129<br>77.129<br>77.129<br>77.129<br>77.129<br>77.129<br>77.129<br>77.129<br>77.129<br>77.129<br>77.129<br>77.129<br>77.129<br>77.129<br>77.129<br>77.129<br>77.129<br>77.129<br>77.129<br>77.129<br>77.129<br>77.129<br>77.129<br>77.129<br>77.129<br>77.129<br>77.129<br>77.129<br>77.129<br>77.129<br>77.129<br>77.129<br>77.129<br>77.129<br>77.129<br>77.129<br>77.129<br>77.129<br>77.129<br>77.129<br>77.129<br>77.129<br>77.129<br>77.129<br>77.129<br>77.129<br>77.129<br>77.129<br>77.129<br>77.129<br>77.129<br>77.129<br>77.129<br>77.129<br>77.129<br>77.129<br>77.129<br>77.129<br>77.129<br>77.129<br>77.129<br>77.129<br>77.129<br>77.129<br>77.129<br>77.129<br>77.129<br>77.129<br>77.129<br>77.129<br>77.129<br>77.129<br>77.129<br>77.129<br>77.129<br>77.129<br>77.129<br>77.129<br>77.129<br>77.129<br>77.129<br>77.129<br>77.129<br>77.129<br>77.129<br>77.129<br>77.129<br>77.129<br>77.129<br>77.129<br>77.129<br>77.129<br>77.129<br>77.129<br>77.129<br>77.129<br>77.129<br>77.129<br>77.129<br>77.129<br>77.129<br>77.129<br>77.129<br>77.129<br>77.129<br>77.129<br>77.129<br>77.129<br>77.129<br>77.129<br>77.129<br>77.129<br>77.129<br>77.129<br>77.129<br>77.129<br>77.129<br>77.129<br>77.129<br>77.129<br>77.129<br>77.129<br>77.129<br>77 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46.407<br>5.2055<br>5.2055<br>5.2055<br>5.2055<br>5.2055<br>5.2057<br>5.2074<br>4.2074<br>4.2074<br>4.2074<br>4.2074<br>4.2074<br>4.2074<br>4.2074<br>4.2074<br>4.2074<br>4.2074<br>4.2074<br>4.2074<br>4.2074<br>4.2074<br>5.2074<br>5.2074<br>5.2074<br>5.2074<br>5.2075<br>5.2074<br>5.2075<br>5.2075<br>5.2075<br>5.2075<br>5.2075<br>5.2075<br>5.2075<br>5.2075<br>5.2075<br>5.2075<br>5.2075<br>5.2075<br>5.2075<br>5.2075<br>5.2075<br>5.2075<br>5.2075<br>5.2075<br>5.2075<br>5.2075<br>5.2075<br>5.2075<br>5.2075<br>5.2075<br>5.2075<br>5.2075<br>5.2075<br>5.2075<br>5.2075<br>5.2075<br>5.2075<br>5.2075<br>5.2075<br>5.2075<br>5.2075<br>5.2075<br>5.2075<br>5.2075<br>5.2075<br>5.2075<br>5.2075<br>5.2075<br>5.2075<br>5.2075<br>5.2075<br>5.2075<br>5.2075<br>5.2075<br>5.2075<br>5.2075<br>5.2075<br>5.2075<br>5.2075<br>5.2075<br>5.2075<br>5.2075<br>5.2075<br>5.2075<br>5.2075<br>5.2075<br>5.2075<br>5.2075<br>5.2075<br>5.2075<br>5.2075<br>5.2075<br>5.2075<br>5.2075<br>5.2075<br>5.2075<br>5.2075<br>5.2075<br>5.2075<br>5.2075<br>5.2075<br>5.2075<br>5.2075<br>5.2075<br>5.2075<br>5.2075<br>5.2075<br>5.2075<br>5.2075<br>5.2075<br>5.2075<br>5.2075<br>5.2075<br>5.2075<br>5.2075<br>5.2075<br>5.2075<br>5.2075<br>5.2075<br>5.2075<br>5.2075<br>5.2075<br>5.2075<br>5.2075<br>5.2075<br>5.2075<br>5.2075<br>5.2075<br>5.2075<br>5.2075<br>5.2075<br>5.2075<br>5.2075<br>5.2075<br>5.2075<br>5.2075<br>5.2075<br>5.2075<br>5.2075<br>5.2075<br>5.2075<br>5.2075<br>5.2075<br>5.2075<br>5.2075<br>5.2075<br>5.2075<br>5.2075<br>5.2075<br>5.2075<br>5.2075<br>5.2075<br>5.2075<br>5.2075<br>5.2075<br>5.2075<br>5.2075<br>5.2075<br>5.2075<br>5.2075<br>5.2075<br>5.2075<br>5.2075<br>5.2075<br>5.2075<br>5.2075<br>5.2075<br>5.2075<br>5.2075<br>5.2075<br>5.2075<br>5.2075<br>5.2075<br>5.2075<br>5.2075<br>5.2075<br>5.2075<br>5.2075<br>5.2075<br>5.2075<br>5.2075<br>5.2075<br>5.2075<br>5.2075<br>5.2075<br>5.2075<br>5.2075<br>5.2075<br>5.2075<br>5.2075<br>5.2075<br>5.2075<br>5.2075<br>5.2075<br>5.2075<br>5.2075<br>5.2075<br>5.2075<br>5.2075<br>5.2075<br>5.2075<br>5.2075<br>5.2075<br>5.2075<br>5.2075<br>5.2075<br>5.2075<br>5.2075<br>5.2075<br>5.2075<br>5.2075<br>5.2075<br>5.2075<br>5.2075<br>5.2075<br>5.2075<br>5.2075<br>5.2075<br>5.2075<br>5.2075<br>5.2075<br>5.2075<br>5.2075<br>5.2075<br>5.2075<br>5.2075<br>5.2075<br>5.2075<br>5.2075<br>5.2075<br>5.2075<br>5.2075<br>5.2075<br>5.2075<br>5.2075<br>5.2075<br>5.2075<br>5.2075<br>5.2075<br>5.2075<br>5.2075<br>5.2075<br>5.2075<br>5.2075<br>5.2075<br>5.2075<br>5.2075<br>5.2075<br>5.2075<br>5.2075<br>5.2075<br>5.2075<br>5.2075<br>5.2075<br>5.2075<br>5.2075<br>5.2075<br>5.2075<br>5.2075<br>5.2075<br>5.2075<br>5.2075<br>5.2075<br>5.2075<br>5.2075<br>5.2075<br>5.2075<br>5.2075<br>5.2075<br>5.2075<br>5.2075<br>5.2075<br>5.2075<br>5.2075<br>5.2075<br>5.2075<br>5.2075<br>5.2075<br>5.2075<br>5.2075<br>5.2075<br>5.2075<br>5.2075<br>5.2075<br>5.2075<br>5.2075<br>5.2075<br>5.2075<br>5.2075<br>5.2075<br>5. |
| <ul> <li>a) 216</li> <li>a) 216</li> <li>c) 317</li> <li>c) 3126</li> <li>c) 313</li> <li>c) 406</li> <li>c) 407</li> <lic) 407<="" li=""> <li>c) 407</li> <lic) 407<="" li=""> <l< td=""><td>65.048         24.960           71.551         74.960           73.561         75.670           73.660         66.941           70.286         66.941           70.41.814         41.863           41.83         30.000           77.595         77.959           77.959         37.959           77.610         32.654           32.264         34.055           34.055         21.666           21.666         21.665           18.500         19.059           23.252         24.245           21.245         21.252           21.665         21.665           21.665         21.252           21.665         21.252           23.255         22.325           23.252         22.521           23.252         22.521           23.255         23.255           24.368         21.229           25.521         20.488</td><td>63         462           73         331           68         439           74         117           74         127           74         127           74         127           74         127           74         127           74         127           74         127           74         127           74         127           74         127           74         127           74         128           64         13           66         520           65         520           64         23.135           36.674         33.676           35.905         50.926           50.926         50.926           31.699         32.233           32.199         33.310           34.021         1147           21.147         1147           21.147         1149           21.142         12.728           21.752         24.850           20.524         20.524</td><td>65, 495           70, 775           70, 775           76, 237           76, 237           76, 237           76, 237           76, 237           76, 237           76, 237           76, 237           76, 237           76, 237           77, 207           77, 207           73, 737           73, 757           73, 757           73, 757           73, 757           73, 757           73, 757           73, 757           73, 757           73, 757           73, 757           73, 757           73, 757           73, 757           73, 757           74, 255           74, 255           75, 2510           74, 255           75, 2510           75, 2510           75, 2512           75, 2512           75, 2512           75, 2512           75, 2512           75, 2512           75, 2512           75, 2512</td><td>85 713<br/>66 704<br/>69 250<br/>70 975<br/>71 194<br/>80 470<br/>73 649<br/>73 649<br/>73 6492<br/>73 194<br/>73 6492<br/>73 194<br/>73 6492<br/>73 74<br/>73 6492<br/>73 75<br/>74 75<br/>75 75 75<br/>75 75<br/>75<br/>75 75<br/>75 75<br/>75<br/>75<br/>75<br/>75<br/>75<br/>75<br/>75<br/>75<br/>75<br/>75<br/>75<br/>75<br/>7</td><td>99.512<br/>64.614<br/>63.394<br/>69.009<br/>69.009<br/>79.651<br/>86.310<br/>69.409<br/>79.651<br/>86.310<br/>40.797<br/>76.356<br/>42.955<br/>35.071<br/>35.114<br/>40.815<br/>42.955<br/>35.071<br/>35.114<br/>46.805<br/>30.903<br/>35.114<br/>46.805<br/>30.903<br/>30.460<br/>30.450<br/>30.450<br/>30.450<br/>30.450<br/>30.450<br/>30.450<br/>30.450<br/>30.450<br/>30.450<br/>30.450<br/>30.450<br/>30.450<br/>30.450<br/>30.450<br/>30.450<br/>30.450<br/>30.450<br/>30.450<br/>30.450<br/>30.450<br/>30.450<br/>30.450<br/>30.450<br/>30.450<br/>30.450<br/>30.450<br/>30.450<br/>30.450<br/>30.450<br/>30.450<br/>30.450<br/>30.450<br/>30.450<br/>30.450<br/>30.450<br/>30.450<br/>30.450<br/>30.450<br/>30.450<br/>30.450<br/>30.450<br/>30.450<br/>30.450<br/>30.450<br/>30.450<br/>30.450<br/>30.450<br/>30.450<br/>30.450<br/>30.450<br/>30.450<br/>30.450<br/>30.450<br/>30.450<br/>30.450<br/>30.450<br/>30.450<br/>30.450<br/>30.450<br/>30.450<br/>30.450<br/>30.450<br/>30.450<br/>30.450<br/>30.450<br/>30.450<br/>30.450<br/>30.450<br/>30.450<br/>30.450<br/>30.450<br/>30.450<br/>30.450<br/>30.450<br/>30.450<br/>30.450<br/>30.450<br/>30.450<br/>30.450<br/>30.450<br/>30.450<br/>30.450<br/>30.450<br/>30.450<br/>30.450<br/>30.450<br/>30.450<br/>30.450<br/>30.450<br/>30.450<br/>30.450<br/>30.450<br/>30.450<br/>30.450<br/>30.450<br/>30.450<br/>30.450<br/>30.450<br/>30.450<br/>30.450<br/>30.450<br/>30.450<br/>30.450<br/>30.450<br/>30.450<br/>30.450<br/>30.450<br/>30.450<br/>30.450<br/>30.450<br/>30.450<br/>30.450<br/>30.450<br/>30.450<br/>30.450<br/>30.450<br/>30.450<br/>30.450<br/>30.450<br/>30.450<br/>30.450<br/>30.450<br/>30.450<br/>30.450<br/>30.450<br/>30.450<br/>30.450<br/>30.450<br/>30.450<br/>30.450<br/>30.450<br/>30.450<br/>30.450<br/>30.450<br/>30.450<br/>30.450<br/>30.450<br/>30.450<br/>30.450<br/>30.450<br/>30.450<br/>30.450<br/>30.450<br/>30.450<br/>30.450<br/>30.450<br/>30.450<br/>30.450<br/>30.450<br/>30.450<br/>30.450<br/>30.450<br/>30.450<br/>30.450<br/>30.450<br/>30.450<br/>30.450<br/>30.450<br/>30.450<br/>30.450<br/>30.450<br/>30.450<br/>30.450<br/>30.450<br/>30.450<br/>30.450<br/>30.450<br/>30.450<br/>30.450<br/>30.450<br/>30.450<br/>30.450<br/>30.450<br/>30.450<br/>30.450<br/>30.450<br/>30.450<br/>30.450<br/>30.450<br/>30.450<br/>30.450<br/>30.450<br/>30.450<br/>30.450<br/>30.450<br/>30.450<br/>30.450<br/>30.450<br/>30.450<br/>30.450<br/>30.450<br/>30.450<br/>30.450<br/>30.450<br/>30.450<br/>30.450<br/>30.450<br/>30.450<br/>30.450<br/>30.450<br/>30.450<br/>30.450<br/>30.450<br/>30.450<br/>30.450<br/>30.450<br/>30.450<br/>30.450<br/>30.450<br/>30.450<br/>30.450<br/>30.450<br/>30.450<br/>30.450<br/>30.450<br/>30.450<br/>30.450<br/>30.450<br/>30.450<br/>30.450<br/>30.450<br/>30.450<br/>30.450<br/>30.450<br/>30.450<br/>30.450<br/>30.450<br/>30.450<br/>30.450<br/>30.450<br/>30.450<br/>30.450<br/>30.450<br/>30.450<br/>30.450<br/>30.450<br/>30.450<br/>30.450<br/>30.450<br/>30.450<br/>30.450<br/>30.450<br/>30.450<br/>30.450<br/>30.450<br/>30.450<br/>30.450<br/>30.450<br/>30.450<br/>30.450<br/>30.450<br/>30.450<br/>30.450<br/>30.450<br/>30.450<br/>30.450<br/>30.450<br/>30.450<br/>30.450<br/>30.450<br/>30.450<br/>30.450<br/>30.450<br/>30.450<br/>30.450<br/>30.450<br/>30.450<br/>30</td><td>4,248<br/>63,660<br/>68,774<br/>68,772<br/>69,004<br/>70,435<br/>85,899<br/>76,433<br/>31,069<br/>40,777<br/>35,081<br/>35,079<br/>35,037<br/>35,037<br/>35,037<br/>35,037<br/>35,037<br/>35,037<br/>35,037<br/>35,037<br/>35,037<br/>35,037<br/>35,037<br/>35,037<br/>35,037<br/>35,037<br/>35,037<br/>35,037<br/>35,037<br/>35,037<br/>35,037<br/>35,037<br/>35,037<br/>35,037<br/>35,037<br/>35,037<br/>35,037<br/>35,037<br/>35,037<br/>35,037<br/>35,037<br/>35,037<br/>35,037<br/>35,037<br/>35,037<br/>35,037<br/>35,037<br/>35,037<br/>35,037<br/>35,037<br/>35,037<br/>35,037<br/>35,037<br/>35,037<br/>35,037<br/>35,037<br/>35,037<br/>35,037<br/>35,037<br/>35,037<br/>35,037<br/>35,037<br/>35,037<br/>35,037<br/>35,037<br/>35,037<br/>35,037<br/>35,037<br/>35,037<br/>35,037<br/>35,037<br/>35,037<br/>35,037<br/>35,037<br/>35,037<br/>35,037<br/>35,037<br/>35,037<br/>35,037<br/>35,037<br/>35,037<br/>35,037<br/>35,037<br/>35,037<br/>35,037<br/>35,037<br/>35,037<br/>35,037<br/>35,037<br/>35,037<br/>35,037<br/>35,037<br/>35,037<br/>35,037<br/>35,037<br/>35,037<br/>35,037<br/>35,037<br/>35,037<br/>35,037<br/>35,037<br/>35,037<br/>35,037<br/>35,037<br/>35,037<br/>35,037<br/>35,037<br/>35,037<br/>35,037<br/>35,037<br/>35,037<br/>35,037<br/>35,037<br/>35,037<br/>35,037<br/>35,037<br/>35,037<br/>35,037<br/>35,037<br/>35,037<br/>35,037<br/>35,037<br/>35,037<br/>35,037<br/>35,037<br/>35,037<br/>35,037<br/>35,037<br/>35,037<br/>35,037<br/>35,037<br/>35,037<br/>35,037<br/>35,037<br/>35,037<br/>35,037<br/>35,037<br/>35,037<br/>35,037<br/>35,037<br/>35,037<br/>35,037<br/>35,037<br/>35,037<br/>35,037<br/>35,037<br/>35,037<br/>35,037<br/>35,037<br/>35,037<br/>35,037<br/>35,037<br/>35,037<br/>35,037<br/>35,037<br/>35,037<br/>35,037<br/>35,037<br/>35,037<br/>35,037<br/>35,037<br/>35,037<br/>35,037<br/>35,037<br/>35,037<br/>35,037<br/>35,037<br/>35,037<br/>35,037<br/>35,037<br/>35,037<br/>35,037<br/>35,037<br/>35,037<br/>35,037<br/>35,037<br/>35,037<br/>35,037<br/>35,037<br/>35,037<br/>35,037<br/>35,037<br/>35,037<br/>35,037<br/>35,037<br/>35,037<br/>35,037<br/>35,037<br/>35,037<br/>35,037<br/>35,037<br/>35,037<br/>35,037<br/>35,037<br/>35,037<br/>35,037<br/>35,037<br/>35,037<br/>35,037<br/>35,037<br/>35,037<br/>35,037<br/>35,037<br/>35,037<br/>35,037<br/>35,037<br/>35,037<br/>35,037<br/>35,037<br/>35,037<br/>35,037<br/>35,037<br/>35,037<br/>35,037<br/>35,037<br/>35,037<br/>35,037<br/>35,037<br/>35,037<br/>35,037<br/>35,037<br/>35,037<br/>35,037<br/>35,037<br/>35,037<br/>35,037<br/>35,037<br/>35,037<br/>35,037<br/>35,037<br/>35,037<br/>35,037<br/>35,037<br/>35,037<br/>35,037<br/>35,037<br/>35,037<br/>35,037<br/>35,037<br/>35,037<br/>35,037<br/>35,037<br/>35,037<br/>35,037<br/>35,037<br/>35,037<br/>35,037<br/>35,037<br/>35,037<br/>35,037<br/>35,037<br/>35,037<br/>35,037<br/>35,037<br/>35,037<br/>35,037</td><td>64.28<br/>85.26<br/>91.545<br/>91.545<br/>91.545<br/>91.549<br/>91.545<br/>91.549<br/>91.549<br/>91.547<br/>6.3554<br/>41.253<br/>41.253<br/>41.253<br/>41.253<br/>41.253<br/>41.253<br/>50.668<br/>50.668<br/>50.668<br/>50.668<br/>50.668<br/>50.668<br/>50.668<br/>50.668<br/>50.668<br/>50.668<br/>50.668<br/>50.668<br/>50.668<br/>50.668<br/>50.668<br/>50.668<br/>50.668<br/>50.668<br/>50.668<br/>50.668<br/>50.668<br/>50.668<br/>50.668<br/>50.668<br/>50.668<br/>50.668<br/>50.668<br/>50.668<br/>50.668<br/>50.668<br/>50.668<br/>50.668<br/>50.668<br/>50.668<br/>50.668<br/>50.668<br/>50.668<br/>50.668<br/>50.668<br/>50.668<br/>50.668<br/>50.668<br/>50.668<br/>50.668<br/>50.668<br/>50.668<br/>50.668<br/>50.668<br/>50.668<br/>50.668<br/>50.668<br/>50.668<br/>50.668<br/>50.668<br/>50.668<br/>50.668<br/>50.668<br/>50.668<br/>50.668<br/>50.668<br/>50.668<br/>50.668<br/>50.668<br/>50.668<br/>50.668<br/>50.668<br/>50.668<br/>50.668<br/>50.668<br/>50.668<br/>50.668<br/>50.668<br/>50.668<br/>50.668<br/>50.668<br/>50.668<br/>50.668<br/>50.668<br/>50.668<br/>50.668<br/>50.668<br/>50.668<br/>50.668<br/>50.668<br/>50.668<br/>50.668<br/>50.668<br/>50.668<br/>50.668<br/>50.668<br/>50.668<br/>50.668<br/>50.668<br/>50.668<br/>50.668<br/>50.668<br/>50.668<br/>50.668<br/>50.668<br/>50.668<br/>50.668<br/>50.668<br/>50.668<br/>50.668<br/>50.668<br/>50.668<br/>50.668<br/>50.668<br/>50.668<br/>50.668<br/>50.668<br/>50.668<br/>50.668<br/>50.668<br/>50.668<br/>50.668<br/>50.668<br/>50.668<br/>50.668<br/>50.668<br/>50.668<br/>50.668<br/>50.668<br/>50.668<br/>50.668<br/>50.668<br/>50.668<br/>50.668<br/>50.668<br/>50.668<br/>50.668<br/>50.668<br/>50.668<br/>50.668<br/>50.668<br/>50.668<br/>50.668<br/>50.668<br/>50.668<br/>50.668<br/>50.668<br/>50.668<br/>50.668<br/>50.668<br/>50.668<br/>50.668<br/>50.668<br/>50.668<br/>50.668<br/>50.668<br/>50.668<br/>50.668<br/>50.668<br/>50.668<br/>50.668<br/>50.668<br/>50.668<br/>50.668<br/>50.668<br/>50.668<br/>50.668<br/>50.668<br/>50.668<br/>50.668<br/>50.668<br/>50.668<br/>50.668<br/>50.668<br/>50.668<br/>50.668<br/>50.668<br/>50.668<br/>50.668<br/>50.668<br/>50.668<br/>50.668<br/>50.668<br/>50.668<br/>50.668<br/>50.668<br/>50.668<br/>50.668<br/>50.668<br/>50.668<br/>50.668<br/>50.668<br/>50.668<br/>50.668<br/>50.668<br/>50.668<br/>50.668<br/>50.668<br/>50.668<br/>50.668<br/>50.668<br/>50.668<br/>50.668<br/>50.668<br/>50.668<br/>50.668<br/>50.668<br/>50.668<br/>50.668<br/>50.668<br/>50.668<br/>50.668<br/>50.668<br/>50.668<br/>50.668<br/>50.668<br/>50.668<br/>50.668<br/>50.668<br/>50.668<br/>50.668<br/>50.668<br/>50.668<br/>50.668<br/>50.668<br/>50.668<br/>50.668<br/>50.668<br/>50.668<br/>50.668<br/>50.668<br/>50.668<br/>50.668<br/>50.668<br/>50.668<br/>50.668<br/>50.668<br/>50.668<br/>50.668<br/>50.668<br/>50.668<br/>50.668<br/>50.668<br/>50.668<br/>50.668</td><td>61.860           53.238           91.541           91.542           91.542           91.542           91.542           91.542           91.542           91.542           91.542           91.542           91.542           91.542           91.542           91.542           91.542           91.541           91.542           91.541           91.744           91.752           91.665           91.564           91.574           91.575           91</td><td>68,794<br/>69,795<br/>91,345<br/>99,347<br/>99,347<br/>99,347<br/>89,347<br/>13,566<br/>11,727<br/>42,525<br/>13,1566<br/>41,545<br/>13,277<br/>13,566<br/>12,727<br/>13,566<br/>12,727<br/>13,5046<br/>12,777<br/>13,3046<br/>12,577<br/>13,3047<br/>12,579<br/>12,579<br/>12,579<br/>12,579<br/>12,579<br/>12,579<br/>12,579<br/>12,579<br/>12,579<br/>12,579<br/>12,579<br/>12,579<br/>12,579<br/>12,579<br/>12,579<br/>12,579<br/>12,579<br/>12,579<br/>12,579<br/>12,579<br/>12,579<br/>12,579<br/>12,579<br/>12,579<br/>12,579<br/>12,579<br/>12,579<br/>12,579<br/>12,579<br/>12,579<br/>12,579<br/>12,579<br/>12,579<br/>12,579<br/>12,579<br/>12,579<br/>12,579<br/>12,579<br/>12,579<br/>12,579<br/>12,579<br/>12,579<br/>12,579<br/>12,579<br/>12,579<br/>12,579<br/>12,579<br/>12,579<br/>12,579<br/>12,579<br/>12,579<br/>12,579<br/>12,579<br/>12,579<br/>12,579<br/>12,579<br/>12,579<br/>12,579<br/>12,579<br/>12,579<br/>12,579<br/>12,579<br/>12,579<br/>12,579<br/>12,579<br/>12,579<br/>12,579<br/>12,579<br/>12,579<br/>12,579<br/>12,579<br/>12,579<br/>12,579<br/>12,579<br/>12,579<br/>12,579<br/>12,579<br/>12,579<br/>12,579<br/>12,579<br/>12,579<br/>12,579<br/>12,579<br/>12,579<br/>12,579<br/>12,579<br/>12,579<br/>12,579<br/>12,579<br/>12,579<br/>12,579<br/>12,579<br/>12,579<br/>12,579<br/>12,579<br/>12,579<br/>12,579<br/>12,579<br/>12,579<br/>12,579<br/>12,579<br/>12,579<br/>12,579<br/>12,579<br/>12,579<br/>12,579<br/>12,579<br/>12,579<br/>12,579<br/>12,579<br/>12,579<br/>12,579<br/>12,579<br/>12,579<br/>12,579<br/>12,579<br/>12,579<br/>12,579<br/>12,579<br/>12,579<br/>12,579<br/>12,579<br/>12,579<br/>12,579<br/>12,579<br/>12,579<br/>12,579<br/>12,579<br/>12,579<br/>12,579<br/>12,579<br/>12,579<br/>12,579<br/>12,579<br/>12,579<br/>12,579<br/>12,579<br/>12,579<br/>12,579<br/>12,579<br/>12,579<br/>12,579<br/>12,579<br/>12,579<br/>12,579<br/>12,579<br/>12,579<br/>12,579<br/>12,579<br/>12,579<br/>12,579<br/>12,579<br/>12,579<br/>12,579<br/>12,579<br/>12,579<br/>12,579<br/>12,579<br/>12,579<br/>12,579<br/>12,579<br/>12,579<br/>12,579<br/>12,579<br/>12,579<br/>12,579<br/>12,579<br/>12,579<br/>12,579<br/>12,579<br/>12,579<br/>12,579<br/>12,579<br/>12,579<br/>12,579<br/>12,579<br/>12,579<br/>12,579<br/>12,579<br/>12,579<br/>12,579<br/>12,579<br/>12,579<br/>12,579<br/>12,579<br/>12,579<br/>12,579<br/>12,579<br/>12,579<br/>12,579<br/>12,579<br/>12,579<br/>12,579<br/>12,579<br/>12,579<br/>12,579<br/>12,579<br/>12,579<br/>12,579<br/>12,579<br/>12,579<br/>12,579<br/>12,579<br/>12,579<br/>12,579<br/>12,579<br/>12,579<br/>12,579<br/>12,579<br/>12,579<br/>12,579<br/>12,579<br/>12,579<br/>12,579<br/>12,579<br/>12,579<br/>12,579<br/>12,579<br/>12,579<br/>12,579<br/>12,579<br/>12,579<br/>12,579<br/>12,579<br/>12,579<br/>12,579<br/>12,579<br/>12,579<br/>12,579<br/>12,579<br/>12,579<br/>12,579<br/>12,579<br/>12</td><td>68, 753           91,566           91,567           92,528           92,259           92,259           92,251           92,252           92,253           92,254           92,254           92,255           92,252           94,100           92,252           94,100           92,252           94,101           11,533           3</td><td>e9 0.04           91.783           91.783           99.410           83.317           82,833           82,833           72,97           83.317           82,833           72,97           31.544           41,666           41,656           38,879           37,231           37,233           37,233           37,233           37,234           37,235           32,651           32,654           32,654           33,771           31,844           16,673           31,874           18,852           22,354           21,584           21,584           21,584           21,582           21,5162           22,5162           25,5157           20,668</td><td>79.651<br/>76.725<br/>76.725<br/>75.928<br/>82.952<br/>82.952<br/>82.952<br/>83.317<br/>85.026<br/>71.224<br/>83.317<br/>85.291<br/>83.317<br/>85.291<br/>93.542<br/>41.852<br/>41.852<br/>41.852<br/>41.852<br/>33.5427<br/>33.5427<br/>33.5427<br/>33.5427<br/>33.5427<br/>33.5427<br/>33.5427<br/>33.5427<br/>33.5427<br/>33.5427<br/>33.5427<br/>33.5427<br/>33.5427<br/>33.5427<br/>33.5427<br/>33.5427<br/>33.5427<br/>33.5427<br/>33.5427<br/>33.5427<br/>33.5427<br/>33.5427<br/>33.5427<br/>33.5427<br/>33.5427<br/>33.5427<br/>33.5427<br/>33.5427<br/>33.5427<br/>33.5427<br/>33.5427<br/>33.5427<br/>33.5427<br/>33.5427<br/>33.5427<br/>33.5427<br/>33.5427<br/>33.5427<br/>33.5427<br/>33.5427<br/>33.5427<br/>33.5427<br/>33.5427<br/>33.5427<br/>33.5427<br/>33.5427<br/>33.5427<br/>33.5427<br/>33.5427<br/>33.5427<br/>33.5427<br/>33.5427<br/>33.5427<br/>33.5427<br/>33.5427<br/>33.5427<br/>33.5427<br/>33.5427<br/>33.5427<br/>33.5427<br/>33.5427<br/>33.5427<br/>33.5427<br/>33.5427<br/>33.5427<br/>33.5427<br/>33.5427<br/>33.5427<br/>33.5427<br/>33.5427<br/>33.5427<br/>33.5427<br/>33.5427<br/>33.5427<br/>33.5427<br/>33.5427<br/>33.5427<br/>33.5427<br/>33.5427<br/>33.5427<br/>33.5427<br/>33.5427<br/>33.5427<br/>33.5427<br/>33.5427<br/>33.5427<br/>33.5427<br/>33.5427<br/>33.5427<br/>33.5427<br/>33.5427<br/>33.5427<br/>33.5427<br/>33.5427<br/>33.5427<br/>33.5427<br/>33.5427<br/>33.5427<br/>33.5427<br/>33.5427<br/>33.5427<br/>33.5427<br/>33.5427<br/>33.5427<br/>33.5427<br/>33.5427<br/>33.5427<br/>33.5427<br/>33.5427<br/>33.5427<br/>33.5427<br/>33.5427<br/>33.5427<br/>33.5427<br/>33.5427<br/>33.5427<br/>33.5427<br/>33.5427<br/>33.5427<br/>33.5427<br/>33.5427<br/>33.5427<br/>33.5427<br/>33.5427<br/>33.5427<br/>33.5427<br/>33.5427<br/>33.5427<br/>33.5427<br/>33.5427<br/>33.5427<br/>33.5427<br/>33.5427<br/>33.5427<br/>33.5427<br/>33.5427<br/>33.5427<br/>33.5427<br/>33.5427<br/>33.5427<br/>33.5427<br/>33.5427<br/>33.5427<br/>33.5427<br/>33.5427<br/>33.5427<br/>33.5427<br/>33.5427<br/>33.5427<br/>33.5427<br/>33.5427<br/>33.5427<br/>33.5427<br/>33.5427<br/>33.5427<br/>33.5427<br/>33.5427<br/>33.5427<br/>33.5427<br/>33.5427<br/>33.5427<br/>33.5427<br/>33.5427<br/>33.5427<br/>33.5427<br/>33.5427<br/>33.5427<br/>33.5427<br/>33.5427<br/>33.5427<br/>33.5427<br/>33.5427<br/>33.5427<br/>33.5427<br/>33.5427<br/>33.5427<br/>33.5427<br/>33.5427<br/>33.5427<br/>33.5427<br/>33.5427<br/>33.5427<br/>33.5427<br/>33.5427<br/>33.5427<br/>33.5427<br/>33.5427<br/>33.5427<br/>33.5427<br/>33.5427<br/>33.5427<br/>33.5427<br/>33.5427<br/>33.5427<br/>33.5427<br/>33.5427<br/>33.5427<br/>33.5427<br/>33.5427<br/>33.5427<br/>33.5427<br/>33.5427<br/>33.5427<br/>33.5427<br/>33.5427<br/>33.5427<br/>33.5427<br/>33.5427<br/>33.5427<br/>33.5427<br/>33.5427<br/>33.5427<br/>33.5427<br/>33.5427<br/>33.5427<br/>33.5427<br/>33.5427<br/>33.5427<br/>33.5427<br/>33.5427<br/>33.5427<br/>33.5427<br/>33.5427<br/>33.5427<br/>33.5427<br/>33.5427<br/>33.5427<br/>33.5427<br/>33.5427<br/>33.5427<br/>33.5477<br/>33.5477<br/>33.5477<br/>33.5477<br/>33.5477<br/>33.54777<br/>33.547777<br/>35.54777777777</td><td>86.510<br/>76.871<br/>82.589<br/>76.874<br/>81.734<br/>81.734<br/>82.183<br/>85.026<br/>75.421<br/>85.026<br/>75.421<br/>96.502<br/>96.502<br/>96.502<br/>96.502<br/>96.502<br/>96.502<br/>96.502<br/>96.502<br/>96.502<br/>96.502<br/>96.502<br/>96.502<br/>96.502<br/>96.502<br/>96.502<br/>97.421<br/>96.502<br/>97.421<br/>96.502<br/>97.421<br/>97.421<br/>97.421<br/>97.421<br/>97.421<br/>97.421<br/>97.421<br/>97.421<br/>97.421<br/>97.421<br/>97.421<br/>97.421<br/>97.421<br/>97.421<br/>97.421<br/>97.421<br/>97.421<br/>97.421<br/>97.421<br/>97.421<br/>97.421<br/>97.421<br/>97.421<br/>97.421<br/>97.421<br/>97.421<br/>97.421<br/>97.421<br/>97.421<br/>97.421<br/>97.421<br/>97.421<br/>97.421<br/>97.421<br/>97.421<br/>97.421<br/>97.421<br/>97.421<br/>97.421<br/>97.421<br/>97.421<br/>97.421<br/>97.421<br/>97.421<br/>97.421<br/>97.421<br/>97.421<br/>97.421<br/>97.421<br/>97.421<br/>97.421<br/>97.421<br/>97.421<br/>97.421<br/>97.421<br/>97.421<br/>97.421<br/>97.421<br/>97.421<br/>97.421<br/>97.421<br/>97.421<br/>97.421<br/>97.421<br/>97.421<br/>97.421<br/>97.421<br/>97.421<br/>97.421<br/>97.421<br/>97.421<br/>97.421<br/>97.421<br/>97.421<br/>97.421<br/>97.421<br/>97.421<br/>97.421<br/>97.421<br/>97.421<br/>97.421<br/>97.421<br/>97.421<br/>97.421<br/>97.421<br/>97.421<br/>97.421<br/>97.421<br/>97.421<br/>97.421<br/>97.421<br/>97.421<br/>97.421<br/>97.421<br/>97.421<br/>97.421<br/>97.421<br/>97.421<br/>97.421<br/>97.421<br/>97.421<br/>97.421<br/>97.421<br/>97.421<br/>97.421<br/>97.421<br/>97.421<br/>97.421<br/>97.421<br/>97.421<br/>97.421<br/>97.421<br/>97.421<br/>97.421<br/>97.421<br/>97.421<br/>97.421<br/>97.421<br/>97.421<br/>97.421<br/>97.421<br/>97.421<br/>97.421<br/>97.421<br/>97.421<br/>97.421<br/>97.421<br/>97.421<br/>97.421<br/>97.421<br/>97.421<br/>97.421<br/>97.421<br/>97.421<br/>97.421<br/>97.421<br/>97.421<br/>97.421<br/>97.421<br/>97.421<br/>97.421<br/>97.421<br/>97.421<br/>97.421<br/>97.421<br/>97.421<br/>97.421<br/>97.421<br/>97.421<br/>97.421<br/>97.421<br/>97.421<br/>97.421<br/>97.421<br/>97.421<br/>97.421<br/>97.421<br/>97.421<br/>97.421<br/>97.421<br/>97.421<br/>97.421<br/>97.421<br/>97.421<br/>97.421<br/>97.421<br/>97.421<br/>97.421<br/>97.421<br/>97.421<br/>97.421<br/>97.421<br/>97.421<br/>97.421<br/>97.421<br/>97.421<br/>97.421<br/>97.421<br/>97.421<br/>97.421<br/>97.421<br/>97.421<br/>97.421<br/>97.421<br/>97.421<br/>97.421<br/>97.421<br/>97.421<br/>97.421<br/>97.421<br/>97.421<br/>97.421<br/>97.421<br/>97.421<br/>97.421<br/>97.421<br/>97.421<br/>97.421<br/>97.421<br/>97.421<br/>97.421<br/>97.421<br/>97.421<br/>97.421<br/>97.421<br/>97.421<br/>97.421<br/>97.421<br/>97.421<br/>97.421<br/>97.421<br/>97.421<br/>97.421<br/>97.421<br/>97.421<br/>97.421<br/>97.421<br/>97.421<br/>97.421<br/>97.421<br/>97.421<br/>97.421<br/>97.421<br/>97.421<br/>97.421<br/>97.421<br/>97.421<br/>97.421<br/>97.421<br/>97.421<br/>97.421<br/>97.421<br/>97.421<br/>97.421<br/>97.421<br/>97.421<br/>97.421<br/>97.421<br/>97.421<br/>97.421<br/>97.421<br/>97.421<br/>97.421<br/>97.421<br/>97.421<br/>97.421<br/>97.421<br/>97.421<br/>97.421<br/>97.421<br/>97.421<br/>97.421<br/>97.421<br/>97.421<br/>97.421<br/>97.421<br/>97.421<br/>97.421<br/>97.421<br/>97.421<br/>97.421<br/>97.421<br/>97</td><td>88.130         63.658           63.658         66.351           66.157         66.637           71.224         77.224           71.224         75.421           71.224         75.421           71.234         75.421           75.421         75.421           75.501         75.421           75.613         75.621           75.623         75.631           75.021         75.631           75.021         75.631           75.021         75.631           72.3033         32.188           70.698         70.633           70.615         75.611           77.726         75.621           77.726         75.621           77.726         75.621           77.726         75.621           77.726         75.621           77.726         75.621           75.622         75.621           75.622         75.621           75.621         75.621           75.622         75.621           75.622         75.621           75.621         75.621           75.621         75.621           75.621</td><td>76,433<br/>66,750<br/>72,284<br/>72,252<br/>72,152<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72,157<br/>72</td><td>11,067<br/>13,027<br/>13,024<br/>11,027<br/>13,134<br/>14,565<br/>11,535<br/>12,542<br/>13,545<br/>13,544<br/>13,544<br/>13,555<br/>14,545<br/>14,545<br/>14,545<br/>14,545<br/>14,545<br/>14,545<br/>14,545<br/>14,545<br/>14,545<br/>14,545<br/>14,545<br/>14,545<br/>14,545<br/>14,545<br/>14,545<br/>14,545<br/>14,545<br/>14,545<br/>14,545<br/>14,545<br/>14,545<br/>14,545<br/>14,545<br/>14,545<br/>14,545<br/>14,545<br/>14,545<br/>14,545<br/>14,545<br/>14,545<br/>14,545<br/>14,545<br/>14,545<br/>14,545<br/>14,545<br/>14,545<br/>14,545<br/>14,545<br/>14,545<br/>14,545<br/>14,545<br/>14,545<br/>14,545<br/>14,545<br/>14,545<br/>14,545<br/>14,545<br/>14,545<br/>14,545<br/>14,545<br/>14,545<br/>14,545<br/>14,545<br/>14,545<br/>14,545<br/>14,545<br/>14,545<br/>14,545<br/>14,545<br/>14,545<br/>14,545<br/>14,545<br/>14,545<br/>14,545<br/>14,545<br/>14,545<br/>14,545<br/>14,545<br/>14,545<br/>14,545<br/>14,545<br/>14,545<br/>14,545<br/>14,545<br/>14,545<br/>14,545<br/>14,545<br/>14,545<br/>14,545<br/>14,545<br/>14,545<br/>14,545<br/>14,545<br/>14,545<br/>14,545<br/>14,545<br/>14,545<br/>14,545<br/>14,545<br/>14,545<br/>14,545<br/>14,545<br/>14,545<br/>14,545<br/>14,545<br/>14,545<br/>14,545<br/>14,545<br/>14,545<br/>14,545<br/>14,545<br/>14,545<br/>14,545<br/>14,545<br/>14,545<br/>14,545<br/>14,545<br/>14,545<br/>14,545<br/>14,545<br/>14,545<br/>14,545<br/>14,545<br/>14,545<br/>14,545<br/>14,545<br/>14,545<br/>14,545<br/>14,545<br/>14,545<br/>14,545<br/>14,545<br/>14,545<br/>14,545<br/>14,545<br/>14,545<br/>14,545<br/>14,545<br/>14,545<br/>14,545<br/>14,545<br/>14,545<br/>14,545<br/>14,545<br/>14,545<br/>14,545<br/>14,545<br/>14,545<br/>14,545<br/>14,545<br/>14,545<br/>14,545<br/>14,545<br/>14,545<br/>14,545<br/>14,545<br/>14,545<br/>14,545<br/>14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14,545</td><td>40.707<br/>40.723<br/>38.997<br/>41.253<br/>38.997<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.477<br/>41.455<br/>41.477<br/>41.455<br/>41.477<br/>41.455<br/>41.477<br/>41.477<br/>41.477<br/>41.477<br/>41.477<br/>41.477<br/>41.477<br/>41.477<br/>41.477<br/>41.477<br/>41.477<br/>41.477<br/>41.477<br/>41.477<br/>41.477<br/>41.477<br/>41.477<br/>41.477<br/>41.477<br/>41.477<br/>41.477<br/>41.477<br/>41.477<br/>41.477<br/>41.477<br/>41.477<br/>41.477<br/>41.477<br/>41.477<br/>41.477<br/>41.477<br/>41.477<br/>41.477<br/>41.477<br/>41.477<br/>41.477<br/>41.477<br/>41.477<br/>41.477<br/>41.477<br/>41.477<br/>41.477<br/>41.477<br/>41.477<br/>41.477<br/>41.477<br/>41.477<br/>41.477<br/>41.477<br/>41.477<br/>41.477<br/>41.477<br/>41.477<br/>41.477<br/>41.477<br/>41.477<br/>41.477<br/>41.477<br/>41.477<br/>41.477<br/>41.477<br/>41.477<br/>41.477<br/>41.477<br/>41.477<br/>41.477<br/>41.477<br/>41.477<br/>41.477<br/>41.477<br/>41.477<br/>41.477<br/>41.477<br/>41.477<br/>41.477<br/>41.477<br/>41.477<br/>41.477<br/>41.477<br/>41.477<br/>41.477<br/>41.477<br/>41.477<br/>41.477<br/>41.477<br/>41.477<br/>41.477<br/>41.477<br/>41.477<br/>41.477<br/>41.477<br/>41.477<br/>41.477<br/>41.477<br/>41.477<br/>41.477<br/>41.477<br/>41.477<br/>41.477<br/>41.477<br/>41.477<br/>41.477<br/>41.477<br/>41.477<br/>41.477<br/>41.477<br/>41.477<br/>41.477<br/>41.477<br/>41.477<br/>41.477<br/>41.477<br/>41.477<br/>41.477<br/>41.477<br/>41.477<br/>41.477<br/>41.477<br/>41.477<br/>41.477<br/>41.4777<br/>41.4777<br/>41.4777<br/>41.4777<br/>41.47777<br/>41.47777777777</td><td>40.773<br/>41.502<br/>39.043<br/>41.534<br/>41.545<br/>41.545<br/>41.545<br/>41.546<br/>41.574<br/>41.784<br/>41.784<br/>41.784<br/>41.784<br/>41.784<br/>41.784<br/>41.784<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577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90.042<br/>90.042<br/>90.042<br/>90.042<br/>90.042<br/>90.042<br/>90.042<br/>90.042<br/>90.042<br/>90.042<br/>90.042<br/>90.042<br/>90.042<br/>90.042<br/>90.042<br/>90.042<br/>90.042<br/>90.042<br/>90.042<br/>90.042<br/>90.042<br/>90.042<br/>90.042<br/>90.042<br/>90.042<br/>90.042<br/>90.042<br/>90.042<br/>90.042<br/>90.042<br/>90.042<br/>90.042<br/>90.042<br/>90.042<br/>90.042<br/>90.042<br/>90.042<br/>90.042<br/>90.042<br/>90.042<br/>90.042<br/>90.042<br/>90.042<br/>90.042<br/>90.042<br/>90.042<br/>90.042<br/>90.042<br/>90.042<br/>90.042<br/>90.042<br/>90.042<br/>90.042<br/>90.042<br/>90.042<br/>90.042<br/>90.042<br/>90.0</td><td>35,037<br/>37,125<br/>35,646<br/>37,267<br/>37,264<br/>37,267<br/>35,847<br/>35,847<br/>35,848<br/>36,547<br/>35,048<br/>36,547<br/>35,048<br/>36,547<br/>35,048<br/>36,547<br/>35,048<br/>36,547<br/>35,048<br/>36,547<br/>39,355<br/>39,935<br/>39,935<br/>39,935<br/>39,935<br/>39,935<br/>39,935<br/>39,935<br/>39,935<br/>39,935<br/>39,935<br/>39,935<br/>39,935<br/>39,935<br/>39,935<br/>39,935<br/>30,255<br/>30,255<br/>30,255<br/>30,255<br/>30,255<br/>30,255<br/>30,255<br/>30,255<br/>30,255<br/>30,255<br/>30,255<br/>30,255<br/>30,255<br/>30,255<br/>30,255<br/>30,255<br/>30,255<br/>30,255<br/>30,255<br/>30,255<br/>30,255<br/>30,255<br/>30,255<br/>30,255<br/>30,255<br/>30,255<br/>30,255<br/>30,255<br/>30,255<br/>30,255<br/>30,255<br/>30,255<br/>30,255<br/>30,255<br/>30,255<br/>30,255<br/>30,255<br/>30,255<br/>30,255<br/>30,255<br/>30,255<br/>30,255<br/>30,255<br/>30,255<br/>30,255<br/>30,255<br/>30,255<br/>30,255<br/>30,255<br/>30,255<br/>30,255<br/>30,255<br/>30,255<br/>30,255<br/>30,255<br/>30,255<br/>30,255<br/>30,255<br/>30,255<br/>30,255<br/>30,255<br/>30,255<br/>30,255<br/>30,255<br/>30,255<br/>30,255<br/>30,255<br/>30,255<br/>30,255<br/>30,255<br/>30,255<br/>30,255<br/>30,255<br/>30,255<br/>30,255<br/>30,255<br/>30,255<br/>30,255<br/>30,255<br/>30,255<br/>30,255<br/>30,255<br/>30,255<br/>30,255<br/>30,255<br/>30,255<br/>30,255<br/>30,255<br/>30,255<br/>30,255<br/>30,255<br/>30,255<br/>30,255<br/>30,255<br/>30,255<br/>30,255<br/>30,255<br/>30,255<br/>30,255<br/>30,255<br/>30,255<br/>30,255<br/>30,255<br/>30,255<br/>30,255<br/>30,255<br/>30,255<br/>30,255<br/>30,255<br/>30,255<br/>30,255<br/>30,255<br/>30,255<br/>30,255<br/>30,255<br/>30,255<br/>30,255<br/>30,255<br/>30,255<br/>30,255<br/>30,255<br/>30,255<br/>30,255<br/>30,255<br/>30,255<br/>30,255<br/>30,255<br/>30,255<br/>30,255<br/>30,255<br/>30,255<br/>30,255<br/>30,255<br/>30,255<br/>30,255<br/>30,255<br/>30,255<br/>30,255<br/>30,255<br/>30,255<br/>30,255<br/>30,255<br/>30,255<br/>30,255<br/>30,255<br/>30,255<br/>30,255<br/>30,255<br/>30,255<br/>30,255<br/>30,255<br/>30,255<br/>30,255<br/>30,255<br/>30,255<br/>30,255<br/>30,255<br/>30,255<br/>30,255<br/>30,255<br/>30,255<br/>30,255<br/>30,255<br/>30,255<br/>30,255<br/>30,255<br/>30,255<br/>30,255<br/>30,255<br/>30,255<br/>30,255<br/>30,255<br/>30,255<br/>30,255<br/>30,255<br/>30,255<br/>30,255<br/>30,255<br/>30,255<br/>30,255<br/>30,255<br/>30,255<br/>30,255<br/>30,255<br/>30,255<br/>30,255<br/>30,255<br/>30,255<br/>30,255<br/>30,255<br/>30,255<br/>30,255<br/>30,255<br/>30,255<br/>30,255<br/>30,255<br/>30,255<br/>30,255<br/>30,255<br/>30,255<br/>30,255<br/>30,255<br/>30,255<br/>30,255<br/>30,255<br/>30,255<br/>30,255<br/>30,255<br/>30,255<br/>30,255<br/>30,255<br/>30,255<br/>30,255<br/>30,255<br/>30,255<br/>30,255<br/>30,255<br/>30,255<br/>30,255<br/>30,255<br/>30,255<br/>30,255<br/>30,255<br/>30,255<br/>30,255<br/>30,255<br/>30,255<br/>30,255<br/>30,255<br/>30,255<br/>30,255<br/>30,255<br/>30,255<br/>30,255<br/>30,255<br/>30,255<br/>30,255<br/>30,255<br/>30,255<br/>30,255<br/>30,255<br/>30,255<br/>30,255<br/>30,255<br/>30,255<br/>30,255<br/>30,255<br/>30,255<br/>30,255<br/>30,255<br/>30,255<br/>30,255<br/>30,255<br/>30,255<br/>30,255<br/>30,255<br/>30</td><td>34.552<br/>36.177<br/>37.853<br/>37.853<br/>37.853<br/>37.826<br/>37.853<br/>37.826<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37.857<br/>37</td><td>46.407<br/>53.005<br/>53.005<br/>53.005<br/>53.004<br/>47.202<br/>53.004<br/>47.202<br/>53.004<br/>47.202<br/>53.004<br/>47.202<br/>53.004<br/>47.202<br/>48.546<br/>49.509<br/>92.012<br/>78.811<br/>79.714<br/>29.207<br/>78.811<br/>79.714<br/>29.207<br/>78.811<br/>79.714<br/>29.207<br/>78.811<br/>79.714<br/>29.203<br/>79.2017<br/>78.811<br/>79.411<br/>30.490<br/>29.213<br/>79.411<br/>30.490<br/>29.413<br/>29.441<br/>29.441<br/>29.441<br/>29.441<br/>29.441<br/>29.441<br/>29.441<br/>29.441<br/>29.441<br/>29.441<br/>29.441<br/>29.441<br/>29.441<br/>29.441<br/>29.441<br/>29.441<br/>29.441<br/>29.441<br/>29.441<br/>29.441<br/>29.441<br/>29.441<br/>29.441<br/>29.441<br/>29.441<br/>29.441<br/>29.441<br/>29.441<br/>29.441<br/>29.441<br/>29.441<br/>29.441<br/>29.441<br/>29.441<br/>29.441<br/>29.441<br/>29.441<br/>29.441<br/>29.441<br/>29.441<br/>29.441<br/>29.441<br/>29.441<br/>29.441<br/>29.441<br/>29.441<br/>29.441<br/>29.441<br/>29.441<br/>29.441<br/>29.441<br/>29.441<br/>29.441<br/>29.441<br/>29.441<br/>29.441<br/>29.441<br/>29.441<br/>29.441<br/>29.441<br/>29.441<br/>29.441<br/>29.441<br/>29.441<br/>29.441<br/>29.441<br/>29.441<br/>29.441<br/>29.441<br/>29.441<br/>29.441<br/>29.441<br/>29.441<br/>29.441<br/>29.441<br/>29.441<br/>29.441<br/>29.441<br/>29.441<br/>29.441<br/>29.441<br/>29.441<br/>29.441<br/>29.441<br/>29.441<br/>29.441<br/>29.441<br/>29.441<br/>29.441<br/>29.441<br/>29.441<br/>29.441<br/>29.441<br/>29.441<br/>29.441<br/>29.441<br/>29.441<br/>29.441<br/>29.441<br/>29.441<br/>29.441<br/>29.441<br/>29.441<br/>29.441<br/>29.441<br/>29.441<br/>29.441<br/>29.441<br/>29.441<br/>29.441<br/>29.441<br/>29.441<br/>29.441<br/>29.441<br/>29.441<br/>29.441<br/>29.441<br/>29.441<br/>29.441<br/>29.441<br/>29.441<br/>29.441<br/>29.441<br/>29.441<br/>29.441<br/>29.441<br/>29.441<br/>29.441<br/>29.441<br/>29.441<br/>29.441<br/>29.441<br/>29.441<br/>29.441<br/>29.441<br/>29.441<br/>29.441<br/>29.441<br/>29.441<br/>29.441<br/>29.441<br/>29.441<br/>29.441<br/>29.441<br/>29.441<br/>29.441<br/>29.441<br/>29.441<br/>29.441<br/>29.441<br/>29.441<br/>29.441<br/>29.441<br/>29.441<br/>29.441<br/>29.441<br/>29.441<br/>29.441<br/>29.441<br/>29.441<br/>29.441<br/>29.441<br/>29.441<br/>29.441<br/>29.441<br/>29.441<br/>29.441<br/>29.441<br/>29.441<br/>29.441<br/>29.441<br/>29.441<br/>29.441<br/>29.441<br/>29.441<br/>29.441<br/>29.441<br/>29.441<br/>29.441<br/>29.441<br/>29.441<br/>29.44129.441<br/>29.441<br/>29.441<br/>29.441<br/>29.441<br/>29.441<br/>29.441<br/>29.441<br/>29.441<br/>29.441<br/>29.441<br/>29.441<br/>29.441<br/>29.441<br/>29.441<br/>29.441<br/>29.441<br/>29.441<br/>29.441<br/>29.441<br/>29.441<br/>29.441<br/>29.441<br/>29.441<br/>29.441<br/>29.441<br/>29.441<br/>29.441<br/>29.441<br/>29.441<br/>29.441<br/>29.441<br/>29.441<br/>29.441<br/>29.441<br/>29.441<br/>29.441<br/>29.441<br/>29.441<br/>29.441<br/>29.441<br/>29.441<br/>29.441<br/>29.441<br/>29.441<br/>29.441<br/>29.441<br/>29.441<br/>29.441<br/>29.441<br/>29.441<br/>29.441<br/>29.441<br/>29.441<br/>29.441<br/>29.441<br/>29.441<br/>29.441<br/>29.441<br/>29.441<br/>29.441<br/>29.441<br/>29.441<br/>29.441<br/>29.441<br/>29.441<br/>29.441<br/>29.441<br/>29.441<br/>29.441<br/>29.441<br/>29.441<br/>29.441<br/>29</td></l<></lic)></lic)></lic)></lic)></lic)></lic)></lic)></lic)></lic)></lic)></lic)></lic)></lic)></lic)></lic)></lic)></lic)></lic)></lic)></lic)></lic)></lic)></lic)></lic)></lic)></lic)></lic)></lic)></lic)></lic)></lic)></lic)></lic)></lic)></lic)></lic)></lic)></lic)></lic)></lic)></lic)></lic)></lic)></lic)></lic)></lic)></lic)></lic)></lic)></lic)></lic)></lic)></lic)></lic)></lic)></lic)></lic)></lic)></ul>   | 65.048         24.960           71.551         74.960           73.561         75.670           73.660         66.941           70.286         66.941           70.41.814         41.863           41.83         30.000           77.595         77.959           77.959         37.959           77.610         32.654           32.264         34.055           34.055         21.666           21.666         21.665           18.500         19.059           23.252         24.245           21.245         21.252           21.665         21.665           21.665         21.252           21.665         21.252           23.255         22.325           23.252         22.521           23.252         22.521           23.255         23.255           24.368         21.229           25.521         20.488   | 63         462           73         331           68         439           74         117           74         127           74         127           74         127           74         127           74         127           74         127           74         127           74         127           74         127           74         127           74         127           74         128           64         13           66         520           65         520           64         23.135           36.674         33.676           35.905         50.926           50.926         50.926           31.699         32.233           32.199         33.310           34.021         1147           21.147         1147           21.147         1149           21.142         12.728           21.752         24.850           20.524         20.524   | 65, 495           70, 775           70, 775           76, 237           76, 237           76, 237           76, 237           76, 237           76, 237           76, 237           76, 237           76, 237           76, 237           77, 207           77, 207           73, 737           73, 757           73, 757           73, 757           73, 757          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64.28<br>85.26<br>91.545<br>91.545<br>91.545<br>91.549<br>91.545<br>91.549<br>91.549<br>91.547<br>6.3554<br>41.253<br>41.253<br>41.253<br>41.253<br>41.253<br>41.253<br>50.668<br>50.668<br>50.668<br>50.668<br>50.668<br>50.668<br>50.668<br>50.668<br>50.668<br>50.668<br>50.668<br>50.668<br>50.668<br>50.668<br>50.668<br>50.668<br>50.668<br>50.668<br>50.668<br>50.668<br>50.668<br>50.668<br>50.668<br>50.668<br>50.668<br>50.668<br>50.668<br>50.668<br>50.668<br>50.668<br>50.668<br>50.668<br>50.668<br>50.668<br>50.668<br>50.668<br>50.668<br>50.668<br>50.668<br>50.668<br>50.668<br>50.668<br>50.668<br>50.668<br>50.668<br>50.668<br>50.668<br>50.668<br>50.668<br>50.668<br>50.668<br>50.668<br>50.668<br>50.668<br>50.668<br>50.668<br>50.668<br>50.668<br>50.668<br>50.668<br>50.668<br>50.668<br>50.668<br>50.668<br>50.668<br>50.668<br>50.668<br>50.668<br>50.668<br>50.668<br>50.668<br>50.668<br>50.668<br>50.668<br>50.668<br>50.668<br>50.668<br>50.668<br>50.668<br>50.668<br>50.668<br>50.668<br>50.668<br>50.668<br>50.668<br>50.668<br>50.668<br>50.668<br>50.668<br>50.668<br>50.668<br>50.668<br>50.668<br>50.668<br>50.668<br>50.668<br>50.668<br>50.668<br>50.668<br>50.668<br>50.668<br>50.668<br>50.668<br>50.668<br>50.668<br>50.668<br>50.668<br>50.668<br>50.668<br>50.668<br>50.668<br>50.668<br>50.668<br>50.668<br>50.668<br>50.668<br>50.668<br>50.668<br>50.668<br>50.668<br>50.668<br>50.668<br>50.668<br>50.668<br>50.668<br>50.668<br>50.668<br>50.668<br>50.668<br>50.668<br>50.668<br>50.668<br>50.668<br>50.668<br>50.668<br>50.668<br>50.668<br>50.668<br>50.668<br>50.668<br>50.668<br>50.668<br>50.668<br>50.668<br>50.668<br>50.668<br>50.668<br>50.668<br>50.668<br>50.668<br>50.668<br>50.668<br>50.668<br>50.668<br>50.668<br>50.668<br>50.668<br>50.668<br>50.668<br>50.668<br>50.668<br>50.668<br>50.668<br>50.668<br>50.668<br>50.668<br>50.668<br>50.668<br>50.668<br>50.668<br>50.668<br>50.668<br>50.668<br>50.668<br>50.668<br>50.668<br>50.668<br>50.668<br>50.668<br>50.668<br>50.668<br>50.668<br>50.668<br>50.668<br>50.668<br>50.668<br>50.668<br>50.668<br>50.668<br>50.668<br>50.668<br>50.668<br>50.668<br>50.668<br>50.668<br>50.668<br>50.668<br>50.668<br>50.668<br>50.668<br>50.668<br>50.668<br>50.668<br>50.668<br>50.668<br>50.668<br>50.668<br>50.668<br>50.668<br>50.668<br>50.668<br>50.668<br>50.668<br>50.668<br>50.668<br>50.668<br>50.668<br>50.668<br>50.668<br>50.668<br>50.668<br>50.668<br>50.668<br>50.668<br>50.668<br>50.668<br>50.668<br>50.668<br>50.668<br>50.668<br>50.668<br>50.668<br>50.668<br>50.668<br>50.668<br>50.668<br>50.668<br>50.668<br>50.668   | 61.860           53.238           91.541           91.542           91.542           91.542           91.542           91.542           91.542           91.542           91.542           91.542           91.542           91.542           91.542           91.542           91.542           91.541           91.542           91.541           91.744           91.752           91.665           91.564           91.574           91.575           91  | 68,794<br>69,795<br>91,345<br>99,347<br>99,347<br>99,347<br>89,347<br>13,566<br>11,727<br>42,525<br>13,1566<br>41,545<br>13,277<br>13,566<br>12,727<br>13,566<br>12,727<br>13,5046<br>12,777<br>13,3046<br>12,577<br>13,3047<br>12,579<br>12,579<br>12,579<br>12,579<br>12,579<br>12,579<br>12,579<br>12,579<br>12,579<br>12,579<br>12,579<br>12,579<br>12,579<br>12,579<br>12,579<br>12,579<br>12,579<br>12,579<br>12,579<br>12,579<br>12,579<br>12,579<br>12,579<br>12,579<br>12,579<br>12,579<br>12,579<br>12,579<br>12,579<br>12,579<br>12,579<br>12,579<br>12,579<br>12,579<br>12,579<br>12,579<br>12,579<br>12,579<br>12,579<br>12,579<br>12,579<br>12,579<br>12,579<br>12,579<br>12,579<br>12,579<br>12,579<br>12,579<br>12,579<br>12,579<br>12,579<br>12,579<br>12,579<br>12,579<br>12,579<br>12,579<br>12,579<br>12,579<br>12,579<br>12,579<br>12,579<br>12,579<br>12,579<br>12,579<br>12,579<br>12,579<br>12,579<br>12,579<br>12,579<br>12,579<br>12,579<br>12,579<br>12,579<br>12,579<br>12,579<br>12,579<br>12,579<br>12,579<br>12,579<br>12,579<br>12,579<br>12,579<br>12,579<br>12,579<br>12,579<br>12,579<br>12,579<br>12,579<br>12,579<br>12,579<br>12,579<br>12,579<br>12,579<br>12,579<br>12,579<br>12,579<br>12,579<br>12,579<br>12,579<br>12,579<br>12,579<br>12,579<br>12,579<br>12,579<br>12,579<br>12,579<br>12,579<br>12,579<br>12,579<br>12,579<br>12,579<br>12,579<br>12,579<br>12,579<br>12,579<br>12,579<br>12,579<br>12,579<br>12,579<br>12,579<br>12,579<br>12,579<br>12,579<br>12,579<br>12,579<br>12,579<br>12,579<br>12,579<br>12,579<br>12,579<br>12,579<br>12,579<br>12,579<br>12,579<br>12,579<br>12,579<br>12,579<br>12,579<br>12,579<br>12,579<br>12,579<br>12,579<br>12,579<br>12,579<br>12,579<br>12,579<br>12,579<br>12,579<br>12,579<br>12,579<br>12,579<br>12,579<br>12,579<br>12,579<br>12,579<br>12,579<br>12,579<br>12,579<br>12,579<br>12,579<br>12,579<br>12,579<br>12,579<br>12,579<br>12,579<br>12,579<br>12,579<br>12,579<br>12,579<br>12,579<br>12,579<br>12,579<br>12,579<br>12,579<br>12,579<br>12,579<br>12,579<br>12,579<br>12,579<br>12,579<br>12,579<br>12,579<br>12,579<br>12,579<br>12,579<br>12,579<br>12,579<br>12,579<br>12,579<br>12,579<br>12,579<br>12,579<br>12,579<br>12,579<br>12,579<br>12,579<br>12,579<br>12,579<br>12,579<br>12,579<br>12,579<br>12,579<br>12,579<br>12,579<br>12,579<br>12,579<br>12,579<br>12,579<br>12,579<br>12,579<br>12,579<br>12,579<br>12,579<br>12,579<br>12,579<br>12,579<br>12,579<br>12,579<br>12,579<br>12,579<br>12,579<br>12,579<br>12,579<br>12,579<br>12,579<br>12,579<br>12,579<br>12,579<br>12,579<br>12,579<br>12,579<br>12,579<br>12,579<br>12   | 68, 753           91,566           91,567           92,528           92,259           92,259           92,251           92,252           92,253           92,254           92,254           92,255           92,252           94,100           92,252           94,100           92,252           94,101           11,533           3  | e9 0.04           91.783           91.783           99.410           83.317           82,833           82,833           72,97           83.317           82,833           72,97           31.544           41,666           41,656           38,879           37,231           37,233           37,233           37,233           37,234           37,235           32,651           32,654           32,654           33,771           31,844           16,673           31,874           18,852           22,354           21,584           21,584           21,584           21,582           21,5162           22,5162           25,5157           20,668   | 79.651<br>76.725<br>76.725<br>75.928<br>82.952<br>82.952<br>82.952<br>83.317<br>85.026<br>71.224<br>83.317<br>85.291<br>83.317<br>85.291<br>93.542<br>41.852<br>41.852<br>41.852<br>41.852<br>33.5427<br>33.5427<br>33.5427<br>33.5427<br>33.5427<br>33.5427<br>33.5427<br>33.5427<br>33.5427<br>33.5427<br>33.5427<br>33.5427<br>33.5427<br>33.5427<br>33.5427<br>33.5427<br>33.5427<br>33.5427<br>33.5427<br>33.5427<br>33.5427<br>33.5427<br>33.5427<br>33.5427<br>33.5427<br>33.5427<br>33.5427<br>33.5427<br>33.5427<br>33.5427<br>33.5427<br>33.5427<br>33.5427<br>33.5427<br>33.5427<br>33.5427<br>33.5427<br>33.5427<br>33.5427<br>33.5427<br>33.5427<br>33.5427<br>33.5427<br>33.5427<br>33.5427<br>33.5427<br>33.5427<br>33.5427<br>33.5427<br>33.5427<br>33.5427<br>33.5427<br>33.5427<br>33.5427<br>33.5427<br>33.5427<br>33.5427<br>33.5427<br>33.5427<br>33.5427<br>33.5427<br>33.5427<br>33.5427<br>33.5427<br>33.5427<br>33.5427<br>33.5427<br>33.5427<br>33.5427<br>33.5427<br>33.5427<br>33.5427<br>33.5427<br>33.5427<br>33.5427<br>33.5427<br>33.5427<br>33.5427<br>33.5427<br>33.5427<br>33.5427<br>33.5427<br>33.5427<br>33.5427<br>33.5427<br>33.5427<br>33.5427<br>33.5427<br>33.5427<br>33.5427<br>33.5427<br>33.5427<br>33.5427<br>33.5427<br>33.5427<br>33.5427<br>33.5427<br>33.5427<br>33.5427<br>33.5427<br>33.5427<br>33.5427<br>33.5427<br>33.5427<br>33.5427<br>33.5427<br>33.5427<br>33.5427<br>33.5427<br>33.5427<br>33.5427<br>33.5427<br>33.5427<br>33.5427<br>33.5427<br>33.5427<br>33.5427<br>33.5427<br>33.5427<br>33.5427<br>33.5427<br>33.5427<br>33.5427<br>33.5427<br>33.5427<br>33.5427<br>33.5427<br>33.5427<br>33.5427<br>33.5427<br>33.5427<br>33.5427<br>33.5427<br>33.5427<br>33.5427<br>33.5427<br>33.5427<br>33.5427<br>33.5427<br>33.5427<br>33.5427<br>33.5427<br>33.5427<br>33.5427<br>33.5427<br>33.5427<br>33.5427<br>33.5427<br>33.5427<br>33.5427<br>33.5427<br>33.5427<br>33.5427<br>33.5427<br>33.5427<br>33.5427<br>33.5427<br>33.5427<br>33.5427<br>33.5427<br>33.5427<br>33.5427<br>33.5427<br>33.5427<br>33.5427<br>33.5427<br>33.5427<br>33.5427<br>33.5427<br>33.5427<br>33.5427<br>33.5427<br>33.5427<br>33.5427<br>33.5427<br>33.5427<br>33.5427<br>33.5427<br>33.5427<br>33.5427<br>33.5427<br>33.5427<br>33.5427<br>33.5427<br>33.5427<br>33.5427<br>33.5427<br>33.5427<br>33.5427<br>33.5427<br>33.5427<br>33.5427<br>33.5427<br>33.5427<br>33.5427<br>33.5427<br>33.5427<br>33.5427<br>33.5427<br>33.5427<br>33.5427<br>33.5427<br>33.5427<br>33.5427<br>33.5427<br>33.5427<br>33.5427<br>33.5427<br>33.5427<br>33.5427<br>33.5427<br>33.5427<br>33.5427<br>33.5427<br>33.5427<br>33.5427<br>33.5427<br>33.5427<br>33.5427<br>33.5427<br>33.5427<br>33.5427<br>33.5427<br>33.5427<br>33.5427<br>33.5427<br>33.5427<br>33.5427<br>33.5427<br>33.5427<br>33.5477<br>33.5477<br>33.5477<br>33.5477<br>33.5477<br>33.54777<br>33.547777<br>35.54777777777 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 | 88.130         63.658           63.658         66.351           66.157         66.637           71.224         77.224           71.224         75.421           71.224         75.421           71.234         75.421           75.421         75.421           75.501         75.421           75.613         75.621           75.623         75.631           75.021         75.631           75.021         75.631           75.021         75.631           72.3033         32.188           70.698         70.633           70.615         75.611           77.726         75.621           77.726         75.621           77.726         75.621           77.726         75.621           77.726         75.621           77.726         75.621           75.622         75.621           75.622         75.621           75.621         75.621           75.622         75.621           75.622         75.621           75.621         75.621           75.621         75.621           75.621  | 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63.216<br>63.216<br>73.028<br>73.028<br>73.039<br>73.999<br>73.999<br>64.217<br>74.699<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61<br>70.61   | 65.048         74.960           74.960         73.074           73.074         75.074           73.074         75.074           73.072         76.027           74.027         76.027           74.027         76.027           74.131         11.075           71.939         77.931           71.939         77.931           71.937         75.937           77.939         77.959           77.955         77.955           77.955         77.955           77.952         22.97           50.355         22.929           32.644         40.04           34.215         33.068           12.066         21.065           13.368         20.019           33.355         22.436           14.055         22.245           15.009         23.355           22.245         21.065           21.252         22.245           20.493         20.493   | 63.562         73.331           64.339         74.217           74.217         74.184           73.331         66.439           66.439         74.217           74.217         74.84           73.731         66.413           66.421         70.636           30.316         42.063           42.063         33.135           36.674         36.674           36.674         36.674           36.906         90.266           90.926         90.926           90.926         33.310           33.302         22.333           33.303         34.021           33.304         21.447           15.546         21.728           21.728         21.728           21.728         22.728           21.522         24.857           20.525         20.524  | 6, 4, 60<br>10, 73, 73<br>10, 74<br>10, 74  | 5,761<br>66,704<br>69,250<br>70,972<br>71,194<br>80,470<br>73,649<br>73,649<br>73,649<br>73,649<br>73,649<br>73,649<br>73,649<br>73,649<br>73,649<br>73,650<br>73,787<br>73,650<br>74,972<br>74,972<br>74,972<br>74,972<br>74,972<br>74,972<br>74,972<br>74,972<br>74,972<br>74,972<br>74,972<br>74,972<br>74,972<br>74,972<br>74,972<br>74,972<br>74,972<br>74,972<br>74,972<br>74,972<br>74,972<br>74,972<br>74,972<br>74,972<br>74,972<br>74,972<br>74,972<br>74,972<br>74,972<br>74,972<br>74,972<br>74,972<br>74,972<br>74,972<br>74,972<br>74,972<br>74,972<br>74,972<br>74,972<br>74,972<br>74,972<br>74,972<br>74,972<br>74,972<br>74,972<br>74,972<br>74,972<br>74,972<br>74,972<br>74,972<br>74,972<br>74,972<br>74,972<br>74,972<br>74,972<br>74,972<br>74,972<br>74,972<br>74,972<br>74,972<br>74,972<br>74,972<br>74,972<br>74,972<br>74,972<br>74,972<br>74,972<br>74,972<br>74,972<br>74,972<br>74,972<br>74,972<br>74,972<br>74,972<br>74,972<br>74,972<br>74,972<br>74,972<br>74,972<br>74,972<br>74,972<br>74,972<br>74,972<br>74,972<br>74,972<br>74,972<br>74,972<br>74,972<br>74,972<br>74,972<br>74,972<br>74,972<br>74,972<br>74,972<br>74,972<br>74,972<br>74,972<br>74,972<br>74,972<br>74,972<br>74,972<br>74,972<br>74,972<br>74,972<br>74,972<br>74,972<br>74,972<br>74,972<br>74,972<br>74,972<br>74,972<br>74,972<br>74,972<br>74,972<br>74,972<br>74,972<br>74,972<br>74,972<br>74,972<br>74,972<br>74,972<br>74,972<br>74,972<br>74,972<br>74,972<br>74,972<br>74,972<br>74,972<br>74,972<br>74,972<br>74,972<br>74,972<br>74,972<br>74,972<br>74,972<br>74,972<br>74,972<br>74,972<br>74,972<br>74,972<br>74,972<br>74,972<br>74,972<br>74,972<br>74,972<br>74,972<br>74,972<br>74,972<br>74,972<br>74,972<br>74,972<br>74,972<br>74,972<br>74,972<br>74,972<br>74,972<br>74,972<br>74,972<br>74,972<br>74,972<br>74,972<br>74,972<br>74,972<br>74,972<br>74,972<br>74,972<br>74,972<br>74,972<br>74,972<br>74,972<br>74,972<br>74,972<br>74,972<br>74,972<br>74,972<br>74,972<br>74,972<br>74,972<br>74,972<br>74,972<br>74,972<br>74,972<br>74,972<br>74,972<br>74,972<br>74,972<br>74,972<br>74,972<br>74,972<br>74,972<br>74,972<br>74,972<br>74,972<br>74,972<br>74,972<br>74,972<br>74,972<br>74,972<br>74,972<br>74,972<br>74,972<br>74,972<br>74,972<br>74,972<br>74,972<br>74,972<br>74,972<br>74,972<br>74,972<br>74,972<br>74,972<br>74,972<br>74,972<br>74,972<br>74,972<br>74,972<br>74,972<br>74,972<br>74,972<br>74,972<br>74,972<br>74,972<br>74,972<br>74,972<br>74,972<br>74,972<br>74,972<br>74,972<br>74,972<br>74,972<br>74,972<br>74,972<br>74,972<br>74,972<br>74,972<br>74,972<br>74,972<br>74,972<br>74,972<br>74,972<br>74,972<br>74,972<br>74,972<br>74,972<br>74,972<br>74,972<br>74,972<br>74,972<br>74,972<br>74,972<br>74,972<br>74,972<br>74,972<br>74,972<br>74,972<br>74,972<br>74,972<br>74,972<br>74,972<br>74,972<br>74,972<br>74,972<br>74,972<br>74,972<br>74,972<br>74,972<br>74,972<br>74,972<br>74,974<br>74,974<br>74,974<br>74,974<br>74,974<br>74,974<br>74, 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  | 61.860           52.398           91.541           91.502           91.303           91.303           91.304           91.304           91.305           91.306           91.307           75.888           91.303           91.303           91.304           33.047           33.047           35.048           35.048           35.049           30.072           90.031           90.032           20.807           90.331           11.59           90.0341           10.806           22.708           22.804           22.804           22.804           22.804           22.804           22.804           22.804           22.804           22.804           22.804           22.804           22.804           23.805           20.056           20.302  | 68,794<br>69,754<br>91,545<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>10,556<br>11,757<br>66,187<br>11,757<br>66,187<br>11,757<br>66,187<br>11,757<br>66,187<br>11,757<br>66,187<br>11,757<br>66,187<br>11,757<br>66,187<br>11,757<br>66,187<br>11,757<br>66,187<br>11,757<br>66,187<br>11,757<br>66,187<br>11,757<br>66,187<br>11,757<br>66,187<br>11,757<br>66,187<br>11,757<br>66,187<br>11,757<br>66,187<br>11,757<br>11,557<br>11,557<br>12,257<br>12,257<br>12,257<br>12,257<br>12,257<br>12,257<br>12,257<br>12,257<br>12,257<br>12,257<br>12,257<br>12,257<br>12,257<br>12,257<br>12,257<br>12,257<br>12,257<br>12,257<br>12,257<br>12,257<br>12,257<br>12,257<br>12,257<br>12,257<br>12,257<br>12,257<br>12,257<br>12,257<br>12,257<br>12,257<br>12,257<br>12,257<br>12,257<br>12,257<br>12,257<br>12,257<br>12,257<br>12,257<br>12,257<br>12,257<br>12,257<br>12,257<br>12,257<br>12,257<br>12,257<br>12,257<br>12,257<br>12,257<br>12,257<br>12,257<br>12,257<br>12,257<br>12,257<br>12,257<br>12,257<br>12,257<br>12,257<br>12,257<br>12,257<br>12,257<br>12,257<br>12,257<br>12,257<br>12,257<br>12,257<br>12,257<br>12,257<br>12,557<br>12,557<br>12,557<br>12,557<br>12,557<br>12,557<br>12,557<br>12,557<br>12,557<br>12,557<br>12,557<br>12,557<br>12,557<br>12,557<br>12,557<br>12,557<br>12,557<br>12,557<br>12,557<br>12,557<br>12,557<br>12,557<br>12,557<br>12,557<br>12,557<br>12,557<br>12,557<br>12,557<br>12,557<br>12,557<br>12,557<br>12,557<br>12,557<br>12,557<br>12,557<br>12,557<br>12,557<br>12,557<br>12,557<br>12,557<br>12,557<br>12,557<br>12,557<br>12,557<br>12,557<br>12,557<br>12,557<br>12,557<br>12,557<br>12,557<br>12,557<br>12,557<br>12,557<br>12,557<br>12,557<br>12,557<br>12,557<br>12,557<br>12,557<br>12,557<br>12,557<br>12,557<br>12,557<br>12,557<br>12,557<br>12,557<br>12,557<br>12,557<br>12,557<br>12,557<br>12,557<br>12,557<br>12,557<br>12,557<br>12,557<br>12,557<br>12,557<br>12,557<br>12,557<br>12,557<br>12,557<br>12,557<br>12,557<br>12,557<br>12,557<br>12,557<br>12,557<br>12,557<br>12,557<br>12,557<br>12,557<br>12,557<br>12,557<br>12,557<br>12,557<br>12,557<br>12,557<br>12,557<br>12,557<br>12,557<br>12,557<br>12,557<br>12,557<br>12,557<br>12,557<br>12,557<br>12,557<br>12,557<br>12,557<br>12,557<br>12,557<br>12,557<br>12,557<br>12,557<br>12,557<br>12,557<br>12,557<br>12,557<br>12,557<br>12,557<br>12,557<br>12,557<br>12,557<br>12,557<br>12,557<br>12,557<br>12,557<br>12,557<br>12,557<br>12,557<br>12,557<br>12,557<br>12,557<br>12,557<br>12,557<br>12,557<br>12,557<br>12,557<br>12,557<br>12,557<br>12,557 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22.233           22.2920         22.2439           22.439         25.162           25.162         25.162           25.162         25.162           20.658         20.0658           20.0598         20.0598   | 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35.081<br>37.106<br>35.636<br>37.284<br>37.27<br>37.284<br>37.27<br>35.805<br>36.504<br>35.654<br>43.485<br>35.654<br>43.485<br>99.942<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.842<br>99.8 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35,037<br>37,125<br>35,646<br>37,267<br>37,267<br>35,247<br>35,247<br>35,247<br>35,248<br>36,547<br>35,048<br>36,547<br>35,048<br>36,547<br>35,048<br>36,547<br>35,048<br>36,547<br>35,048<br>36,547<br>35,048<br>36,547<br>35,049<br>39,935<br>39,935<br>39,935<br>39,935<br>39,935<br>39,935<br>39,935<br>39,935<br>39,935<br>39,935<br>39,935<br>39,935<br>39,935<br>39,935<br>39,935<br>39,935<br>39,935<br>39,935<br>39,935<br>39,935<br>39,935<br>39,935<br>39,935<br>39,935<br>39,935<br>39,935<br>39,935<br>39,935<br>39,935<br>39,935<br>39,935<br>39,935<br>39,935<br>39,935<br>39,935<br>39,935<br>39,935<br>39,935<br>39,935<br>39,935<br>39,935<br>39,935<br>39,935<br>39,935<br>39,935<br>39,935<br>39,935<br>39,935<br>39,935<br>39,935<br>30,547<br>30,547<br>30,547<br>30,547<br>30,547<br>30,547<br>30,547<br>30,547<br>30,547<br>30,547<br>30,547<br>30,547<br>30,547<br>30,547<br>30,547<br>30,547<br>30,547<br>30,547<br>30,547<br>30,547<br>30,547<br>30,547<br>30,547<br>30,547<br>30,547<br>30,547<br>30,547<br>30,547<br>30,547<br>30,547<br>30,547<br>30,547<br>30,547<br>30,547<br>30,547<br>30,547<br>30,547<br>30,547<br>30,547<br>30,547<br>30,547<br>30,547<br>30,547<br>30,547<br>30,547<br>30,547<br>30,547<br>30,547<br>30,547<br>30,547<br>30,547<br>30,547<br>30,547<br>30,547<br>30,547<br>30,547<br>30,547<br>30,547<br>30,547<br>30,547<br>30,547<br>30,547<br>30,547<br>30,547<br>30,547<br>30,547<br>30,547<br>30,547<br>30,547<br>30,547<br>30,547<br>30,547<br>30,547<br>30,547<br>30,547<br>30,547<br>30,547<br>30,547<br>30,547<br>30,547<br>30,547<br>30,547<br>30,547<br>30,547<br>30,547<br>30,547<br>30,547<br>30,547<br>30,547<br>30,547<br>30,547<br>30,547<br>30,547<br>30,547<br>30,547<br>30,547<br>30,547<br>30,547<br>30,547<br>30,547<br>30,547<br>30,547<br>30,547<br>30,547<br>30,547<br>30,547<br>30,547<br>30,547<br>30,547<br>30,547<br>30,547<br>30,547<br>30,547<br>30,547<br>30,547<br>30,547<br>30,547<br>30,547<br>30,547<br>30,547<br>30,547<br>30,547<br>30,547<br>30,547<br>30,547<br>30,547<br>30,547<br>30,547<br>30,547<br>30,547<br>30,547<br>30,547<br>30,547<br>30,547<br>30,547<br>30,547<br>30,547<br>30,547<br>30,547<br>30,547<br>30,547<br>30,547<br>30,547<br>30,547<br>30,547<br>30,547<br>30,547<br>30,547<br>30,547<br>30,547<br>30,547<br>30,547<br>30,547<br>30,547<br>30,547<br>30,547<br>30,547<br>30,547<br>30,547<br>30,547<br>30,547<br>30,547<br>30,547<br>30,547<br>30,547<br>30,547<br>30,547<br>30,547<br>30,547<br>30,547<br>30,547<br>30,547<br>30,547<br>30,547<br>30,547<br>30,547<br>30,547<br>30,547<br>30,547<br>30,547<br>30,547<br>30,547<br>30,547<br>30,547<br>30,547<br>30,547<br>30,547<br>30,547<br>30,547<br>30,547<br>30,547<br>30,547<br>30,547<br>30,547<br>30,547<br>30,547<br>30,547<br>30,547<br>30,547<br>30,547<br>30,547<br>30,547<br>30,547<br>30,547<br>30,547<br>30,547<br>30,547<br>30,547<br>30,547<br>30,547<br>30,547<br>30,547<br>30,547<br>30,547<br>30,547<br>30,547<br>30,547<br>30,547<br>30,547<br>30 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34.552<br>36.177<br>37.667<br>37.7853<br>37.853<br>37.853<br>37.853<br>37.857<br>37.857<br>37.857<br>37.857<br>37.857<br>37.857<br>37.857<br>37.857<br>37.857<br>42.856<br>42.856<br>42.856<br>42.856<br>96.825<br>96.825<br>96.825<br>96.825<br>96.825<br>96.825<br>96.826<br>96.826<br>96.825<br>96.826<br>96.825<br>96.825<br>96.826<br>96.825<br>96.826<br>96.825<br>96.826<br>96.826<br>96.825<br>96.825<br>96.825<br>96.825<br>96.826<br>96.826<br>96.825<br>96.826<br>96.825<br>96.826<br>96.825<br>96.825<br>96.825<br>96.826<br>96.825<br>96.825<br>96.826<br>96.825<br>96.825<br>96.825<br>96.825<br>96.825<br>96.825<br>96.825<br>96.825<br>96.825<br>96.825<br>96.825<br>96.825<br>96.825<br>96.825<br>96.825<br>96.825<br>96.825<br>96.825<br>96.825<br>96.825<br>96.825<br>97.137<br>71.137<br>96.825<br>96.825<br>96.825<br>96.825<br>96.825<br>96.825<br>96.825<br>96.825<br>96.825<br>96.825<br>96.825<br>96.825<br>96.825<br>96.825<br>96.825<br>96.825<br>96.825<br>96.825<br>96.825<br>96.825<br>96.825<br>96.825<br>96.825<br>96.825<br>96.825<br>96.825<br>96.825<br>96.825<br>96.825<br>96.825<br>96.825<br>96.825<br>96.825<br>96.825<br>97.137<br>97.137<br>97.137<br>97.137<br>97.137<br>97.137<br>97.137<br>97.137<br>97.137<br>97.137<br>97.137<br>97.137<br>97.137<br>97.137<br>97.137<br>97.137<br>97.137<br>97.137<br>97.137<br>97.137<br>97.137<br>97.137<br>97.137<br>97.137<br>97.137<br>97.137<br>97.137<br>97.137<br>97.137<br>97.137<br>97.137<br>97.137<br>97.137<br>97.137<br>97.137<br>97.137<br>97.137<br>97.137<br>97.137<br>97.137<br>97.137<br>97.137<br>97.137<br>97.137<br>97.137<br>97.137<br>97.137<br>97.137<br>97.137<br>97.137<br>97.137<br>97.137<br>97.137<br>97.137<br>97.137<br>97.137<br>97.137<br>97.137<br>97.137<br>97.137<br>97.137<br>97.137<br>97.137<br>97.137<br>97.137<br>97.137<br>97.137<br>97.137<br>97.137<br>97.137<br>97.137<br>97.137<br>97.137<br>97.137<br>97.137<br>97.137<br>97.137<br>97.137<br>97.137<br>97.137<br>97.137<br>97.137<br>97.137<br>97.137<br>97.137<br>97.137<br>97.137<br>97.137<br>97.137<br>97.137<br>97.137<br>97.137<br>97.137<br>97.137<br>97.137<br>97.137<br>97.137<br>97.137<br>97.137<br>97.137<br>97.137<br>97.137<br>97.137<br>97.137<br>97.137<br>97.137<br>97.137<br>97.137<br>97.137<br>97.137<br>97.137<br>97.137<br>97.137<br>97.137<br>97.137<br>97.137<br>97.137<br>97.137<br>97.137<br>97.137<br>97.137<br>97.137<br>97.137<br>97.137<br>97.137<br>97.137<br>97.137<br>97.137<br>97.137<br>97.137<br>97.137<br>97.137<br>97.137<br>97.137<br>97.137<br>97.137<br>97.137<br>97.137<br>97.137<br>97.137<br>97.137<br>97.137<br>97.137<br>97.137<br>97.137<br>97.137<br>97.137<br>97.137<br>97.137<br>97.137<br>97.137<br>97.137<br>97.137<br>97.137<br>97.137<br>97.137<br>97.137<br>97.137<br>97.137<br>97.137<br>97.137<br>97.137<br>97.137<br>97.137<br>97.137<br>97.137<br>97.137<br>97.137<br>97.137<br>97.137<br>97.137<br>97.137<br>97.137<br>97.137<br>97.137<br>97.137<br>97.137<br>97.137<br>97.137<br>97.137<br>9 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46.407<br>5.2055<br>5.2055<br>5.2055<br>5.2055<br>5.2055<br>5.2057<br>5.2074<br>47.202<br>48.246<br>49.200<br>7.2017<br>48.246<br>49.200<br>49.2075<br>9.2074<br>49.207<br>9.2075<br>9.2074<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9.2075<br>9 |
| <ul> <li>c) 216</li> <li>c) 216</li> <li>c) 217</li> <li>c) 218</li> <lic) 218<="" li=""> <lic) 21<="" td=""><td>65.048         74.960           71.054         75.074           73.074         96.077           75.074         97.078           75.074         97.078           70.086         66.541           71.070         866           71.071         866           71.073         866           71.073         76.07           71.073         76.07           71.073         77.610           71.073         77.610           71.037         76.00           71.037         76.00           71.037         76.00           71.037         76.00           71.037         76.00           71.037         76.00           71.037         76.00           71.037         76.00           71.037         76.00           71.038         77.95           71.049         77.95           71.050         72.95           71.050         71.06           71.050         71.05           71.050         71.05           71.050         71.05           71.050         71.05           71.050         71.05     <!--</td--><td>c3.362         c3.362           73.331         c6.339           74.217         74.184           73.781         c6.439           c6.439         c7.217           74.184         c7.381           c6.431         c6.520           c6.520         c6.520           30.316         c4.063           c4.063         c6.623           36.676         c6.33           36.676         c6.33           36.676         c7.33           36.676         c7.33           36.673         c6.633           36.676         c7.33           37.692         c7.213           31.696         c83           32.233         c8.31           33.4021         c3.334           21.147         c1.946           21.147         c1.946           21.147         c1.946           21.125         c1.152           21.125         c1.152           21.152         c2.4557           20.524         c20.524           20.524         c20.524           20.524         c20.754</td><td>Control 1998 Control 1998 Co</td><td>5,711<br/>6,9250<br/>70,975<br/>71,194<br/>80,470<br/>73,649<br/>26,672<br/>40,672<br/>71,194<br/>73,649<br/>27,194<br/>73,649<br/>27,194<br/>73,649<br/>27,194<br/>73,657<br/>29,657<br/>29,377<br/>20,475<br/>20,477<br/>20,475<br/>20,477<br/>20,475<br/>20,477<br/>21,975<br/>22,2668<br/>21,972<br/>22,2718<br/>18,607<br/>21,972<br/>22,2768<br/>23,718<br/>24,975<br/>22,2768<br/>23,718<br/>24,975<br/>22,2768<br/>23,718<br/>24,975<br/>22,2768<br/>21,975<br/>22,2778<br/>23,718<br/>24,975<br/>22,2778<br/>23,718<br/>24,975<br/>22,2778<br/>23,778<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,2777<br/>24,2777<br/>24,2777<br/>24,27777<br/>24,27777777777</td><td>99.512<br/>64.614<br/>63.394<br/>69.009<br/>69.009<br/>79.651<br/>86.310<br/>40.877<br/>79.651<br/>86.310<br/>40.749<br/>40.815<br/>35.071<br/>35.114<br/>40.749<br/>40.815<br/>35.071<br/>35.114<br/>40.825<br/>35.071<br/>35.114<br/>40.825<br/>35.071<br/>35.112<br/>40.825<br/>35.073<br/>35.112<br/>40.825<br/>30.903<br/>33.1121<br/>40.825<br/>30.903<br/>33.1121<br/>40.825<br/>30.903<br/>33.1121<br/>40.825<br/>30.903<br/>33.1121<br/>40.825<br/>30.903<br/>33.1121<br/>40.825<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.400<br/>30.400<br/>30.400<br/>30.400<br/>30.400<br/>30.400<br/>30.400<br/>30.400<br/>30.400<br/>30.4</td><td>4,248<br/>63,660<br/>68,774<br/>68,772<br/>68,774<br/>68,772<br/>58,784<br/>64,273<br/>10,692<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109</td><td>64.28<br/>85.26<br/>91.545<br/>91.545<br/>91.545<br/>91.545<br/>91.545<br/>91.545<br/>91.545<br/>91.545<br/>91.545<br/>91.545<br/>91.545<br/>91.545<br/>91.755<br/>91.765<br/>91.702<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907</td><td>63.660 / 25.236 / 25.246 / 25.236 / 25.246 / 25.236 / 25.246 / 25.236 / 25.26 / 25</td><td>68,794<br/>91,585<br/>91,581<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199</td><td>64 873<br/>11,560<br/>11,560<br/>11,560<br/>12,560<br/>12,560<br/>12,560<br/>12,560<br/>12,560<br/>12,560<br/>12,560<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565</td><td>c60 004           01.783           01.379           01.783           01.783           01.783           01.783           01.783           09.477           09.477           09.477           09.477           09.477           09.477           09.477           09.477           09.476           01.783           01.783           01.713           01.7237     &lt;</td><td>79.651<br/>76.725<br/>76.725<br/>75.928<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82</td><td>86.310<br/>76.871<br/>76.821<br/>76.821<br/>76.821<br/>76.821<br/>82.323<br/>82.754<br/>82.325<br/>31.335<br/>85.026<br/>75.421<br/>82.323<br/>31.335<br/>31.335<br/>41.739<br/>41.734<br/>31.335<br/>41.739<br/>41.734<br/>36.502<br/>36.504<br/>36.504<br/>36.504<br/>36.504<br/>36.504<br/>31.335<br/>48.123<br/>31.348<br/>31.535<br/>30.504<br/>31.535<br/>30.504<br/>31.535<br/>30.504<br/>31.535<br/>30.504<br/>31.535<br/>30.504<br/>31.535<br/>30.504<br/>31.535<br/>30.504<br/>31.535<br/>30.504<br/>31.535<br/>30.504<br/>31.535<br/>30.504<br/>31.535<br/>30.504<br/>31.535<br/>30.504<br/>31.535<br/>30.504<br/>31.535<br/>30.504<br/>31.535<br/>30.504<br/>31.535<br/>30.504<br/>31.535<br/>30.504<br/>31.535<br/>30.504<br/>31.535<br/>30.504<br/>31.535<br/>30.504<br/>31.535<br/>30.504<br/>31.535<br/>30.504<br/>31.535<br/>30.504<br/>31.535<br/>30.504<br/>31.535<br/>30.504<br/>31.535<br/>30.504<br/>31.535<br/>30.504<br/>31.535<br/>30.504<br/>31.535<br/>30.504<br/>31.535<br/>30.504<br/>31.535<br/>30.504<br/>31.535<br/>30.504<br/>31.535<br/>30.504<br/>31.535<br/>30.504<br/>31.535<br/>30.504<br/>31.535<br/>30.504<br/>31.535<br/>30.504<br/>31.535<br/>30.504<br/>31.535<br/>30.504<br/>31.535<br/>30.504<br/>31.535<br/>30.504<br/>31.535<br/>30.504<br/>31.535<br/>30.504<br/>31.535<br/>30.504<br/>31.535<br/>30.504<br/>31.535<br/>30.504<br/>31.535<br/>30.504<br/>31.535<br/>30.504<br/>31.535<br/>30.504<br/>31.535<br/>30.504<br/>31.535<br/>30.504<br/>31.535<br/>30.504<br/>31.535<br/>30.504<br/>31.535<br/>30.504<br/>31.535<br/>30.504<br/>31.535<br/>30.504<br/>31.535<br/>30.504<br/>31.535<br/>30.504<br/>31.535<br/>30.507<br/>31.546<br/>31.546<br/>31.547<br/>31.546<br/>31.547<br/>31.546<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31</td><td>88.130         63.658           63.658         66.031           66.152         66.031           66.71.224         75.421           77.929         75.421           75.921         75.421           75.923         75.421           75.924         75.421           75.935         75.421           75.942         75.421           75.935         75.421           75.942         75.421           75.943         75.421           75.943         75.421           75.943         75.421           75.944         75.421           75.943         75.941           75.943         75.941           75.943         75.941           75.943         75.941           75.943         75.941           75.943         75.941           75.943         75.941           75.943         75.941           75.943         75.941           75.943         75.941           75.944         75.941           75.944         75.941           75.944         75.941           75.945         75.941           75.944<td>76,437<br/>66,730<br/>67,730<br/>72,282<br/>72,282<br/>72,287<br/>71,297<br/>71,297<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,199</td><td>11,069<br/>11,027<br/>13,034<br/>11,027<br/>13,034<br/>11,027<br/>13,056<br/>11,027<br/>13,056<br/>11,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<b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7<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.5777<br/>43.5777<br/>43.5777<br/>43.5777<br/>43.5777<br/>43.57777<br/>43.5777777777777777777777777777777777777</td><td>42,959<br/>36,026<br/>38,825<br/>38,820<br/>38,825<br/>38,825<br/>38,825<br/>38,825<br/>38,825<br/>38,825<br/>38,825<br/>39,826<br/>42,442<br/>44,556<br/>42,442<br/>44,556<br/>42,442<br/>44,556<br/>17,300<br/>17,901<br/>30,377<br/>44,427<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,200<br/>18,890<br/>27,424<br/>27,205<br/>18,890<br/>27,424<br/>27,427<br/>18,890<br/>27,424<br/>27,427<br/>18,890<br/>27,424<br/>27,427<br/>18,890<br/>27,424<br/>27,427<br/>18,890<br/>27,426<br/>18,890<br/>27,424<br/>18,890<br/>27,424<br/>18,890<br/>27,424<br/>18,890<br/>27,424<br/>18,890<br/>27,424<br/>18,890<br/>27,424<br/>18,890<br/>27,424<br/>18,890<br/>27,424<br/>18,890<br/>27,424<br/>18,890<br/>27,424<br/>18,890<br/>27,424<br/>18,890<br/>27,424<br/>18,890<br/>27,424<br/>18,890<br/>27,424<br/>18,890<br/>27,424<br/>18,890<br/>27,424<br/>18,890<br/>27,424<br/>18,890<br/>27,424<br/>18,890<br/>27,424<br/>18,890<br/>27,424<br/>18,890<br/>27,424<br/>18,890<br/>27,424<br/>18,890<br/>27,424<br/>18,890<br/>27,424<br/>18,890<br/>27,424<br/>18,890<br/>27,424<br/>18,890<br/>27,424<br/>18,890<br/>27,424<br/>18,900<br/>27,420<br/>18,890<br/>27,424<br/>18,900<br/>27,420<br/>18,890<br/>27,424<br/>17,901<br/>18,890<br/>27,424<br/>17,400<br/>18,890<br/>27,424<br/>17,400<br/>18,890<br/>27,424<br/>17,400<br/>18,890<br/>17,400<br/>18,890<br/>17,400<br/>18,890<br/>17,400<br/>18,890<br/>17,400<br/>18,890<br/>17,400<br/>18,890<br/>17,400<br/>18,890<br/>17,400<br/>18,890<br/>17,400<br/>18,890<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/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99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99</td><td>34,552<br/>36,177<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37</td><td>46.407<br/>5.2005<br/>5.2005<br/>5.2005<br/>5.2005<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007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  | 65.048         74.960           71.054         75.074           73.074         96.077           75.074         97.078           75.074         97.078           70.086         66.541           71.070         866           71.071         866           71.073         866           71.073         76.07           71.073         76.07           71.073         77.610           71.073         77.610           71.037         76.00           71.037         76.00           71.037         76.00           71.037         76.00           71.037         76.00           71.037         76.00           71.037         76.00           71.037         76.00           71.037         76.00           71.038         77.95           71.049         77.95           71.050         72.95           71.050         71.06           71.050         71.05           71.050         71.05           71.050         71.05           71.050         71.05           71.050         71.05 </td <td>c3.362         c3.362           73.331         c6.339           74.217         74.184           73.781         c6.439           c6.439         c7.217           74.184         c7.381           c6.431         c6.520           c6.520         c6.520           30.316         c4.063           c4.063         c6.623           36.676         c6.33           36.676         c6.33           36.676         c7.33           36.676         c7.33           36.673         c6.633           36.676         c7.33           37.692         c7.213           31.696         c83           32.233         c8.31           33.4021         c3.334           21.147         c1.946           21.147         c1.946           21.147         c1.946           21.125         c1.152           21.125         c1.152           21.152         c2.4557           20.524         c20.524           20.524         c20.524           20.524         c20.754</td> <td>Control 1998 Control 1998 Co</td> <td>5,711<br/>6,9250<br/>70,975<br/>71,194<br/>80,470<br/>73,649<br/>26,672<br/>40,672<br/>71,194<br/>73,649<br/>27,194<br/>73,649<br/>27,194<br/>73,649<br/>27,194<br/>73,657<br/>29,657<br/>29,377<br/>20,475<br/>20,477<br/>20,475<br/>20,477<br/>20,475<br/>20,477<br/>21,975<br/>22,2668<br/>21,972<br/>22,2718<br/>18,607<br/>21,972<br/>22,2768<br/>23,718<br/>24,975<br/>22,2768<br/>23,718<br/>24,975<br/>22,2768<br/>23,718<br/>24,975<br/>22,2768<br/>21,975<br/>22,2778<br/>23,718<br/>24,975<br/>22,2778<br/>23,718<br/>24,975<br/>22,2778<br/>23,778<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,277<br/>24,2777<br/>24,2777<br/>24,2777<br/>24,27777<br/>24,27777777777</td> <td>99.512<br/>64.614<br/>63.394<br/>69.009<br/>69.009<br/>79.651<br/>86.310<br/>40.877<br/>79.651<br/>86.310<br/>40.749<br/>40.815<br/>35.071<br/>35.114<br/>40.749<br/>40.815<br/>35.071<br/>35.114<br/>40.825<br/>35.071<br/>35.114<br/>40.825<br/>35.071<br/>35.112<br/>40.825<br/>35.073<br/>35.112<br/>40.825<br/>30.903<br/>33.1121<br/>40.825<br/>30.903<br/>33.1121<br/>40.825<br/>30.903<br/>33.1121<br/>40.825<br/>30.903<br/>33.1121<br/>40.825<br/>30.903<br/>33.1121<br/>40.825<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.420<br/>30.400<br/>30.400<br/>30.400<br/>30.400<br/>30.400<br/>30.400<br/>30.400<br/>30.400<br/>30.400<br/>30.4</td> <td>4,248<br/>63,660<br/>68,774<br/>68,772<br/>68,774<br/>68,772<br/>58,784<br/>64,273<br/>10,692<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109<br/>10,109</td> <td>64.28<br/>85.26<br/>91.545<br/>91.545<br/>91.545<br/>91.545<br/>91.545<br/>91.545<br/>91.545<br/>91.545<br/>91.545<br/>91.545<br/>91.545<br/>91.545<br/>91.755<br/>91.765<br/>91.702<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907<br/>91.907</td> <td>63.660 / 25.236 / 25.246 / 25.236 / 25.246 / 25.236 / 25.246 / 25.236 / 25.26 / 25</td> <td>68,794<br/>91,585<br/>91,581<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199,547<br/>199</td> <td>64 873<br/>11,560<br/>11,560<br/>11,560<br/>12,560<br/>12,560<br/>12,560<br/>12,560<br/>12,560<br/>12,560<br/>12,560<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565<br/>14,565</td> <td>c60 004           01.783           01.379           01.783           01.783           01.783           01.783           01.783           09.477           09.477           09.477           09.477           09.477           09.477           09.477           09.477           09.476           01.783           01.783           01.713           01.7237     &lt;</td> <td>79.651<br/>76.725<br/>76.725<br/>75.928<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82.952<br/>82</td> <td>86.310<br/>76.871<br/>76.821<br/>76.821<br/>76.821<br/>76.821<br/>82.323<br/>82.754<br/>82.325<br/>31.335<br/>85.026<br/>75.421<br/>82.323<br/>31.335<br/>31.335<br/>41.739<br/>41.734<br/>31.335<br/>41.739<br/>41.734<br/>36.502<br/>36.504<br/>36.504<br/>36.504<br/>36.504<br/>36.504<br/>31.335<br/>48.123<br/>31.348<br/>31.535<br/>30.504<br/>31.535<br/>30.504<br/>31.535<br/>30.504<br/>31.535<br/>30.504<br/>31.535<br/>30.504<br/>31.535<br/>30.504<br/>31.535<br/>30.504<br/>31.535<br/>30.504<br/>31.535<br/>30.504<br/>31.535<br/>30.504<br/>31.535<br/>30.504<br/>31.535<br/>30.504<br/>31.535<br/>30.504<br/>31.535<br/>30.504<br/>31.535<br/>30.504<br/>31.535<br/>30.504<br/>31.535<br/>30.504<br/>31.535<br/>30.504<br/>31.535<br/>30.504<br/>31.535<br/>30.504<br/>31.535<br/>30.504<br/>31.535<br/>30.504<br/>31.535<br/>30.504<br/>31.535<br/>30.504<br/>31.535<br/>30.504<br/>31.535<br/>30.504<br/>31.535<br/>30.504<br/>31.535<br/>30.504<br/>31.535<br/>30.504<br/>31.535<br/>30.504<br/>31.535<br/>30.504<br/>31.535<br/>30.504<br/>31.535<br/>30.504<br/>31.535<br/>30.504<br/>31.535<br/>30.504<br/>31.535<br/>30.504<br/>31.535<br/>30.504<br/>31.535<br/>30.504<br/>31.535<br/>30.504<br/>31.535<br/>30.504<br/>31.535<br/>30.504<br/>31.535<br/>30.504<br/>31.535<br/>30.504<br/>31.535<br/>30.504<br/>31.535<br/>30.504<br/>31.535<br/>30.504<br/>31.535<br/>30.504<br/>31.535<br/>30.504<br/>31.535<br/>30.504<br/>31.535<br/>30.504<br/>31.535<br/>30.504<br/>31.535<br/>30.504<br/>31.535<br/>30.504<br/>31.535<br/>30.504<br/>31.535<br/>30.504<br/>31.535<br/>30.504<br/>31.535<br/>30.504<br/>31.535<br/>30.504<br/>31.535<br/>30.507<br/>31.546<br/>31.546<br/>31.547<br/>31.546<br/>31.547<br/>31.546<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31.547<br/>31</td> <td>88.130         63.658           63.658         66.031           66.152         66.031           66.71.224         75.421           77.929         75.421           75.921         75.421           75.923         75.421           75.924         75.421           75.935         75.421           75.942         75.421           75.935         75.421           75.942         75.421           75.943         75.421           75.943         75.421           75.943         75.421           75.944         75.421           75.943         75.941           75.943         75.941           75.943         75.941           75.943         75.941           75.943         75.941           75.943         75.941           75.943         75.941           75.943         75.941           75.943         75.941           75.943         75.941           75.944         75.941           75.944         75.941           75.944         75.941           75.945         75.941           75.944<td>76,437<br/>66,730<br/>67,730<br/>72,282<br/>72,282<br/>72,287<br/>71,297<br/>71,297<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,199</td><td>11,069<br/>11,027<br/>13,034<br/>11,027<br/>13,034<br/>11,027<br/>13,056<br/>11,027<br/>13,056<br/>11,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<b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7<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.5777<br/>43.5777<br/>43.5777<br/>43.5777<br/>43.5777<br/>43.57777<br/>43.5777777777777777777777777777777777777</td><td>42,959<br/>36,026<br/>38,825<br/>38,820<br/>38,825<br/>38,825<br/>38,825<br/>38,825<br/>38,825<br/>38,825<br/>38,825<br/>39,826<br/>42,442<br/>44,556<br/>42,442<br/>44,556<br/>42,442<br/>44,556<br/>17,300<br/>17,901<br/>30,377<br/>44,427<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,200<br/>18,890<br/>27,424<br/>27,205<br/>18,890<br/>27,424<br/>27,427<br/>18,890<br/>27,424<br/>27,427<br/>18,890<br/>27,424<br/>27,427<br/>18,890<br/>27,424<br/>27,427<br/>18,890<br/>27,426<br/>18,890<br/>27,424<br/>18,890<br/>27,424<br/>18,890<br/>27,424<br/>18,890<br/>27,424<br/>18,890<br/>27,424<br/>18,890<br/>27,424<br/>18,890<br/>27,424<br/>18,890<br/>27,424<br/>18,890<br/>27,424<br/>18,890<br/>27,424<br/>18,890<br/>27,424<br/>18,890<br/>27,424<br/>18,890<br/>27,424<br/>18,890<br/>27,424<br/>18,890<br/>27,424<br/>18,890<br/>27,424<br/>18,890<br/>27,424<br/>18,890<br/>27,424<br/>18,890<br/>27,424<br/>18,890<br/>27,424<br/>18,890<br/>27,424<br/>18,890<br/>27,424<br/>18,890<br/>27,424<br/>18,890<br/>27,424<br/>18,890<br/>27,424<br/>18,890<br/>27,424<br/>18,890<br/>27,424<br/>18,890<br/>27,424<br/>18,900<br/>27,420<br/>18,890<br/>27,424<br/>18,900<br/>27,420<br/>18,890<br/>27,424<br/>17,901<br/>18,890<br/>27,424<br/>17,400<br/>18,890<br/>27,424<br/>17,400<br/>18,890<br/>27,424<br/>17,400<br/>18,890<br/>17,400<br/>18,890<br/>17,400<br/>18,890<br/>17,400<br/>18,890<br/>17,400<br/>18,890<br/>17,400<br/>18,890<br/>17,400<br/>18,890<br/>17,400<br/>18,890<br/>17,400<br/>18,890<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/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99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99</td><td>34,552<br/>36,177<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37</td><td>46.407<br/>5.2005<br/>5.2005<br/>5.2005<br/>5.2005<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007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| c3.362         c3.362           73.331         c6.339           74.217         74.184           73.781         c6.439           c6.439         c7.217           74.184         c7.381           c6.431         c6.520           c6.520         c6.520           30.316         c4.063           c4.063         c6.623           36.676         c6.33           36.676         c6.33           36.676         c7.33           36.676         c7.33           36.673         c6.633           36.676         c7.33           37.692         c7.213           31.696         c83           32.233         c8.31           33.4021         c3.334           21.147         c1.946           21.147         c1.946           21.147         c1.946           21.125         c1.152           21.125         c1.152           21.152         c2.4557           20.524         c20.524           20.524         c20.524           20.524         c20.754   | Control 1998 Co   | 5,711<br>6,9250<br>70,975<br>71,194<br>80,470<br>73,649<br>26,672<br>40,672<br>71,194<br>73,649<br>27,194<br>73,649<br>27,194<br>73,649<br>27,194<br>73,657<br>29,657<br>29,377<br>20,475<br>20,477<br>20,475<br>20,477<br>20,475<br>20,477<br>21,975<br>22,2668<br>21,972<br>22,2718<br>18,607<br>21,972<br>22,2768<br>23,718<br>24,975<br>22,2768<br>23,718<br>24,975<br>22,2768<br>23,718<br>24,975<br>22,2768<br>21,975<br>22,2778<br>23,718<br>24,975<br>22,2778<br>23,718<br>24,975<br>22,2778<br>23,778<br>24,277<br>24,277<br>24,277<br>24,277<br>24,277<br>24,277<br>24,277<br>24,277<br>24,277<br>24,277<br>24,277<br>24,277<br>24,277<br>24,277<br>24,277<br>24,277<br>24,277<br>24,277<br>24,277<br>24,277<br>24,277<br>24,277<br>24,277<br>24,277<br>24,277<br>24,277<br>24,277<br>24,277<br>24,277<br>24,277<br>24,277<br>24,277<br>24,277<br>24,277<br>24,277<br>24,277<br>24,277<br>24,277<br>24,277<br>24,277<br>24,277<br>24,277<br>24,277<br>24,277<br>24,277<br>24,277<br>24,277<br>24,277<br>24,277<br>24,277<br>24,277<br>24,277<br>24,277<br>24,277<br>24,277<br>24,277<br>24,277<br>24,277<br>24,277<br>24,277<br>24,277<br>24,277<br>24,277<br>24,277<br>24,277<br>24,277<br>24,277<br>24,277<br>24,277<br>24,277<br>24,277<br>24,277<br>24,277<br>24,277<br>24,277<br>24,277<br>24,277<br>24,277<br>24,277<br>24,277<br>24,277<br>24,277<br>24,277<br>24,277<br>24,277<br>24,277<br>24,277<br>24,277<br>24,277<br>24,277<br>24,277<br>24,277<br>24,277<br>24,277<br>24,277<br>24,277<br>24,277<br>24,277<br>24,277<br>24,277<br>24,277<br>24,277<br>24,277<br>24,277<br>24,277<br>24,277<br>24,277<br>24,277<br>24,277<br>24,277<br>24,277<br>24,277<br>24,277<br>24,277<br>24,277<br>24,277<br>24,277<br>24,277<br>24,277<br>24,277<br>24,277<br>24,277<br>24,277<br>24,277<br>24,277<br>24,277<br>24,277<br>24,277<br>24,277<br>24,277<br>24,277<br>24,277<br>24,277<br>24,277<br>24,277<br>24,277<br>24,277<br>24,277<br>24,277<br>24,277<br>24,277<br>24,277<br>24,277<br>24,277<br>24,277<br>24,277<br>24,277<br>24,277<br>24,277<br>24,277<br>24,277<br>24,277<br>24,277<br>24,277<br>24,277<br>24,277<br>24,277<br>24,277<br>24,277<br>24,277<br>24,277<br>24,277<br>24,277<br>24,277<br>24,277<br>24,277<br>24,277<br>24,277<br>24,277<br>24,277<br>24,277<br>24,277<br>24,277<br>24,277<br>24,277<br>24,277<br>24,277<br>24,277<br>24,277<br>24,277<br>24,277<br>24,277<br>24,277<br>24,277<br>24,277<br>24,277<br>24,277<br>24,277<br>24,277<br>24,277<br>24,277<br>24,277<br>24,277<br>24,277<br>24,277<br>24,277<br>24,277<br>24,277<br>24,277<br>24,277<br>24,277<br>24,277<br>24,277<br>24,277<br>24,277<br>24,277<br>24,277<br>24,277<br>24,277<br>24,277<br>24,277<br>24,277<br>24,277<br>24,277<br>24,277<br>24,277<br>24,277<br>24,2777<br>24,2777<br>24,2777<br>24,27777<br>24,27777777777 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99.512<br>64.614<br>63.394<br>69.009<br>69.009<br>79.651<br>86.310<br>40.877<br>79.651<br>86.310<br>40.749<br>40.815<br>35.071<br>35.114<br>40.749<br>40.815<br>35.071<br>35.114<br>40.825<br>35.071<br>35.114<br>40.825<br>35.071<br>35.112<br>40.825<br>35.073<br>35.112<br>40.825<br>30.903<br>33.1121<br>40.825<br>30.903<br>33.1121<br>40.825<br>30.903<br>33.1121<br>40.825<br>30.903<br>33.1121<br>40.825<br>30.903<br>33.1121<br>40.825<br>30.420<br>30.420<br>30.420<br>30.420<br>30.420<br>30.420<br>30.420<br>30.420<br>30.420<br>30.420<br>30.420<br>30.420<br>30.420<br>30.420<br>30.420<br>30.420<br>30.420<br>30.420<br>30.420<br>30.420<br>30.420<br>30.420<br>30.420<br>30.420<br>30.420<br>30.420<br>30.420<br>30.420<br>30.420<br>30.420<br>30.420<br>30.420<br>30.420<br>30.420<br>30.420<br>30.420<br>30.420<br>30.420<br>30.420<br>30.420<br>30.420<br>30.420<br>30.420<br>30.420<br>30.420<br>30.420<br>30.420<br>30.420<br>30.420<br>30.420<br>30.420<br>30.420<br>30.420<br>30.420<br>30.420<br>30.420<br>30.420<br>30.420<br>30.420<br>30.420<br>30.420<br>30.420<br>30.420<br>30.420<br>30.420<br>30.420<br>30.420<br>30.420<br>30.420<br>30.420<br>30.420<br>30.420<br>30.420<br>30.420<br>30.420<br>30.420<br>30.420<br>30.420<br>30.420<br>30.420<br>30.420<br>30.420<br>30.420<br>30.420<br>30.420<br>30.420<br>30.420<br>30.420<br>30.420<br>30.420<br>30.420<br>30.420<br>30.420<br>30.420<br>30.420<br>30.420<br>30.420<br>30.420<br>30.420<br>30.420<br>30.420<br>30.420<br>30.420<br>30.420<br>30.420<br>30.420<br>30.420<br>30.420<br>30.420<br>30.420<br>30.420<br>30.420<br>30.420<br>30.420<br>30.420<br>30.420<br>30.420<br>30.420<br>30.420<br>30.420<br>30.420<br>30.420<br>30.420<br>30.420<br>30.420<br>30.420<br>30.420<br>30.420<br>30.420<br>30.420<br>30.420<br>30.420<br>30.420<br>30.420<br>30.420<br>30.420<br>30.420<br>30.420<br>30.420<br>30.420<br>30.420<br>30.420<br>30.420<br>30.420<br>30.420<br>30.420<br>30.420<br>30.420<br>30.420<br>30.420<br>30.420<br>30.420<br>30.420<br>30.420<br>30.420<br>30.420<br>30.420<br>30.420<br>30.420<br>30.420<br>30.420<br>30.420<br>30.420<br>30.420<br>30.420<br>30.420<br>30.420<br>30.420<br>30.420<br>30.420<br>30.420<br>30.420<br>30.420<br>30.420<br>30.420<br>30.420<br>30.420<br>30.420<br>30.420<br>30.420<br>30.420<br>30.420<br>30.420<br>30.420<br>30.420<br>30.420<br>30.420<br>30.420<br>30.420<br>30.420<br>30.420<br>30.420<br>30.420<br>30.420<br>30.420<br>30.420<br>30.420<br>30.420<br>30.420<br>30.420<br>30.420<br>30.420<br>30.420<br>30.420<br>30.420<br>30.420<br>30.420<br>30.420<br>30.420<br>30.420<br>30.420<br>30.420<br>30.420<br>30.420<br>30.420<br>30.420<br>30.420<br>30.420<br>30.420<br>30.420<br>30.420<br>30.420<br>30.420<br>30.420<br>30.420<br>30.420<br>30.420<br>30.420<br>30.420<br>30.420<br>30.420<br>30.420<br>30.420<br>30.420<br>30.420<br>30.420<br>30.420<br>30.420<br>30.420<br>30.400<br>30.400<br>30.400<br>30.400<br>30.400<br>30.400<br>30.400<br>30.400<br>30.400<br>30.4 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                 | 86.310<br>76.871<br>76.821<br>76.821<br>76.821<br>76.821<br>82.323<br>82.754<br>82.325<br>31.335<br>85.026<br>75.421<br>82.323<br>31.335<br>31.335<br>41.739<br>41.734<br>31.335<br>41.739<br>41.734<br>36.502<br>36.504<br>36.504<br>36.504<br>36.504<br>36.504<br>31.335<br>48.123<br>31.348<br>31.535<br>30.504<br>31.535<br>30.504<br>31.535<br>30.504<br>31.535<br>30.504<br>31.535<br>30.504<br>31.535<br>30.504<br>31.535<br>30.504<br>31.535<br>30.504<br>31.535<br>30.504<br>31.535<br>30.504<br>31.535<br>30.504<br>31.535<br>30.504<br>31.535<br>30.504<br>31.535<br>30.504<br>31.535<br>30.504<br>31.535<br>30.504<br>31.535<br>30.504<br>31.535<br>30.504<br>31.535<br>30.504<br>31.535<br>30.504<br>31.535<br>30.504<br>31.535<br>30.504<br>31.535<br>30.504<br>31.535<br>30.504<br>31.535<br>30.504<br>31.535<br>30.504<br>31.535<br>30.504<br>31.535<br>30.504<br>31.535<br>30.504<br>31.535<br>30.504<br>31.535<br>30.504<br>31.535<br>30.504<br>31.535<br>30.504<br>31.535<br>30.504<br>31.535<br>30.504<br>31.535<br>30.504<br>31.535<br>30.504<br>31.535<br>30.504<br>31.535<br>30.504<br>31.535<br>30.504<br>31.535<br>30.504<br>31.535<br>30.504<br>31.535<br>30.504<br>31.535<br>30.504<br>31.535<br>30.504<br>31.535<br>30.504<br>31.535<br>30.504<br>31.535<br>30.504<br>31.535<br>30.504<br>31.535<br>30.504<br>31.535<br>30.504<br>31.535<br>30.504<br>31.535<br>30.504<br>31.535<br>30.504<br>31.535<br>30.504<br>31.535<br>30.504<br>31.535<br>30.504<br>31.535<br>30.504<br>31.535<br>30.507<br>31.546<br>31.546<br>31.547<br>31.546<br>31.547<br>31.546<br>31.547<br>31.547<br>31.547<br>31.547<br>31.547<br>31.547<br>31.547<br>31.547<br>31.547<br>31.547<br>31.547<br>31.547<br>31.547<br>31.547<br>31.547<br>31.547<br>31.547<br>31.547<br>31.547<br>31.547<br>31.547<br>31.547<br>31.547<br>31.547<br>31.547<br>31.547<br>31.547<br>31.547<br>31.547<br>31.547<br>31.547<br>31.547<br>31.547<br>31.547<br>31.547<br>31.547<br>31.547<br>31.547<br>31.547<br>31.547<br>31.547<br>31.547<br>31.547<br>31.547<br>31.547<br>31.547<br>31.547<br>31.547<br>31.547<br>31.547<br>31.547<br>31.547<br>31.547<br>31.547<br>31.547<br>31.547<br>31.547<br>31.547<br>31.547<br>31.547<br>31.547<br>31.547<br>31.547<br>31.547<br>31.547<br>31.547<br>31.547<br>31.547<br>31.547<br>31.547<br>31.547<br>31.547<br>31.547<br>31.547<br>31.547<br>31.547<br>31.547<br>31.547<br>31.547<br>31.547<br>31.547<br>31.547<br>31.547<br>31.547<br>31.547<br>31.547<br>31.547<br>31.547<br>31.547<br>31.547<br>31.547<br>31.547<br>31.547<br>31.547<br>31.547<br>31.547<br>31.547<br>31.547<br>31.547<br>31.547<br>31.547<br>31.547<br>31.547<br>31.547<br>31.547<br>31.547<br>31.547<br>31.547<br>31.547<br>31.547<br>31.547<br>31.547<br>31.547<br>31.547<br>31.547<br>31.547<br>31.547<br>31.547<br>31.547<br>31.547<br>31.547<br>31.547<br>31.547<br>31.547<br>31.547<br>31.547<br>31.547<br>31.547<br>31.547<br>31.547<br>31.547<br>31.547<br>31.547<br>31.547<br>31.547<br>31.547<br>31.547<br>31.547<br>31.547<br>31  | 88.130         63.658           63.658         66.031           66.152         66.031           66.71.224         75.421           77.929         75.421           75.921         75.421           75.923         75.421           75.924         75.421           75.935         75.421           75.942         75.421           75.935         75.421           75.942         75.421           75.943         75.421           75.943         75.421           75.943         75.421           75.944         75.421           75.943         75.941           75.943         75.941           75.943         75.941           75.943         75.941           75.943         75.941           75.943         75.941           75.943         75.941           75.943         75.941           75.943         75.941           75.943         75.941           75.944         75.941           75.944         75.941           75.944         75.941           75.945         75.941           75.944 <td>76,437<br/>66,730<br/>67,730<br/>72,282<br/>72,282<br/>72,287<br/>71,297<br/>71,297<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,199</td> <td>11,069<br/>11,027<br/>13,034<br/>11,027<br/>13,034<br/>11,027<br/>13,056<br/>11,027<br/>13,056<br/>11,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12,027<br/>12</td> <td>40.707<br/>40.723<br/>38.997<br/>41.253<br/>38.997<br/>41.466<br/>41.652<br/>41.456<br/>41.452<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.</td> <td>40.773<br/>41.1302<br/>39.043<br/>41.1545<br/>41.1545<br/>41.1545<br/>41.1545<br/>41.1545<br/>41.1546<br/>41.1784<br/>38.745<br/>88.711<br/>43.567<br/>43.565<br/>43.567<br/>43.565<br/>43.567<br/>43.565<br/>43.567<br/>43.565<br/>43.567<br/>43.565<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.567<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.577<br/>43.5777<br/>43.5777<br/>43.5777<br/>43.5777<br/>43.5777<br/>43.57777<br/>43.5777777777777777777777777777777777777</td> <td>42,959<br/>36,026<br/>38,825<br/>38,820<br/>38,825<br/>38,825<br/>38,825<br/>38,825<br/>38,825<br/>38,825<br/>38,825<br/>39,826<br/>42,442<br/>44,556<br/>42,442<br/>44,556<br/>42,442<br/>44,556<br/>17,300<br/>17,901<br/>30,377<br/>44,427<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,100<br/>27,200<br/>18,890<br/>27,424<br/>27,205<br/>18,890<br/>27,424<br/>27,427<br/>18,890<br/>27,424<br/>27,427<br/>18,890<br/>27,424<br/>27,427<br/>18,890<br/>27,424<br/>27,427<br/>18,890<br/>27,426<br/>18,890<br/>27,424<br/>18,890<br/>27,424<br/>18,890<br/>27,424<br/>18,890<br/>27,424<br/>18,890<br/>27,424<br/>18,890<br/>27,424<br/>18,890<br/>27,424<br/>18,890<br/>27,424<br/>18,890<br/>27,424<br/>18,890<br/>27,424<br/>18,890<br/>27,424<br/>18,890<br/>27,424<br/>18,890<br/>27,424<br/>18,890<br/>27,424<br/>18,890<br/>27,424<br/>18,890<br/>27,424<br/>18,890<br/>27,424<br/>18,890<br/>27,424<br/>18,890<br/>27,424<br/>18,890<br/>27,424<br/>18,890<br/>27,424<br/>18,890<br/>27,424<br/>18,890<br/>27,424<br/>18,890<br/>27,424<br/>18,890<br/>27,424<br/>18,890<br/>27,424<br/>18,890<br/>27,424<br/>18,890<br/>27,424<br/>18,900<br/>27,420<br/>18,890<br/>27,424<br/>18,900<br/>27,420<br/>18,890<br/>27,424<br/>17,901<br/>18,890<br/>27,424<br/>17,400<br/>18,890<br/>27,424<br/>17,400<br/>18,890<br/>27,424<br/>17,400<br/>18,890<br/>17,400<br/>18,890<br/>17,400<br/>18,890<br/>17,400<br/>18,890<br/>17,400<br/>18,890<br/>17,400<br/>18,890<br/>17,400<br/>18,890<br/>17,400<br/>18,890<br/>17,400<br/>18,890<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19,417<br/>19</td> <td>35,079<br/>37,102<br/>35,634<br/>37,282<br/>37,282<br/>37,282<br/>37,281<br/>35,003<br/>36,502<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36,503<br/>36</td> <td>35.081<br/>37.106<br/>35.363<br/>37.284<br/>37.277<br/>37.284<br/>37.277<br/>35.805<br/>35.901<br/>35.901<br/>35.901<br/>35.901<br/>35.901<br/>35.901<br/>35.901<br/>35.901<br/>35.901<br/>99.982<br/>99.983<br/>99.989<br/>99.989<br/>99.989<br/>99.989<br/>99.989<br/>99.989<br/>99.989<br/>99.989<br/>99.989<br/>99.989<br/>99.989<br/>99.989<br/>99.980<br/>99.980<br/>99.980<br/>99.980<br/>99.980<br/>99.980<br/>99.980<br/>99.980<br/>99.980<br/>99.980<br/>99.980<br/>99.980<br/>99.980<br/>99.980<br/>99.980<br/>99.980<br/>99.980<br/>99.980<br/>99.980<br/>99.980<br/>99.980<br/>99.980<br/>99.980<br/>99.980<br/>99.980<br/>99.980<br/>99.980<br/>99.980<br/>99.980<br/>99.980<br/>99.980<br/>99.980<br/>99.980<br/>99.980<br/>99.980<br/>99.980<br/>99.980<br/>99.980<br/>99.980<br/>99.980<br/>99.980<br/>99.980<br/>99.980<br/>99.980<br/>99.980<br/>99.980<br/>99.980<br/>99.980<br/>99.980<br/>99.980<br/>99.980<br/>99.980<br/>99.980<br/>99.980<br/>99.980<br/>99.980<br/>99.980<br/>99.980<br/>99.980<br/>99.980<br/>99.980<br/>99.980<br/>99.980<br/>99.980<br/>99.980<br/>99.980<br/>99.980<br/>99.980<br/>99.980<br/>99.980<br/>99.980<br/>99.980<br/>99.980<br/>99.980<br/>99.980<br/>99.980<br/>99.980<br/>99.980<br/>99.980<br/>99.980<br/>99.980<br/>99.980<br/>99.980<br/>99.980<br/>99.980<br/>99.980<br/>99.980<br/>99.980<br/>99.980<br/>99.980<br/>99.980<br/>99.980<br/>99.980<br/>99.980<br/>99.980<br/>99.980<br/>99.980<br/>99.980<br/>99.980<br/>99.980<br/>99.980<br/>99.980<br/>99.980<br/>99.980<br/>99.980<br/>99.980<br/>99.980<br/>99.980<br/>99.980<br/>99.980<br/>99.980<br/>99.980<br/>99.980<br/>99.980<br/>99.980<br/>99.980<br/>99.980<br/>99.980<br/>99.980<br/>99.980<br/>99.980<br/>99.980<br/>99.980<br/>99.980<br/>99.980<br/>99.980<br/>99.980<br/>99.980<br/>99.980<br/>99.980<br/>99.980<br/>99.980<br/>99.980<br/>99.980<br/>99.980<br/>99.980<br/>99.980<br/>99.980<br/>99.980<br/>99.980<br/>99.980<br/>99.980<br/>99.980<br/>99.980<br/>99.980<br/>99.980<br/>99.980<br/>99.980<br/>99.980<br/>99.980<br/>99.980<br/>99.980<br/>99.980<br/>99.980<br/>99.980<br/>99.980<br/>99.980<br/>99.980<br/>99.980<br/>99.980<br/>99.980<br/>99.980<br/>99.980<br/>99.980<br/>99.980<br/>99.980<br/>99.980<br/>99.980<br/>99.980<br/>99.980<br/>99.980<br/>99.980<br/>99.980<br/>99.980<br/>99.980<br/>99.980<br/>99.980<br/>99.980<br/>99.980<br/>99.980<br/>99.980<br/>99.980<br/>99.980<br/>99.980<br/>99.980<br/>99.980<br/>99.980<br/>99.980<br/>99.980<br/>99.980<br/>99.980<br/>99.980<br/>99.980<br/>99.980<br/>99.980<br/>99.980<br/>99.980<br/>99.980<br/>99.980<br/>99.980<br/>99.980<br/>99.980<br/>99.980<br/>99.980<br/>99.980<br/>99.980<br/>99.980<br/>99.980<br/>99.980<br/>99.980<br/>99.980<br/>99.980<br/>99.980<br/>99.980<br/>99.980<br/>99.980<br/>99.980<br/>99.980<br/>99.980<br/>99.980<br/>99.980<br/>99.980<br/>99.980<br/>99.980<br/>99.980<br/>99.980<br/>99.980<br/>99.980<br/>99.980<br/>99.980<br/>99.980<br/>99.980<br/>99.980<br/>99.980<br/>99.980<br/>99.980<br/>99.980<br/>99.980<br/>99.980<br/>99.980<br/>99.980<br/>99.980<br/>99.980<br/>99.980<br/>99.980<br/>99.980<br/>99.980<br/>99.980<br/>99.980<br/>99.980<br/>99.980<br/>99.980<br/>99.980<br/>99.980<br/>99.980<br/>99.980<br/>99.980<br/>99.980<br/>99.980<br/>99.980<br/>99.980<br/>99</td> <td>35.037<br/>37.125<br/>35.646<br/>37.294<br/>37.267<br/>35.847<br/>35.847<br/>35.647<br/>35.647<br/>35.647<br/>35.647<br/>35.647<br/>35.647<br/>35.948<br/>35.647<br/>35.948<br/>35.949<br/>39.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99</td> <td>34,552<br/>36,177<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37,825<br/>37</td> 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76,437<br>66,730<br>67,730<br>72,282<br>72,282<br>72,287<br>71,297<br>71,297<br>71,1997<br>71,1997<br>71,1997<br>71,1997<br>71,1997<br>71,1997<br>71,1997<br>71,1997<br>71,1997<br>71,1997<br>71,1997<br>71,1997<br>71,1997<br>71,1997<br>71,1997<br>71,1997<br>71,1997<br>71,1997<br>71,1997<br>71,1997<br>71,1997<br>71,1997<br>71,1997<br>71,1997<br>71,1997<br>71,1997<br>71,1997<br>71,1997<br>71,1997<br>71,1997<br>71,1997<br>71,1997<br>71,1997<br>71,1997<br>71,1997<br>71,1997<br>71,1997<br>71,1997<br>71,1997<br>71,1997<br>71,1997<br>71,1997<br>71,1997<br>71,1997<br>71,1997<br>71,1997<br>71,1997<br>71,1997<br>71,1997<br>71,1997<br>71,1997<br>71,1997<br>71,1997<br>71,1997<br>71,1997<br>71,1997<br>71,1997<br>71,1997<br>71,1997<br>71,1997<br>71,1997<br>71,1997<br>71,1997<br>71,1997<br>71,1997<br>71,1997<br>71,1997<br>71,1997<br>71,1997<br>71,1997<br>71,1997<br>71,1997<br>71,1997<br>71,1997<br>71,1997<br>71,1997<br>71,1997<br>71,1997<br>71,1997<br>71,1997<br>71,1997<br>71,1997<br>71,1997<br>71,1997<br>71,1997<br>71,1997<br>71,1997<br>71,1997<br>71,1997<br>71,1997<br>71,1997<br>71,1997<br>71,1997<br>71,1997<br>71,1997<br>71,1997<br>71,1997<br>71,1997<br>71,1997<br>71,1997<br>71,1997<br>71,1997<br>71,1997<br>71,1997<br>71,1997<br>71,1997<br>71,1997<br>71,1997<br>71,1997<br>71,1997<br>71,1997<br>71,1997<br>71,1997<br>71,1997<br>71,1997<br>71,1997<br>71,1997<br>71,1997<br>71,1997<br>71,1997<br>71,1997<br>71,1997<br>71,1997<br>71,1997<br>71,1997<br>71,1997<br>71,1997<br>71,1997<br>71,1997<br>71,1997<br>71,1997<br>71,1997<br>71,1997<br>71,1997<br>71,1997<br>71,1997<br>71,1997<br>71,1997<br>71,1997<br>71,1997<br>71,1997<br>71,1997<br>71,1997<br>71,1997<br>71,1997<br>71,1997<br>71,1997<br>71,1997<br>71,1997<br>71,1997<br>71,1997<br>71,1997<br>71,1997<br>71,1997<br>71,1997<br>71,1997<br>71,1997<br>71,1997<br>71,1997<br>71,1997<br>71,1997<br>71,1997<br>71,1997<br>71,1997<br>71,1997<br>71,1997<br>71,1997<br>71,1997<br>71,1997<br>71,1997<br>71,1997<br>71,1997<br>71,1997<br>71,1997<br>71,1997<br>71,1997<br>71,1997<br>71,1997<br>71,1997<br>71,1997<br>71,1997<br>71,1997<br>71,1997<br>71,1997<br>71,1997<br>71,1997<br>71,1997<br>71,1997<br>71,1997<br>71,1997<br>71,1997<br>71,1997<br>71,1997<br>71,1997<br>71,1997<br>71,1997<br>71,1997<br>71,1997<br>71,1997<br>71,1997<br>71,1997<br>71,1997<br>71,1997<br>71,1997<br>71,1997<br>71,1997<br>71,1997<br>71,1997<br>71,1997<br>71,1997<br>71,1997<br>71,1997<br>71,1997<br>71,1997<br>71,1997<br>71,1997<br>71,1997<br>71,1997<br>71,1997<br>71,1997<br>71,1997<br>71,1997<br>71,1997<br>71,1997<br>71,1997<br>71,1997<br>71,1997<br>71,1997<br>71,1997<br>71,1997<br>71,1997<br>71,1997<br>71,1997<br>71,1997<br>71,1997<br>71,1997<br>71,1997<br>71,1997<br>71,1997<br>71,1997<br>71,1997<br>71,1997<br>71,1997<br>71,1997<br>71,1997<br>71,1997<br>71,1997<br>71,1997<br>71,199 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11,069<br>11,027<br>13,034<br>11,027<br>13,034<br>11,027<br>13,056<br>11,027<br>13,056<br>11,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12,027<br>12 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40.707<br>40.723<br>38.997<br>41.253<br>38.997<br>41.466<br>41.652<br>41.456<br>41.452<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41.52<br>41. 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40.773<br>41.1302<br>39.043<br>41.1545<br>41.1545<br>41.1545<br>41.1545<br>41.1545<br>41.1546<br>41.1784<br>38.745<br>88.711<br>43.567<br>43.565<br>43.567<br>43.565<br>43.567<br>43.565<br>43.567<br>43.565<br>43.567<br>43.565<br>43.567<br>43.567<br>43.567<br>43.567<br>43.567<br>43.567<br>43.567<br>43.567<br>43.567<br>43.567<br>43.567<br>43.567<br>43.567<br>43.567<br>43.567<br>43.567<br>43.567<br>43.567<br>43.567<br>43.567<br>43.567<br>43.567<br>43.567<br>43.567<br>43.567<br>43.567<br>43.567<br>43.567<br>43.567<br>43.567<br>43.567<br>43.567<br>43.577<br>43.577<br>43.577<br>43.577<br>43.577<br>43.577<br>43.577<br>43.577<br>43.577<br>43.577<br>43.577<br>43.577<br>43.577<br>43.577<br>43.577<br>43.577<br>43.577<br>43.577<br>43.577<br>43.577<br>43.577<br>43.577<br>43.577<br>43.577<br>43.577<br>43.577<br>43.577<br>43.577<br>43.577<br>43.577<br>43.577<br>43.577<br>43.577<br>43.577<br>43.577<br>43.577<br>43.577<br>43.577<br>43.577<br>43.577<br>43.577<br>43.577<br>43.577<br>43.577<br>43.577<br>43.577<br>43.577<br>43.577<br>43.577<br>43.577<br>43.577<br>43.577<br>43.577<br>43.577<br>43.577<br>43.577<br>43.577<br>43.577<br>43.577<br>43.577<br>43.577<br>43.577<br>43.577<br>43.577<br>43.577<br>43.577<br>43.577<br>43.577<br>43.577<br>43.577<br>43.577<br>43.577<br>43.577<br>43.577<br>43.577<br>43.577<br>43.577<br>43.577<br>43.577<br>43.577<br>43.577<br>43.577<br>43.577<br>43.577<br>43.577<br>43.577<br>43.577<br>43.577<br>43.577<br>43.577<br>43.577<br>43.577<br>43.577<br>43.577<br>43.577<br>43.577<br>43.577<br>43.577<br>43.577<br>43.577<br>43.577<br>43.577<br>43.577<br>43.577<br>43.577<br>43.577<br>43.577<br>43.577<br>43.577<br>43.577<br>43.577<br>43.577<br>43.577<br>43.577<br>43.577<br>43.577<br>43.577<br>43.577<br>43.577<br>43.577<br>43.577<br>43.577<br>43.577<br>43.577<br>43.577<br>43.577<br>43.577<br>43.577<br>43.577<br>43.577<br>43.577<br>43.577<br>43.577<br>43.577<br>43.577<br>43.577<br>43.577<br>43.577<br>43.577<br>43.577<br>43.577<br>43.577<br>43.577<br>43.577<br>43.577<br>43.577<br>43.577<br>43.577<br>43.577<br>43.577<br>43.577<br>43.577<br>43.577<br>43.577<br>43.577<br>43.577<br>43.577<br>43.577<br>43.577<br>43.577<br>43.5777<br>43.5777<br>43.5777<br>43.5777<br>43.5777<br>43.57777<br>43.5777777777777777777777777777777777777 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35.037<br>37.125<br>35.646<br>37.294<br>37.267<br>35.847<br>35.847<br>35.647<br>35.647<br>35.647<br>35.647<br>35.647<br>35.647<br>35.948<br>35.647<br>35.948<br>35.949<br>39.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99.935<br>99 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34,552<br>36,177<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37,825<br>37 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63.266<br>63.278<br>73.028<br>66.319<br>73.732<br>73.090<br>66.237<br>64.611<br>30.289<br>42.039<br>42.039<br>42.039<br>42.039<br>42.039<br>38.442<br>38.442<br>36.657<br>38.442<br>38.442<br>36.657<br>31.266<br>36.674<br>31.266<br>36.674<br>31.270<br>31.270<br>31.270<br>31.270<br>31.270<br>31.270<br>31.270<br>31.270<br>31.305<br>31.305<br>31.305<br>31.305<br>31.305<br>31.305<br>31.305<br>31.305<br>31.305<br>31.305<br>31.305<br>31.305<br>31.305<br>31.305<br>31.305<br>31.305<br>31.305<br>31.305<br>31.305<br>31.305<br>31.305<br>31.305<br>31.305<br>31.305<br>31.305<br>31.305<br>31.305<br>31.305<br>31.305<br>31.305<br>31.305<br>31.305<br>31.305<br>31.305<br>31.305<br>31.305<br>31.305<br>31.305<br>31.305<br>31.305<br>31.305<br>31.305<br>31.305<br>31.305<br>31.305<br>31.305<br>31.305<br>31.305<br>31.305<br>31.305<br>31.305<br>31.305<br>31.305<br>31.305<br>31.305<br>31.305<br>31.305<br>31.305<br>31.305<br>31.305<br>31.305<br>31.305<br>31.305<br>31.305<br>31.305<br>31.305<br>31.305<br>31.305<br>31.305<br>31.305<br>31.305<br>31.305<br>31.305<br>31.305<br>31.305<br>31.305<br>31.305<br>31.305<br>31.305<br>31.305<br>31.305<br>31.305<br>31.305<br>31.305<br>31.305<br>31.305<br>31.305<br>31.305<br>31.305<br>31.305<br>31.305<br>31.305<br>31.305<br>31.305<br>31.305<br>31.305<br>31.305<br>31.305<br>31.305<br>31.305<br>31.305<br>31.305<br>31.305<br>31.305<br>31.305<br>31.305<br>31.305<br>31.305<br>31.305<br>31.305<br>31.305<br>31.305<br>31.305<br>31.305<br>31.305<br>31.305<br>31.305<br>31.305<br>31.305<br>31.305<br>31.305<br>31.305<br>31.305<br>31.305<br>31.305<br>31.305<br>31.305<br>31.305<br>31.305<br>31.305<br>31.305<br>31.305<br>31.305<br>31.305<br>31.305<br>31.305<br>31.305<br>31.305<br>31.305<br>31.305<br>31.305<br>31.305<br>31.305<br>31.305<br>31.305<br>31.305<br>31.305<br>31.305<br>31.305<br>31.305<br>31.305<br>31.305<br>31.305<br>31.305<br>31.305<br>31.305<br>31.305<br>31.305<br>31.305<br>31.305<br>31.305<br>31.305<br>31.305<br>31.305<br>31.305<br>31.305<br>31.305<br>31.305<br>31.305<br>31.305<br>31.305<br>31.305<br>31.305<br>31.305<br>31.305<br>31.305<br>31.305<br>31.305<br>31.305<br>31.305<br>31.305<br>31.305<br>31.305<br>31.305<br>31.305<br>31.305<br>31.305<br>31.305<br>31.305<br>31.305<br>31.305<br>31.305<br>31.305<br>31.305<br>31.305<br>31.305<br>31.305<br>31.305<br>31.305<br>31.305<br>31.305<br>31.305<br>31.305<br>31.305<br>31.305<br>31.305<br>31.305<br>31.305<br>31.305<br>31.305<br>31.305<br>31.305<br>31.305<br>31.305<br>31.305<br>31.305<br>31.305<br>31.305<br>31.305<br>31.305<br>31.305<br>31.305<br>31.305<br>31.305   | 65.048         74.960           74.960         71.531           74.960         73.640           73.640         73.640           73.640         70.295           66.541         70.411           74.960         70.425           66.541         74.227           66.541         74.960           7.93         75.951           37.959         37.959           37.959         32.059           32.059         22.059           22.059         22.054           24.604         35.019           33.688         21.665           16.556         21.850           19.0505         22.458           21.055         22.458           21.055         22.458           21.059         23.259           20.731         20.431           20.732         20.434  | 63.562         73.331           64.339         73.331           74.217         74.184           74.217         74.184           73.781         66.413           66.421         70.736           65.220         70.736           70.336         50.316           42.063         30.316           42.063         30.316           42.063         30.316           42.063         35.906           50.926         50.926           31.099         32.233           22.934         30.11           34.011         34.021           33.012         34.021           21.147         21.147           21.147         21.147           21.147         21.545           22.728         21.725           21.729         24.557           24.557         24.557           20.524         20.524           20.754         20.763  | L5         45           L5         47           L7         17           L7         <  | 5,761<br>66,704<br>69,205<br>70,972<br>71,194<br>60,470<br>73,649<br>74,974<br>73,649<br>74,974<br>73,649<br>73,649<br>73,649<br>73,649<br>73,649<br>73,649<br>73,76<br>74,972<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,975<br>74,9 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99.512<br>64.614<br>63.394<br>69.009<br>69.409<br>69.409<br>79.651<br>86.310<br>40.779<br>76.366<br>40.377<br>76.366<br>40.377<br>75.367<br>40.789<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35.071<br>35 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4,243<br>63,660,274<br>68,772<br>68,774<br>68,772<br>68,774<br>68,772<br>79,256<br>79,204<br>79,256<br>79,244<br>79,245<br>79,247<br>79,247<br>79,247<br>79,247<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437<br>70,437 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64.28<br>85.286<br>91.549<br>91.549<br>91.549<br>91.549<br>91.549<br>91.549<br>91.549<br>91.549<br>91.549<br>91.549<br>91.783<br>76.72<br>41.302<br>74.671<br>41.303<br>74.025<br>73.026<br>73.702<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>73.027<br>74.027<br>74.027<br>74.027<br>74.027<br>74.027<br>74.027<br>75.027<br>75.027<br>75.027<br>75.027<br>75.027<br>75.027<br>75.027<br>75.027<br>75.027<br>75.027<br>75.027<br>75.027<br>75.027<br>75.027<br>75.027<br>75.027<br>75.027<br>75.027<br>75.027<br>75.027<br>75.027<br>75.027<br>75.027<br>75.027   | <b>63.860</b><br><b>75.328</b><br><b>91.541</b><br><b>91.504</b><br><b>91.300</b><br><b>75.888</b><br><b>61.100</b><br><b>75.888</b><br><b>61.100</b><br><b>75.883</b><br><b>75.864</b><br><b>61.100</b><br><b>75.864</b><br><b>75.864</b><br><b>75.864</b><br><b>75.864</b><br><b>75.864</b><br><b>75.864</b><br><b>75.864</b><br><b>75.864</b><br><b>75.864</b><br><b>75.864</b><br><b>75.864</b><br><b>75.864</b><br><b>75.864</b><br><b>75.864</b><br><b>75.864</b><br><b>75.864</b><br><b>75.864</b><br><b>75.864</b><br><b>75.864</b><br><b>75.864</b><br><b>75.864</b><br><b>75.864</b><br><b>75.864</b><br><b>75.864</b><br><b>75.864</b><br><b>75.864</b><br><b>75.864</b><br><b>75.864</b><br><b>75.864</b><br><b>75.864</b><br><b>75.864</b><br><b>75.864</b><br><b>75.864</b><br><b>75.864</b><br><b>75.864</b><br><b>75.864</b><br><b>75.864</b><br><b>75.864</b><br><b>75.864</b><br><b>75.864</b><br><b>75.864</b><br><b>75.864</b><br><b>75.864</b><br><b>75.864</b><br><b>75.864</b><br><b>75.864</b><br><b>75.864</b><br><b>75.864</b><br><b>75.864</b><br><b>75.864</b><br><b>75.864</b><br><b>75.864</b><br><b>75.864</b><br><b>75.864</b><br><b>75.864</b><br><b>75.864</b><br><b>75.864</b><br><b>75.864</b><br><b>75.864</b><br><b>75.864</b><br><b>75.864</b><br><b>75.864</b><br><b>75.864</b><br><b>75.864</b><br><b>75.864</b><br><b>75.864</b><br><b>75.864</b><br><b>75.864</b><br><b>75.864</b><br><b>75.864</b><br><b>75.864</b><br><b>75.864</b><br><b>75.864</b><br><b>75.864</b><br><b>75.864</b><br><b>75.864</b><br><b>75.864</b><br><b>75.864</b><br><b>75.864</b><br><b>75.864</b><br><b>75.864</b><br><b>75.864</b><br><b>75.864</b><br><b>75.864</b><br><b>75.864</b><br><b>75.864</b><br><b>75.864</b><br><b>75.864</b><br><b>75.864</b><br><b>75.864</b><br><b>75.864</b><br><b>75.864</b><br><b>75.864</b><br><b>75.864</b><br><b>75.864</b><br><b>75.864</b><br><b>75.864</b><br><b>75.864</b><br><b>75.864</b><br><b>75.864</b><br><b>75.864</b><br><b>75.864</b><br><b>75.864</b><br><b>75.864</b><br><b>75.864</b><br><b>75.864</b><br><b>75.864</b><br><b>75.864</b><br><b>75.864</b><br><b>75.864</b><br><b>75.864</b><br><b>75.864</b><br><b>75.864</b><br><b>75.864</b><br><b>75.864</b><br><b>75.864</b><br><b>75.864</b><br><b>75.864</b><br><b>75.864</b><br><b>75.864</b><br><b>75.864</b><br><b>75.864</b><br><b>75.864</b><br><b>75.864</b><br><b>75.864</b><br><b>75.864</b><br><b>75.864</b><br><b>75.864</b><br><b>75.864</b><br><b>75.864</b><br><b>75.864</b><br><b>75.864</b><br><b>75.864</b><br><b>75.864</b><br><b>75.864</b><br><b>75.864</b><br><b>75.864</b><br><b>75.864</b><br><b>75.864</b><br><b>75.864</b><br><b>75.864</b><br><b>75.864</b><br><b>75.864</b><br><b>75.864</b><br><b>75.864</b><br><b>75.864</b><br><b>75.864</b><br><b>75.864</b><br><b>75.864</b><br><b>75.864</b><br><b>75.864</b><br><b>75.864</b><br><b>75.864</b><br><b>75.864</b><br><b>75.864</b><br><b>75.864</b><br><b>75.864</b><br><b>75.864</b><br><b>75.864</b><br><b>75.864</b><br><b>75.864</b><br><b>75.864</b><br><b>75.864</b><br><b>75.864</b><br><b>75.864</b><br><b>75.864</b><br><b>75.864</b><br><b>75.864</b><br><b>75.864</b><br><b>75.864</b><br><b>75.864</b><br><b>75.864</b><br><b>75.864</b><br><b>75.864</b><br><b>75.864</b><br><b>75.864</b><br><b>75.864</b><br><b>75.864</b><br><b>75.864</b><br><b>75.864</b><br><b>75.864</b><br><b>75.86475.864</b><br><b>75.864</b><br><b>75.86475.864</b><br><b>75.864</b><br><b>75.86475.864</b><br><b>75.86475.864</b><br><b>75.86475.864</b><br><b>75.86475.864</b><br><b>75.86475.864</b><br><b>75.86475.864</b><br><b>75.86475.864</b><br><b>75.86475.864</b><br><b>75.86475.864</b><br><b>75.864</b><br><b>75.864</b><br><b>75.86475.864</b><br><b>75.864</b><br><b>75.864</b><br><b>75.864</b><br><b>75.86475.864</b><br><b>75.86</b> 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66,724<br>67,724<br>91,555<br>91,541<br>99,542<br>99,542<br>99,542<br>99,542<br>99,542<br>99,542<br>99,542<br>99,542<br>99,542<br>99,542<br>99,542<br>90,442<br>90,442<br>91,722<br>91,722<br>91,722<br>91,722<br>91,722<br>91,722<br>91,722<br>91,722<br>91,722<br>91,722<br>91,722<br>91,722<br>91,722<br>91,722<br>91,722<br>91,722<br>91,722<br>91,722<br>91,722<br>91,722<br>91,722<br>91,722<br>91,722<br>91,722<br>91,722<br>91,722<br>91,722<br>91,722<br>91,722<br>91,722<br>91,722<br>91,722<br>91,722<br>91,722<br>91,722<br>91,722<br>91,722<br>91,722<br>91,722<br>91,722<br>91,722<br>91,722<br>91,722<br>91,722<br>91,722<br>91,722<br>91,722<br>91,722<br>91,722<br>91,722<br>91,722<br>91,722<br>91,722<br>91,722<br>91,722<br>91,722<br>91,722<br>91,722<br>91,722<br>91,722<br>91,722<br>91,722<br>91,722<br>91,722<br>91,722<br>91,722<br>91,722<br>91,722<br>91,722<br>91,722<br>91,722<br>91,724<br>91,722<br>91,724<br>91,724<br>91,724<br>91,724<br>91,724<br>91,724<br>91,724<br>91,724<br>91,724<br>91,724<br>91,724<br>91,724<br>91,724<br>91,724<br>91,724<br>91,724<br>91,724<br>91,724<br>91,724<br>91,724<br>91,724<br>91,724<br>91,724<br>91,724<br>91,724<br>91,724<br>91,724<br>91,724<br>91,724<br>91,724<br>91,724<br>91,724<br>91,724<br>91,724<br>91,724<br>91,724<br>91,724<br>91,724<br>91,724<br>91,724<br>91,724<br>91,724<br>91,724<br>91,724<br>91,724<br>91,724<br>91,724<br>91,724<br>91,724<br>91,724<br>91,724<br>91,724<br>91,724<br>91,724<br>91,724<br>91,724<br>91,724<br>91,724<br>91,724<br>91,724<br>91,724<br>91,724<br>91,724<br>91,724<br>91,724<br>91,724<br>91,724<br>91,724<br>91,724<br>91,724<br>91,724<br>91,724<br>91,724<br>91,724<br>91,724<br>91,724<br>91,724<br>91,724<br>91,724<br>91,724<br>91,724<br>91,724<br>91,724<br>91,724<br>91,724<br>91,724<br>91,724<br>91,724<br>91,724<br>91,724<br>91,724<br>91,724<br>91,724<br>91,724<br>91,724<br>91,724<br>91,724<br>91,724<br>91,724<br>91,724<br>91,724<br>91,724<br>91,724<br>91,724<br>91,724<br>91,724<br>91,724<br>91,724<br>91,724<br>91,724<br>91,724<br>91,724<br>91,724<br>91,724<br>91,724<br>91,724<br>91,724<br>91,724<br>91,724<br>91,724<br>91,724<br>91,724<br>91,724<br>91,724<br>91,724<br>91,725<br>91,724<br>91,725<br>91,725<br>91,725<br>91,725<br>91,725<br>91,725<br>91,725<br>91,725<br>91,725<br>91,725<br>91,725<br>91,725<br>91,725<br>91,725<br>91,725<br>91,725<br>91,725<br>91,725<br>91,725<br>91,725<br>91,725<br>91,725<br>91,725<br>91,725<br>91,725<br>91,725<br>91,725<br>91,725<br>91,725<br>91,725<br>91,725<br>91,725<br>91,725<br>91,725<br>91,725<br>91,725<br>91,725<br>91,725<br>91,725   | 68         75.2           91         594           92         92.635           92         92.635           82         93.935           82         93.935           82         93.935           82         93.935           82         93.935           82         93.935           82         93.935           82         93.935           82         93.935           82         93.935           82         93.935           82         93.935           83         84.45           93         7.257           93         7.257           93         7.257           93         7.257           93         93.960           93         7.426           94         93.97.57           93         93.960           93         94.900           94.910         94.900           94.911         94.900           94.921         94.900           94.933         94.900           94.943         94.900           94.944         94.900   | e00004         e0004           91,783         91,783           91,783         91,783           91,783         91,783           91,783         91,783           99,410         99,447           83,917         83,894           82,833         73,914           72,917         73,728           97,231         37,231           97,232         97,278           97,273         97,278           97,273         97,278           97,273         97,278           97,273         37,278           97,273         37,278           97,273         37,278           97,273         37,278           97,273         37,278           97,274         37,278           97,273         37,278           97,274         37,278           97,275         32,633           19,634         32,641           19,645         33,791           19,647         21,594           19,657         22,234           21,584         21,562           22,5162         22,5162           20,0700         20,232           20,0704 <td>79.651<br/>76.725<br/>76.725<br/>76.725<br/>82.952<br/>82.952<br/>83.317<br/>85.066<br/>71.224<br/>64.229<br/>93.542<br/>41.852<br/>41.852<br/>41.852<br/>41.852<br/>41.852<br/>41.852<br/>35.805<br/>35.805<br/>35.805<br/>35.805<br/>35.805<br/>35.805<br/>35.805<br/>35.805<br/>35.805<br/>35.805<br/>35.805<br/>35.805<br/>35.805<br/>35.805<br/>35.805<br/>35.805<br/>35.805<br/>35.805<br/>35.805<br/>35.805<br/>35.805<br/>35.805<br/>35.805<br/>35.805<br/>35.805<br/>35.805<br/>35.805<br/>35.805<br/>35.805<br/>35.805<br/>35.805<br/>35.805<br/>35.805<br/>35.805<br/>35.805<br/>35.805<br/>35.805<br/>35.805<br/>35.805<br/>35.805<br/>35.805<br/>35.805<br/>35.805<br/>35.805<br/>35.805<br/>35.805<br/>35.805<br/>35.805<br/>35.805<br/>35.805<br/>35.805<br/>35.805<br/>35.805<br/>35.805<br/>35.805<br/>35.805<br/>35.805<br/>35.805<br/>35.805<br/>35.805<br/>35.805<br/>35.805<br/>35.805<br/>35.805<br/>35.805<br/>35.805<br/>35.805<br/>35.805<br/>35.805<br/>35.805<br/>35.805<br/>35.805<br/>35.805<br/>35.805<br/>35.805<br/>35.805<br/>35.805<br/>35.805<br/>35.805<br/>35.805<br/>35.805<br/>35.805<br/>35.805<br/>35.805<br/>35.805<br/>35.805<br/>35.805<br/>35.805<br/>35.805<br/>35.805<br/>35.805<br/>35.805<br/>35.805<br/>35.805<br/>35.805<br/>35.805<br/>35.805<br/>35.805<br/>35.805<br/>35.805<br/>37.705<br/>37.705<br/>37.705<br/>37.705<br/>37.705<br/>37.705<br/>37.705<br/>37.705<br/>37.705<br/>37.705<br/>37.705<br/>37.705<br/>37.705<br/>37.705<br/>37.705<br/>37.705<br/>37.705<br/>37.705<br/>37.705<br/>37.705<br/>37.705<br/>37.705<br/>37.705<br/>37.705<br/>37.705<br/>37.705<br/>37.705<br/>37.705<br/>37.705<br/>37.705<br/>37.705<br/>37.705<br/>37.705<br/>37.705<br/>37.705<br/>37.705<br/>37.705<br/>37.705<br/>37.705<br/>37.705<br/>37.705<br/>37.705<br/>37.705<br/>37.705<br/>37.705<br/>37.705<br/>37.705<br/>37.705<br/>37.705<br/>37.705<br/>37.705<br/>37.705<br/>37.705<br/>37.705<br/>37.705<br/>37.705<br/>37.705<br/>37.705<br/>37.705<br/>37.705<br/>37.705<br/>37.705<br/>37.705<br/>37.705<br/>37.705<br/>37.705<br/>37.705<br/>37.705<br/>37.705<br/>37.705<br/>37.705<br/>37.705<br/>37.705<br/>37.705<br/>37.705<br/>37.705<br/>37.705<br/>37.705<br/>37.705<br/>37.705<br/>37.705<br/>37.705<br/>37.705<br/>37.705<br/>37.705<br/>37.705<br/>37.705<br/>37.705<br/>37.705<br/>37.705<br/>37.705<br/>37.705<br/>37.705<br/>37.705<br/>37.705<br/>37.705<br/>37.705<br/>37.705<br/>37.705<br/>37.705<br/>37.705<br/>37.705<br/>37.705<br/>37.705<br/>37.705<br/>37.705<br/>37.705<br/>37.705<br/>37.705<br/>37.705<br/>37.705<br/>37.705<br/>37.705<br/>37.705<br/>37.705<br/>37.705<br/>37.705<br/>37.705<br/>37.705<br/>37.705<br/>37.705<br/>37.705<br/>37.705<br/>37.705<br/>37.705<br/>37.705<br/>37.705<br/>37.705<br/>37.705<br/>37.705<br/>37.705<br/>37.705<br/>37.705<br/>37.705<br/>37.705<br/>37.705<br/>37.705<br/>37.705<br/>37.705<br/>37.705<br/>37.705<br/>37.705<br/>37.705<br/>37.705<br/>37.705<br/>37.705<br/>37.705<br/>37.705<br/>37.705<br/>37.705<br/>37.705<br/>37.705<br/>37.705<br/>37.705<br/>37.705<br/>37.705<br/>37.705<br/>37.705<br/>37.705<br/>37.705<br/>37.705<br/>37.705<br/>37.705<br/>37.705<br/>37.705<br/>37.705<br/>37.705<br/>37.705<br/>37.705<br/>37.705<br/>37.705<br/>37.705<br/>37.705<br/>37.705<br/>37.705<br/>37</td> <td>86.310<br/>76.871<br/>81.877<br/>82.183<br/>81.754<br/>82.183<br/>85.026<br/>75.421<br/>80.955<br/>75.421<br/>80.955<br/>75.421<br/>80.955<br/>75.421<br/>80.955<br/>75.421<br/>80.955<br/>75.421<br/>80.955<br/>75.421<br/>80.955<br/>75.421<br/>80.955<br/>75.421<br/>80.955<br/>75.421<br/>80.955<br/>75.421<br/>80.955<br/>75.421<br/>80.955<br/>75.421<br/>75.421<br/>75.425<br/>75.421<br/>75.425<br/>75.421<br/>75.425<br/>75.421<br/>75.425<br/>75.421<br/>75.425<br/>75.421<br/>75.425<br/>75.421<br/>75.425<br/>75.421<br/>75.425<br/>75.421<br/>75.425<br/>75.421<br/>75.425<br/>75.425<br/>75.421<br/>75.425<br/>75.425<br/>75.425<br/>75.425<br/>75.425<br/>75.425<br/>75.425<br/>75.425<br/>75.425<br/>75.425<br/>75.425<br/>75.425<br/>75.425<br/>75.425<br/>75.425<br/>75.425<br/>75.425<br/>75.425<br/>75.425<br/>75.425<br/>75.425<br/>75.425<br/>75.425<br/>75.425<br/>75.425<br/>75.425<br/>75.425<br/>75.425<br/>75.425<br/>75.425<br/>75.425<br/>75.425<br/>75.425<br/>75.425<br/>75.425<br/>75.425<br/>75.425<br/>75.425<br/>75.425<br/>75.425<br/>75.425<br/>75.425<br/>75.425<br/>75.425<br/>75.425<br/>75.425<br/>75.425<br/>75.425<br/>75.425<br/>75.425<br/>75.425<br/>75.425<br/>75.425<br/>75.425<br/>75.425<br/>75.425<br/>75.425<br/>75.425<br/>75.425<br/>75.425<br/>75.425<br/>75.425<br/>75.425<br/>75.425<br/>75.425<br/>75.425<br/>75.425<br/>75.425<br/>75.425<br/>75.425<br/>75.425<br/>75.425<br/>75.425<br/>75.425<br/>75.425<br/>75.425<br/>75.425<br/>75.425<br/>75.425<br/>75.425<br/>75.425<br/>75.425<br/>75.425<br/>75.425<br/>75.425<br/>75.425<br/>75.425<br/>75.425<br/>75.425<br/>75.425<br/>75.425<br/>75.425<br/>75.425<br/>75.425<br/>75.425<br/>75.425<br/>75.425<br/>75.425<br/>75.425<br/>75.425<br/>75.425<br/>75.425<br/>75.425<br/>75.425<br/>75.425<br/>75.425<br/>75.425<br/>75.425<br/>75.425<br/>75.425<br/>75.425<br/>75.425<br/>75.425<br/>75.425<br/>75.425<br/>75.425<br/>75.425<br/>75.425<br/>75.425<br/>75.425<br/>75.425<br/>75.425<br/>75.425<br/>75.425<br/>75.425<br/>75.425<br/>75.425<br/>75.425<br/>75.425<br/>75.425<br/>75.425<br/>75.425<br/>75.425<br/>75.425<br/>75.425<br/>75.425<br/>75.425<br/>75.425<br/>75.425<br/>75.425<br/>75.425<br/>75.425<br/>75.425<br/>75.425<br/>75.425<br/>75.425<br/>75.425<br/>75.425<br/>75.425<br/>75.425<br/>75.425<br/>75.425<br/>75.425<br/>75.425<br/>75.425<br/>75.425<br/>75.425<br/>75.425<br/>75.425<br/>75.425<br/>75.425<br/>75.425<br/>75.425<br/>75.425<br/>75.425<br/>75.425<br/>75.425<br/>75.425<br/>75.425<br/>75.425<br/>75.425<br/>75.425<br/>75.425<br/>75.425<br/>75.425<br/>75.425<br/>75.425<br/>75.425<br/>75.425<br/>75.425<br/>75.425<br/>75.425<br/>75.425<br/>75.425<br/>75.425<br/>75.425<br/>75.425<br/>75.425<br/>75.425<br/>75.425<br/>75.425<br/>75.425<br/>75.425<br/>75.425<br/>75.425<br/>75.425<br/>75.425<br/>75.425<br/>75.425<br/>75.425<br/>75.425<br/>75.425<br/>75.425<br/>75.425<br/>75.425<br/>75.425<br/>75.425<br/>75.425<br/>75.425<br/>75.455<br/>75.455<br/>75.455<br/>75.455<br/>75.455<br/>75.455<br/>75.4557<br/>75.4557<br/>75.45577<br/>75.4557777777777</td> <td>88.130         63.68           63.68         63.68           61.100         66.187           66.155         66.031           66.055         66.032           75.221         75.221           75.929.609         38.682           38.745         55.088           35.088         35.088           35.088         35.088           35.048         36.61           30.651         30.611           31.465         56.011           20.098         20.098           20.098         20.098           20.098         22.300           17.702         22.308           20.098         23.118           31.465         56.011           17.702         22.308           20.098         23.118           31.465         56.011           17.720         22.301           23.168         20.3737           23.168         20.365</td> <td>76,439<br/>66,730<br/>66,730<br/>66,730<br/>72,285<br/>72,232<br/>72,137<br/>71,197<br/>86,229<br/>80,259<br/>80,259<br/>71,199<br/>71,199<br/>74,186<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74,195<br/>74</td> <td>11,067<br/>31,034<br/>31,034<br/>31,034<br/>31,036<br/>31,536<br/>31,536<br/>31,535<br/>32,540<br/>32,542<br/>32,542<br/>32,543<br/>32,545<br/>32,545<br/>32,545<br/>33,77<br/>49,505<br/>38,312<br/>49,505<br/>38,314<br/>49,505<br/>38,314<br/>49,505<br/>22,112<br/>38,314<br/>49,505<br/>22,112<br/>38,314<br/>49,505<br/>22,124<br/>49,505<br/>22,124<br/>49,505<br/>22,124<br/>49,505<br/>22,124<br/>49,505<br/>22,124<br/>49,505<br/>22,124<br/>49,505<br/>22,124<br/>49,505<br/>22,124<br/>49,505<br/>22,124<br/>49,505<br/>22,124<br/>49,505<br/>21,124<br/>49,505<br/>21,124<br/>49,505<br/>21,124<br/>49,505<br/>21,124<br/>49,505<br/>21,124<br/>49,505<br/>21,124<br/>49,505<br/>21,124<br/>49,505<br/>21,124<br/>49,505<br/>21,124<br/>49,505<br/>21,124<br/>49,505<br/>21,124<br/>49,505<br/>21,124<br/>49,505<br/>21,124<br/>49,505<br/>21,124<br/>49,505<br/>21,124<br/>49,505<br/>21,124<br/>49,505<br/>21,124<br/>49,505<br/>21,124<br/>49,505<br/>21,124<br/>49,505<br/>21,124<br/>49,505<br/>21,124<br/>49,505<br/>21,124<br/>49,505<br/>21,124<br/>49,505<br/>21,124<br/>49,505<br/>21,124<br/>49,505<br/>21,124<br/>49,505<br/>21,124<br/>49,505<br/>21,124<br/>49,505<br/>21,124<br/>49,505<br/>21,124<br/>49,505<br/>21,124<br/>49,505<br/>21,124<br/>49,505<br/>21,124<br/>49,505<br/>21,124<br/>49,505<br/>21,124<br/>49,505<br/>21,124<br/>49,505<br/>21,124<br/>49,505<br/>21,124<br/>49,505<br/>21,124<br/>49,505<br/>21,124<br/>49,505<br/>21,124<br/>49,505<br/>21,124<br/>49,505<br/>21,124<br/>49,505<br/>21,124<br/>49,505<br/>21,124<br/>49,505<br/>21,124<br/>49,505<br/>21,124<br/>49,505<br/>21,124<br/>49,505<br/>21,124<br/>49,505<br/>21,124<br/>49,505<br/>21,124<br/>49,505<br/>21,124<br/>49,505<br/>21,124<br/>49,505<br/>21,124<br/>49,505<br/>21,124<br/>49,505<br/>21,124<br/>49,505<br/>21,124<br/>49,505<br/>21,124<br/>49,505<br/>21,124<br/>49,505<br/>21,124<br/>49,505<br/>21,124<br/>49,505<br/>21,124<br/>49,505<br/>21,124<br/>49,505<br/>21,124<br/>49,505<br/>21,124<br/>49,505<br/>21,124<br/>49,505<br/>21,124<br/>49,505<br/>21,124<br/>49,505<br/>21,124<br/>49,505<br/>21,124<br/>49,505<br/>21,124<br/>49,505<br/>49,505<br/>49,505<br/>49,505<br/>49,505<br/>49,505<br/>49,505<br/>49,505<br/>49,505<br/>49,505<br/>49,505<br/>49,505<br/>49,505<br/>49,505<br/>49,505<br/>49,505<br/>49,505<br/>49,505<br/>49,505<br/>49,505<br/>49,505<br/>49,505<br/>49,505<br/>49,505<br/>49,505<br/>49,505<br/>49,505<br/>49,505<br/>49,505<br/>49,505<br/>49,505<br/>49,505<br/>49,505<br/>49,505<br/>49,505<br/>49,505<br/>49,505<br/>49,505<br/>49,505<br/>49,505<br/>49,505<br/>49,505<br/>49,505<br/>49,505<br/>49,505<br/>49,505<br/>49,505<br/>49,505<br/>49,505<br/>49,505<br/>49,505<br/>49,505<br/>49,505<br/>49,505<br/>49,505<br/>49,505<br/>49,505<br/>49,505<br/>49,505<br/>49,505<br/>49,505<br/>49,505<br/>49,505<br/>49,505<br/>49,505<br/>49,505<br/>49,505<br/>49,505<br/>49,505<br/>49,505<br/>49,505<br/>49,505<br/>49,505<br/>49,505<br/>49,505<br/>49,505<br/>49,505<br/>49,505<br/>49,505<br/>49,505<br/>49,505<br/>49,505<br/>49,505<br/>49,505<br/>49,505<br/>49,505<br/>49,505<br/>49,505<br/>49,505<br/>49,505<br/>49,505<br/>49,505<br/>49,505<br/>49,505<br/>49,505<br/>49,505<br/>49,505<br/>49,505<br/>49,505<br/>49,505<br/>49,505<br/>49,505<br/>49,</td> <td>40.707<br/>41.233<br/>38.997<br/>41.455<br/>41.465<br/>41.457<br/>41.456<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52<br/>41.52</td> <td>40.773<br/>41.502<br/>39.043<br/>41.558<br/>41.554<br/>41.554<br/>41.554<br/>41.554<br/>41.554<br/>41.569<br/>41.569<br/>84.711<br/>30.425<br/>41.869<br/>41.051<br/>30.425<br/>43.669<br/>43.569<br/>43.569<br/>43.569<br/>43.569<br/>43.569<br/>43.569<br/>43.569<br/>43.569<br/>43.569<br/>43.569<br/>43.569<br/>43.569<br/>43.569<br/>43.569<br/>43.569<br/>43.569<br/>43.569<br/>43.569<br/>43.569<br/>43.569<br/>43.569<br/>43.569<br/>43.569<br/>43.569<br/>43.569<br/>43.569<br/>43.569<br/>43.569<br/>43.569<br/>43.569<br/>43.569<br/>43.569<br/>43.569<br/>43.569<br/>43.569<br/>43.569<br/>43.569<br/>43.569<br/>43.569<br/>43.569<br/>43.569<br/>43.569<br/>43.569<br/>43.569<br/>43.569<br/>43.569<br/>43.569<br/>43.569<br/>43.569<br/>43.569<br/>43.569<br/>43.569<br/>43.569<br/>43.569<br/>43.569<br/>43.569<br/>43.569<br/>43.569<br/>43.569<br/>43.569<br/>43.569<br/>43.569<br/>43.569<br/>43.569<br/>43.569<br/>43.569<br/>43.569<br/>43.569<br/>43.569<br/>43.569<br/>43.569<br/>43.569<br/>43.569<br/>43.569<br/>43.569<br/>43.569<br/>43.569<br/>43.569<br/>43.569<br/>43.569<br/>43.569<br/>43.569<br/>43.569<br/>43.569<br/>43.569<br/>43.569<br/>43.569<br/>43.569<br/>43.569<br/>43.569<br/>43.569<br/>43.569<br/>43.569<br/>43.569<br/>43.569<br/>43.569<br/>43.569<br/>43.569<br/>43.569<br/>43.569<br/>43.569<br/>43.569<br/>43.569<br/>43.569<br/>43.569<br/>43.569<br/>43.569<br/>43.569<br/>43.569<br/>43.569<br/>43.569<br/>43.569<br/>43.569<br/>43.569<br/>43.569<br/>43.569<br/>43.569<br/>43.569<br/>43.569<br/>43.569<br/>43.569<br/>43.569<br/>43.569<br/>43.569<br/>43.569<br/>43.569<br/>43.569<br/>43.569<br/>43.569<br/>43.569<br/>43.569<br/>43.569<br/>43.569<br/>43.569<br/>43.569<br/>43.569<br/>43.569<br/>43.569<br/>43.569<br/>43.569<br/>43.569<br/>43.569<br/>43.569<br/>43.569<br/>43.569<br/>43.569<br/>43.569<br/>43.569<br/>43.569<br/>43.569<br/>43.569<br/>43.569<br/>43.569<br/>43.569<br/>43.569<br/>43.569<br/>43.569<br/>43.569<br/>43.569<br/>43.569<br/>43.569<br/>43.569<br/>43.569<br/>43.569<br/>43.569<br/>43.569<br/>43.569<br/>43.569<br/>43.569<br/>43.569<br/>43.569<br/>43.569<br/>43.569<br/>43.569<br/>43.569<br/>43.569<br/>43.569<br/>43.569<br/>43.569<br/>43.569<br/>43.569<br/>43.569<br/>43.569<br/>43.569<br/>43.569<br/>43.569<br/>43.569<br/>43.569<br/>43.569<br/>43.569<br/>43.569<br/>43.569<br/>43.569<br/>43.569<br/>43.569<br/>43.569<br/>43.569<br/>43.569<br/>43.569<br/>43.569<br/>43.569<br/>43.569<br/>43.569<br/>43.569<br/>43.569<br/>43.569<br/>43.569<br/>43.569<br/>43.569<br/>43.569<br/>43.569<br/>43.569<br/>43.569<br/>43.569<br/>43.569<br/>43.569<br/>43.569<br/>43.569<br/>43.569<br/>43.569<br/>43.569<br/>43.569<br/>43.569<br/>43.569<br/>43.569<br/>43.569<br/>43.569<br/>43.569<br/>43.569<br/>43.569<br/>43.569<br/>43.569<br/>43.569<br/>43.569<br/>43.569<br/>43.569<br/>43.569<br/>43.569<br/>43.569<br/>43.569<br/>43.569<br/>43.569<br/>43.569<br/>43.569<br/>43.569<br/>43.569<br/>43.569<br/>43.569<br/>43.569<br/>43.569<br/>45.569<br/>45.569<br/>45.569<br/>45.569<br/>45.569<br/>45.569<br/>45.569<br/>45.569<br/>45.569<br/>45.569<br/>45.569<br/>45.569<br/>45.569<br/>45.569<br/>45.569<br/>45.569<br/>45.569<br/>45.569<br/>45.569<br/>45.569<br/>45.569<br/>45.569<br/>45.569<br/>45.569<br/>45.569<br/>45</td> <td>42,959<br/>36,026<br/>38,825<br/>38,820<br/>38,825<br/>38,825<br/>38,825<br/>37,980<br/>43,805<br/>43,805<br/>43,805<br/>43,805<br/>43,805<br/>43,805<br/>43,805<br/>43,805<br/>43,805<br/>43,805<br/>43,805<br/>44,402<br/>44,402<br/>44,306<br/>44,302<br/>44,308<br/>44,302<br/>44,308<br/>44,302<br/>44,308<br/>44,302<br/>44,308<br/>44,302<br/>44,308<br/>44,302<br/>44,308<br/>44,302<br/>44,308<br/>44,302<br/>44,308<br/>44,302<br/>44,308<br/>44,302<br/>44,308<br/>44,302<br/>44,308<br/>44,302<br/>44,308<br/>44,302<br/>44,308<br/>44,302<br/>44,308<br/>44,302<br/>44,308<br/>44,302<br/>44,308<br/>44,302<br/>44,308<br/>44,302<br/>44,308<br/>44,302<br/>44,308<br/>44,302<br/>44,308<br/>44,302<br/>44,308<br/>44,302<br/>44,308<br/>44,302<br/>44,308<br/>44,308<br/>44,308<br/>44,308<br/>44,308<br/>44,308<br/>44,308<br/>44,308<br/>44,308<br/>44,308<br/>44,308<br/>44,308<br/>44,308<br/>44,308<br/>44,308<br/>44,308<br/>44,308<br/>44,308<br/>44,402<br/>44,308<br/>44,402<br/>44,308<br/>44,402<br/>44,308<br/>44,402<br/>44,308<br/>44,402<br/>44,308<br/>44,402<br/>44,308<br/>44,402<br/>44,402<br/>44,402<br/>44,402<br/>44,402<br/>44,402<br/>44,402<br/>44,402<br/>44,308<br/>44,402<br/>44,308<br/>44,402<br/>44,308<br/>44,402<br/>44,308<br/>44,402<br/>44,308<br/>44,308<br/>44,308<br/>44,308<br/>44,308<br/>44,308<br/>44,308<br/>44,308<br/>44,308<br/>44,308<br/>44,308<br/>44,308<br/>44,308<br/>44,308<br/>44,308<br/>44,308<br/>44,308<br/>44,308<br/>44,308<br/>44,308<br/>44,308<br/>44,308<br/>44,308<br/>44,308<br/>44,308<br/>44,308<br/>44,308<br/>44,308<br/>44,308<br/>44,308<br/>44,308<br/>44,308<br/>44,308<br/>44,308<br/>44,308<br/>44,308<br/>44,308<br/>44,308<br/>44,308<br/>44,308<br/>44,308<br/>44,308<br/>44,308<br/>44,308<br/>44,308<br/>44,308<br/>44,308<br/>44,308<br/>44,308<br/>44,308<br/>44,308<br/>44,308<br/>44,308<br/>44,308<br/>44,308<br/>44,308<br/>44,308<br/>44,308<br/>44,308<br/>44,308<br/>44,308<br/>44,308<br/>44,308<br/>44,308<br/>44,308<br/>44,308<br/>44,308<br/>44,308<br/>44,308<br/>44,308<br/>44,308<br/>44,308<br/>44,308<br/>44,308<br/>44,308<br/>44,308<br/>44,308<br/>44,308<br/>44,308<br/>44,308<br/>44,308<br/>44,308<br/>44,308<br/>44,308<br/>44,308<br/>44,308<br/>44,308<br/>44,308<br/>44,308<br/>44,308<br/>44,308<br/>44,308<br/>44,308<br/>44,308<br/>44,308<br/>44,308<br/>44,308<br/>44,308<br/>44,308<br/>44,308<br/>44,308<br/>44,308<br/>44,308<br/>44,308<br/>44,308<br/>44,308<br/>44,308<br/>44,308<br/>44,308<br/>44,308<br/>44,308<br/>44,308<br/>44,308<br/>44,308<br/>44,308<br/>44,308<br/>44,308<br/>44,308<br/>44,308<br/>44,308<br/>44,308<br/>44,308<br/>44,308<br/>44,308<br/>44,308<br/>44,308<br/>44,308<br/>44,308<br/>44,308<br/>44,308<br/>44,308<br/>44,308<br/>44,308<br/>44,308<br/>44,308<br/>44,308<br/>44,308<br/>44,308<br/>44,308<br/>44,308<br/>44,308<br/>44,308<br/>44,308<br/>44,308<br/>44,308<br/>44,308<br/>44,308<br/>44,308<br/>44,308<br/>44,308<br/>44,308<br/>44,308<br/>44,308<br/>44,308<br/>44,308<br/>44,308<br/>44,308<br/>44,308<br/>44,308<br/>44,308<br/>44,308<br/>44,308<br/>44,308<br/>44,308<br/>44,308<br/>44,308<br/>44,308<br/>44,308<br/>44,308<br/>44,308<br/>44,308<br/>44,308<br/>44,308<br/>44,308<br/>44,308<br/>44,308<br/>44,308<br/>44,308<br/>44,308<br/>44</td> <td>35,079<br/>37,102<br/>37,322<br/>37,232<br/>37,232<br/>37,231<br/>35,303<br/>36,502<br/>36,508<br/>36,508<br/>36,508<br/>36,508<br/>36,508<br/>36,508<br/>36,508<br/>36,508<br/>36,508<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36,309<br/>36</td> <td>35.081<br/>37.106<br/>35.363<br/>37.284<br/>37.257<br/>37.284<br/>37.27<br/>35.805<br/>35.001<br/>35.001<br/>35.001<br/>35.001<br/>35.001<br/>35.001<br/>35.001<br/>35.001<br/>37.100<br/>99.982<br/>37.100<br/>99.982<br/>37.100<br/>99.982<br/>37.100<br/>99.982<br/>37.100<br/>99.982<br/>37.100<br/>99.982<br/>37.100<br/>99.982<br/>37.100<br/>99.982<br/>37.100<br/>99.982<br/>37.100<br/>99.982<br/>37.100<br/>99.982<br/>37.100<br/>99.982<br/>37.100<br/>99.982<br/>37.100<br/>99.982<br/>37.100<br/>99.982<br/>37.100<br/>99.982<br/>37.100<br/>99.982<br/>37.100<br/>99.982<br/>37.100<br/>37.100<br/>99.982<br/>37.100<br/>37.100<br/>37.100<br/>37.100<br/>37.100<br/>37.100<br/>37.100<br/>37.100<br/>37.100<br/>37.100<br/>37.100<br/>37.100<br/>37.100<br/>37.100<br/>37.100<br/>37.100<br/>37.100<br/>37.100<br/>37.100<br/>37.100<br/>37.100<br/>37.100<br/>37.100<br/>37.100<br/>37.100<br/>37.100<br/>37.100<br/>37.100<br/>37.100<br/>37.100<br/>37.100<br/>37.100<br/>37.100<br/>37.100<br/>37.100<br/>37.100<br/>37.100<br/>37.100<br/>37.100<br/>37.100<br/>37.100<br/>37.100<br/>37.100<br/>37.100<br/>37.100<br/>37.100<br/>37.100<br/>37.100<br/>37.100<br/>37.100<br/>37.100<br/>37.100<br/>37.100<br/>37.100<br/>37.100<br/>37.100<br/>37.100<br/>37.100<br/>37.100<br/>37.100<br/>37.100<br/>37.100<br/>37.100<br/>37.100<br/>37.100<br/>37.100<br/>37.100<br/>37.100<br/>37.100<br/>37.100<br/>37.100<br/>37.100<br/>37.100<br/>37.100<br/>37.100<br/>37.100<br/>37.100<br/>37.100<br/>37.100<br/>37.100<br/>37.100<br/>37.100<br/>37.100<br/>37.100<br/>37.100<br/>37.100<br/>37.100<br/>37.100<br/>37.100<br/>37.100<br/>37.100<br/>37.100<br/>37.100<br/>37.100<br/>37.100<br/>37.100<br/>37.100<br/>37.100<br/>37.100<br/>37.100<br/>37.100<br/>37.100<br/>37.100<br/>37.100<br/>37.100<br/>37.100<br/>37.100<br/>37.100<br/>37.100<br/>37.100<br/>37.100<br/>37.100<br/>37.100<br/>37.100<br/>37.100<br/>37.100<br/>37.100<br/>37.100<br/>37.100<br/>37.100<br/>37.100<br/>37.100<br/>37.100<br/>37.100<br/>37.100<br/>37.100<br/>37.100<br/>37.100<br/>37.100<br/>37.100<br/>37.100<br/>37.100<br/>37.100<br/>37.100<br/>37.100<br/>37.100<br/>37.100<br/>37.100<br/>37.100<br/>37.100<br/>37.100<br/>37.100<br/>37.100<br/>37.100<br/>37.100<br/>37.100<br/>37.100<br/>37.100<br/>37.100<br/>37.100<br/>37.100<br/>37.100<br/>37.100<br/>37.100<br/>37.100<br/>37.100<br/>37.100<br/>37.100<br/>37.100<br/>37.100<br/>37.100<br/>37.100<br/>37.100<br/>37.100<br/>37.100<br/>37.100<br/>37.100<br/>37.100<br/>37.100<br/>37.100<br/>37.100<br/>37.100<br/>37.100<br/>37.100<br/>37.100<br/>37.100<br/>37.100<br/>37.100<br/>37.100<br/>37.100<br/>37.100<br/>37.100<br/>37.100<br/>37.100<br/>37.100<br/>37.100<br/>37.100<br/>37.100<br/>37.100<br/>37.100<br/>37.100<br/>37.100<br/>37.100<br/>37.100<br/>37.100<br/>37.100<br/>37.100<br/>37.100<br/>37.100<br/>37.100<br/>37.100<br/>37.100<br/>37.100<br/>37.100<br/>37.100<br/>37.100<br/>37.100<br/>37.100<br/>37.100<br/>37.100<br/>37.100<br/>37.100<br/>37.100<br/>37.100<br/>37.100<br/>37.100<br/>37.100<br/>37.100<br/>37.100<br/>37.100<br/>37.100<br/>37.100<br/>37.100<br/>37.100<br/>37.1000<br/>37.1000<br/>37.1000<br/>37.1000<br/>37.1000<br/>37.1000<br/>37.1000000000000000000000000000000000000</td> <td>35.037<br/>37.125<br/>35.646<br/>37.294<br/>37.267<br/>35.847<br/>35.847<br/>35.847<br/>35.848<br/>35.848<br/>35.848<br/>35.99<br/>39.942<br/>30.99<br/>39.942<br/>39.942<br/>30.99<br/>39.942<br/>30.99<br/>39.942<br/>30.99<br/>30.448<br/>30.99<br/>30.448<br/>30.99<br/>30.448<br/>30.99<br/>30.448<br/>30.99<br/>30.448<br/>30.448<br/>30.448<br/>30.448<br/>30.448<br/>30.448<br/>30.448<br/>30.448<br/>30.448<br/>30.448<br/>30.448<br/>30.448<br/>30.448<br/>30.448<br/>30.448<br/>30.448<br/>30.448<br/>30.448<br/>30.448<br/>30.448<br/>30.448<br/>30.448<br/>30.448<br/>30.448<br/>30.448<br/>30.448<br/>30.448<br/>30.448<br/>30.448<br/>30.448<br/>30.448<br/>30.448<br/>30.448<br/>30.448<br/>30.448<br/>30.448<br/>30.448<br/>30.448<br/>30.448<br/>30.448<br/>30.448<br/>30.448<br/>30.448<br/>30.448<br/>30.448<br/>30.448<br/>30.448<br/>30.448<br/>30.448<br/>30.448<br/>30.448<br/>30.448<br/>30.448<br/>30.448<br/>30.448<br/>30.448<br/>30.448<br/>30.448<br/>30.448<br/>30.448<br/>30.448<br/>30.448<br/>30.448<br/>30.448<br/>30.448<br/>30.448<br/>30.448<br/>30.448<br/>30.448<br/>30.448<br/>30.448<br/>30.448<br/>30.448<br/>30.448<br/>30.448<br/>30.448<br/>30.448<br/>30.448<br/>30.448<br/>30.448<br/>30.448<br/>30.448<br/>30.448<br/>30.448<br/>30.448<br/>30.448<br/>30.448<br/>30.448<br/>30.448<br/>30.448<br/>30.448<br/>30.448<br/>30.448<br/>30.448<br/>30.448<br/>30.448<br/>30.448<br/>30.448<br/>30.448<br/>30.448<br/>30.448<br/>30.448<br/>30.448<br/>30.448<br/>30.448<br/>30.448<br/>30.448<br/>30.448<br/>30.448<br/>30.448<br/>30.448<br/>30.448<br/>30.448<br/>30.448<br/>30.448<br/>30.448<br/>30.448<br/>30.448<br/>30.448<br/>30.448<br/>30.448<br/>30.448<br/>30.448<br/>30.448<br/>30.448<br/>30.448<br/>30.448<br/>30.448<br/>30.448<br/>30.448<br/>30.448<br/>30.448<br/>30.448<br/>30.448<br/>30.448<br/>30.448<br/>30.448<br/>30.448<br/>30.448<br/>30.448<br/>30.448<br/>30.448<br/>30.448<br/>30.448<br/>30.448<br/>30.448<br/>30.448<br/>30.448<br/>30.448<br/>30.448<br/>30.448<br/>30.448<br/>30.448<br/>30.448<br/>30.448<br/>30.448<br/>30.448<br/>30.448<br/>30.448<br/>30.448<br/>30.448<br/>30.448<br/>30.448<br/>30.448<br/>30.448<br/>30.448<br/>30.448<br/>30.448<br/>30.448<br/>30.448<br/>30.448<br/>30.448<br/>30.448<br/>30.448<br/>30.448<br/>30.448<br/>30.448<br/>30.448<br/>30.448<br/>30.448<br/>30.448<br/>30.448<br/>30.448<br/>30.448<br/>30.448<br/>30.448<br/>30.448<br/>30.448<br/>30.448<br/>30.448<br/>30.448<br/>30.448<br/>30.448<br/>30.448<br/>30.448<br/>30.448<br/>30.448<br/>30.448<br/>30.448<br/>30.448<br/>30.448<br/>30.448<br/>30.448<br/>30.448<br/>30.448<br/>30.448<br/>30.448<br/>30.448<br/>30.448<br/>30.448<br/>30.448<br/>30.448<br/>30.448<br/>30.448<br/>30.448<br/>30.448<br/>30.448<br/>30.448<br/>30.448<br/>30.448<br/>30.448<br/>30.448<br/>30.448<br/>30.448<br/>30.448<br/>30.448<br/>30.448<br/>30.448<br/>30.448<br/>30.448<br/>30.448<br/>30.448<br/>30.448<br/>30.448<br/>30.448<br/>30.448<br/>30.448<br/>30.448<br/>30.448<br/>30.448<br/>30.448<br/>30.448<br/>30.448<br/>30.448<br/>30.448<br/>30.448<br/>30.448<br/>30.448<br/>30.448<br/>30.448<br/>30.448<br/>30.448<br/>30.448<br/>30.448<br/>30.448<br/>30.448<br/>30.448<br/>30.448<br/>30.448<br/>30.448<br/>30.448<br/>30.448<br/>30.448<br/>30.448<br/>30.4</td> <td>34.552<br/>36.177<br/>37.267<br/>37.263<br/>37.263<br/>37.265<br/>35.277<br/>37.805<br/>35.277<br/>37.805<br/>35.277<br/>37.805<br/>35.277<br/>37.805<br/>35.277<br/>37.805<br/>35.277<br/>42.286<br/>42.286<br/>42.2876<br/>42.2876<br/>42.2876<br/>49.225<br/>49.22772<br/>21.807<br/>21.8071<br/>21.8071<br/>21.8071<br/>21.8071<br/>21.8071<br/>21.8071<br/>21.8071<br/>21.8071<br/>21.8071<br/>21.8071<br/>21.8071<br/>21.8071<br/>21.8071<br/>21.8071<br/>21.8071<br/>21.8071<br/>21.8071<br/>21.8071<br/>21.8071<br/>21.8071<br/>21.8071<br/>21.8071<br/>21.8071<br/>21.8071<br/>21.8071<br/>21.8071<br/>21.8071<br/>21.8071<br/>21.8071<br/>21.8071<br/>21.8071<br/>21.8071<br/>21.8071<br/>21.8071<br/>21.8071<br/>21.8071<br/>21.8071<br/>21.8071<br/>21.8071<br/>21.8071<br/>21.8071<br/>21.8071<br/>21.8071<br/>21.8071<br/>21.8071<br/>21.8071<br/>21.8071<br/>21.8071<br/>21.8071<br/>21.8071<br/>21.8071<br/>21.8071<br/>21.8071<br/>21.8071<br/>21.8071<br/>21.8071<br/>21.8071<br/>21.8071<br/>21.8071<br/>21.8071<br/>21.8071<br/>21.8071<br/>21.8071<br/>21.8071<br/>21.8071<br/>21.8071<br/>21.8071<br/>21.8071<br/>21.8071<br/>21.8071<br/>21.8071<br/>21.8071<br/>21.8071<br/>21.8071<br/>21.8071<br/>21.8071<br/>21.8071<br/>21.8071<br/>21.8071<br/>21.8071<br/>21.8071<br/>21.8071<br/>21.8071<br/>21.8071<br/>21.8071<br/>21.8071<br/>21.8071<br/>21.8071<br/>21.8071<br/>21.8071<br/>21.8071<br/>21.8071<br/>21.8071<br/>21.8071<br/>21.8071<br/>21.8071<br/>21.8071<br/>21.8071<br/>21.8071<br/>21.8071<br/>21.8071<br/>21.8071<br/>21.8071<br/>21.8071<br/>21.8071<br/>21.8071<br/>21.8071<br/>21.8071<br/>21.8071<br/>21.8071<br/>21.8071<br/>21.8071<br/>21.8071<br/>21.8071<br/>21.8071<br/>21.8071<br/>21.8071<br/>21.8071<br/>21.8071<br/>21.8071<br/>21.8071<br/>21.8071<br/>21.8071<br/>21.8071<br/>21.8071<br/>21.8071<br/>21.8071<br/>21.8071<br/>21.8071<br/>21.8071<br/>21.8071<br/>21.8071<br/>21.8071<br/>21.8071<br/>21.8071<br/>21.8071<br/>21.8071<br/>21.8071<br/>21.8071<br/>21.8071<br/>21.8071<br/>21.8071<br/>21.8071<br/>21.8071<br/>21.8071<br/>21.8071<br/>21.8071<br/>21.8071<br/>21.8071<br/>21.8071<br/>21.8071<br/>21.8071<br/>21.8071<br/>21.8071<br/>21.8071<br/>21.8071<br/>21.8071<br/>21.8071<br/>21.8071<br/>21.8071<br/>21.8071<br/>21.8071<br/>21.8071<br/>21.8071<br/>21.8071<br/>21.8071<br/>21.8071<br/>21.8071<br/>21.8071<br/>21.8071<br/>21.8071<br/>21.8071<br/>21.8071<br/>21.8071<br/>21.8071<br/>21.8071<br/>21.8071<br/>21.8071<br/>21.8071<br/>21.8071<br/>21.8071<br/>21.8071<br/>21.8071<br/>21.8071<br/>21.8071<br/>21.8071<br/>21.8071<br/>21.8071<br/>21.8071<br/>21.8071<br/>21.8071<br/>21.8071<br/>21.8071<br/>21.8071<br/>21.8071<br/>21.8071<br/>21.8071<br/>21.8071<br/>21.8071<br/>21.8071<br/>21.8071<br/>21.8071<br/>21.8071<br/>21.8071<br/>21.8071<br/>21.8071<br/>21.8071<br/>21.8071<br/>21.8071<br/>21.8071<br/>21.8071<br/>21.8071<br/>21.8071<br/>21.8071<br/>21.8071<br/>21.8071<br/>21.8071<br/>21.8071<br/>21.8071<br/>21.8071<br/>21.8071<br/>21.8071<br/>21.8071<br/>21.8071<br/>21.8071<br/>21.8071<br/>21.8071<br/>21.8071<br/>21.8071<br/>21.8071<br/>21.8071<br/>21.8071<br/>21.8071<br/>21</td> <td>46.407<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2074<br/>47.202<br/>48.546<br/>47.202<br/>48.546<br/>49.507<br/>20.212<br/>48.546<br/>49.507<br/>49.2027<br/>92.027<br/>92.027<br/>92.027<br/>92.027<br/>92.027<br/>11.705<br/>22.205<br/>92.027<br/>11.225<br/>22.205<br/>92.027<br/>11.225<br/>22.205<br/>22.205<br/>22.207<br/>12.225<br/>22.205<br/>22.207<br/>12.225<br/>22.205<br/>22.207<br/>22.205<br/>22.207<br/>22.205<br/>22.207<br/>22.205<br/>22.207<br/>22.205<br/>22.207<br/>22.205<br/>22.207<br/>22.205<br/>22.207<br/>22.207<br/>22.207<br/>22.207<br/>22.207<br/>22.207<br/>22.207<br/>22.207<br/>22.207<br/>22.207<br/>22.207<br/>22.207<br/>22.207<br/>22.207<br/>22.207<br/>22.207<br/>22.207<br/>22.207<br/>22.207<br/>22.207<br/>22.207<br/>22.207<br/>22.207<br/>22.207<br/>22.207<br/>22.207<br/>22.207<br/>22.207<br/>22.207<br/>22.207<br/>22.207<br/>22.207<br/>22.207<br/>22.207<br/>22.207<br/>22.207<br/>22.207<br/>22.207<br/>22.207<br/>22.207<br/>22.207<br/>22.207<br/>22.207<br/>22.207<br/>22.207<br/>22.207<br/>22.207<br/>22.207<br/>22.207<br/>22.207<br/>22.207<br/>22.207<br/>22.207<br/>22.207<br/>22.207<br/>22.207<br/>22.207<br/>22.207<br/>22.207<br/>22.207<br/>22.207<br/>22.207<br/>22.207<br/>22.207<br/>22.207<br/>22.207<br/>22.207<br/>22.207<br/>22.207<br/>22.207<br/>22.207<br/>22.207<br/>22.207<br/>22.207<br/>22.207<br/>22.207<br/>22.207<br/>22.207<br/>22.207<br/>22.207<br/>22.207<br/>22.207<br/>22.207<br/>22.207<br/>22.207<br/>22.207<br/>22.207<br/>22.207<br/>22.207<br/>22.207<br/>22.207<br/>22.207<br/>22.207<br/>22.207<br/>22.207<br/>22.207<br/>22.207<br/>22.209<br/>22.207<br/>22.207<br/>22.207<br/>22.207<br/>22.207<br/>22.207<br/>22.207<br/>22.207<br/>22.207<br/>22.207<br/>22.207<br/>22.207<br/>22.207<br/>22.207<br/>22.207<br/>22.207<br/>22.207<br/>22.207<br/>22.207<br/>22.207<br/>22.207<br/>22.209<br/>22.209<br/>22.209<br/>22.209<br/>22.209<br/>22.209<br/>22.209<br/>22.209<br/>22.209<br/>22.209<br/>22.209<br/>22.209<br/>22.209<br/>22.209<br/>22.209<br/>22.209<br/>22.209<br/>22.209<br/>22.209<br/>22.209<br/>22.209<br/>22.209<br/>22.209<br/>22.209<br/>22.209<br/>22.209<br/>22.209<br/>22.209<br/>22.209<br/>22.209<br/>22.209<br/>22.209<br/>22.209<br/>22.209<br/>22.209<br/>22.209<br/>22.209<br/>22.209<br/>22.209<br/>22.209<br/>22.209<br/>22.209<br/>22.209<br/>22.209<br/>22.209<br/>22.209<br/>22.209<br/>22.209<br/>22.209<br/>22.209<br/>22.209<br/>22.209<br/>22.209<br/>22.209<br/>22.209<br/>22.209<br/>22.209<br/>22.209<br/>22.209<br/>22.209<br/>22.209<br/>22.209<br/>22.209<br/>22.209<br/>22.209<br/>22.209<br/>22.209<br/>22.209<br/>22.209<br/>22.209<br/>22.209<br/>22.209<br/>22.209<br/>22.209<br/>22.209<br/>22.209<br/>22.209<br/>22.209<br/>22.209<br/>22.209<br/>22.209<br/>22.209<br/>22.209<br/>22.209<br/>22.209<br/>22.209<br/>22.209<br/>22.209<br/>22.209<br/>22.209<br/>22.209<br/>22.209<br/>22.209<br/>22.209<br/>22.209<br/>22.209<br/>22.209<br/>22.209<br/>22.209<br/>22.209<br/>22.209<br/>22.209<br/>22.209<br/>22.209<br/>22.209<br/>22.209<br/>22.209<br/>22.209<br/>22.209<br/>22.209<br/>22.209<br/>22.209<br/>22.209<br/>22.209<br/>22.209<br/>22.209<br/>22.209<br/>22.209<br/>22.209<br/>22.209<br/>22.209<br/>22.209<br/>22.209<br/>22.209<br/>22.209<br/>2</td> 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79.651<br>76.725<br>76.725<br>76.725<br>82.952<br>82.952<br>83.317<br>85.066<br>71.224<br>64.229<br>93.542<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>41.852<br>35.805<br>35.805<br>35.805<br>35.805<br>35.805<br>35.805<br>35.805<br>35.805<br>35.805<br>35.805<br>35.805<br>35.805<br>35.805<br>35.805<br>35.805<br>35.805<br>35.805<br>35.805<br>35.805<br>35.805<br>35.805<br>35.805<br>35.805<br>35.805<br>35.805<br>35.805<br>35.805<br>35.805<br>35.805<br>35.805<br>35.805<br>35.805<br>35.805<br>35.805<br>35.805<br>35.805<br>35.805<br>35.805<br>35.805<br>35.805<br>35.805<br>35.805<br>35.805<br>35.805<br>35.805<br>35.805<br>35.805<br>35.805<br>35.805<br>35.805<br>35.805<br>35.805<br>35.805<br>35.805<br>35.805<br>35.805<br>35.805<br>35.805<br>35.805<br>35.805<br>35.805<br>35.805<br>35.805<br>35.805<br>35.805<br>35.805<br>35.805<br>35.805<br>35.805<br>35.805<br>35.805<br>35.805<br>35.805<br>35.805<br>35.805<br>35.805<br>35.805<br>35.805<br>35.805<br>35.805<br>35.805<br>35.805<br>35.805<br>35.805<br>35.805<br>35.805<br>35.805<br>35.805<br>35.805<br>35.805<br>35.805<br>35.805<br>35.805<br>35.805<br>35.805<br>35.805<br>35.805<br>35.805<br>35.805<br>35.805<br>37.705<br>37.705<br>37.705<br>37.705<br>37.705<br>37.705<br>37.705<br>37.705<br>37.705<br>37.705<br>37.705<br>37.705<br>37.705<br>37.705<br>37.705<br>37.705<br>37.705<br>37.705<br>37.705<br>37.705<br>37.705<br>37.705<br>37.705<br>37.705<br>37.705<br>37.705<br>37.705<br>37.705<br>37.705<br>37.705<br>37.705<br>37.705<br>37.705<br>37.705<br>37.705<br>37.705<br>37.705<br>37.705<br>37.705<br>37.705<br>37.705<br>37.705<br>37.705<br>37.705<br>37.705<br>37.705<br>37.705<br>37.705<br>37.705<br>37.705<br>37.705<br>37.705<br>37.705<br>37.705<br>37.705<br>37.705<br>37.705<br>37.705<br>37.705<br>37.705<br>37.705<br>37.705<br>37.705<br>37.705<br>37.705<br>37.705<br>37.705<br>37.705<br>37.705<br>37.705<br>37.705<br>37.705<br>37.705<br>37.705<br>37.705<br>37.705<br>37.705<br>37.705<br>37.705<br>37.705<br>37.705<br>37.705<br>37.705<br>37.705<br>37.705<br>37.705<br>37.705<br>37.705<br>37.705<br>37.705<br>37.705<br>37.705<br>37.705<br>37.705<br>37.705<br>37.705<br>37.705<br>37.705<br>37.705<br>37.705<br>37.705<br>37.705<br>37.705<br>37.705<br>37.705<br>37.705<br>37.705<br>37.705<br>37.705<br>37.705<br>37.705<br>37.705<br>37.705<br>37.705<br>37.705<br>37.705<br>37.705<br>37.705<br>37.705<br>37.705<br>37.705<br>37.705<br>37.705<br>37.705<br>37.705<br>37.705<br>37.705<br>37.705<br>37.705<br>37.705<br>37.705<br>37.705<br>37.705<br>37.705<br>37.705<br>37.705<br>37.705<br>37.705<br>37.705<br>37.705<br>37.705<br>37.705<br>37.705<br>37.705<br>37.705<br>37.705<br>37.705<br>37.705<br>37.705<br>37.705<br>37.705<br>37.705<br>37.705<br>37.705<br>37.705<br>37.705<br>37.705<br>37.705<br>37.705<br>37.705<br>37.705<br>37.705<br>37.705<br>37.705<br>37.705<br>37.705<br>37.705<br>37.705<br>37.705<br>37.705<br>37.705<br>37.705<br>37.705<br>37.705<br>37.705<br>37                  | 86.310<br>76.871<br>81.877<br>82.183<br>81.754<br>82.183<br>85.026<br>75.421<br>80.955<br>75.421<br>80.955<br>75.421<br>80.955<br>75.421<br>80.955<br>75.421<br>80.955<br>75.421<br>80.955<br>75.421<br>80.955<br>75.421<br>80.955<br>75.421<br>80.955<br>75.421<br>80.955<br>75.421<br>80.955<br>75.421<br>80.955<br>75.421<br>75.421<br>75.425<br>75.421<br>75.425<br>75.421<br>75.425<br>75.421<br>75.425<br>75.421<br>75.425<br>75.421<br>75.425<br>75.421<br>75.425<br>75.421<br>75.425<br>75.421<br>75.425<br>75.421<br>75.425<br>75.425<br>75.421<br>75.425<br>75.425<br>75.425<br>75.425<br>75.425<br>75.425<br>75.425<br>75.425<br>75.425<br>75.425<br>75.425<br>75.425<br>75.425<br>75.425<br>75.425<br>75.425<br>75.425<br>75.425<br>75.425<br>75.425<br>75.425<br>75.425<br>75.425<br>75.425<br>75.425<br>75.425<br>75.425<br>75.425<br>75.425<br>75.425<br>75.425<br>75.425<br>75.425<br>75.425<br>75.425<br>75.425<br>75.425<br>75.425<br>75.425<br>75.425<br>75.425<br>75.425<br>75.425<br>75.425<br>75.425<br>75.425<br>75.425<br>75.425<br>75.425<br>75.425<br>75.425<br>75.425<br>75.425<br>75.425<br>75.425<br>75.425<br>75.425<br>75.425<br>75.425<br>75.425<br>75.425<br>75.425<br>75.425<br>75.425<br>75.425<br>75.425<br>75.425<br>75.425<br>75.425<br>75.425<br>75.425<br>75.425<br>75.425<br>75.425<br>75.425<br>75.425<br>75.425<br>75.425<br>75.425<br>75.425<br>75.425<br>75.425<br>75.425<br>75.425<br>75.425<br>75.425<br>75.425<br>75.425<br>75.425<br>75.425<br>75.425<br>75.425<br>75.425<br>75.425<br>75.425<br>75.425<br>75.425<br>75.425<br>75.425<br>75.425<br>75.425<br>75.425<br>75.425<br>75.425<br>75.425<br>75.425<br>75.425<br>75.425<br>75.425<br>75.425<br>75.425<br>75.425<br>75.425<br>75.425<br>75.425<br>75.425<br>75.425<br>75.425<br>75.425<br>75.425<br>75.425<br>75.425<br>75.425<br>75.425<br>75.425<br>75.425<br>75.425<br>75.425<br>75.425<br>75.425<br>75.425<br>75.425<br>75.425<br>75.425<br>75.425<br>75.425<br>75.425<br>75.425<br>75.425<br>75.425<br>75.425<br>75.425<br>75.425<br>75.425<br>75.425<br>75.425<br>75.425<br>75.425<br>75.425<br>75.425<br>75.425<br>75.425<br>75.425<br>75.425<br>75.425<br>75.425<br>75.425<br>75.425<br>75.425<br>75.425<br>75.425<br>75.425<br>75.425<br>75.425<br>75.425<br>75.425<br>75.425<br>75.425<br>75.425<br>75.425<br>75.425<br>75.425<br>75.425<br>75.425<br>75.425<br>75.425<br>75.425<br>75.425<br>75.425<br>75.425<br>75.425<br>75.425<br>75.425<br>75.425<br>75.425<br>75.425<br>75.425<br>75.425<br>75.425<br>75.425<br>75.425<br>75.425<br>75.425<br>75.425<br>75.425<br>75.425<br>75.425<br>75.425<br>75.425<br>75.425<br>75.425<br>75.425<br>75.425<br>75.425<br>75.425<br>75.425<br>75.425<br>75.425<br>75.425<br>75.455<br>75.455<br>75.455<br>75.455<br>75.455<br>75.455<br>75.4557<br>75.4557<br>75.45577<br>75.4557777777777  | 88.130         63.68           63.68         63.68           61.100         66.187           66.155         66.031           66.055         66.032           75.221         75.221           75.929.609         38.682           38.745         55.088           35.088         35.088           35.088         35.088           35.048         36.61           30.651         30.611           31.465         56.011           20.098         20.098           20.098         20.098           20.098         22.300           17.702         22.308           20.098         23.118           31.465         56.011           17.702         22.308           20.098         23.118           31.465         56.011           17.720         22.301           23.168         20.3737           23.168         20.365   | 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63.266<br>63.276<br>64.319<br>73.028<br>73.028<br>73.090<br>73.733<br>73.690<br>60.241<br>64.277<br>73.690<br>60.241<br>64.273<br>73.690<br>73.607<br>73.607<br>73.607<br>73.607<br>73.607<br>73.607<br>73.607<br>73.607<br>73.607<br>73.607<br>73.607<br>73.607<br>73.607<br>73.607<br>73.607<br>73.607<br>73.607<br>73.607<br>73.607<br>73.607<br>73.607<br>73.607<br>73.607<br>73.607<br>73.607<br>73.607<br>73.607<br>73.607<br>73.607<br>73.607<br>73.607<br>73.607<br>73.607<br>73.607<br>73.607<br>73.607<br>73.607<br>73.607<br>73.607<br>73.607<br>73.607<br>73.607<br>73.607<br>73.607<br>73.607<br>73.607<br>73.607<br>73.607<br>73.607<br>73.607<br>73.607<br>73.607<br>73.607<br>73.607<br>73.607<br>73.607<br>73.607<br>73.607<br>73.607<br>73.607<br>73.607<br>73.607<br>73.607<br>73.607<br>73.607<br>73.607<br>73.607<br>73.607<br>73.607<br>73.607<br>73.607<br>73.607<br>73.607<br>73.607<br>73.607<br>73.607<br>73.607<br>73.607<br>73.607<br>73.607<br>73.607<br>73.607<br>73.607<br>73.607<br>73.607<br>73.607<br>73.607<br>73.607<br>73.607<br>73.607<br>73.607<br>73.607<br>73.607<br>74.607<br>74.607<br>74.607<br>74.607<br>74.607<br>74.607<br>74.607<br>74.607<br>74.607<br>74.607<br>74.607<br>74.607<br>74.607<br>74.607<br>74.607<br>74.607<br>74.607<br>74.607<br>74.607<br>74.607<br>74.607<br>74.607<br>74.607<br>74.607<br>74.607<br>74.607<br>74.607<br>74.607<br>74.607<br>74.607<br>74.607<br>74.607<br>74.607<br>74.607<br>74.607<br>74.607<br>74.607<br>74.607<br>74.607<br>74.607<br>74.607<br>74.607<br>75.907<br>75.907<br>75.907<br>75.907<br>75.907<br>75.907<br>75.907<br>75.907<br>75.907<br>75.907<br>75.907<br>75.907<br>75.907<br>75.907<br>75.907<br>75.907<br>75.907<br>75.907<br>75.907<br>75.907<br>75.907<br>75.907<br>75.907<br>75.907<br>75.907<br>75.907<br>75.907<br>75.907<br>75.907<br>75.907<br>75.907<br>75.907<br>75.907<br>75.907<br>75.907<br>75.907<br>75.907<br>75.907<br>75.907<br>75.907<br>75.907<br>75.907<br>75.907<br>75.907<br>75.907<br>75.907<br>75.907<br>75.907<br>75.907<br>75.907<br>75.907<br>75.907<br>75.907<br>75.907<br>75.907<br>75.907<br>75.907<br>75.907<br>75.907<br>75.907<br>75.907<br>75.907<br>75.907<br>75.907<br>75.907<br>75.907<br>75.907<br>75.907<br>75.907<br>75.907<br>75.907<br>75.907<br>75.907<br>75.907<br>75.907<br>75.907<br>75.907<br>75.907<br>75.907<br>75.907<br>75.907<br>75.907<br>75.907<br>75.907<br>75.907<br>75.907<br>75.907<br>75.907<br>75.907<br>75.907<br>75.907<br>75.907<br>75.907<br>75.907<br>75.907<br>75.907<br>75.907<br>75.907<br>75.907<br>75.907<br>75.907<br>75.907<br>75.907<br>75.907<br>75.907<br>75.907<br>75.907   | 65.048         74.960           71.054         75.074           73.074         76.042           73.074         76.042           70.056         70.277           66.541         70.277           74.181         41.863           39.060         77.995           37.993         77.995           37.610         22.795           52.597         50.855           32.264         24.664           34.215         31.665           21.665         21.665           16.3656         21.665           22.436         21.665           23.529         23.529           23.529         23.539           24.665         21.983           21.665         21.993           23.539         20.393           20.439         20.713           20.731         20.745  | 63         562           73         331           64         339           74         217           74         217           74         217           74         217           74         217           74         217           74         217           74         217           74         217           74         217           74         217           74         217           74         217           74         217           75         66           30         316           42         2063           52         676           52         676           52         676           52         676           52         676           52         693           32         233           33         302           33         302           34         621           35         34           34         621           35         24           20         24 <tr< td=""><td>16         46           70         778           70         778           76         237           76         237           76         237           76         237           76         237           77         72           78         237           77         74           78         237           73         76           73         76           73         76           73         76           73         76           73         76           73         76           73         76           73         76           73         76           73         76           73         76           74         75           75         73           74         73           75         74           75         74           75         74           75         74           75         74           75         74           74         75           74</td><td>5,711<br/>6,220<br/>7,0972<br/>7,1194<br/>8,0470<br/>7,3649<br/>8,0470<br/>7,3649<br/>7,5972<br/>7,197<br/>7,36972<br/>7,197<br/>7,36972<br/>7,197<br/>7,36972<br/>7,376<br/>7,376<br/>7,377<br/>7,376<br/>7,377<br/>7,377<br/>7,377<br/>7,377<br/>7,377<br/>7,377<br/>7,377<br/>7,377<br/>7,377<br/>7,377<br/>7,377<br/>7,377<br/>7,377<br/>7,377<br/>7,377<br/>7,377<br/>7,377<br/>7,377<br/>7,377<br/>7,377<br/>7,377<br/>7,377<br/>7,377<br/>7,377<br/>7,377<br/>7,377<br/>7,377<br/>7,377<br/>7,377<br/>7,377<br/>7,377<br/>7,377<br/>7,377<br/>7,377<br/>7,377<br/>7,377<br/>7,377<br/>7,377<br/>7,377<br/>7,377<br/>7,377<br/>7,377<br/>7,377<br/>7,377<br/>7,377<br/>7,377<br/>7,377<br/>7,377<br/>7,377<br/>7,377<br/>7,377<br/>7,377<br/>7,377<br/>7,377<br/>7,377<br/>7,377<br/>7,377<br/>7,377<br/>7,377<br/>7,377<br/>7,377<br/>7,377<br/>7,377<br/>7,377<br/>7,377<br/>7,377<br/>7,377<br/>7,377<br/>7,377<br/>7,377<br/>7,377<br/>7,377<br/>7,377<br/>7,377<br/>7,377<br/>7,377<br/>7,377<br/>7,377<br/>7,377<br/>7,377<br/>7,377<br/>7,377<br/>7,377<br/>7,377<br/>7,377<br/>7,377<br/>7,377<br/>7,377<br/>7,377<br/>7,377<br/>7,377<br/>7,377<br/>7,377<br/>7,377<br/>7,377<br/>7,377<br/>7,377<br/>7,377<br/>7,377<br/>7,377<br/>7,377<br/>7,377<br/>7,377<br/>7,377<br/>7,377<br/>7,377<br/>7,377<br/>7,377<br/>7,377<br/>7,377<br/>7,377<br/>7,377<br/>7,377<br/>7,377<br/>7,377<br/>7,377<br/>7,377<br/>7,377<br/>7,377<br/>7,377<br/>7,377<br/>7,377<br/>7,377<br/>7,377<br/>7,377<br/>7,377<br/>7,377<br/>7,377<br/>7,377<br/>7,377<br/>7,377<br/>7,377<br/>7,377<br/>7,377<br/>7,377<br/>7,377<br/>7,377<br/>7,377<br/>7,377<br/>7,377<br/>7,377<br/>7,377<br/>7,377<br/>7,377<br/>7,377<br/>7,377<br/>7,377<br/>7,377<br/>7,377<br/>7,377<br/>7,377<br/>7,377<br/>7,377<br/>7,377<br/>7,377<br/>7,377<br/>7,377<br/>7,377<br/>7,377<br/>7,377<br/>7,377<br/>7,377<br/>7,377<br/>7,377<br/>7,377<br/>7,377<br/>7,377<br/>7,377<br/>7,377<br/>7,377<br/>7,377<br/>7,377<br/>7,377<br/>7,377<br/>7,377<br/>7,377<br/>7,377<br/>7,377<br/>7,377<br/>7,377<br/>7,377<br/>7,377<br/>7,377<br/>7,377<br/>7,377<br/>7,377<br/>7,377<br/>7,377<br/>7,377<br/>7,377<br/>7,377<br/>7,377<br/>7,377<br/>7,377<br/>7,377<br/>7,377<br/>7,377<br/>7,377<br/>7,377<br/>7,377<br/>7,377<br/>7,377<br/>7,377<br/>7,377<br/>7,377<br/>7,377<br/>7,377<br/>7,377<br/>7,377<br/>7,377<br/>7,377<br/>7,377<br/>7,377<br/>7,377<br/>7,377<br/>7,377<br/>7,377<br/>7,377<br/>7,377<br/>7,377<br/>7,377<br/>7,377<br/>7,377<br/>7,377<br/>7,377<br/>7,377<br/>7,377<br/>7,377<br/>7,377<br/>7,377<br/>7,377<br/>7,377<br/>7,377<br/>7,377<br/>7,3777<br/>7,3777<br/>7,3777<br/>7,3777<br/>7,3777<br/>7,3777<br/>7,3777<br/>7,3777<br/>7,3777<br/>7,3777<br/>7,3777<br/>7,3777<br/>7,3777<br/>7,3777<br/>7,3777<br/>7,37777<br/>7,37777<br/>7,377777777</td><td>99512<br/>64,014<br/>64,014<br/>63,004<br/>69,009<br/>69,409<br/>69,409<br/>79,051<br/>86,310<br/>40,779<br/>76,316<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,749<br/>40,</td><td>44,248<br/>63,660<br/>68,784<br/>68,784<br/>68,784<br/>68,782<br/>68,784<br/>68,784<br/>68,784<br/>64,285<br/>83,899<br/>79,6433<br/>31,069<br/>88,130<br/>40,773<br/>35,089<br/>135,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,081<br/>35,0815</td><td>64.248<br/>85.246<br/>91.549<br/>91.549<br/>91.549<br/>91.549<br/>91.549<br/>91.549<br/>91.549<br/>91.549<br/>91.549<br/>91.549<br/>91.55<br/>31.027<br/>76.721<br/>41.302<br/>77.026<br/>77.102<br/>77.102<br/>77.102<br/>77.102<br/>77.102<br/>77.102<br/>77.102<br/>77.102<br/>77.102<br/>77.102<br/>77.102<br/>77.102<br/>77.102<br/>77.102<br/>77.102<br/>77.102<br/>77.102<br/>77.102<br/>77.102<br/>77.102<br/>77.102<br/>77.102<br/>77.102<br/>77.102<br/>77.102<br/>77.102<br/>77.102<br/>77.102<br/>77.102<br/>77.102<br/>77.102<br/>77.102<br/>77.102<br/>77.102<br/>77.102<br/>77.102<br/>77.102<br/>77.102<br/>77.102<br/>77.102<br/>77.102<br/>77.102<br/>77.102<br/>77.102<br/>77.102<br/>77.102<br/>77.102<br/>77.102<br/>77.102<br/>77.102<br/>77.102<br/>77.102<br/>77.102<br/>77.102<br/>77.102<br/>77.102<br/>77.102<br/>77.102<br/>77.102<br/>77.102<br/>77.102<br/>77.102<br/>77.102<br/>77.102<br/>77.102<br/>77.102<br/>77.102<br/>77.102<br/>77.102<br/>77.102<br/>77.102<br/>77.102<br/>77.102<br/>77.102<br/>77.102<br/>77.102<br/>77.102<br/>77.102<br/>77.102<br/>77.102<br/>77.102<br/>77.102<br/>77.102<br/>77.102<br/>77.102<br/>77.102<br/>77.102<br/>77.102<br/>77.102<br/>77.102<br/>77.102<br/>77.102<br/>77.102<br/>77.102<br/>77.102<br/>77.102<br/>77.102<br/>77.102<br/>77.102<br/>77.102<br/>77.102<br/>77.102<br/>77.102<br/>77.102<br/>77.102<br/>77.102<br/>77.102<br/>77.102<br/>77.102<br/>77.102<br/>77.102<br/>77.102<br/>77.102<br/>77.102<br/>77.102<br/>77.102<br/>77.102<br/>77.102<br/>77.102<br/>77.102<br/>77.102<br/>77.102<br/>77.102<br/>77.102<br/>77.102<br/>77.102<br/>77.102<br/>77.102<br/>77.102<br/>77.102<br/>77.102<br/>77.102<br/>77.102<br/>77.102<br/>77.102<br/>77.102<br/>77.102<br/>77.102<br/>77.102<br/>77.102<br/>77.102<br/>77.102<br/>77.102<br/>77.102<br/>77.102<br/>77.102<br/>77.102<br/>77.102<br/>77.102<br/>77.102<br/>77.102<br/>77.102<br/>77.102<br/>77.102<br/>77.102<br/>77.102<br/>77.102<br/>77.102<br/>77.102<br/>77.102<br/>77.102<br/>77.102<br/>77.102<br/>77.102<br/>77.102<br/>77.102<br/>77.102<br/>77.102<br/>77.102<br/>77.102<br/>77.102<br/>77.102<br/>77.102<br/>77.102<br/>77.102<br/>77.102<br/>77.102<br/>77.102<br/>77.102<br/>77.102<br/>77.102<br/>77.102<br/>77.102<br/>77.102<br/>77.102<br/>77.102<br/>77.102<br/>77.102<br/>77.102<br/>77.102<br/>77.102<br/>77.102<br/>77.102<br/>77.102<br/>77.102<br/>77.102<br/>77.102<br/>77.102<br/>77.102<br/>77.102<br/>77.102<br/>77.102<br/>77.102<br/>77.102<br/>77.102<br/>77.102<br/>77.102<br/>77.102<br/>77.102<br/>77.102<br/>77.102<br/>77.102<br/>77.102<br/>77.102<br/>77.102<br/>77.102<br/>77.102<br/>77.102<br/>77.102<br/>77.102<br/>77.102<br/>77.102<br/>77.102<br/>77.102<br/>77.102<br/>77.102<br/>77.102<br/>77.102<br/>77.102<br/>77.102<br/>77.102<br/>77.102<br/>77.102<br/>77.102<br/>77.102<br/>77.102<br/>77.102<br/>77.102<br/>77.102</td><td>61.860           91.541           91.532           91.541           91.541           91.541           91.541           91.541           91.541           91.541           91.541           91.541           91.541           91.541           91.541           91.541           91.541           91.541           91.541           91.541           54.64           55.54           55.54           55.54           55.54           55.54           55.54           55.54           55.54           55.54           55.54           55.54           55.54           55.54           55.54           55.55           55.55           55.56           55.57           55.57           55.56           55.57           55.57           55.57           55.57           55.57           55.58           55.58</td><td>68,794<br/>69,754<br/>91,555<br/>91,551<br/>99,557<br/>99,457<br/>99,457<br/>99,457<br/>99,457<br/>99,457<br/>99,457<br/>19,557<br/>10,557<br/>10,557<br/>11,567<br/>10,557<br/>10,557<br/>10,557<br/>10,557<br/>10,557<br/>10,557<br/>10,557<br/>10,557<br/>10,557<br/>10,557<br/>10,557<br/>10,557<br/>10,557<br/>10,557<br/>10,557<br/>10,557<br/>10,557<br/>10,557<br/>10,557<br/>10,557<br/>10,557<br/>10,557<br/>10,557<br/>10,557<br/>10,557<br/>10,557<br/>10,557<br/>10,557<br/>10,557<br/>10,557<br/>10,557<br/>10,557<br/>10,557<br/>10,557<br/>10,557<br/>10,557<br/>10,557<br/>10,557<br/>10,557<br/>10,557<br/>10,557<br/>10,557<br/>10,557<br/>10,557<br/>10,557<br/>10,557<br/>10,557<br/>10,557<br/>10,557<br/>10,557<br/>10,557<br/>10,557<br/>10,557<br/>10,557<br/>10,557<br/>10,557<br/>10,557<br/>10,557<br/>10,557<br/>10,557<br/>10,557<br/>10,557<br/>10,557<br/>10,557<br/>10,557<br/>10,557<br/>10,557<br/>10,557<br/>10,557<br/>10,557<br/>10,557<br/>10,557<br/>10,557<br/>10,557<br/>10,557<br/>10,557<br/>10,557<br/>10,557<br/>10,557<br/>10,557<br/>10,557<br/>10,557<br/>10,557<br/>10,557<br/>10,557<br/>10,557<br/>10,557<br/>10,557<br/>10,557<br/>10,557<br/>10,557<br/>10,557<br/>10,557<br/>10,557<br/>10,557<br/>10,557<br/>10,557<br/>10,557<br/>10,557<br/>10,557<br/>10,557<br/>10,557<br/>10,557<br/>10,557<br/>10,557<br/>10,557<br/>10,557<br/>10,557<br/>10,557<br/>10,557<br/>10,557<br/>10,557<br/>10,557<br/>10,557<br/>10,557<br/>10,557<br/>10,557<br/>10,557<br/>10,557<br/>10,557<br/>10,557<br/>10,557<br/>10,557<br/>10,557<br/>10,557<br/>10,557<br/>10,557<br/>10,557<br/>10,557<br/>10,557<br/>10,557<br/>10,557<br/>10,557<br/>10,557<br/>10,557<br/>10,557<br/>10,557<br/>10,557<br/>10,557<br/>10,557<br/>10,557<br/>10,557<br/>10,557<br/>10,557<br/>10,557<br/>10,557<br/>10,557<br/>10,557<br/>10,557<br/>10,557<br/>10,557<br/>10,557<br/>10,557<br/>10,557<br/>10,557<br/>10,557<br/>10,557<br/>10,557<br/>10,557<br/>10,557<br/>10,557<br/>10,557<br/>10,557<br/>10,557<br/>10,557<br/>10,557<br/>10,557<br/>10,557<br/>10,557<br/>10,557<br/>10,557<br/>10,557<br/>10,557<br/>10,557<br/>10,557<br/>10,557<br/>10,557<br/>10,557<br/>10,557<br/>10,557<br/>10,557<br/>10,557<br/>10,557<br/>10,557<br/>10,557<br/>10,557<br/>10,557<br/>10,557<br/>10,557<br/>10,557<br/>10,557<br/>10,557<br/>10,557<br/>10,557<br/>10,557<br/>10,557<br/>10,557<br/>10,557<br/>10,557<br/>10,557<br/>10,557<br/>10,557<br/>10,557<br/>10,557<br/>10,557<br/>10,557<br/>10,557<br/>10,557<br/>10,557<br/>10,557<br/>10,557<br/>10,557<br/>10,557<br/>10,557<br/>10,557<br/>10,557<br/>10,557<br/>10,557<br/>10,557<br/>10,557<br/>10,557<br/>10,557<br/>10,557<br/>10,557<br/>10,557<br/>10,557<br/>10,557<br/>10,557<br/>10,557<br/>10,557<br/>10,557<br/>10,557<br/>10,557<br/>10,557<br/>10,557<br/>10,557<br/>10,557<br/>10,557<br/>10,557<br/>10,557<br/>10,557</td><td>64.87.53<br/>91.540<br/>92.954<br/>92.954<br/>11.540<br/>92.954<br/>12.540<br/>12.554<br/>12.5546<br/>12.5546<br/>12.5546<br/>12.5546<br/>12.5546<br/>12.5546<br/>12.5546<br/>12.5546<br/>12.5546<br/>12.5546<br/>12.5546<br/>12.5546<br/>12.5546<br/>12.5546<br/>12.5546<br/>12.5546<br/>12.5546<br/>12.5546<br/>12.5546<br/>12.5546<br/>12.5546<br/>12.5546<br/>12.5546<br/>12.5546<br/>12.5546<br/>12.5546<br/>12.5546<br/>12.5546<br/>12.5546<br/>12.5546<br/>12.5546<br/>12.5546<br/>12.5546<br/>12.5546<br/>12.5546<br/>12.5546<br/>12.5546<br/>12.5546<br/>12.5546<br/>12.5546<br/>12.5546<br/>12.5546<br/>12.5546<br/>12.5546<br/>12.5546<br/>12.5546<br/>12.5546<br/>12.5546<br/>12.5546<br/>12.5546<br/>12.5546<br/>12.5546<br/>12.5546<br/>12.5546<br/>12.5546<br/>12.5546<br/>12.5546<br/>12.5546<br/>12.5546<br/>12.5546<br/>12.5546<br/>12.5546<br/>12.5546<br/>12.5546<br/>12.5546<br/>12.5546<br/>12.5546<br/>12.5546<br/>12.5546<br/>12.5546<br/>12.5546<br/>12.5546<br/>12.5546<br/>12.5546<br/>12.5546<br/>12.5546<br/>12.5546<br/>12.5546<br/>12.5546<br/>12.5546<br/>12.5546<br/>12.5546<br/>12.5546<br/>12.5546<br/>12.5546<br/>12.5546<br/>12.5546<br/>12.5546<br/>12.5546<br/>12.5546<br/>12.5546<br/>12.5546<br/>12.5546<br/>12.5546<br/>12.5546<br/>12.5546<br/>12.5546<br/>12.5546<br/>12.5546<br/>12.5546<br/>12.5546<br/>12.5546<br/>12.5546<br/>12.5546<br/>12.5546<br/>12.5546<br/>12.5546<br/>12.5546<br/>12.5546<br/>12.5546<br/>12.5546<br/>12.5546<br/>12.5546<br/>12.5546<br/>12.5546<br/>12.5546<br/>12.5546<br/>12.5546<br/>12.5546<br/>12.5546<br/>12.5546<br/>12.5546<br/>12.5546<br/>12.5546<br/>12.5546<br/>12.5546<br/>12.5546<br/>12.5546<br/>12.5546<br/>12.5546<br/>12.5546<br/>12.5546<br/>12.5546<br/>12.5546<br/>12.5546<br/>12.5546<br/>12.5546<br/>12.5546<br/>12.5546<br/>12.5546<br/>12.5546<br/>12.5546<br/>12.5546<br/>12.5546<br/>12.5546<br/>12.5546<br/>12.5546<br/>12.5546<br/>12.5546<br/>12.5546<br/>12.5546<br/>12.5546<br/>12.5546<br/>12.5546<br/>12.5546<br/>12.5546<br/>12.5546<br/>12.5546<br/>12.5546<br/>12.5546<br/>12.5546<br/>12.5546<br/>12.5546<br/>12.5546<br/>12.5546<br/>12.5546<br/>12.5546<br/>12.5546<br/>12.5546<br/>12.5546<br/>12.5546<br/>12.5546<br/>12.5546<br/>12.5546<br/>12.5546<br/>12.5546<br/>12.5546<br/>12.5546<br/>12.5546<br/>12.5546<br/>12.5546<br/>12.5546<br/>12.5546<br/>12.5546<br/>12.5546<br/>12.5546<br/>12.5546<br/>12.5546<br/>12.5546<br/>12.5546<br/>12.5546<br/>12.5546<br/>12.5546<br/>12.5546<br/>12.5546<br/>12.5546<br/>12.5546<br/>12.5546<br/>12.5546<br/>12.5546<br/>12.5546<br/>12.5546<br/>12.5546<br/>12.5546<br/>12.5546<br/>12.5546<br/>12.5546<br/>12.5546<br/>12.5546<br/>12.5546<br/>12.5546<br/>12.5546<br/>12.5546<br/>12.5546<br/>12.5546<br/>12.5546<br/>12.5546<br/>12.5546<br/>12.5546<br/>12.5546</td><td>e00.004           e01.783           91.184           91.178           91.178           91.178           91.178           99.410           99.410           99.410           99.411           99.412           82.383           82.383           72.997           31.544           41.666           31.542           41.615           38.559           37.231           37.232           37.235           37.237           37.237           37.237           37.238           37.238           37.237           37.235           37.245           37.235           37.235           37.235           37.235           37.235           37.241           37.253           37.241           37.324           37.337           37.342           37.342           37.343           33.400           33.401           33.402</td><td>79.651<br/>70.256<br/>76.725<br/>75.988<br/>82.952<br/>83.317<br/>85.026<br/>83.317<br/>85.026<br/>41.822<br/>41.822<br/>41.822<br/>41.823<br/>35.805<br/>35.805<br/>35.807<br/>35.805<br/>35.807<br/>35.805<br/>35.807<br/>35.805<br/>35.807<br/>35.807<br/>30.283<br/>35.807<br/>30.283<br/>30.283<br/>30.283<br/>30.283<br/>30.283<br/>30.283<br/>30.283<br/>30.283<br/>30.283<br/>30.283<br/>30.283<br/>30.283<br/>30.283<br/>30.283<br/>30.283<br/>30.283<br/>30.283<br/>30.283<br/>30.283<br/>30.283<br/>30.283<br/>30.283<br/>30.283<br/>30.283<br/>30.283<br/>30.283<br/>30.283<br/>30.283<br/>30.283<br/>30.283<br/>30.283<br/>30.283<br/>30.283<br/>30.283<br/>30.283<br/>30.283<br/>30.283<br/>30.283<br/>30.283<br/>30.283<br/>30.283<br/>30.283<br/>30.283<br/>30.283<br/>30.283<br/>30.283<br/>30.283<br/>30.283<br/>30.283<br/>30.283<br/>30.283<br/>30.283<br/>30.283<br/>30.283<br/>30.283<br/>30.283<br/>30.283<br/>30.283<br/>30.283<br/>30.283<br/>30.283<br/>30.283<br/>30.283<br/>30.283<br/>30.283<br/>30.283<br/>30.283<br/>30.283<br/>30.283<br/>30.283<br/>30.283<br/>30.283<br/>30.283<br/>30.283<br/>30.283<br/>30.283<br/>30.283<br/>30.283<br/>30.283<br/>30.283<br/>30.283<br/>30.283<br/>30.283<br/>30.283<br/>30.283<br/>30.283<br/>30.283<br/>30.283<br/>30.283<br/>30.283<br/>30.283<br/>30.283<br/>30.283<br/>30.283<br/>30.283<br/>30.283<br/>30.283<br/>30.283<br/>30.283<br/>30.283<br/>30.283<br/>30.283<br/>30.283<br/>30.283<br/>30.283<br/>30.283<br/>30.283<br/>30.283<br/>30.283<br/>30.283<br/>30.283<br/>30.283<br/>30.283<br/>30.283<br/>30.283<br/>30.283<br/>30.283<br/>30.283<br/>30.283<br/>30.283<br/>30.283<br/>30.283<br/>30.283<br/>30.283<br/>30.283<br/>30.283<br/>30.283<br/>30.283<br/>30.283<br/>30.283<br/>30.283<br/>30.283<br/>30.283<br/>30.283<br/>30.283<br/>30.283<br/>30.283<br/>30.283<br/>30.283<br/>30.283<br/>30.283<br/>30.283<br/>30.283<br/>30.283<br/>30.283<br/>30.283<br/>30.283<br/>30.283<br/>30.283<br/>30.283<br/>30.283<br/>30.283<br/>30.283<br/>30.283<br/>30.283<br/>30.283<br/>30.283<br/>30.283<br/>30.283<br/>30.283<br/>30.283<br/>30.283<br/>30.283<br/>30.283<br/>30.283<br/>30.283<br/>30.283<br/>30.283<br/>30.283<br/>30.283<br/>30.283<br/>30.283<br/>30.283<br/>30.283<br/>30.283<br/>30.283<br/>30.283<br/>30.283<br/>30.283<br/>30.283<br/>30.283<br/>30.283<br/>30.283<br/>30.283<br/>30.283<br/>30.283<br/>30.283<br/>30.283<br/>30.283<br/>30.283<br/>30.283<br/>30.283<br/>30.293<br/>30.283<br/>30.293<br/>30.294<br/>30.294<br/>30.294<br/>30.294<br/>30.294<br/>30.294<br/>30.294<br/>30.294<br/>30.294<br/>30.294<br/>30.294<br/>30.294<br/>30.294<br/>30.294<br/>30.294<br/>30.294<br/>30.294<br/>30.294<br/>30.294<br/>30.294<br/>30.294<br/>30.294<br/>30.294<br/>30.294<br/>30.294<br/>30.294<br/>30.294<br/>30.294<br/>30.294<br/>30.294<br/>30.294<br/>30.294<br/>30.294<br/>30.294<br/>30.294<br/>30.294<br/>30.294<br/>30.294<br/>30.294<br/>30.294<br/>30.294<br/>30.294<br/>30.294<br/>30.294<br/>30.294<br/>30.294<br/>30.294<br/>30.294<br/>30.294<br/>30.294<br/>30.294<br/>30.294<br/>30.294<br/>30.294<br/>30.294<br/>30.294<br/>30.294<br/>30.294<br/>30.294<br/>30.294<br/>30.294<br/>30.294<br/>30.294<br/>30.294<br/>30.294<br/>30.294<br/>30.294<br/>30.294<br/>30.294<br/>30.294<br/>30.294<br/>30.294<br/>30</td><td>86.310<br/>76.871<br/>76.871<br/>76.871<br/>76.871<br/>77.821<br/>81.787<br/>82.183<br/>77.421<br/>80.955<br/>75.421<br/>80.955<br/>75.421<br/>80.955<br/>75.421<br/>80.955<br/>75.421<br/>80.955<br/>75.421<br/>80.955<br/>75.421<br/>75.421<br/>80.955<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75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        63.658           63.658         66.031           66.152         66.035           66.037         71.224           71.929         75.421           71.929         75.421           73.938         75.421           73.938         75.421           73.938         75.421           73.938         75.421           73.938         75.632           73.033         35.091           30.501         30.331           30.313         30.331           31.455         20.098           20.969         22.5081           17.502         22.841           17.316         20.432           20.408         20.439           20.409         20.668           20.417         20.367</td><td>76,437<br/>(6,770)<br/>(6,770)<br/>(7,228)<br/>72,280<br/>72,287<br/>72,297<br/>72,297<br/>71,297<br/>71,297<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>71,1997<br/>72,1997<br/>73,1997<br/>73,1997<br/>73,1997<br/>74,1997<br/>74,1997<br/>74,1997<br/>74,1997<br/>74,1997<br/>74,1997<br/>74,1997<br/>74,1997<br/>74,1997<br/>74,1997<br/>74,1997<br/>74,1997<br/>74,1997<br/>74,1997<br/>74,1997<br/>74,1997<br/>74,1997<br/>74,1997<br/>74,1997<br/>74,1997<br/>74,1997<br/>74,1997<br/>74,1997<br/>74,1997<br/>74,1997<br/>74,1997<br/>74,1997<br/>74,1997<br/>74,1997<br/>74,1997<br/>74,1997<br/>74,1997<br/>74,1997<br/>74,1997<br/>74,1997<br/>74,1997<br/>74,1997<br/>74,1997<br/>74,1997<br/>74,1997<br/>74,1997<br/>74,1997<br/>74,1997<br/>74,1997<br/>74,1997<br/>74,1997<br/>74,1997<br/>74,1997<br/>74,1997<br/>74,1997<br/>74,1997<br/>74,1997<br/>74,1997<br/>74,1997<br/>74,1997<br/>74,1997<br/>74,1997<br/>74,1997<br/>74,1997<br/>74,1997<br/>74,1997<br/>74,1997<br/>74,1997<br/>74,1997<br/>74,1997<br/>74,1997<br/>74,1997<br/>74,1997<br/>74,1997<br/>74,1997<br/>74,1997<br/>74,1997<br/>74,1997<br/>74,1997<br/>74,1997<br/>74,1997<br/>74,1997<br/>74,1997<br/>74,1997<br/>74,1997<br/>74,1997<br/>74,1997<br/>74,1997<br/>74,1997<br/>74,1997<br/>74,1997<br/>74,1997<br/>74,1997<br/>74,1997<br/>74,1997<br/>74,1997<br/>74,1997<br/>74,1997<br/>74,1997<br/>74,1997<br/>74,1997<br/>74,1997<br/>74,1997<br/>74,1997<br/>74,1997<br/>74,1997<br/>74,1997<br/>74,1997<br/>74,1997<br/>74,1997<br/>74,1997<br/>74,1997<br/>74,1997<br/>74,1997<br/>74,1997<br/>74,1997<br/>74,1997<br/>74,1997<br/>74,1997<br/>74,1997<br/>74,1997<br/>74,1997<br/>74,1997<br/>74,1997<br/>74,1997<br/>74,1997<br/>74,1997<br/>74,1997<br/>74,1997<br/>74,1997<br/>74,1997<br/>74,1997<br/>74,1997<br/>74,1997<br/>74,1997<br/>74,1997<br/>74,1997<br/>74,1997<br/>74,1997<br/>74,1997<br/>74,1997<br/>74,1997<br/>74,1997<br/>74,1997<br/>74,1997<br/>74,1997<br/>74,1997<br/>74,1997<br/>74,1997<br/>74,1997<br/>74,1997<br/>74,1997<br/>74,1997<br/>74,1997<br/>74,1997<br/>74,1997<br/>74,1997<br/>74,1997<br/>74,1997<br/>74,1997<br/>74,1997<br/>74,1997<br/>74,1997<br/>74,1997<br/>74,1997<br/>74,1997<br/>74,1997<br/>74,1997<br/>74,1997<br/>74,1997<br/>74,1997<br/>74,1997<br/>74,1997<br/>74,1997<br/>74,1997<br/>74,1997<br/>74,1997<br/>74,1997<br/>74,1997<br/>74,1997<br/>74,1997<br/>74,1997<br/>74,1997<br/>74,1997<br/>74,1997<br/>74,1997<br/>74,1997<br/>74,1997<br/>74,1997<br/>74,1997<br/>74,1997<br/>74,1997<br/>74,1997<br/>74,1997<br/>74,1997<br/>74,1997<br/>74,1997<br/>74,1997<br/>74,1997<br/>74,1997<br/>74,1997<br/>74,1997<br/>74,1997<br/>74,1997<br/>74,1997<br/>74,1997<br/>74,1997<br/>74,1997<br/>74,1997<br/>74,1997<br/>74,1997<br/>74,1997<br/>74,1997<br/>74,1997<br/>74,1997<br/>74,1997<br/>74,1997<br/>74,1997<br/>74,1997<br/>74,1997<br/>74,1997<br/>74,1997<br/>74,1997<br/>74,1997<br/>74,1997<br/>74,1997<br/>74,1997<br/>74,1997<br/>74,1997<br/>74,1997<br/>74,19</td><td>11.069<br/>31.027<br/>33.034<br/>31.027<br/>33.034<br/>31.027<br/>33.034<br/>31.027<br/>33.0277<br/>43.027<br/>43.027<br/>43.027<br/>43.027<br/>43.0277<br/>44.027<br/>45.0485<br/>25.443<br/>30.077<br/>45.0485<br/>25.443<br/>30.077<br/>45.0485<br/>25.443<br/>30.077<br/>45.0485<br/>25.443<br/>30.0485<br/>25.443<br/>30.0485<br/>25.443<br/>30.0485<br/>25.443<br/>27.461<br/>27.461<br/>27.461<br/>27.461<br/>27.461<br/>27.461<br/>27.461<br/>27.461<br/>27.461<br/>27.461<br/>27.461<br/>27.461<br/>27.461<br/>27.461<br/>27.461<br/>27.461<br/>27.461<br/>27.461<br/>27.461<br/>27.461<br/>27.461<br/>27.461<br/>27.461<br/>27.461<br/>27.461<br/>27.461<br/>27.461<br/>27.461<br/>27.461<br/>27.461<br/>27.461<br/>27.461<br/>27.461<br/>27.461<br/>27.461<br/>27.461<br/>27.461<br/>27.461<br/>27.461<br/>27.461<br/>27.461<br/>27.461<br/>27.461<br/>27.461<br/>27.461<br/>27.461<br/>27.461<br/>27.461<br/>27.461<br/>27.461<br/>27.461<br/>27.461<br/>27.461<br/>27.461<br/>27.461<br/>27.461<br/>27.461<br/>27.461<br/>27.461<br/>27.461<br/>27.461<br/>27.461<br/>27.461<br/>27.461<br/>27.461<br/>27.461<br/>27.461<br/>27.461<br/>27.461<br/>27.461<br/>27.461<br/>27.461<br/>27.461<br/>27.461<br/>27.461<br/>27.461<br/>27.461<br/>27.461<br/>27.461<br/>27.461<br/>27.461<br/>27.461<br/>27.461<br/>27.461<br/>27.461<br/>27.461<br/>27.461<br/>27.461<br/>27.461<br/>27.461<br/>27.461<br/>27.461<br/>27.461<br/>27.461<br/>27.461<br/>27.461<br/>27.461<br/>27.461<br/>27.461<br/>27.461<br/>27.461<br/>27.461<br/>27.461<br/>27.461<br/>27.461<br/>27.461<br/>27.461<br/>27.461<br/>27.461<br/>27.461<br/>27.461<br/>27.461<br/>27.461<br/>27.461<br/>27.461<br/>27.461<br/>27.461<br/>27.461<br/>27.461<br/>27.461<br/>27.461<br/>27.461<br/>27.461<br/>27.461<br/>27.461<br/>27.461<br/>27.461<br/>27.461<br/>27.461<br/>27.461<br/>27.461<br/>27.461<br/>27.461<br/>27.461<br/>27.461<br/>27.461<br/>27.461<br/>27.461<br/>27.461<br/>27.461<br/>27.46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2,7100<br/>72,7100<br/>72,7100<br/>72,7100<br/>72,7100<br/>72,7100<br/>72,7100<br/>72,7100<br/>72,7100<br/>72,7100<br/>72,7100<br/>72,7100<br/>72,7100<br/>72,7100<br/>72,7100<br/>72,7100<br/>72,7100<br/>72,7100<br/>72,7100<br/>72,7100<br/>72,7100<br/>72,7100<br/>72,7100<br/>72,7100<br/>72,7100<br/>72,7100<br/>72,7100<br/>72,7100<br/>72,7100<br/>72,7100<br/>72,7100<br/>72,7100<br/>72,7100<br/>72,7100<br/>72,7100<br/>72,7100<br/>72,7100<br/>72,7100<br/>72,7100<br/>72,7100<br/>72,7100<br/>72,7100<br/>72,7100<br/>72,7100<br/>72,7100<br/>72,7100<br/>72,7100<br/>72,7100<br/>72,7100<br/>72,7100<br/>72,7100<br/>72,7100<br/>72,7100<br/>72,7100<br/>72,7100<br/>72,7100<br/>72,7100<br/>72,7100<br/>72</td><td>35.079<br/>37.102<br/>35.634<br/>37.282<br/>37.282<br/>37.281<br/>37.281<br/>35.003<br/>36.502<br/>36.502<br/>43.848<br/>43.849<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99.935<br/>99</td><td>35.081<br/>37.106<br/>35.636<br/>37.284<br/>37.27<br/>37.284<br/>37.27<br/>35.805<br/>36.504<br/>38.314<br/>43.485<br/>39.314<br/>43.485<br/>99.389<br/>99.389<br/>99.381<br/>99.381<br/>99.382<br/>99.381<br/>99.381<br/>99.381<br/>99.381<br/>99.382<br/>99.381<br/>99.382<br/>99.381<br/>99.382<br/>99.381<br/>99.381<br/>99.381<br/>99.381<br/>99.382<br/>99.381<br/>99.382<br/>99.381<br/>99.382<br/>99.382<br/>99.382<br/>99.382<br/>99.382<br/>99.382<br/>99.382<br/>99.382<br/>99.382<br/>99.382<br/>99.382<br/>99.382<br/>99.382<br/>99.382<br/>99.382<br/>99.382<br/>99.382<br/>99.382<br/>99.382<br/>99.382<br/>99.382<br/>99.382<br/>99.382<br/>99.382<br/>99.382<br/>99.382<br/>99.382<br/>99.382<br/>99.382<br/>99.382<br/>99.382<br/>99.382<br/>99.382<br/>99.382<br/>99.382<br/>99.382<br/>99.382<br/>99.382<br/>99.382<br/>99.382<br/>99.382<br/>99.382<br/>99.382<br/>99.382<br/>99.382<br/>99.382<br/>99.382<br/>99.382<br/>99.382<br/>99.382<br/>99.382<br/>99.382<br/>99.382<br/>99.382<br/>99.382<br/>99.382<br/>99.382<br/>99.382<br/>99.382<br/>99.382<br/>99.382<br/>99.382<br/>99.382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5,711<br>6,220<br>7,0972<br>7,1194<br>8,0470<br>7,3649<br>8,0470<br>7,3649<br>7,5972<br>7,197<br>7,36972<br>7,197<br>7,36972<br>7,197<br>7,36972<br>7,376<br>7,376<br>7,377<br>7,376<br>7,377<br>7,377<br>7,377<br>7,377<br>7,377<br>7,377<br>7,377<br>7,377<br>7,377<br>7,377<br>7,377<br>7,377<br>7,377<br>7,377<br>7,377<br>7,377<br>7,377<br>7,377<br>7,377<br>7,377<br>7,377<br>7,377<br>7,377<br>7,377<br>7,377<br>7,377<br>7,377<br>7,377<br>7,377<br>7,377<br>7,377<br>7,377<br>7,377<br>7,377<br>7,377<br>7,377<br>7,377<br>7,377<br>7,377<br>7,377<br>7,377<br>7,377<br>7,377<br>7,377<br>7,377<br>7,377<br>7,377<br>7,377<br>7,377<br>7,377<br>7,377<br>7,377<br>7,377<br>7,377<br>7,377<br>7,377<br>7,377<br>7,377<br>7,377<br>7,377<br>7,377<br>7,377<br>7,377<br>7,377<br>7,377<br>7,377<br>7,377<br>7,377<br>7,377<br>7,377<br>7,377<br>7,377<br>7,377<br>7,377<br>7,377<br>7,377<br>7,377<br>7,377<br>7,377<br>7,377<br>7,377<br>7,377<br>7,377<br>7,377<br>7,377<br>7,377<br>7,377<br>7,377<br>7,377<br>7,377<br>7,377<br>7,377<br>7,377<br>7,377<br>7,377<br>7,377<br>7,377<br>7,377<br>7,377<br>7,377<br>7,377<br>7,377<br>7,377<br>7,377<br>7,377<br>7,377<br>7,377<br>7,377<br>7,377<br>7,377<br>7,377<br>7,377<br>7,377<br>7,377<br>7,377<br>7,377<br>7,377<br>7,377<br>7,377<br>7,377<br>7,377<br>7,377<br>7,377<br>7,377<br>7,377<br>7,377<br>7,377<br>7,377<br>7,377<br>7,377<br>7,377<br>7,377<br>7,377<br>7,377<br>7,377<br>7,377<br>7,377<br>7,377<br>7,377<br>7,377<br>7,377<br>7,377<br>7,377<br>7,377<br>7,377<br>7,377<br>7,377<br>7,377<br>7,377<br>7,377<br>7,377<br>7,377<br>7,377<br>7,377<br>7,377<br>7,377<br>7,377<br>7,377<br>7,377<br>7,377<br>7,377<br>7,377<br>7,377<br>7,377<br>7,377<br>7,377<br>7,377<br>7,377<br>7,377<br>7,377<br>7,377<br>7,377<br>7,377<br>7,377<br>7,377<br>7,377<br>7,377<br>7,377<br>7,377<br>7,377<br>7,377<br>7,377<br>7,377<br>7,377<br>7,377<br>7,377<br>7,377<br>7,377<br>7,377<br>7,377<br>7,377<br>7,377<br>7,377<br>7,377<br>7,377<br>7,377<br>7,377<br>7,377<br>7,377<br>7,377<br>7,377<br>7,377<br>7,377<br>7,377<br>7,377<br>7,377<br>7,377<br>7,377<br>7,377<br>7,377<br>7,377<br>7,377<br>7,377<br>7,377<br>7,377<br>7,377<br>7,377<br>7,377<br>7,377<br>7,377<br>7,377<br>7,377<br>7,377<br>7,377<br>7,377<br>7,377<br>7,377<br>7,377<br>7,377<br>7,377<br>7,377<br>7,377<br>7,377<br>7,377<br>7,3777<br>7,3777<br>7,3777<br>7,3777<br>7,3777<br>7,3777<br>7,3777<br>7,3777<br>7,3777<br>7,3777<br>7,3777<br>7,3777<br>7,3777<br>7,3777<br>7,3777<br>7,37777<br>7,37777<br>7,377777777 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44,248<br>63,660<br>68,784<br>68,784<br>68,784<br>68,782<br>68,784<br>68,784<br>68,784<br>64,285<br>83,899<br>79,6433<br>31,069<br>88,130<br>40,773<br>35,089<br>135,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,081<br>35,0815 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64.248<br>85.246<br>91.549<br>91.549<br>91.549<br>91.549<br>91.549<br>91.549<br>91.549<br>91.549<br>91.549<br>91.549<br>91.55<br>31.027<br>76.721<br>41.302<br>77.026<br>77.102<br>77.102<br>77.102<br>77.102<br>77.102<br>77.102<br>77.102<br>77.102<br>77.102<br>77.102<br>77.102<br>77.102<br>77.102<br>77.102<br>77.102<br>77.102<br>77.102<br>77.102<br>77.102<br>77.102<br>77.102<br>77.102<br>77.102<br>77.102<br>77.102<br>77.102<br>77.102<br>77.102<br>77.102<br>77.102<br>77.102<br>77.102<br>77.102<br>77.102<br>77.102<br>77.102<br>77.102<br>77.102<br>77.102<br>77.102<br>77.102<br>77.102<br>77.102<br>77.102<br>77.102<br>77.102<br>77.102<br>77.102<br>77.102<br>77.102<br>77.102<br>77.102<br>77.102<br>77.102<br>77.102<br>77.102<br>77.102<br>77.102<br>77.102<br>77.102<br>77.102<br>77.102<br>77.102<br>77.102<br>77.102<br>77.102<br>77.102<br>77.102<br>77.102<br>77.102<br>77.102<br>77.102<br>77.102<br>77.102<br>77.102<br>77.102<br>77.102<br>77.102<br>77.102<br>77.102<br>77.102<br>77.102<br>77.102<br>77.102<br>77.102<br>77.102<br>77.102<br>77.102<br>77.102<br>77.102<br>77.102<br>77.102<br>77.102<br>77.102<br>77.102<br>77.102<br>77.102<br>77.102<br>77.102<br>77.102<br>77.102<br>77.102<br>77.102<br>77.102<br>77.102<br>77.102<br>77.102<br>77.102<br>77.102<br>77.102<br>77.102<br>77.102<br>77.102<br>77.102<br>77.102<br>77.102<br>77.102<br>77.102<br>77.102<br>77.102<br>77.102<br>77.102<br>77.102<br>77.102<br>77.102<br>77.102<br>77.102<br>77.102<br>77.102<br>77.102<br>77.102<br>77.102<br>77.102<br>77.102<br>77.102<br>77.102<br>77.102<br>77.102<br>77.102<br>77.102<br>77.102<br>77.102<br>77.102<br>77.102<br>77.102<br>77.102<br>77.102<br>77.102<br>77.102<br>77.102<br>77.102<br>77.102<br>77.102<br>77.102<br>77.102<br>77.102<br>77.102<br>77.102<br>77.102<br>77.102<br>77.102<br>77.102<br>77.102<br>77.102<br>77.102<br>77.102<br>77.102<br>77.102<br>77.102<br>77.102<br>77.102<br>77.102<br>77.102<br>77.102<br>77.102<br>77.102<br>77.102<br>77.102<br>77.102<br>77.102<br>77.102<br>77.102<br>77.102<br>77.102<br>77.102<br>77.102<br>77.102<br>77.102<br>77.102<br>77.102<br>77.102<br>77.102<br>77.102<br>77.102<br>77.102<br>77.102<br>77.102<br>77.102<br>77.102<br>77.102<br>77.102<br>77.102<br>77.102<br>77.102<br>77.102<br>77.102<br>77.102<br>77.102<br>77.102<br>77.102<br>77.102<br>77.102<br>77.102<br>77.102<br>77.102<br>77.102<br>77.102<br>77.102<br>77.102<br>77.102<br>77.102<br>77.102<br>77.102<br>77.102<br>77.102<br>77.102<br>77.102<br>77.102<br>77.102<br>77.102<br>77.102<br>77.102<br>77.102<br>77.102<br>77.102<br>77.102<br>77.102<br>77.102<br>77.102  | 61.860           91.541           91.532           91.541           91.541           91.541           91.541           91.541           91.541           91.541           91.541           91.541           91.541           91.541           91.541           91.541           91.541           91.541           91.541           91.541           54.64           55.54           55.54           55.54           55.54           55.54           55.54           55.54           55.54           55.54           55.54           55.54           55.54           55.54           55.54           55.55           55.55           55.56           55.57           55.57           55.56           55.57           55.57           55.57           55.57           55.57           55.58           55.58  | 68,794<br>69,754<br>91,555<br>91,551<br>99,557<br>99,457<br>99,457<br>99,457<br>99,457<br>99,457<br>99,457<br>19,557<br>10,557<br>10,557<br>11,567<br>10,557<br>10,557<br>10,557<br>10,557<br>10,557<br>10,557<br>10,557<br>10,557<br>10,557<br>10,557<br>10,557<br>10,557<br>10,557<br>10,557<br>10,557<br>10,557<br>10,557<br>10,557<br>10,557<br>10,557<br>10,557<br>10,557<br>10,557<br>10,557<br>10,557<br>10,557<br>10,557<br>10,557<br>10,557<br>10,557<br>10,557<br>10,557<br>10,557<br>10,557<br>10,557<br>10,557<br>10,557<br>10,557<br>10,557<br>10,557<br>10,557<br>10,557<br>10,557<br>10,557<br>10,557<br>10,557<br>10,557<br>10,557<br>10,557<br>10,557<br>10,557<br>10,557<br>10,557<br>10,557<br>10,557<br>10,557<br>10,557<br>10,557<br>10,557<br>10,557<br>10,557<br>10,557<br>10,557<br>10,557<br>10,557<br>10,557<br>10,557<br>10,557<br>10,557<br>10,557<br>10,557<br>10,557<br>10,557<br>10,557<br>10,557<br>10,557<br>10,557<br>10,557<br>10,557<br>10,557<br>10,557<br>10,557<br>10,557<br>10,557<br>10,557<br>10,557<br>10,557<br>10,557<br>10,557<br>10,557<br>10,557<br>10,557<br>10,557<br>10,557<br>10,557<br>10,557<br>10,557<br>10,557<br>10,557<br>10,557<br>10,557<br>10,557<br>10,557<br>10,557<br>10,557<br>10,557<br>10,557<br>10,557<br>10,557<br>10,557<br>10,557<br>10,557<br>10,557<br>10,557<br>10,557<br>10,557<br>10,557<br>10,557<br>10,557<br>10,557<br>10,557<br>10,557<br>10,557<br>10,557<br>10,557<br>10,557<br>10,557<br>10,557<br>10,557<br>10,557<br>10,557<br>10,557<br>10,557<br>10,557<br>10,557<br>10,557<br>10,557<br>10,557<br>10,557<br>10,557<br>10,557<br>10,557<br>10,557<br>10,557<br>10,557<br>10,557<br>10,557<br>10,557<br>10,557<br>10,557<br>10,557<br>10,557<br>10,557<br>10,557<br>10,557<br>10,557<br>10,557<br>10,557<br>10,557<br>10,557<br>10,557<br>10,557<br>10,557<br>10,557<br>10,557<br>10,557<br>10,557<br>10,557<br>10,557<br>10,557<br>10,557<br>10,557<br>10,557<br>10,557<br>10,557<br>10,557<br>10,557<br>10,557<br>10,557<br>10,557<br>10,557<br>10,557<br>10,557<br>10,557<br>10,557<br>10,557<br>10,557<br>10,557<br>10,557<br>10,557<br>10,557<br>10,557<br>10,557<br>10,557<br>10,557<br>10,557<br>10,557<br>10,557<br>10,557<br>10,557<br>10,557<br>10,557<br>10,557<br>10,557<br>10,557<br>10,557<br>10,557<br>10,557<br>10,557<br>10,557<br>10,557<br>10,557<br>10,557<br>10,557<br>10,557<br>10,557<br>10,557<br>10,557<br>10,557<br>10,557<br>10,557<br>10,557<br>10,557<br>10,557<br>10,557<br>10,557<br>10,557<br>10,557<br>10,557<br>10,557<br>10,557<br>10,557<br>10,557<br>10,557<br>10,557<br>10,557<br>10,557<br>10,557<br>10,557<br>10,557<br>10,557 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64.87.53<br>91.540<br>92.954<br>92.954<br>11.540<br>92.954<br>12.540<br>12.554<br>12.5546<br>12.5546<br>12.5546<br>12.5546<br>12.5546<br>12.5546<br>12.5546<br>12.5546<br>12.5546<br>12.5546<br>12.5546<br>12.5546<br>12.5546<br>12.5546<br>12.5546<br>12.5546<br>12.5546<br>12.5546<br>12.5546<br>12.5546<br>12.5546<br>12.5546<br>12.5546<br>12.5546<br>12.5546<br>12.5546<br>12.5546<br>12.5546<br>12.5546<br>12.5546<br>12.5546<br>12.5546<br>12.5546<br>12.5546<br>12.5546<br>12.5546<br>12.5546<br>12.5546<br>12.5546<br>12.5546<br>12.5546<br>12.5546<br>12.5546<br>12.5546<br>12.5546<br>12.5546<br>12.5546<br>12.5546<br>12.5546<br>12.5546<br>12.5546<br>12.5546<br>12.5546<br>12.5546<br>12.5546<br>12.5546<br>12.5546<br>12.5546<br>12.5546<br>12.5546<br>12.5546<br>12.5546<br>12.5546<br>12.5546<br>12.5546<br>12.5546<br>12.5546<br>12.5546<br>12.5546<br>12.5546<br>12.5546<br>12.5546<br>12.5546<br>12.5546<br>12.5546<br>12.5546<br>12.5546<br>12.5546<br>12.5546<br>12.5546<br>12.5546<br>12.5546<br>12.5546<br>12.5546<br>12.5546<br>12.5546<br>12.5546<br>12.5546<br>12.5546<br>12.5546<br>12.5546<br>12.5546<br>12.5546<br>12.5546<br>12.5546<br>12.5546<br>12.5546<br>12.5546<br>12.5546<br>12.5546<br>12.5546<br>12.5546<br>12.5546<br>12.5546<br>12.5546<br>12.5546<br>12.5546<br>12.5546<br>12.5546<br>12.5546<br>12.5546<br>12.5546<br>12.5546<br>12.5546<br>12.5546<br>12.5546<br>12.5546<br>12.5546<br>12.5546<br>12.5546<br>12.5546<br>12.5546<br>12.5546<br>12.5546<br>12.5546<br>12.5546<br>12.5546<br>12.5546<br>12.5546<br>12.5546<br>12.5546<br>12.5546<br>12.5546<br>12.5546<br>12.5546<br>12.5546<br>12.5546<br>12.5546<br>12.5546<br>12.5546<br>12.5546<br>12.5546<br>12.5546<br>12.5546<br>12.5546<br>12.5546<br>12.5546<br>12.5546<br>12.5546<br>12.5546<br>12.5546<br>12.5546<br>12.5546<br>12.5546<br>12.5546<br>12.5546<br>12.5546<br>12.5546<br>12.5546<br>12.5546<br>12.5546<br>12.5546<br>12.5546<br>12.5546<br>12.5546<br>12.5546<br>12.5546<br>12.5546<br>12.5546<br>12.5546<br>12.5546<br>12.5546<br>12.5546<br>12.5546<br>12.5546<br>12.5546<br>12.5546<br>12.5546<br>12.5546<br>12.5546<br>12.5546<br>12.5546<br>12.5546<br>12.5546<br>12.5546<br>12.5546<br>12.5546<br>12.5546<br>12.5546<br>12.5546<br>12.5546<br>12.5546<br>12.5546<br>12.5546<br>12.5546<br>12.5546<br>12.5546<br>12.5546<br>12.5546<br>12.5546<br>12.5546<br>12.5546<br>12.5546<br>12.5546<br>12.5546<br>12.5546<br>12.5546<br>12.5546<br>12.5546<br>12.5546<br>12.5546<br>12.5546<br>12.5546<br>12.5546<br>12.5546<br>12.5546<br>12.5546<br>12.5546<br>12.5546<br>12.5546   | e00.004           e01.783           91.184           91.178           91.178           91.178           91.178           99.410           99.410           99.410           99.411           99.412           82.383           82.383           72.997           31.544           41.666           31.542           41.615           38.559           37.231           37.232           37.235           37.237           37.237           37.237           37.238           37.238           37.237           37.235           37.245           37.235           37.235           37.235           37.235           37.235           37.241           37.253           37.241           37.324           37.337           37.342           37.342           37.343           33.400           33.401           33.402  | 79.651<br>70.256<br>76.725<br>75.988<br>82.952<br>83.317<br>85.026<br>83.317<br>85.026<br>41.822<br>41.822<br>41.822<br>41.823<br>35.805<br>35.805<br>35.807<br>35.805<br>35.807<br>35.805<br>35.807<br>35.805<br>35.807<br>35.807<br>30.283<br>35.807<br>30.283<br>30.283<br>30.283<br>30.283<br>30.283<br>30.283<br>30.283<br>30.283<br>30.283<br>30.283<br>30.283<br>30.283<br>30.283<br>30.283<br>30.283<br>30.283<br>30.283<br>30.283<br>30.283<br>30.283<br>30.283<br>30.283<br>30.283<br>30.283<br>30.283<br>30.283<br>30.283<br>30.283<br>30.283<br>30.283<br>30.283<br>30.283<br>30.283<br>30.283<br>30.283<br>30.283<br>30.283<br>30.283<br>30.283<br>30.283<br>30.283<br>30.283<br>30.283<br>30.283<br>30.283<br>30.283<br>30.283<br>30.283<br>30.283<br>30.283<br>30.283<br>30.283<br>30.283<br>30.283<br>30.283<br>30.283<br>30.283<br>30.283<br>30.283<br>30.283<br>30.283<br>30.283<br>30.283<br>30.283<br>30.283<br>30.283<br>30.283<br>30.283<br>30.283<br>30.283<br>30.283<br>30.283<br>30.283<br>30.283<br>30.283<br>30.283<br>30.283<br>30.283<br>30.283<br>30.283<br>30.283<br>30.283<br>30.283<br>30.283<br>30.283<br>30.283<br>30.283<br>30.283<br>30.283<br>30.283<br>30.283<br>30.283<br>30.283<br>30.283<br>30.283<br>30.283<br>30.283<br>30.283<br>30.283<br>30.283<br>30.283<br>30.283<br>30.283<br>30.283<br>30.283<br>30.283<br>30.283<br>30.283<br>30.283<br>30.283<br>30.283<br>30.283<br>30.283<br>30.283<br>30.283<br>30.283<br>30.283<br>30.283<br>30.283<br>30.283<br>30.283<br>30.283<br>30.283<br>30.283<br>30.283<br>30.283<br>30.283<br>30.283<br>30.283<br>30.283<br>30.283<br>30.283<br>30.283<br>30.283<br>30.283<br>30.283<br>30.283<br>30.283<br>30.283<br>30.283<br>30.283<br>30.283<br>30.283<br>30.283<br>30.283<br>30.283<br>30.283<br>30.283<br>30.283<br>30.283<br>30.283<br>30.283<br>30.283<br>30.283<br>30.283<br>30.283<br>30.283<br>30.283<br>30.283<br>30.283<br>30.283<br>30.283<br>30.283<br>30.283<br>30.283<br>30.283<br>30.283<br>30.283<br>30.283<br>30.283<br>30.283<br>30.283<br>30.283<br>30.283<br>30.283<br>30.283<br>30.283<br>30.283<br>30.283<br>30.283<br>30.283<br>30.283<br>30.283<br>30.283<br>30.283<br>30.283<br>30.283<br>30.283<br>30.283<br>30.283<br>30.283<br>30.283<br>30.293<br>30.283<br>30.293<br>30.294<br>30.294<br>30.294<br>30.294<br>30.294<br>30.294<br>30.294<br>30.294<br>30.294<br>30.294<br>30.294<br>30.294<br>30.294<br>30.294<br>30.294<br>30.294<br>30.294<br>30.294<br>30.294<br>30.294<br>30.294<br>30.294<br>30.294<br>30.294<br>30.294<br>30.294<br>30.294<br>30.294<br>30.294<br>30.294<br>30.294<br>30.294<br>30.294<br>30.294<br>30.294<br>30.294<br>30.294<br>30.294<br>30.294<br>30.294<br>30.294<br>30.294<br>30.294<br>30.294<br>30.294<br>30.294<br>30.294<br>30.294<br>30.294<br>30.294<br>30.294<br>30.294<br>30.294<br>30.294<br>30.294<br>30.294<br>30.294<br>30.294<br>30.294<br>30.294<br>30.294<br>30.294<br>30.294<br>30.294<br>30.294<br>30.294<br>30.294<br>30.294<br>30.294<br>30.294<br>30.294<br>30.294<br>30                  | 86.310<br>76.871<br>76.871<br>76.871<br>76.871<br>77.821<br>81.787<br>82.183<br>77.421<br>80.955<br>75.421<br>80.955<br>75.421<br>80.955<br>75.421<br>80.955<br>75.421<br>80.955<br>75.421<br>80.955<br>75.421<br>75.421<br>80.955<br>75.421<br>75.421<br>75.421<br>75.421<br>75.421<br>75.421<br>75.421<br>75.421<br>75.421<br>75.421<br>75.421<br>75.421<br>75.421<br>75.421<br>75.421<br>75.421<br>75.421<br>75.421<br>75.421<br>75.421<br>75.421<br>75.421<br>75.421<br>75.421<br>75.421<br>75.421<br>75.421<br>75.421<br>75.421<br>75.421<br>75.421<br>75.421<br>75.421<br>75.421<br>75.421<br>75.421<br>75.421<br>75.421<br>75.421<br>75.421<br>75.421<br>75.421<br>75.421<br>75.421<br>75.421<br>75.421<br>75.421<br>75.421<br>75.421<br>75.421<br>75.421<br>75.421<br>75.421<br>75.421<br>75.421<br>75.421<br>75.421<br>75.421<br>75.421<br>75.421<br>75.421<br>75.421<br>75.421<br>75.421<br>75.421<br>75.421<br>75.421<br>75.421<br>75.421<br>75.421<br>75.421<br>75.421<br>75.421<br>75.421<br>75.421<br>75.421<br>75.421<br>75.421<br>75.421<br>75.421<br>75.421<br>75.421<br>75.421<br>75.421<br>75.421<br>75.421<br>75.421<br>75.421<br>75.421<br>75.421<br>75.421<br>75.421<br>75.421<br>75.421<br>75.421<br>75.421<br>75.421<br>75.421<br>75.421<br>75.421<br>75.421<br>75.421<br>75.421<br>75.421<br>75.421<br>75.421<br>75.421<br>75.421<br>75.421<br>75.421<br>75.421<br>75.421<br>75.421<br>75.421<br>75.421<br>75.421<br>75.421<br>75.421<br>75.421<br>75.421<br>75.421<br>75.421<br>75.421<br>75.421<br>75.421<br>75.421<br>75.421<br>75.421<br>75.421<br>75.421<br>75.421<br>75.421<br>75.421<br>75.421<br>75.421<br>75.421<br>75.421<br>75.421<br>75.421<br>75.421<br>75.421<br>75.421<br>75.421<br>75.421<br>75.421<br>75.421<br>75.421<br>75.421<br>75.421<br>75.421<br>75.421<br>75.421<br>75.421<br>75.421<br>75.421<br>75.421<br>75.421<br>75.421<br>75.421<br>75.421<br>75.421<br>75.421<br>75.421<br>75.421<br>75.421<br>75.421<br>75.421<br>75.421<br>75.421<br>75.421<br>75.421<br>75.421<br>75.421<br>75.421<br>75.421<br>75.421<br>75.421<br>75.421<br>75.421<br>75.421<br>75.421<br>75.421<br>75.421<br>75.421<br>75.421<br>75.421<br>75.421<br>75.421<br>75.421<br>75.421<br>75.421<br>75.421<br>75.421<br>75.421<br>75.421<br>75.421<br>75.421<br>75.421<br>75.421<br>75.421<br>75.421<br>75.421<br>75.421<br>75.421<br>75.421<br>75.421<br>75.421<br>75.421<br>75.421<br>75.421<br>75.421<br>75.421<br>75.421<br>75.421<br>75.421<br>75.421<br>75.421<br>75.421<br>75.421<br>75.421<br>75.421<br>75.421<br>75.421<br>75.421<br>75.421<br>75.421<br>75.421<br>75.421<br>75.421<br>75.421<br>75.421<br>75.421<br>75.421<br>75.421<br>75.421<br>75.421<br>75.421<br>75.421<br>75.421<br>75.421<br>75.421<br>75.421<br>75.421<br>75.421<br>75.421<br>75.421<br>75.421<br>75.421<br>75.421<br>75.421<br>75.421<br>75.421<br>75.421<br>75.421<br>75.421<br>75.421<br>75.421<br>75.421<br>75.421<br>75.421<br>75.421<br>75.421<br>75.421<br>75.421<br>75.421<br>75.421<br>75.421<br>75.421<br>75.421<br>75  | 88.130         63.658           63.658         66.031           66.152         66.035           66.037         71.224           71.929         75.421           71.929         75.421           73.938         75.421           73.938         75.421           73.938         75.421           73.938         75.421           73.938         75.632           73.033         35.091           30.501         30.331           30.313         30.331           31.455         20.098           20.969         22.5081           17.502         22.841           17.316         20.432           20.408         20.439           20.409         20.668           20.417         20.367   | 76,437<br>(6,770)<br>(6,770)<br>(7,228)<br>72,280<br>72,287<br>72,297<br>72,297<br>71,297<br>71,297<br>71,1997<br>71,1997<br>71,1997<br>71,1997<br>71,1997<br>71,1997<br>71,1997<br>71,1997<br>71,1997<br>71,1997<br>71,1997<br>71,1997<br>71,1997<br>71,1997<br>71,1997<br>71,1997<br>71,1997<br>72,1997<br>73,1997<br>73,1997<br>73,1997<br>74,1997<br>74,1997<br>74,1997<br>74,1997<br>74,1997<br>74,1997<br>74,1997<br>74,1997<br>74,1997<br>74,1997<br>74,1997<br>74,1997<br>74,1997<br>74,1997<br>74,1997<br>74,1997<br>74,1997<br>74,1997<br>74,1997<br>74,1997<br>74,1997<br>74,1997<br>74,1997<br>74,1997<br>74,1997<br>74,1997<br>74,1997<br>74,1997<br>74,1997<br>74,1997<br>74,1997<br>74,1997<br>74,1997<br>74,1997<br>74,1997<br>74,1997<br>74,1997<br>74,1997<br>74,1997<br>74,1997<br>74,1997<br>74,1997<br>74,1997<br>74,1997<br>74,1997<br>74,1997<br>74,1997<br>74,1997<br>74,1997<br>74,1997<br>74,1997<br>74,1997<br>74,1997<br>74,1997<br>74,1997<br>74,1997<br>74,1997<br>74,1997<br>74,1997<br>74,1997<br>74,1997<br>74,1997<br>74,1997<br>74,1997<br>74,1997<br>74,1997<br>74,1997<br>74,1997<br>74,1997<br>74,1997<br>74,1997<br>74,1997<br>74,1997<br>74,1997<br>74,1997<br>74,1997<br>74,1997<br>74,1997<br>74,1997<br>74,1997<br>74,1997<br>74,1997<br>74,1997<br>74,1997<br>74,1997<br>74,1997<br>74,1997<br>74,1997<br>74,1997<br>74,1997<br>74,1997<br>74,1997<br>74,1997<br>74,1997<br>74,1997<br>74,1997<br>74,1997<br>74,1997<br>74,1997<br>74,1997<br>74,1997<br>74,1997<br>74,1997<br>74,1997<br>74,1997<br>74,1997<br>74,1997<br>74,1997<br>74,1997<br>74,1997<br>74,1997<br>74,1997<br>74,1997<br>74,1997<br>74,1997<br>74,1997<br>74,1997<br>74,1997<br>74,1997<br>74,1997<br>74,1997<br>74,1997<br>74,1997<br>74,1997<br>74,1997<br>74,1997<br>74,1997<br>74,1997<br>74,1997<br>74,1997<br>74,1997<br>74,1997<br>74,1997<br>74,1997<br>74,1997<br>74,1997<br>74,1997<br>74,1997<br>74,1997<br>74,1997<br>74,1997<br>74,1997<br>74,1997<br>74,1997<br>74,1997<br>74,1997<br>74,1997<br>74,1997<br>74,1997<br>74,1997<br>74,1997<br>74,1997<br>74,1997<br>74,1997<br>74,1997<br>74,1997<br>74,1997<br>74,1997<br>74,1997<br>74,1997<br>74,1997<br>74,1997<br>74,1997<br>74,1997<br>74,1997<br>74,1997<br>74,1997<br>74,1997<br>74,1997<br>74,1997<br>74,1997<br>74,1997<br>74,1997<br>74,1997<br>74,1997<br>74,1997<br>74,1997<br>74,1997<br>74,1997<br>74,1997<br>74,1997<br>74,1997<br>74,1997<br>74,1997<br>74,1997<br>74,1997<br>74,1997<br>74,1997<br>74,1997<br>74,1997<br>74,1997<br>74,1997<br>74,1997<br>74,1997<br>74,1997<br>74,1997<br>74,1997<br>74,1997<br>74,1997<br>74,1997<br>74,1997<br>74,1997<br>74,1997<br>74,1997<br>74,1997<br>74,1997<br>74,1997<br>74,1997<br>74,1997<br>74,1997<br>74,1997<br>74,1997<br>74,1997<br>74,1997<br>74,1997<br>74,1997<br>74,1997<br>74,1997<br>74,1997<br>74,1997<br>74,1997<br>74,1997<br>74,1997<br>74,1997<br>74,1997<br>74,19 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40.773<br>41.522<br>41.524<br>41.544<br>41.545<br>41.544<br>41.545<br>41.545<br>41.545<br>41.545<br>58.711<br>30.425<br>58.711<br>30.425<br>58.711<br>30.4355<br>58.711<br>30.4355<br>58.711<br>30.4355<br>58.711<br>30.4355<br>58.711<br>30.4355<br>58.711<br>31.455<br>58.711<br>31.455<br>58.711<br>31.455<br>58.711<br>31.455<br>59.712<br>31.557<br>21.427<br>21.515<br>32.2660<br>32.2660<br>32.2660<br>32.2660<br>32.2660<br>32.2660<br>32.2660<br>32.2660<br>32.2660<br>32.2660<br>32.2660<br>32.2660<br>32.2660<br>32.2660<br>32.2660<br>32.2660<br>32.2660<br>32.2660<br>32.2660<br>32.2660<br>32.2660<br>32.2660<br>32.2660<br>32.2660<br>32.2660<br>32.2660<br>32.2660<br>32.2660<br>32.2660<br>32.2660<br>32.2660<br>32.2660<br>32.2660<br>32.2660<br>32.2660<br>32.2660<br>32.2660<br>32.2660<br>32.2660<br>32.2660<br>32.2660<br>32.2660<br>32.2660<br>32.2660<br>32.2660<br>32.2660<br>32.2660<br>32.2660<br>32.2660<br>32.2660<br>32.2660<br>32.2660<br>32.2660<br>32.2660<br>32.2660<br>32.2660<br>32.2660<br>32.2660<br>32.2660<br>32.2660<br>32.2660<br>32.2660<br>32.2660<br>32.2660<br>32.2660<br>32.2660<br>32.2660<br>32.2660<br>32.2660<br>32.2660<br>32.2660<br>32.2660<br>32.2660<br>32.2660<br>32.2660<br>32.2660<br>32.2660<br>32.2660<br>32.2660<br>32.2660<br>32.2660<br>32.2660<br>32.2660<br>32.2660<br>32.2660<br>32.2660<br>32.2660<br>32.2660<br>32.2660<br>32.2660<br>32.2660<br>32.2660<br>32.2660<br>32.2660<br>32.2660<br>32.2660<br>32.2660<br>32.2660<br>32.2660<br>32.2660<br>32.2660<br>32.2660<br>32.2660<br>32.2660<br>32.2660<br>32.2660<br>32.2660<br>32.2660<br>32.2660<br>32.2660<br>32.2660<br>32.2660<br>32.2660<br>32.2660<br>32.2660<br>32.2660<br>32.2660<br>32.2660<br>32.2660<br>32.2660<br>32.2660<br>32.2660<br>32.2660<br>32.2660<br>32.2660<br>32.2660<br>32.2660<br>32.2660<br>32.2660<br>32.2660<br>32.2660<br>32.2660<br>32.2660<br>32.2660<br>32.2660<br>32.2660<br>32.2660<br>32.2660<br>32.2660<br>32.2660<br>32.2660<br>32.2660<br>32.2660<br>32.2660<br>32.2660<br>32.2660<br>32.2660<br>32.2660<br>32.2660<br>32.2660<br>32.2660<br>32.2660<br>32.2660<br>32.2660<br>32.2660<br>32.2660<br>32.2660<br>32.2660<br>32.2660<br>32.2660<br>32.2660<br>32.2660<br>32.2660<br>32.2660<br>32.2660<br>32.2660<br>32.2660<br>32.2660<br>32.2660<br>32.2660<br>32.2660<br>32.2660<br>32.2660<br>32.2660<br>32.2660<br>32.2660<br>32.2660<br>32.2660<br>32.2660<br>32.2660<br>32.2660<br>32.2660<br>32.2660<br>32.2660<br>32.2660<br>32.2660<br>32.2660<br>32.2660<br>32.2660<br>32.2660<br>32.2660<br>32.2660<br>32.2660<br>32.2660<br>32.2660<br>32.2660<br>32.2660<br>32.2660<br>32.2660<br>32.2660<br>32.2660<br>32.2660<br>32.2660<br>32.2660<br>32.2660<br>32.2660<br>32.2660<br>32.2660<br>32.2660<br>32.2660<br>32.2660<br>32.2660<br>32.2660<br>32.2660<br>32.26600<br>32.26600<br>32.26600<br>32.26600<br>32.26600<br>32.26600<br>32.26600<br>32.26600<br>32.26 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42,959<br>36,026<br>36,026<br>38,810<br>38,825<br>38,810<br>38,825<br>38,825<br>38,825<br>38,825<br>38,825<br>38,825<br>39,280<br>42,422<br>44,556<br>44,456<br>44,456<br>44,457<br>44,457<br>44,457<br>42,7100<br>72,7100<br>72,7100<br>72,7100<br>72,7100<br>72,7100<br>72,7100<br>72,7100<br>72,7100<br>72,7100<br>72,7100<br>72,7100<br>72,7100<br>72,7100<br>72,7100<br>72,7100<br>72,7100<br>72,7100<br>72,7100<br>72,7100<br>72,7100<br>72,7100<br>72,7100<br>72,7100<br>72,7100<br>72,7100<br>72,7100<br>72,7100<br>72,7100<br>72,7100<br>72,7100<br>72,7100<br>72,7100<br>72,7100<br>72,7100<br>72,7100<br>72,7100<br>72,7100<br>72,7100<br>72,7100<br>72,7100<br>72,7100<br>72,7100<br>72,7100<br>72,7100<br>72,7100<br>72,7100<br>72,7100<br>72,7100<br>72,7100<br>72,7100<br>72,7100<br>72,7100<br>72,7100<br>72,7100<br>72,7100<br>72,7100<br>72,7100<br>72,7100<br>72,7100<br>72,7100<br>72,7100<br>72,7100<br>72,7100<br>72,7100<br>72,7100<br>72,7100<br>72,7100<br>72,7100<br>72,7100<br>72,7100<br>72,7100<br>72,7100<br>72,7100<br>72,7100<br>72,7100<br>72,7100<br>72,7100<br>72,7100<br>72,7100<br>72,7100<br>72,7100<br>72,7100<br>72,7100<br>72,7100<br>72,7100<br>72,7100<br>72,7100<br>72,7100<br>72,7100<br>72,7100<br>72,7100<br>72,7100<br>72,7100<br>72,7100<br>72,7100<br>72,7100<br>72,7100<br>72,7100<br>72,7100<br>72,7100<br>72,7100<br>72,7100<br>72,7100<br>72,7100<br>72,7100<br>72,7100<br>72,7100<br>72,7100<br>72,7100<br>72,7100<br>72,7100<br>72,7100<br>72,7100<br>72,7100<br>72,7100<br>72,7100<br>72,7100<br>72,7100<br>72,7100<br>72,7100<br>72,7100<br>72,7100<br>72,7100<br>72,7100<br>72,7100<br>72,7100<br>72,7100<br>72,7100<br>72,7100<br>72,7100<br>72,7100<br>72,7100<br>72,7100<br>72,7100<br>72,7100<br>72,7100<br>72,7100<br>72,7100<br>72,7100<br>72,7100<br>72,7100<br>72,7100<br>72,7100<br>72,7100<br>72,7100<br>72,7100<br>72,7100<br>72,7100<br>72,7100<br>72,7100<br>72,7100<br>72,7100<br>72,7100<br>72,7100<br>72,7100<br>72,7100<br>72,7100<br>72,7100<br>72,7100<br>72,7100<br>72,7100<br>72,7100<br>72,7100<br>72,7100<br>72,7100<br>72,7100<br>72,7100<br>72,7100<br>72,7100<br>72,7100<br>72,7100<br>72,7100<br>72,7100<br>72,7100<br>72,7100<br>72,7100<br>72,7100<br>72,7100<br>72,7100<br>72,7100<br>72,7100<br>72,7100<br>72,7100<br>72,7100<br>72,7100<br>72,7100<br>72,7100<br>72,7100<br>72,7100<br>72,7100<br>72,7100<br>72,7100<br>72,7100<br>72,7100<br>72,7100<br>72,7100<br>72,7100<br>72,7100<br>72,7100<br>72,7100<br>72,7100<br>72,7100<br>72,7100<br>72,7100<br>72,7100<br>72,7100<br>72,7100<br>72,7100<br>72,7100<br>72,7100<br>72,7100<br>72,7100<br>72,7100<br>72,7100<br>72,7100<br>72,7100<br>72,7100<br>72,7100<br>72,7100<br>72,7100<br>72,7100<br>72,7100<br>72,7100<br>72,7100<br>72,7100<br>72,7100<br>72,7100<br>72,7100<br>72,7100<br>72,7100<br>72,7100<br>72,7100<br>72,7100<br>72,7100<br>72,7100<br>72,7100<br>72,7100<br>72 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|
| <ul> <li>a) 216</li> <li>c) 326</li> <li>c) 330</li> <li>c) 420</li> <lic) 420<="" li=""> <lic) 420<="" li=""> <li>c) 420</li> <li>c) 420</li> <lic) 420<="" li=""> <lic)< td=""><td>65.048 65.048 73.553 74.560 73.553 73.560 73.560 67.327 66.541 72.412 73.66 65.541 72.412 73.67 41.83 30.060 33.060 37.593 37.593 37.593 37.593 37.505 52.597 52.20.688 50.799 52.597 52</td><td>63.862         64.339           73.331         64.339           74.217         74.112           74.217         74.112           74.217         74.1144           73.781         66.413           66.421         65.220           70.836         33.316           42.063         33.316           42.063         36.676           35.676         35.676           35.676         35.673           35.906         52.673           33.109         34.021           34.021         33.310           34.021         1.147           21.147         21.147           21.142         11.524           22.723         22.732           21.142         11.427           21.427         21.427           21.142         21.427           21.142         21.427           22.728         21.152           21.52         20.524           20.524         20.524           20.524         20.764           20.764         20.764           20.764         20.764</td><td>65, 495           70, 775           70, 775           76, 237           76, 237           76, 237           76, 237           76, 237           76, 237           76, 237           76, 237           77, 6204           71, 425           73, 737           73, 7574           73, 7574           73, 7574           73, 7573           73, 7573           74, 235, 506           73, 7573           74, 259           74, 259           74, 259           74, 27, 378           73, 7574           73, 7574           74, 27, 508           73, 7574           74, 259           74, 259           74, 250           75, 2610           76, 263           76, 27, 378           76, 27, 378           76, 37, 378           76, 37, 378           76, 37, 378           76, 37, 378           76, 37, 378           76, 37, 378           76, 37, 378           76, 37, 378           76, 378</td><td>57,71           58,72           56,704           62,250           70,972           70,972           71,194           80,470           73,697           73,697           73,697           73,697           73,697           73,697           73,697           73,747           73,747           73,743           74,972           74,973           74,973           74,973           74,977           73,9718           74,977           74,</td><td>99         512           64         014           62         009           62         009           63         030           63         040           64         040           64         040           64         040           64         040           64         040           64         040           76         316           71         131           40         42           955         55.071           35.072         35.5071           35.5071         35.5071           35.5071         35.462           20.3053         32.664           20.3051         22.724           20.3051         22.73051           23.052         23.051           23.051         23.051           23.051         23.051           20.061         20.571           20.2570         20.575           20.564         50.565</td><td>44,248<br/>63,660,274<br/>668,772<br/>668,772<br/>668,772<br/>668,772<br/>87,879<br/>88,300<br/>40,777<br/>40,773<br/>42,559<br/>35,861<br/>42,559<br/>35,850<br/>42,559<br/>35,850<br/>42,559<br/>35,850<br/>44,617<br/>44,617<br/>44,617<br/>44,617<br/>44,617<br/>44,617<br/>44,617<br/>44,617<br/>44,617<br/>44,617<br/>44,617<br/>44,617<br/>44,617<br/>44,617<br/>44,617<br/>44,617<br/>44,617<br/>44,617<br/>44,617<br/>44,617<br/>44,617<br/>44,617<br/>44,617<br/>44,617<br/>44,617<br/>44,617<br/>44,617<br/>44,617<br/>44,617<br/>44,617<br/>44,617<br/>44,617<br/>44,617<br/>44,617<br/>44,617<br/>44,617<br/>44,617<br/>44,617<br/>44,617<br/>44,617<br/>44,617<br/>44,617<br/>44,617<br/>44,617<br/>44,617<br/>44,617<br/>44,617<br/>44,617<br/>44,617<br/>44,617<br/>44,617<br/>44,617<br/>44,617<br/>44,617<br/>44,617<br/>44,617<br/>44,617<br/>44,617<br/>44,617<br/>44,617<br/>44,617<br/>44,617<br/>44,617<br/>44,617<br/>44,617<br/>44,617<br/>44,617<br/>44,617<br/>44,617<br/>44,617<br/>44,617<br/>44,617<br/>44,617<br/>44,617<br/>44,617<br/>44,617<br/>44,617<br/>44,617<br/>44,617<br/>44,617<br/>44,617<br/>44,617<br/>44,617<br/>44,617<br/>44,617<br/>44,617<br/>44,617<br/>44,617<br/>44,617<br/>44,617<br/>44,617<br/>44,617<br/>44,617<br/>44,617<br/>44,617<br/>44,617<br/>44,617<br/>44,617<br/>44,617<br/>44,617<br/>44,617<br/>44,617<br/>44,617<br/>44,617<br/>44,617<br/>44,617<br/>44,617<br/>44,617<br/>44,617<br/>44,617<br/>44,617<br/>44,617<br/>44,617<br/>44,617<br/>44,617<br/>44,617<br/>44,617<br/>44,617<br/>44,617<br/>44,617<br/>44,617<br/>44,617<br/>44,617<br/>44,617<br/>44,617<br/>44,617<br/>44,617<br/>44,617<br/>44,617<br/>44,617<br/>44,617<br/>44,617<br/>44,617<br/>44,617<br/>44,617<br/>44,617<br/>44,617<br/>44,617<br/>44,617<br/>44,617<br/>44,617<br/>44,617<br/>44,617<br/>44,617<br/>44,617<br/>44,617<br/>44,617<br/>44,617<br/>44,617<br/>44,617<br/>44,617<br/>44,617<br/>44,617<br/>44,617<br/>44,617<br/>44,617<br/>44,617<br/>44,617<br/>44,617<br/>44,617<br/>44,617<br/>44,617<br/>44,617<br/>44,617<br/>44,617<br/>44,617<br/>44,617<br/>44,617<br/>44,617<br/>44,617<br/>44,617<br/>44,617<br/>44,617<br/>44,617<br/>44,617<br/>44,617<br/>44,617<br/>44,617<br/>44,617<br/>44,617<br/>44,617<br/>44,617<br/>44,617<br/>44,617<br/>44,617<br/>44,617<br/>44,617<br/>44,617<br/>44,617<br/>44,617<br/>44,617<br/>44,617<br/>44,617<br/>44,617<br/>44,617<br/>44,617<br/>44,617<br/>44,617<br/>44,617<br/>44,617<br/>44,617<br/>44,617<br/>44,617<br/>44,617<br/>44,617<br/>44,617<br/>44,617<br/>44,617<br/>44,617<br/>44,617<br/>44,617<br/>44,617<br/>44,617<br/>44,617<br/>44,617<br/>44,617<br/>44,617<br/>44,617<br/>44,617<br/>44,617<br/>44,617<br/>44,617<br/>44,617<br/>44,617<br/>44,617<br/>44,617<br/>44,617<br/>44,617 44,617<br/>44,617<br/>44,617 44,617<br/>44,617 44,617<br/>44,617<br/>44,617 44,617</td><td>64,228<br/>85,236<br/>91,585<br/>91,585<br/>91,585<br/>91,585<br/>91,585<br/>91,585<br/>91,585<br/>91,585<br/>91,585<br/>91,585<br/>91,785<br/>91,785<br/>91,785<br/>91,785<br/>91,785<br/>91,785<br/>91,785<br/>91,785<br/>91,785<br/>91,785<br/>91,785<br/>91,785<br/>91,785<br/>91,785<br/>91,785<br/>91,785<br/>91,785<br/>91,785<br/>91,785<br/>91,785<br/>91,785<br/>91,785<br/>91,785<br/>91,785<br/>91,785<br/>91,785<br/>91,785<br/>91,785<br/>91,785<br/>91,785<br/>91,785<br/>91,785<br/>91,785<br/>91,785<br/>91,785<br/>91,785<br/>91,785<br/>91,785<br/>91,785<br/>91,785<br/>91,785<br/>91,785<br/>91,785<br/>91,785<br/>91,785<br/>91,785<br/>91,785<br/>91,785<br/>91,785<br/>91,785<br/>91,785<br/>91,785<br/>91,785<br/>91,785<br/>91,785<br/>91,785<br/>91,785<br/>91,785<br/>91,785<br/>91,785<br/>91,785<br/>91,785<br/>91,785<br/>91,785<br/>91,785<br/>91,785<br/>91,785<br/>91,785<br/>91,785<br/>91,785<br/>91,785<br/>91,785<br/>91,785<br/>91,785<br/>91,785<br/>91,785<br/>91,785<br/>91,785<br/>91,785<br/>91,785<br/>91,785<br/>91,785<br/>91,785<br/>91,785<br/>91,785<br/>91,785<br/>91,785<br/>91,785<br/>91,785<br/>91,785<br/>91,785<br/>91,785<br/>91,785<br/>91,785<br/>91,785<br/>91,785<br/>91,785<br/>91,785<br/>91,785<br/>91,785<br/>91,785<br/>91,785<br/>91,785<br/>91,785<br/>91,785<br/>91,785<br/>91,785<br/>91,785<br/>91,785<br/>91,785<br/>91,785<br/>91,785<br/>91,785<br/>91,785<br/>91,785<br/>91,785<br/>91,785<br/>91,785<br/>91,785<br/>91,785<br/>91,785<br/>91,785<br/>91,785<br/>91,785<br/>91,785<br/>91,785<br/>91,785<br/>91,785<br/>91,785<br/>91,785<br/>91,785<br/>91,785<br/>91,785<br/>91,785<br/>91,785<br/>91,785<br/>91,785<br/>91,785<br/>91,785<br/>91,785<br/>91,785<br/>91,785<br/>91,785<br/>91,785<br/>91,785<br/>91,785<br/>91,785<br/>91,785<br/>91,785<br/>91,785<br/>91,785<br/>91,785<br/>91,785<br/>91,785<br/>91,785<br/>91,785<br/>91,785<br/>91,785<br/>91,785<br/>91,785<br/>91,785<br/>91,785<br/>91,785<br/>91,785<br/>91,785<br/>91,785<br/>91,785<br/>91,785<br/>91,785<br/>91,785<br/>91,785<br/>91,785<br/>91,785<br/>91,785<br/>91,785<br/>91,785<br/>91,785<br/>91,785<br/>91,785<br/>91,785<br/>91,785<br/>91,785<br/>91,785<br/>91,785<br/>91,785<br/>91,785<br/>91,785<br/>91,785<br/>91,785<br/>91,785<br/>91,785<br/>91,785<br/>91,785<br/>91,785<br/>91,785<br/>91,785<br/>91,785<br/>91,785<br/>91,785<br/>91,785<br/>91,785<br/>91,785<br/>91,785<br/>91,785<br/>91,785<br/>91,785<br/>91,785<br/>91,785<br/>91,785<br/>91,785<br/>91,785<br/>91,785<br/>91,785<br/>91,785<br/>91,785<br/>91,785<br/>91,785<br/>91,785<br/>91,785<br/>91,785<br/>91,785<br/>91,785<br/>91,785<br/>91,785<br/>91,785<br/>91,785<br/>91,785<br/>91,785<br/>91,785<br/>91,785<br/>91,785<br/>91,785<br/>91,785<br/>91,785<br/>91,785<br/>91,785<br/>91,785<br/>91,785<br/>91,785<br/>91,785<br/>91,785<br/>91,785<br/>91,785<br/>91,785</td><td><b>63</b> 860 323 324 323 324 323 324 323 324 323 324 323 324 325 325 325 325 325 325 325 325 325 325</td><td>66,724<br/>67,724<br/>91,545<br/>91,545<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>10,557<br/>11,566<br/>11,727<br/>41,545<br/>11,567<br/>11,567<br/>11,567<br/>12,727<br/>13,566<br/>12,727<br/>13,566<br/>12,727<br/>13,566<br/>12,727<br/>13,566<br/>12,727<br/>13,566<br/>12,727<br/>13,566<br/>12,727<br/>13,566<br/>12,727<br/>13,566<br/>12,727<br/>13,566<br/>12,727<br/>13,566<br/>12,727<br/>13,566<br/>12,727<br/>13,566<br/>12,727<br/>13,566<br/>12,727<br/>13,566<br/>12,727<br/>13,566<br/>12,727<br/>13,566<br/>12,727<br/>13,566<br/>12,727<br/>13,566<br/>12,727<br/>13,566<br/>12,727<br/>13,566<br/>12,727<br/>13,566<br/>12,727<br/>13,566<br/>12,727<br/>13,566<br/>12,727<br/>13,566<br/>12,727<br/>13,566<br/>12,727<br/>13,566<br/>12,727<br/>13,566<br/>12,727<br/>13,566<br/>12,727<br/>13,566<br/>12,727<br/>13,566<br/>12,727<br/>13,566<br/>12,727<br/>13,566<br/>12,727<br/>13,566<br/>12,727<br/>13,566<br/>12,727<br/>13,566<br/>13,567<br/>13,566<br/>13,567<br/>13,566<br/>13,567<br/>13,566<br/>13,567<br/>13,566<br/>13,567<br/>13,566<br/>13,567<br/>13,566<br/>13,567<br/>13,566<br/>13,567<br/>13,566<br/>13,567<br/>13,566<br/>13,567<br/>13,567<br/>13,566<br/>13,567<br/>13,567<br/>13,567<br/>13,567<br/>13,567<br/>13,567<br/>13,567<br/>13,567<br/>13,567<br/>13,567<br/>13,567<br/>13,567<br/>13,567<br/>13,567<br/>13,567<br/>13,567<br/>13,567<br/>13,567<br/>13,567<br/>13,567<br/>13,567<br/>13,567<br/>13,567<br/>13,567<br/>13,567<br/>13,567<br/>13,567<br/>13,567<br/>13,567<br/>13,567<br/>13,567<br/>13,567<br/>13,567<br/>13,567<br/>13,567<br/>13,567<br/>13,567<br/>13,567<br/>13,567<br/>13,567<br/>13,567<br/>13,567<br/>13,567<br/>13,567<br/>13,567<br/>13,567<br/>13,567<br/>13,567<br/>13,567<br/>13,567<br/>13,567<br/>13,567<br/>13,567<br/>13,567<br/>13,567<br/>13,567<br/>13,567<br/>13,567<br/>13,567<br/>13,567<br/>13,567<br/>13,567<br/>13,567<br/>13,567<br/>13,567<br/>13,567<br/>13,567<br/>13,567<br/>13,567<br/>13,567<br/>13,567<br/>13,567<br/>13,567<br/>13,567<br/>13,567<br/>13,567<br/>13,567<br/>13,567<br/>13,567<br/>14,567<br/>14,567<br/>14,567<br/>14,567<br/>14,567<br/>14,567<br/>14,567<br/>14,567<br/>14,567<br/>14,567<br/>14,567<br/>14,567<br/>14,567<br/>14,567<br/>14,567<br/>14,567<br/>14,567<br/>14,567<br/>14,567<br/>14,567<br/>14,567<br/>14,567<br/>14,567<br/>14,567<br/>14,567<br/>14,567<br/>14,567<br/>14,567<br/>14,567<br/>14,567<br/>14,567<br/>14,567<br/>14,567<br/>14,567<br/>14,567<br/>14,567<br/>14,567<br/>14,567<br/>14,567<br/>14,567<br/>14,567<br/>14,567<br/>14,567<br/>14,567<br/>14,567<br/>14,567<br/>14,567<br/>14,567<br/>14,567<br/>14,567<br/>14,567<br/>14,567<br/>14,567<br/>14,567<br/>14,567<br/>14,567<br/>14,567<br/>14,567<br/>14,567<br/>14,567<br/>14,567<br/>14,567<br/>14,567<br/>14,567<br/>14,567<br/>14,567<br/>14,567<br/>14,567<br/>14,567</td><td>68         753           91         504           92         93           93         93           93         93           82         93           82         93           82         93           82         93           82         93           82         93           82         93           82         93           83         81           72         72           77         72           77         72           77         72           77         72           77         72           77         72           77         72           77         72           77         72           77         72           77         72           72         74           72         74           72         74           72         74           74         74           74         74           74         74           74         74           74</td><td>c600.004           c91.781           c91.781           c91.781           c91.781           c91.781           c91.781           c90.447           c90.471           c90.531           c90.531           c90.548           <t< td=""><td>78.651<br/>78.256<br/>76.725<br/>75.588<br/>82.952<br/>83.317<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>724<br/>724<br/>724<br/>724<br/>724<br/>724<br/>724<br/>724<br/>724</td><td>86.310<br/>76.871<br/>82.899<br/>76.871<br/>81.754<br/>81.754<br/>82.183<br/>85.026<br/>75.421<br/>80.955<br/>75.421<br/>80.955<br/>75.421<br/>80.955<br/>75.421<br/>80.955<br/>75.421<br/>80.955<br/>75.421<br/>80.955<br/>75.421<br/>80.955<br/>75.421<br/>80.955<br/>75.421<br/>80.955<br/>75.421<br/>80.955<br/>75.421<br/>80.955<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75</td><td>88.130         61.68           61.63         61.10           61.110         66.187           66.155         66.031           66.055         66.031           77.9.21         77.9.21           77.9.23         75.221           78.622         50.9           38.625         50.88           35.081         35.088           35.081         35.088           30.650         30.511           30.651         30.651           31.455         66.031           20.098         20.098           20.098         20.098           20.098         20.098           20.098         20.098           20.098         20.098           20.098         20.098           20.098         20.098           20.098         20.098           20.098         20.098           20.098         20.098           20.098         20.0130           20.0413         20.413           20.0455         20.365</td><td>76,437<br/>66,750<br/>67,720<br/>72,285<br/>72,285<br/>72,252<br/>80,955<br/>74,169<br/>90,955<br/>74,169<br/>90,955<br/>74,169<br/>90,955<br/>74,169<br/>90,955<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74</td><td>11,007<br/>31,034<br/>31,034<br/>31,036<br/>31,036<br/>31,335<br/>29,600<br/>41,333<br/>29,600<br/>41,333<br/>29,600<br/>41,333<br/>29,600<br/>41,333<br/>29,600<br/>41,333<br/>29,600<br/>41,333<br/>29,600<br/>49,200<br/>49,200<br/>20,412<br/>20,416<br/>20,412<br/>20,416<br/>20,412<br/>20,416<br/>20,412<br/>20,416<br/>20,412<br/>20,416<br/>20,412<br/>20,416<br/>20,412<br/>20,416<br/>20,412<br/>20,416<br/>20,412<br/>20,416<br/>20,412<br/>20,416<br/>20,412<br/>20,416<br/>20,412<br/>20,416<br/>20,412<br/>20,416<br/>20,412<br/>20,416<br/>20,412<br/>20,416<br/>20,412<br/>20,416<br/>20,412<br/>20,416<br/>20,412<br/>20,416<br/>20,416<br/>20,416<br/>20,416<br/>20,416<br/>20,416<br/>20,416<br/>20,416<br/>20,416<br/>20,416<br/>20,416<br/>20,416<br/>20,416<br/>20,416<br/>20,416<br/>20,416<br/>20,416<br/>20,416<br/>20,416<br/>20,416<br/>20,416<br/>20,416<br/>20,416<br/>20,416<br/>20,416<br/>20,416<br/>20,416<br/>20,416<br/>20,416<br/>20,416<br/>20,416<br/>20,416<br/>20,416<br/>20,416<br/>20,416<br/>20,416<br/>20,416<br/>20,416<br/>20,416<br/>20,416<br/>20,416<br/>20,416<br/>20,416<br/>20,416<br/>20,416<br/>20,416<br/>20,416<br/>20,416<br/>20,416<br/>20,416<br/>20,416<br/>20,416<br/>20,416<br/>20,416<br/>20,416<br/>20,416<br/>20,416<br/>20,416<br/>20,416<br/>20,416<br/>20,416<br/>20,416<br/>20,416<br/>20,416<br/>20,416<br/>20,416<br/>20,416<br/>20,416<br/>20,416<br/>20,416<br/>20,416<br/>20,416<br/>20,416<br/>20,416<br/>20,416<br/>20,416<br/>20,416<br/>20,416<br/>20,416<br/>20,416<br/>20,416<br/>20,416<br/>20,416<br/>20,416<br/>20,416<br/>20,416<br/>20,416<br/>20,416<br/>20,416<br/>20,416<br/>20,416<br/>20,416<br/>20,416<br/>20,416<br/>20,416<br/>20,416<br/>20,416<br/>20,416<br/>20,416<br/>20,416<br/>20,416<br/>20,416<br/>20,416<br/>20,416<br/>20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          56,704           62,250           70,972           70,972           71,194           80,470           73,697           73,697           73,697           73,697           73,697           73,697           73,697           73,747           73,747           73,743           74,972           74,973           74,973           74,973           74,977           73,9718           74,977           74,   | 99         512           64         014           62         009           62         009           63         030           63         040           64         040           64         040           64         040           64         040           64         040           64         040           76         316           71         131           40         42           955         55.071           35.072         35.5071           35.5071         35.5071           35.5071         35.462           20.3053         32.664           20.3051         22.724           20.3051         22.73051           23.052         23.051           23.051         23.051           23.051         23.051           20.061         20.571           20.2570         20.575           20.564         50.565  | 44,248<br>63,660,274<br>668,772<br>668,772<br>668,772<br>668,772<br>87,879<br>88,300<br>40,777<br>40,773<br>42,559<br>35,861<br>42,559<br>35,850<br>42,559<br>35,850<br>42,559<br>35,850<br>44,617<br>44,617<br>44,617<br>44,617<br>44,617<br>44,617<br>44,617<br>44,617<br>44,617<br>44,617<br>44,617<br>44,617<br>44,617<br>44,617<br>44,617<br>44,617<br>44,617<br>44,617<br>44,617<br>44,617<br>44,617<br>44,617<br>44,617<br>44,617<br>44,617<br>44,617<br>44,617<br>44,617<br>44,617<br>44,617<br>44,617<br>44,617<br>44,617<br>44,617<br>44,617<br>44,617<br>44,617<br>44,617<br>44,617<br>44,617<br>44,617<br>44,617<br>44,617<br>44,617<br>44,617<br>44,617<br>44,617<br>44,617<br>44,617<br>44,617<br>44,617<br>44,617<br>44,617<br>44,617<br>44,617<br>44,617<br>44,617<br>44,617<br>44,617<br>44,617<br>44,617<br>44,617<br>44,617<br>44,617<br>44,617<br>44,617<br>44,617<br>44,617<br>44,617<br>44,617<br>44,617<br>44,617<br>44,617<br>44,617<br>44,617<br>44,617<br>44,617<br>44,617<br>44,617<br>44,617<br>44,617<br>44,617<br>44,617<br>44,617<br>44,617<br>44,617<br>44,617<br>44,617<br>44,617<br>44,617<br>44,617<br>44,617<br>44,617<br>44,617<br>44,617<br>44,617<br>44,617<br>44,617<br>44,617<br>44,617<br>44,617<br>44,617<br>44,617<br>44,617<br>44,617<br>44,617<br>44,617<br>44,617<br>44,617<br>44,617<br>44,617<br>44,617<br>44,617<br>44,617<br>44,617<br>44,617<br>44,617<br>44,617<br>44,617<br>44,617<br>44,617<br>44,617<br>44,617<br>44,617<br>44,617<br>44,617<br>44,617<br>44,617<br>44,617<br>44,617<br>44,617<br>44,617<br>44,617<br>44,617<br>44,617<br>44,617<br>44,617<br>44,617<br>44,617<br>44,617<br>44,617<br>44,617<br>44,617<br>44,617<br>44,617<br>44,617<br>44,617<br>44,617<br>44,617<br>44,617<br>44,617<br>44,617<br>44,617<br>44,617<br>44,617<br>44,617<br>44,617<br>44,617<br>44,617<br>44,617<br>44,617<br>44,617<br>44,617<br>44,617<br>44,617<br>44,617<br>44,617<br>44,617<br>44,617<br>44,617<br>44,617<br>44,617<br>44,617<br>44,617<br>44,617<br>44,617<br>44,617<br>44,617<br>44,617<br>44,617<br>44,617<br>44,617<br>44,617<br>44,617<br>44,617<br>44,617<br>44,617<br>44,617<br>44,617<br>44,617<br>44,617<br>44,617<br>44,617<br>44,617<br>44,617<br>44,617<br>44,617<br>44,617<br>44,617<br>44,617<br>44,617<br>44,617<br>44,617<br>44,617<br>44,617<br>44,617<br>44,617<br>44,617<br>44,617<br>44,617<br>44,617<br>44,617<br>44,617<br>44,617<br>44,617<br>44,617<br>44,617<br>44,617<br>44,617<br>44,617<br>44,617<br>44,617<br>44,617<br>44,617<br>44,617<br>44,617<br>44,617<br>44,617 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66,724<br>67,724<br>91,545<br>91,545<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>10,557<br>11,566<br>11,727<br>41,545<br>11,567<br>11,567<br>11,567<br>12,727<br>13,566<br>12,727<br>13,566<br>12,727<br>13,566<br>12,727<br>13,566<br>12,727<br>13,566<br>12,727<br>13,566<br>12,727<br>13,566<br>12,727<br>13,566<br>12,727<br>13,566<br>12,727<br>13,566<br>12,727<br>13,566<br>12,727<br>13,566<br>12,727<br>13,566<br>12,727<br>13,566<br>12,727<br>13,566<br>12,727<br>13,566<br>12,727<br>13,566<br>12,727<br>13,566<br>12,727<br>13,566<br>12,727<br>13,566<br>12,727<br>13,566<br>12,727<br>13,566<br>12,727<br>13,566<br>12,727<br>13,566<br>12,727<br>13,566<br>12,727<br>13,566<br>12,727<br>13,566<br>12,727<br>13,566<br>12,727<br>13,566<br>12,727<br>13,566<br>12,727<br>13,566<br>12,727<br>13,566<br>12,727<br>13,566<br>12,727<br>13,566<br>12,727<br>13,566<br>13,567<br>13,566<br>13,567<br>13,566<br>13,567<br>13,566<br>13,567<br>13,566<br>13,567<br>13,566<br>13,567<br>13,566<br>13,567<br>13,566<br>13,567<br>13,566<br>13,567<br>13,566<br>13,567<br>13,567<br>13,566<br>13,567<br>13,567<br>13,567<br>13,567<br>13,567<br>13,567<br>13,567<br>13,567<br>13,567<br>13,567<br>13,567<br>13,567<br>13,567<br>13,567<br>13,567<br>13,567<br>13,567<br>13,567<br>13,567<br>13,567<br>13,567<br>13,567<br>13,567<br>13,567<br>13,567<br>13,567<br>13,567<br>13,567<br>13,567<br>13,567<br>13,567<br>13,567<br>13,567<br>13,567<br>13,567<br>13,567<br>13,567<br>13,567<br>13,567<br>13,567<br>13,567<br>13,567<br>13,567<br>13,567<br>13,567<br>13,567<br>13,567<br>13,567<br>13,567<br>13,567<br>13,567<br>13,567<br>13,567<br>13,567<br>13,567<br>13,567<br>13,567<br>13,567<br>13,567<br>13,567<br>13,567<br>13,567<br>13,567<br>13,567<br>13,567<br>13,567<br>13,567<br>13,567<br>13,567<br>13,567<br>13,567<br>13,567<br>13,567<br>13,567<br>13,567<br>13,567<br>13,567<br>13,567<br>13,567<br>14,567<br>14,567<br>14,567<br>14,567<br>14,567<br>14,567<br>14,567<br>14,567<br>14,567<br>14,567<br>14,567<br>14,567<br>14,567<br>14,567<br>14,567<br>14,567<br>14,567<br>14,567<br>14,567<br>14,567<br>14,567<br>14,567<br>14,567<br>14,567<br>14,567<br>14,567<br>14,567<br>14,567<br>14,567<br>14,567<br>14,567<br>14,567<br>14,567<br>14,567<br>14,567<br>14,567<br>14,567<br>14,567<br>14,567<br>14,567<br>14,567<br>14,567<br>14,567<br>14,567<br>14,567<br>14,567<br>14,567<br>14,567<br>14,567<br>14,567<br>14,567<br>14,567<br>14,567<br>14,567<br>14,567<br>14,567<br>14,567<br>14,567<br>14,567<br>14,567<br>14,567<br>14,567<br>14,567<br>14,567<br>14,567<br>14,567<br>14,567<br>14,567<br>14,567   | 68         753           91         504           92         93           93         93           93         93           82         93           82         93           82         93           82         93           82         93           82         93           82         93           82         93           83         81           72         72           77         72           77         72           77         72           77         72           77         72           77         72           77         72           77         72           77         72           77         72           77         72           72         74           72         74           72         74           72         74           74         74           74         74           74         74           74         74           74   | c600.004           c91.781           c91.781           c91.781           c91.781           c91.781           c91.781           c90.447           c90.471           c90.531           c90.531           c90.548           c90.548 <t< td=""><td>78.651<br/>78.256<br/>76.725<br/>75.588<br/>82.952<br/>83.317<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>724<br/>724<br/>724<br/>724<br/>724<br/>724<br/>724<br/>724<br/>724</td><td>86.310<br/>76.871<br/>82.899<br/>76.871<br/>81.754<br/>81.754<br/>82.183<br/>85.026<br/>75.421<br/>80.955<br/>75.421<br/>80.955<br/>75.421<br/>80.955<br/>75.421<br/>80.955<br/>75.421<br/>80.955<br/>75.421<br/>80.955<br/>75.421<br/>80.955<br/>75.421<br/>80.955<br/>75.421<br/>80.955<br/>75.421<br/>80.955<br/>75.421<br/>80.955<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<b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        61.68           61.63         61.10           61.110         66.187           66.155         66.031           66.055         66.031           77.9.21         77.9.21           77.9.23         75.221           78.622         50.9           38.625         50.88           35.081         35.088           35.081         35.088           30.650         30.511           30.651         30.651           31.455         66.031           20.098         20.098           20.098         20.098           20.098         20.098           20.098         20.098           20.098         20.098           20.098         20.098           20.098         20.098           20.098         20.098           20.098         20.098           20.098         20.098           20.098         20.0130           20.0413         20.413           20.0455         20.365</td><td>76,437<br/>66,750<br/>67,720<br/>72,285<br/>72,285<br/>72,252<br/>80,955<br/>74,169<br/>90,955<br/>74,169<br/>90,955<br/>74,169<br/>90,955<br/>74,169<br/>90,955<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74,169<br/>74</td><td>11,007<br/>31,034<br/>31,034<br/>31,036<br/>31,036<br/>31,335<br/>29,600<br/>41,333<br/>29,600<br/>41,333<br/>29,600<br/>41,333<br/>29,600<br/>41,333<br/>29,600<br/>41,333<br/>29,600<br/>41,333<br/>29,600<br/>49,200<br/>49,200<br/>20,412<br/>20,416<br/>20,412<br/>20,416<br/>20,412<br/>20,416<br/>20,412<br/>20,416<br/>20,412<br/>20,416<br/>20,412<br/>20,416<br/>20,412<br/>20,416<br/>20,412<br/>20,416<br/>20,412<br/>20,416<br/>20,412<br/>20,416<br/>20,412<br/>20,416<br/>20,412<br/>20,416<br/>20,412<br/>20,416<br/>20,412<br/>20,416<br/>20,412<br/>20,416<br/>20,412<br/>20,416<br/>20,412<br/>20,416<br/>20,412<br/>20,416<br/>20,416<br/>20,416<br/>20,416<br/>20,416<br/>20,416<br/>20,416<br/>20,416<br/>20,416<br/>20,416<br/>20,416<br/>20,416<br/>20,416<br/>20,416<br/>20,416<br/>20,416<br/>20,416<br/>20,416<br/>20,416<br/>20,416<br/>20,416<br/>20,416<br/>20,416<br/>20,416<br/>20,416<br/>20,416<br/>20,416<br/>20,416<br/>20,416<br/>20,416<br/>20,416<br/>20,416<br/>20,416<br/>20,416<br/>20,416<br/>20,416<br/>20,416<br/>20,416<br/>20,416<br/>20,416<br/>20,416<br/>20,416<br/>20,416<br/>20,416<br/>20,416<br/>20,416<br/>20,416<br/>20,416<br/>20,416<br/>20,416<br/>20,416<br/>20,416<br/>20,416<br/>20,416<br/>20,416<br/>20,416<br/>20,416<br/>20,416<br/>20,416<br/>20,416<br/>20,416<br/>20,416<br/>20,416<br/>20,416<br/>20,416<br/>20,416<br/>20,416<br/>20,416<br/>20,416<br/>20,416<br/>20,416<br/>20,416<br/>20,416<br/>20,416<br/>20,416<br/>20,416<br/>20,416<br/>20,416<br/>20,416<br/>20,416<br/>20,416<br/>20,416<br/>20,416<br/>20,416<br/>20,416<br/>20,416<br/>20,416<br/>20,416<br/>20,416<br/>20,416<br/>20,416<br/>20,416<br/>20,416<br/>20,416<br/>20,416<br/>20,416<br/>20,416<br/>20,416<br/>20,416<br/>20,416<br/>20,416<br/>20,416<br/>20,416<br/>20,416<br/>20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552<br/>36.177<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37.285<br/>37</td><td>46.407<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2057<br/>5.2057<br/>4.2027<br/>5.2017<br/>5.2017<br/>5.2017<br/>5.2017<br/>5.2017<br/>5.2017<br/>5.2017<br/>5.2017<br/>5.2017<br/>5.2017<br/>5.2017<br/>5.2017<br/>5.2017<br/>5.2017<br/>5.2017<br/>5.2017<br/>5.2017<br/>5.2017<br/>5.2017<br/>5.2017<br/>5.2017<br/>5.2017<br/>5.2017<br/>5.2017<br/>5.2017<br/>5.2017<br/>5.2017<br/>5.2017<br/>5.2017<br/>5.2017<br/>5.2017<br/>5.2017<br/>5.2017<br/>5.2017<br/>5.2017<br/>5.2017<br/>5.2017<br/>5.2017<br/>5.2017<br/>5.2017<br/>5.2017<br/>5.2017<br/>5.2017<br/>5.2017<br/>5.2017<br/>5.2017<br/>5.2017<br/>5.2017<br/>5.2017<br/>5.2017<br/>5.2017<br/>5.2017<br/>5.2017<br/>5.2017<br/>5.2017<br/>5.2017<br/>5.2017<br/>5.2017<br/>5.2017<br/>5.2017<br/>5.2017<br/>5.2017<br/>5.2017<br/>5.2017<br/>5.2017<br/>5.2017<br/>5.2017<br/>5.2017<br/>5.2017<br/>5.2017<br/>5.2017<br/>5.2017<br/>5.2017<br/>5.2017<br/>5.2017<br/>5.2017<br/>5.2017<br/>5.2017<br/>5.2017<br/>5.2017<br/>5.2017<br/>5.2017<br/>5.2017<br/>5.2017<br/>5.2017<br/>5.2017<br/>5.2017<br/>5.2017<br/>5.2017<br/>5.2017<br/>5.2017<br/>5.2017<br/>5.2017<br/>5.2017<br/>5.2017<br/>5.2017<br/>5.2017<br/>5.2017<br/>5.2017<br/>5.2017<br/>5.2017<br/>5.2017<br/>5.2017<br/>5.2017<br/>5.2017<br/>5.2017<br/>5.2017<br/>5.2017<br/>5.2017<br/>5.2017<br/>5.2017<br/>5.2017<br/>5.2017<br/>5.2017<br/>5.2017<br/>5.2017<br/>5.2017<br/>5.2017<br/>5.2017<br/>5.2017<br/>5.2017<br/>5.2017<br/>5.2017<br/>5.2017<br/>5.2017<br/>5.2017<br/>5.2017<br/>5.2017<br/>5.2017<br/>5.2017<br/>5.2017<br/>5.2017<br/>5.2017<br/>5.2017<br/>5.2017<br/>5.2017<br/>5.2017<br/>5.2017<br/>5.2017<br/>5.2017<br/>5.2017<br/>5.2017<br/>5.2017<br/>5.2017<br/>5.2017<br/>5.2017<br/>5.2017<br/>5.2017<br/>5.2017<br/>5.2017<br/>5.2017<br/>5.2017<br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35.037<br>37.125<br>35.646<br>37.294<br>37.267<br>35.847<br>35.847<br>35.647<br>35.647<br>35.647<br>35.647<br>35.647<br>35.647<br>35.647<br>35.647<br>35.647<br>35.647<br>35.647<br>35.647<br>35.84<br>20.375<br>37.710<br>99.935<br>37.710<br>99.935<br>37.710<br>99.945<br>37.710<br>99.945<br>37.710<br>99.945<br>37.710<br>99.945<br>37.710<br>99.945<br>37.710<br>99.945<br>37.710<br>99.945<br>37.710<br>99.945<br>37.710<br>99.945<br>37.710<br>99.945<br>37.710<br>99.945<br>37.710<br>99.945<br>37.710<br>99.945<br>37.710<br>37.710<br>99.945<br>37.710<br>37.710<br>99.945<br>37.710<br>37.710<br>37.710<br>37.710<br>37.710<br>37.710<br>37.710<br>37.710<br>37.710<br>37.710<br>37.710<br>37.710<br>37.710<br>37.710<br>37.710<br>37.710<br>37.710<br>37.710<br>37.710<br>37.710<br>37.710<br>37.710<br>37.710<br>37.710<br>37.710<br>37.710<br>37.710<br>37.710<br>37.710<br>37.710<br>37.710<br>37.710<br>37.710<br>37.710<br>37.710<br>37.710<br>37.710<br>37.710<br>37.710<br>37.710<br>37.710<br>37.710<br>37.710<br>37.710<br>37.710<br>37.710<br>37.710<br>37.710<br>37.710<br>37.710<br>37.710<br>37.710<br>37.710<br>37.710<br>37.710<br>37.710<br>37.710<br>37.710<br>37.710<br>37.710<br>37.710<br>37.710<br>37.710<br>37.710<br>37.710<br>37.710<br>37.710<br>37.710<br>37.710<br>37.710<br>37.710<br>37.710<br>37.710<br>37.710<br>37.710<br>37.710<br>37.710<br>37.710<br>37.710<br>37.710<br>37.710<br>37.710<br>37.710<br>37.710<br>37.710<br>37.710<br>37.710<br>37.710<br>37.710<br>37.710<br>37.710<br>37.710<br>37.710<br>37.710<br>37.710<br>37.710<br>37.710<br>37.710<br>37.710<br>37.710<br>37.710<br>37.710<br>37.710<br>37.710<br>37.710<br>37.710<br>37.710<br>37.710<br>37.710<br>37.710<br>37.710<br>37.710<br>37.710<br>37.710<br>37.710<br>37.710<br>37.710<br>37.710<br>37.710<br>37.710<br>37.710<br>37.710<br>37.710<br>37.710<br>37.710<br>37.710<br>37.710<br>37.710<br>37.710<br>37.710<br>37.710<br>37.710<br>37.710<br>37.710<br>37.710<br>37.710<br>37.710<br>37.710<br>37.710<br>37.710<br>37.710<br>37.710<br>37.710<br>37.710<br>37.710<br>37.710<br>37.710<br>37.710<br>37.710<br>37.710<br>37.710<br>37.710<br>37.710<br>37.710<br>37.710<br>37.710<br>37.710<br>37.710<br>37.710<br>37.710<br>37.710<br>37.710<br>37.710<br>37.710<br>37.710<br>37.710<br>37.710<br>37.710<br>37.710<br>37.710<br>37.710<br>37.710<br>37.710<br>37.710<br>37.710<br>37.710<br>37.710<br>37.710<br>37.710<br>37.710<br>37.710<br>37.710<br>37.710<br>37.710<br>37.710<br>37.710<br>37.710<br>37.710<br>37.710<br>37.710<br>37.710<br>37.710<br>37.710<br>37.710<br>37.710<br>37.710<br>37.710<br>37.710<br>37.710<br>37.710<br>37.710<br>37.710<br>37.710<br>37.710<br>37.710<br>37.710<br>37.710<br>37.710<br>37.710<br>37.710<br>37.710<br>37.710<br>37.710<br>37.710<br>37.710<br>37.710<br>37.710<br>37.710<br>37.710<br>37.710<br>37.710<br>37.710<br>37.710<br>37.710<br>37.710<br>37.710<br>37.710<br>37.710<br>37.710<br>37.710<br>37.710<br>37.710<br>37.710<br>37.710<br>37.710<br>37. 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| <b>63</b> ,216<br><b>63</b> ,216<br><b>66</b> ,319<br><b>73</b> ,028<br><b>66</b> ,327<br><b>73</b> ,690<br><b>60</b> ,241<br><b>66</b> ,327<br><b>64</b> ,011<br><b>30</b> ,289<br><b>64</b> ,011<br><b>30</b> ,289<br><b>64</b> ,012<br><b>30</b> ,289<br><b>54</b> ,012<br><b>30</b> ,289<br><b>54</b> ,012<br><b>30</b> ,289<br><b>54</b> ,012<br><b>30</b> ,289<br><b>54</b> ,012<br><b>31</b> ,245<br><b>55</b> ,2592<br><b>52</b> ,592<br><b>50</b> ,551<br><b>31</b> ,245<br><b>52</b> ,592<br><b>52</b> ,592<br><b>51</b> ,555<br><b>55</b> ,595<br><b>55</b> ,595<br><b>55</b> ,595<br><b>55</b> ,595<br><b>55</b> ,595<br><b>55</b> ,595<br><b>56</b> ,595<br><b>56</b> ,597<br><b>57</b> ,592<br><b>57</b> ,   | 65.048         65.048           74.960         71.584           73.074         95.074           73.074         95.074           70.985         70.985           71.074         95.074           71.075         96.041           71.075         97.042           71.075         97.042           71.075         97.042           71.075         97.043           71.075         97.043           71.095         97.053           71.095         97.503           71.095         97.503           71.095         97.503           71.095         97.503           71.095         97.503           71.229         92.243           72.44.215         91.055           72.229         32.564           71.086         21.666           16.656         11.656           21.2436         22.435           21.052         22.435           20.438         20.043           20.432         20.432           20.432         20.432           20.432         20.432   | 63         562           73         331           64         339           74         217           74         217           74         217           74         217           74         217           74         217           74         217           74         217           74         217           74         217           74         217           74         218           73         3115           30         3115           34         2.063           33         316           34         2.063           35         36.674           36.676         36.683           32         233           34         026           32         233           33         302           33         302           34         021           33         302           15.574         24.850           20         524           20         524           20         524           20  | L6, 495<br>17, 770<br>17, 775<br>17, 775<br>17, 775<br>17, 775<br>17, 775<br>17, 775<br>17, 775<br>17, 775<br>17, 775<br>11, 735<br>14, 735<br>11, 735<br>14,  | 5,781,992,793,793,793,793,793,793,793,793,793,793   | 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  | 68         75.3           91         594           92         92.9           82         92.958           82         92.958           82         92.958           82         92.958           82         92.958           82         92.958           82         92.958           82         92.958           82         92.958           82         92.958           82         92.958           83         92.72           93         93.73           93         93.742           93         93.73           93         93.742           93         93.73           93         93.742           93         93.742           93         93.742           93         93.742           94         93.976           10.6669         92.2224           11.8761         11.8761           18.7618         12.5152           12.512         12.5152           12.512         12.5152           12.512         12.5152           12.512         12.5152   | ce00.00         ce00.00           01.781         01.381           01.381        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79.651<br>70.256<br>76.725<br>82.952<br>82.952<br>83.317<br>85.026<br>83.317<br>85.026<br>83.317<br>85.026<br>83.317<br>85.027<br>93.254<br>41.852<br>93.254<br>41.852<br>93.254<br>41.852<br>93.254<br>93.254<br>93.254<br>93.254<br>93.254<br>93.254<br>93.254<br>93.254<br>93.254<br>93.254<br>93.254<br>93.254<br>93.254<br>93.254<br>93.254<br>93.254<br>93.254<br>93.254<br>93.254<br>93.254<br>93.254<br>93.254<br>93.254<br>93.254<br>93.254<br>93.254<br>93.254<br>93.254<br>93.254<br>93.254<br>93.254<br>93.254<br>93.254<br>93.254<br>93.254<br>93.254<br>93.254<br>93.254<br>93.254<br>93.254<br>93.254<br>93.254<br>93.254<br>93.254<br>93.254<br>93.254<br>93.254<br>93.254<br>93.254<br>93.254<br>93.254<br>93.254<br>93.254<br>93.254<br>93.254<br>93.254<br>93.254<br>93.254<br>93.254<br>93.254<br>93.254<br>93.254<br>93.254<br>93.254<br>93.254<br>93.254<br>93.254<br>93.254<br>93.254<br>93.254<br>93.254<br>93.254<br>93.254<br>93.254<br>93.254<br>93.254<br>93.254<br>93.254<br>93.254<br>93.254<br>93.254<br>93.254<br>93.254<br>93.254<br>93.254<br>93.254<br>93.254<br>93.254<br>93.254<br>93.254<br>93.254<br>93.254<br>93.254<br>93.254<br>93.254<br>93.254<br>93.254<br>93.254<br>93.254<br>93.254<br>93.254<br>93.254<br>93.254<br>93.254<br>93.254<br>93.254<br>93.254<br>93.254<br>93.254<br>93.254<br>93.254<br>93.254<br>93.254<br>93.254<br>93.254<br>93.254<br>93.254<br>93.254<br>93.254<br>93.254<br>93.254<br>93.254<br>93.254<br>93.254<br>93.254<br>93.254<br>93.254<br>93.254<br>93.254<br>93.254<br>93.254<br>93.254<br>93.254<br>93.254<br>93.254<br>93.254<br>93.254<br>93.254<br>93.254<br>93.254<br>93.254<br>93.254<br>93.254<br>93.254<br>93.254<br>93.254<br>93.254<br>93.254<br>93.254<br>93.254<br>93.254<br>93.254<br>93.254<br>93.254<br>93.254<br>93.254<br>93.254<br>93.254<br>93.254<br>93.254<br>93.254<br>93.254<br>93.254<br>93.254<br>93.254<br>93.254<br>93.254<br>93.254<br>93.254<br>93.254<br>93.254<br>93.254<br>93.254<br>93.254<br>93.254<br>93.254<br>93.254<br>93.254<br>93.254<br>93.254<br>93.254<br>93.254<br>93.254<br>93.254<br>93.254<br>93.254<br>93.254<br>93.254<br>93.254<br>93.254<br>93.254<br>93.254<br>93.254<br>93.254<br>93.254<br>93.254<br>93.254<br>93.254<br>93.254<br>93.254<br>93.254<br>93.254<br>93.254<br>93.254<br>93.254<br>93.254<br>93.254<br>93.254<br>93.254<br>93.254<br>93.2554<br>93.2554<br>93.2554<br>93.2554<br>93.2554<br>93.2554<br>93.2554<br>93.2554<br>93.2554<br>93.2554<br>93.2554<br>93.2554<br>93.2554<br>93.2554<br>93.2554<br>93.2554<br>93.2554<br>93.2554<br>93.2554<br>93.2554<br>93.2554<br>93.2554<br>93.2554<br>93.2554<br>93.2554<br>93.2554<br>93.2554<br>93.2554<br>93.2554<br>93.2554<br>93.2554<br>93.2554<br>93.2554<br>93.2554<br>93.2554<br>93.2554<br>93.2554<br>93.2554<br>93.2554<br>93.2554<br>93.2554<br>93.2554<br>93.2554<br>93.2554<br>93.255454<br>93.255454<br>93.25545555555555555555555555555555555555 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 | 88.130         100           66.157         66.031           66.155         66.031           66.157         66.032           70.202         73.421           71.999         38.682           73.921         73.421           73.929         38.682           35.091         38.545           35.088         35.088           35.048         48.546           48.546         48.221           30.501         73.030           31.465         30.617           31.466         31.466           32.098         20.098           20.098         23.31.68           33.1740         17.502           17.502         2.538           20.498         23.178           20.491         20.492           20.402         20.403           20.403         20.404           20.361         20.361           20.362         20.361           20.364         20.364   | 76 437<br>66 750<br>67 750<br>72 285<br>72 285<br>72 287<br>72 287<br>73 297<br>74 997<br>74 997<br>75 2074<br>74 95<br>75 2074<br>74 95<br>75 2074<br>74 95<br>75 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46.407<br>5.2055<br>5.2055<br>5.2055<br>5.2055<br>5.2055<br>5.2057<br>5.2076<br>4.2076<br>4.2077<br>4.2076<br>4.2077<br>4.2076<br>4.2077<br>4.2076<br>4.2077<br>4.2076<br>4.2077<br>4.2076<br>4.2077<br>4.2076<br>4.2077<br>4.2076<br>4.2077<br>4.2076<br>4.2077<br>4.2076<br>4.2077<br>4.2076<br>4.2077<br>4.2076<br>4.2077<br>4.2076<br>4.2077<br>4.2076<br>4.2077<br>4.2076<br>4.2077<br>4.2076<br>4.2077<br>4.2076<br>4.2077<br>4.2076<br>4.2077<br>4.2076<br>4.2077<br>4.2076<br>4.2077<br>4.2076<br>4.2077<br>4.2076<br>4.2077<br>4.2076<br>4.2077<br>4.2076<br>4.2077<br>4.2076<br>4.2077<br>4.2076<br>4.2077<br>4.2076<br>4.2077<br>4.2076<br>4.2077<br>4.2076<br>4.2077<br>4.2076<br>4.2077<br>4.2076<br>4.2077<br>4.2076<br>4.2077<br>4.2076<br>4.2077<br>4.2076<br>4.2077<br>4.2076<br>4.2077<br>4.2076<br>4.2077<br>4.2076<br>4.2077<br>4.2076<br>4.2077<br>4.2076<br>4.2077<br>4.2077<br>4.2076<br>4.2077<br>4.2076<br>4.2077<br>4.2076<br>4.2077<br>4.2076<br>4.2077<br>4.2076<br>4.2077<br>4.2076<br>4.2077<br>4.2076<br>4.2077<br>4.2076<br>4.2077<br>4.2076<br>4.2077<br>4.2076<br>4.2077<br>4.2076<br>4.2077<br>4.2076<br>4.2077<br>4.2076<br>4.2077<br>4.2076<br>4.2077<br>4.2076<br>4.2077<br>4.2076<br>4.2077<br>4.2076<br>4.2077<br>4.2076<br>4.2077<br>4.2076<br>4.2077<br>4.2076<br>4.2077<br>4.2076<br>4.2077<br>4.2076<br>4.2077<br>4.2076<br>4.2077<br>4.2076<br>4.2077<br>4.2076<br>4.2077<br>4.2076<br>4.2077<br>4.2076<br>4.2077<br>4.2076<br>4.2077<br>4.2076<br>4.2077<br>4.2076<br>4.2077<br>4.2076<br>4.2077<br>4.2076<br>4.2077<br>4.2076<br>4.2077<br>4.2076<br>4.2077<br>4.2076<br>4.2077<br>4.2076<br>4.2077<br>4.2076<br>4.2077<br>4.2076<br>4.2077<br>4.2076<br>4.2077<br>4.2076<br>4.2077<br>4.2077<br>4.2077<br>4.2077<br>4.2077<br>4.2077<br>4.2077<br>4.2077<br>4.2077<br>4.2077<br>4.2077<br>4.2077<br>4.2077<br>4.2077<br>4.2077<br>4.2077<br>4.2077<br>4.2077<br>4.2077<br>4.2077<br>4.2077<br>4.2077<br>4.2077<br>4.2077<br>4.2077<br>4.2077<br>4.2077<br>4.2077<br>4.2077<br>4.2077<br>4.2077<br>4.2077<br>4.2077<br>4.2077<br>4.2077<br>4.2077<br>4.2077<br>4.2077<br>4.2077<br>4.2077<br>4.2077<br>4.2077<br>4.2077<br>4.2077<br>4.2077<br>4.2077<br>4.2077<br>4.2077<br>4.2077<br>4.2077<br>4.2077<br>4.2077<br>4.2077<br>4.2077<br>4.2077<br>4.2077<br>4.2077<br>4.2077<br>4.2077<br>4.2077<br>4.2077<br>4.2077<br>4.2077<br>4.2077<br>4.2077<br>4.2077<br>4.2077<br>4.2077<br>4.2077<br>4.2077<br>4.2077<br>4.2077<br>4.2077<br>4.2077<br>4.2077<br>4.2077<br>4.2077<br>4.2077<br>4.2077<br>4.2077<br>4.2077<br>4.2077<br>4.2077<br>4.2077<br>4.2077<br>4.2077<br>4.2077<br>4.2077<br>4.2077<br>4.2077<br>4.2077<br>4.2077<br>4.2077<br>4.2077<br>4.2077<br>4.2077<br>4.2077<br>4.2077<br>4.2077<br>4.2077<br>4.2077<br>4.2077<br>4.2077<br>4.2077<br>4.2077<br>4.2077<br>4.2077<br>4.2077<br>4.2077<br>4.2077<br>4.2077<br>4.2077<br>4.2077<br>4.2077<br>4.2077<br>4.2077<br>4.2077<br>4.20777<br>4.20777<br>4.20777<br>4.20777<br>4.207777<br>4.2077777777777777777777 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| <ul> <li>a) 216</li> <li>a) 216</li> <li>c) 317</li> <li>c) 318</li> <li>c) 417</li> <lic) 417<="" li=""> <li>c) 417</li> <li>c) 417</li> <li>c) 417</li> <li>c) 417</li> <li>c) 417</li> <li>c) 417</li> <li>c) 418</li> <lic) 418<="" li=""> <li>c) 418</li> <li>c) 418</li> <li>c) 418</li> <lic) 418<="" li=""> <li>c) 418</li> <li>c) 418</li> <lic) 418<="" li=""> <li>c) 418</li> <li>c) 418</li> <li>c) 418</li> <li>c) 418</li> <li>c) 418</li> <li>c) 418</li> <lic) 418<="" li=""> <li>c) 418</li> <li>c) 418</li> <lic) 418<="" li=""> <li>c) 418</li> <li>c) 418</li> <li>c) 418</li> <lic) 418<="" li=""> <lic) 418<="" li=""></lic)></lic)></lic)></lic)></lic)></lic)></lic)></lic)></lic)></lic)></lic)></lic)></lic)></lic)></lic)></lic)></lic)></lic)></lic)></lic)></lic)></lic)></lic)></lic)></lic)></lic)></lic)></lic)></lic)></lic)></lic)></lic)></lic)></lic)></lic)></lic)></lic)></lic)></ul>  | 65.048         74.060           74.050         75.074           75.074         75.074           75.074         75.074           70.086         70.086           70.087         70.086           70.086         72.042           70.086         66.541           71.037         70.086           72.042         73.097           73.097         73.007           74.1814         41.863           75.057         75.057           75.057         75.057           72.547         72.547           72.547         72.547           72.547         72.647           72.643         73.055           73.055         73.055           74.064         74.184           74.185         74.055           75.055         72.048           71.085         74.069           71.085         74.069           71.085         74.069           71.085         74.069           71.095         74.20           71.095         74.20           71.095         74.20           71.095         74.20           74.20  | c3.362         c3.362           73.331         c6.339           74.217         74.184           73.781         c6.439           64.439         c6.439           64.431         c6.431           66.520         c6.520           70.636         c7.23           70.636         c7.24           70.767         c7.75           71.417         c1.417           15.946         c7.75           21.147         c1.419           11.147         c1.425           21.147         c1.425           21.147         c1.425           21.147         c1.439           21.524         c7.52<  | Lis 457<br>Lis 456<br>Lis 475<br>20,275<br>20,275<br>20,227<br>20,227<br>20,227<br>20,227<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,  | 85         781           96         250           97         93           97         70           98         70           97         70           98         70           97         70           98         70           97         71           90         70           91         71           92         66           93         650           93         718           93         718           94         195           94         194           28         922           28         922           20         11           93         580           20         12           22         268           23         718           19         19           19         19           19         19           19         19           19         19           19         19           19         19           19         19           19         19           19 <td>99,512<br/>64,014<br/>62,009<br/>63,007<br/>63,409<br/>63,409<br/>63,407<br/>63,409<br/>64,907<br/>64,907<br/>74,516<br/>64,907<br/>74,516<br/>64,907<br/>74,516<br/>64,907<br/>74,516<br/>64,907<br/>74,516<br/>64,907<br/>75,5104<br/>74,517<br/>75,517<br/>75,517<br/>75,517<br/>75,517<br/>75,517<br/>75,517<br/>75,517<br/>75,517<br/>75,517<br/>75,517<br/>75,517<br/>75,517<br/>75,517<br/>75,517<br/>75,517<br/>75,517<br/>75,517<br/>75,517<br/>75,517<br/>75,517<br/>75,517<br/>75,517<br/>75,517<br/>75,517<br/>75,517<br/>75,517<br/>75,517<br/>75,517<br/>75,517<br/>75,517<br/>75,517<br/>75,517<br/>75,517<br/>75,517<br/>75,517<br/>75,517<br/>75,517<br/>75,517<br/>75,517<br/>75,517<br/>75,517<br/>75,517<br/>75,517<br/>75,517<br/>75,517<br/>75,517<br/>75,517<br/>75,517<br/>75,517<br/>75,517<br/>75,517<br/>75,517<br/>75,517<br/>75,517<br/>75,517<br/>75,517<br/>75,517<br/>75,517<br/>75,517<br/>75,517<br/>75,517<br/>75,517<br/>75,517<br/>75,517<br/>75,517<br/>75,517<br/>75,517<br/>75,517<br/>75,517<br/>75,517<br/>75,517<br/>75,517<br/>75,517<br/>75,517<br/>75,517<br/>75,517<br/>75,517<br/>75,517<br/>75,517<br/>75,517<br/>75,517<br/>75,517<br/>75,517<br/>75,517<br/>75,517<br/>75,517<br/>75,517<br/>75,517<br/>75,517<br/>75,517<br/>75,517<br/>75,517<br/>75,517<br/>75,517<br/>75,517<br/>75,517<br/>75,517<br/>75,517<br/>75,517<br/>75,517<br/>75,517<br/>75,517<br/>75,517<br/>75,517<br/>75,517<br/>75,517<br/>75,517<br/>75,517<br/>75,517<br/>75,517<br/>75,517<br/>75,517<br/>75,517<br/>75,517<br/>75,517<br/>75,517<br/>75,517<br/>75,517<br/>75,517<br/>75,517<br/>75,517<br/>75,517<br/>75,517<br/>75,517<br/>75,517<br/>75,517<br/>75,517<br/>75,517<br/>75,517<br/>75,517<br/>75,517<br/>75,517<br/>75,517<br/>75,517<br/>75,517<br/>75,517<br/>75,517<br/>75,517<br/>75,517<br/>75,517<br/>75,517<br/>75,517<br/>75,517<br/>75,517<br/>75,517<br/>75,517<br/>75,517<br/>75,517<br/>75,517<br/>75,517<br/>75,517<br/>75,517<br/>75,517<br/>75,517<br/>75,517<br/>75,517<br/>75,517<br/>75,517<br/>75,517<br/>75,517<br/>75,517<br/>75,517<br/>75,517<br/>75,517<br/>75,517<br/>75,517<br/>75,517<br/>75,517<br/>75,517<br/>75,517<br/>75,517<br/>75,517<br/>75,517<br/>75,517<br/>75,517<br/>75,517<br/>75,517<br/>75,517<br/>75,517<br/>75,517<br/>75,517<br/>75,517<br/>75,517<br/>75,517<br/>75,517<br/>75,517<br/>75,517<br/>75,517<br/>75,517<br/>75,517<br/>75,517<br/>75,517<br/>75,517<br/>75,517<br/>75,517<br/>75,517<br/>75,5175,51</td> <td>64,243<br/>63,660<br/>68,754<br/>68,752<br/>68,784<br/>68,752<br/>68,784<br/>64,772<br/>56,875<br/>81,360<br/>40,707<br/>40,773<br/>51,079<br/>40,773<br/>51,079<br/>40,773<br/>51,079<br/>40,773<br/>31,049<br/>35,037<br/>46,407<br/>21,045<br/>31,045<br/>31,045<br/>31,045<br/>31,045<br/>31,045<br/>31,045<br/>31,045<br/>31,045<br/>31,045<br/>31,045<br/>31,045<br/>31,045<br/>31,045<br/>31,045<br/>31,045<br/>31,045<br/>31,045<br/>31,045<br/>31,045<br/>31,045<br/>31,045<br/>31,045<br/>31,045<br/>31,045<br/>31,045<br/>31,045<br/>31,045<br/>31,045<br/>31,045<br/>31,045<br/>31,045<br/>31,045<br/>31,045<br/>31,045<br/>31,045<br/>31,045<br/>31,045<br/>31,045<br/>31,045<br/>31,045<br/>31,045<br/>31,045<br/>31,045<br/>31,045<br/>31,045<br/>31,045<br/>31,045<br/>31,045<br/>31,045<br/>31,045<br/>31,045<br/>31,045<br/>31,045<br/>31,045<br/>31,045<br/>31,045<br/>31,045<br/>31,045<br/>31,045<br/>31,045<br/>31,045<br/>31,045<br/>31,045<br/>31,045<br/>31,045<br/>31,045<br/>31,045<br/>31,045<br/>31,045<br/>31,045<br/>31,045<br/>31,045<br/>31,045<br/>31,045<br/>31,045<br/>31,045<br/>31,045<br/>31,045<br/>31,045<br/>31,045<br/>31,045<br/>31,045<br/>31,045<br/>31,045<br/>31,045<br/>31,045<br/>31,045<br/>31,045<br/>31,045<br/>31,045<br/>31,045<br/>31,045<br/>31,045<br/>31,045<br/>31,045<br/>31,045<br/>31,045<br/>31,045<br/>31,045<br/>31,045<br/>31,045<br/>31,045<br/>31,045<br/>31,045<br/>31,045<br/>31,045<br/>31,045<br/>31,045<br/>31,045<br/>31,045<br/>31,045<br/>31,045<br/>31,045<br/>31,045<br/>31,045<br/>31,045<br/>31,045<br/>31,045<br/>31,045<br/>31,045<br/>31,045<br/>31,045<br/>31,045<br/>31,045<br/>31,045<br/>31,045<br/>31,045<br/>31,045<br/>31,045<br/>31,045<br/>31,045<br/>31,045<br/>31,045<br/>31,045<br/>31,045<br/>31,045<br/>31,045<br/>31,045<br/>31,045<br/>31,045<br/>31,045<br/>31,045<br/>31,045<br/>31,045<br/>31,045<br/>31,045<br/>31,045<br/>31,045<br/>31,045<br/>31,045<br/>31,045<br/>31,045<br/>31,045<br/>31,045<br/>31,045<br/>31,045<br/>31,045<br/>31,045<br/>31,045<br/>31,045<br/>31,045<br/>31,045<br/>31,045<br/>31,045<br/>31,045<br/>31,045<br/>31,045<br/>31,045<br/>31,045<br/>31,045<br/>31,045<br/>31,045<br/>31,045<br/>31,045<br/>31,045<br/>31,045<br/>31,045<br/>31,045<br/>31,045<br/>31,045<br/>31,045<br/>31,045<br/>31,045<br/>31,045<br/>31,045<br/>31,045<br/>31,045<br/>31,045<br/>31,045<br/>31,045<br/>31,045<br/>31,045<br/>31,045<br/>31,045<br/>31,045<br/>31,045<br/>31,045<br/>31,055<br/>31,055<br/>31,055<br/>31,055<br/>31,055<br/>31,055<br/>31,055<br/>31,055<br/>31,055<br/>31,055<br/>31,055<br/>31,055<br/>31,055<br/>31,055<br/>31,055<br/>31,055<br/>31,055<br/>31,055<br/>31,055<br/>31,055<br/>31,055<br/>31,055<br/>31,055<br/>31,055<br/>31,055<br/>31,055<br/>31,055<br/>31,055<br/>31,055<br/>31,055<br/>31,055<br/>31,055<br/>31,055<br/>31,055<br/>31,055<br/>31,055<br/>31,055<br/>31,055<br/>31,055<br/>31,055<br/>31,055<br/>31,055<br/>31,055<br/>31,055<br/>31,055<br/>31,055<br/>31,055<br/>31,055<br/>31,055<br/>31,055<br/>31,055<br/>31,055<br/>31,055<br/>31,055<br/>31,055<br/>31,055<br/>31,055<br/>31,055<br/>31,055<br/>31,055<br/>31,055<br/>31,055<br/>31,055<br/>31,055<br/>31,055<br/>31,055<br/>31,055<br/>31,055<br/>31,055<br/>31,055<br/>31,055<br/>31,055<br/>31,055<br/>31</td> <td>e4, 2.82           85, 2.36           91, 585           91, 585           91, 585           91, 585           91, 585           91, 585           91, 585           91, 585           91, 585           91, 76, 271           63, 653           31, 027           77, 026           37, 102           31, 7, 708           31, 7, 708           31, 7, 708           31, 7, 708           31, 7, 708           31, 7, 708           31, 7, 708           31, 7, 708           31, 7, 708           31, 7, 708           31, 7, 708           33, 341           33, 341           33, 341           33, 341, 06           33, 139           21, 1372           22, 11, 126           24, 633           20, 074           20, 076           20, 070           20, 070           20, 070           20, 070           20, 070           20, 070           20, 070           20, 070</td> <td>63.860 / 15.238 / 15.</td> <td>68,794<br/>91,585<br/>91,581<br/>99,542<br/>99,542<br/>99,542<br/>99,542<br/>199,542<br/>199,542<br/>199,542<br/>199,542<br/>199,542<br/>199,542<br/>199,542<br/>199,542<br/>199,542<br/>199,542<br/>199,542<br/>199,542<br/>199,542<br/>199,542<br/>199,542<br/>199,542<br/>199,542<br/>199,542<br/>199,542<br/>199,542<br/>199,542<br/>199,542<br/>199,542<br/>199,542<br/>199,542<br/>199,542<br/>199,542<br/>199,542<br/>199,542<br/>199,542<br/>199,542<br/>199,542<br/>199,542<br/>199,542<br/>199,542<br/>199,542<br/>199,542<br/>199,542<br/>199,542<br/>199,542<br/>199,542<br/>199,542<br/>199,542<br/>199,542<br/>199,542<br/>199,542<br/>199,542<br/>199,542<br/>199,542<br/>199,542<br/>199,542<br/>199,542<br/>199,542<br/>199,542<br/>199,542<br/>199,542<br/>199,542<br/>199,542<br/>199,542<br/>199,542<br/>199,542<br/>199,542<br/>199,542<br/>199,542<br/>199,542<br/>199,542<br/>199,542<br/>199,542<br/>199,542<br/>199,542<br/>199,542<br/>199,542<br/>199,542<br/>199,542<br/>199,542<br/>199,542<br/>199,542<br/>199,542<br/>199,542<br/>199,542<br/>199,542<br/>199,542<br/>199,542<br/>199,542<br/>199,542<br/>199,542<br/>199,542<br/>199,542<br/>199,542<br/>199,542<br/>199,542<br/>199,542<br/>199,542<br/>199,542<br/>199,542<br/>199,542<br/>199,542<br/>199,542<br/>199,542<br/>199,542<br/>199,542<br/>199,542<br/>199,542<br/>199,542<br/>199,542<br/>199,542<br/>199,542<br/>199,542<br/>199,542<br/>199,542<br/>199,542<br/>199,542<br/>199,542<br/>199,542<br/>199,542<br/>199,542<br/>199,542<br/>199,542<br/>199,542<br/>199,542<br/>199,542<br/>199,542<br/>199,542<br/>199,542<br/>199,542<br/>199,542<br/>199,542<br/>199,542<br/>199,542<br/>199,542<br/>199,542<br/>199,542<br/>199,542<br/>199,542<br/>199,542<br/>199,542<br/>199,542<br/>199,542<br/>199,542<br/>199,542<br/>199,542<br/>199,542<br/>199,542<br/>199,542<br/>199,542<br/>199,542<br/>199,542<br/>199,542<br/>199,542<br/>199,542<br/>199,542<br/>199,542<br/>199,542<br/>199,542<br/>199,542<br/>199,542<br/>199,542<br/>199,542<br/>199,542<br/>199,542<br/>199,542<br/>199,542<br/>199,542<br/>199,542<br/>199,542<br/>199,542<br/>199,542<br/>199,542<br/>199,542<br/>199,542<br/>199,542<br/>199,542<br/>199,542<br/>199,542<br/>199,542<br/>199,542<br/>199,542<br/>199,542<br/>199,542<br/>199,542<br/>199,542<br/>199,542<br/>199,542<br/>199,555<br/>199,555<br/>199,555<br/>199,555<br/>199,555<br/>199,555<br/>199,555<br/>199,555<br/>199,555<br/>199,555<br/>199,555<br/>199,555<br/>199,555<br/>199,555<br/>199,555<br/>199,555<br/>199,555<br/>199,555<br/>199,555<br/>199,555<br/>199,555<br/>199,555<br/>199,555<br/>199,555<br/>199,555<br/>199,555<br/>199,555<br/>199,555<br/>199,555<br/>199,555<br/>199,555<br/>199,555<br/>199,555<br/>199,555<br/>199,555<br/>199,555<br/>199,555<br/>199,555<br/>1</td> <td>68         7.53           91.540         92.538           92.938         92.938           92.938         92.938           92.938         92.938           92.938         92.938           92.938         92.938           82.919         82.919           82.919         83.810           93.938         93.938           93.938         93.937           93.937         93.938           93.938         93.937           93.937         93.937           93.937         93.937           93.937         93.937           93.937         93.937           93.937         93.937           93.937         93.937           93.937         93.937           93.937         93.937           93.937         93.937           93.937         93.937           93.937         93.937           93.937         93.937           93.937         93.937           93.937         93.937           93.937         93.937           93.937         93.937           93.937         93.937           93.937</td> <td>60 0.04         61 0.04           91 7.81         91 7.81           91 7.81         99.447           99.447         99.447           99.447         99.447           99.447         99.447           99.447         99.447           99.447         99.447           99.447         99.447           99.447         99.447           99.447         99.447           99.447         99.447           13.944         41.515           77.213         31.544           13.545         53.0451           53.0451         53.0451           53.0451         53.0451           53.0451         50.0456           12.652         22.353           21.594         23.5157           21.639         25.157           20.668         25.157           20.668         20.372           20.693         20.370           20.693         20.370           20.693         20.370           20.970         20.970</td> <td>79.651<br/>70.256<br/>76.725<br/>81.917<br/>81.9252<br/>82.919<br/>83.317<br/>85.026<br/>82.919<br/>83.317<br/>71.224<br/>41.852<br/>32.942<br/>41.852<br/>33.980<br/>33.805<br/>33.805<br/>33.805<br/>33.805<br/>33.805<br/>33.805<br/>33.805<br/>33.805<br/>33.805<br/>33.805<br/>33.805<br/>33.805<br/>33.805<br/>33.805<br/>33.805<br/>33.805<br/>33.805<br/>33.805<br/>33.805<br/>33.805<br/>33.805<br/>33.805<br/>33.805<br/>33.805<br/>33.805<br/>33.805<br/>33.805<br/>33.805<br/>33.805<br/>33.805<br/>33.805<br/>33.805<br/>33.805<br/>33.805<br/>33.805<br/>33.805<br/>33.805<br/>33.805<br/>33.805<br/>33.805<br/>33.805<br/>33.805<br/>33.805<br/>33.805<br/>33.805<br/>33.805<br/>33.805<br/>33.805<br/>33.805<br/>33.805<br/>33.805<br/>33.805<br/>33.805<br/>33.805<br/>33.805<br/>33.805<br/>33.805<br/>33.805<br/>33.805<br/>33.805<br/>33.805<br/>33.805<br/>33.805<br/>33.805<br/>33.805<br/>33.805<br/>33.805<br/>33.805<br/>33.805<br/>33.805<br/>33.805<br/>33.805<br/>33.805<br/>33.805<br/>33.805<br/>33.805<br/>33.805<br/>33.805<br/>33.805<br/>33.805<br/>33.805<br/>33.805<br/>33.805<br/>33.805<br/>33.805<br/>33.805<br/>33.805<br/>33.805<br/>33.805<br/>33.805<br/>33.805<br/>33.805<br/>33.805<br/>33.805<br/>33.805<br/>33.805<br/>33.805<br/>33.805<br/>33.805<br/>33.805<br/>33.805<br/>33.805<br/>33.805<br/>33.805<br/>33.805<br/>33.805<br/>33.805<br/>33.805<br/>33.805<br/>33.805<br/>33.805<br/>33.805<br/>33.805<br/>33.805<br/>33.805<br/>33.805<br/>33.805<br/>33.805<br/>33.805<br/>30.239<br/>30.239<br/>30.239<br/>30.239<br/>30.239<br/>30.226<br/>30.226<br/>30.226<br/>30.226<br/>30.226<br/>30.226<br/>30.226<br/>30.226<br/>30.226<br/>30.226<br/>30.226<br/>30.226<br/>30.226<br/>30.226<br/>30.226<br/>30.226<br/>30.226<br/>30.226<br/>30.226<br/>30.226<br/>30.226<br/>30.226<br/>30.226<br/>30.226<br/>30.226<br/>30.226<br/>30.226<br/>30.226<br/>30.226<br/>30.226<br/>30.226<br/>30.226<br/>30.226<br/>30.226<br/>30.226<br/>30.226<br/>30.226<br/>30.226<br/>30.226<br/>30.226<br/>30.226<br/>30.226<br/>30.226<br/>30.226<br/>30.226<br/>30.226<br/>30.226<br/>30.226<br/>30.226<br/>30.226<br/>30.226<br/>30.226<br/>30.226<br/>30.226<br/>30.226<br/>30.226<br/>30.226<br/>30.226<br/>30.226<br/>30.226<br/>30.226<br/>30.226<br/>30.226<br/>30.226<br/>30.226<br/>30.226<br/>30.226<br/>30.226<br/>30.226<br/>30.226<br/>30.226<br/>30.226<br/>30.226<br/>30.226<br/>30.226<br/>30.226<br/>30.226<br/>30.226<br/>30.226<br/>30.206<br/>30.200<br/>30.200<br/>30.200<br/>30.200<br/>30.200<br/>30.200<br/>30.200<br/>30.200<br/>30.200<br/>30.200<br/>30.200<br/>30.200<br/>30.200<br/>30.200<br/>30.200<br/>30.200<br/>30.200<br/>30.200<br/>30.200<br/>30.200<br/>30.200<br/>30.200<br/>30.200<br/>30.200<br/>30.200<br/>30.200<br/>30.200<br/>30.200<br/>30.200<br/>30.200<br/>30.2000<br/>30.2000<br/>30.2000<br/>30.2000<br/>30.2000<br/>30.2000<br/>30.2000<br/>30.2000<br/>30.2000<br/>30.2000<br/>30.2000<br/>30.2000<br/>30.2000<br/>30.2000<br/>30.2000<br/>30.2000<br/>30.2000<br/>30.2000<br/>30.2000<br/>30.2000<br/>30.2000<br/>30.2000<br/>30.20000<br/>30.20000<br/>30.20000000000</td> <td>86.310<br/>76.871<br/>81.899<br/>76.871<br/>81.787<br/>82.183<br/>81.784<br/>82.885<br/>85.026<br/>75.421<br/>80.955<br/>75.421<br/>80.955<br/>75.421<br/>80.955<br/>75.421<br/>80.955<br/>75.421<br/>80.955<br/>75.421<br/>80.955<br/>75.421<br/>80.955<br/>75.421<br/>80.955<br/>75.421<br/>80.955<br/>75.421<br/>80.955<br/>75.421<br/>80.955<br/>75.421<br/>80.955<br/>75.421<br/>80.955<br/>75.421<br/>80.955<br/>75.421<br/>80.955<br/>75.421<br/>80.955<br/>75.421<br/>80.955<br/>75.421<br/>80.955<br/>75.421<br/>80.955<br/>75.421<br/>80.955<br/>75.421<br/>80.955<br/>75.421<br/>80.955<br/>75.421<br/>80.955<br/>75.421<br/>80.955<br/>75.421<br/>80.955<br/>75.421<br/>80.955<br/>75.421<br/>80.955<br/>75.421<br/>80.955<br/>75.421<br/>80.955<br/>75.421<br/>80.955<br/>75.421<br/>80.955<br/>75.421<br/>80.955<br/>75.421<br/>80.955<br/>75.421<br/>80.955<br/>75.421<br/>80.955<br/>75.421<br/>80.955<br/>75.421<br/>80.955<br/>75.421<br/>80.955<br/>75.421<br/>80.955<br/>75.421<br/>80.955<br/>75.421<br/>80.955<br/>75.421<br/>80.955<br/>75.421<br/>80.955<br/>75.421<br/>80.955<br/>75.421<br/>80.955<br/>75.421<br/>80.955<br/>75.421<br/>80.955<br/>75.421<br/>80.955<br/>75.421<br/>80.955<br/>75.421<br/>80.955<br/>75.421<br/>80.955<br/>75.421<br/>80.955<br/>75.421<br/>80.955<br/>75.421<br/>80.955<br/>75.421<br/>80.955<br/>75.421<br/>80.955<br/>75.421<br/>80.955<br/>75.421<br/>80.955<br/>75.421<br/>80.955<br/>75.421<br/>80.957<br/>75.421<br/>80.957<br/>75.421<br/>80.957<br/>75.421<br/>80.957<br/>75.421<br/>80.957<br/>75.421<br/>80.957<br/>75.421<br/>80.957<br/>75.421<br/>80.957<br/>75.421<br/>80.957<br/>75.421<br/>80.957<br/>75.421<br/>80.957<br/>75.421<br/>80.957<br/>75.421<br/>80.957<br/>75.421<br/>80.957<br/>75.421<br/>80.957<br/>75.421<br/>80.957<br/>75.421<br/>80.957<br/>75.421<br/>80.957<br/>75.421<br/>80.957<br/>75.421<br/>80.957<br/>75.421<br/>80.957<br/>75.421<br/>80.957<br/>75.421<br/>80.957<br/>75.421<br/>80.957<br/>75.421<br/>80.957<br/>75.421<br/>80.957<br/>75.421<br/>80.957<br/>75.421<br/>80.957<br/>75.421<br/>80.957<br/>75.421<br/>80.957<br/>75.421<br/>80.957<br/>75.421<br/>80.957<br/>75.421<br/>80.957<br/>75.421<br/>80.957<br/>75.421<br/>80.957<br/>75.421<br/>80.957<br/>75.421<br/>80.957<br/>75.421<br/>80.957<br/>75.421<br/>80.957<br/>75.421<br/>80.957<br/>75.421<br/>80.957<br/>75.421<br/>80.957<br/>75.421<br/>80.957<br/>75.421<br/>80.957<br/>75.421<br/>80.957<br/>75.421<br/>80.957<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.451<br/>75.451<br/>75.451<br/>75.451<br/>75.451<br/>75.451<br/>75.451<br/>75.451<br/>75.451<br/>75</td> <td>88.130         110           66.137         66.137           76.137         71.924           71.929         73.923           73.923         73.923           73.929         73.923           73.929         73.923           73.929         73.923           73.929         73.923           75.921         73.923           75.921         73.923           75.921         73.923           75.921         73.923           75.921         73.923           75.921         73.923           75.921         73.923           75.921         73.923           75.921         73.923           75.921         73.923           75.921         73.923           75.921         73.923           75.921         73.922           75.922         73.923           75.922         73.923           75.922         73.923           75.922         73.922           75.922         73.923           75.922         73.923           75.922         73.923           75.922         73.922           75.922</td> <td>76         433           66         739           66         730           72.285         72.285           72.287         72.387           72.287         72.397           72.297         71.997           50.277         71.993           30.277         71.993           36.361         36.561           37.102         52.074           37.102         52.474           37.495         53.245           38.595         23.811           33.696         55.927           21.038         31.093           21.039         21.034           21.469         30.447           7.986         43.427           7.986         40.043           70.672         70.463           70.674         70.043           70.674         70.676           70.676         70.576</td> <td>11,027<br/>31,034<br/>31,034<br/>31,036<br/>31,536<br/>31,535<br/>31,535<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32</td> <td>40.707<br/>40.723<br/>38.997<br/>41.253<br/>38.997<br/>41.466<br/>41.652<br/>41.452<br/>41.452<br/>41.452<br/>41.452<br/>41.452<br/>41.452<br/>41.452<br/>41.452<br/>41.452<br/>41.452<br/>41.452<br/>41.452<br/>41.452<br/>41.452<br/>41.452<br/>41.454<br/>41.452<br/>41.454<br/>41.452<br/>41.454<br/>41.454<br/>41.452<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.4544<br/>41.4544<br/>41.4544<br/>41.4544<br/>41.45</td> <td>40.773<br/>41.502<br/>39.043<br/>41.524<br/>41.524<br/>41.524<br/>41.534<br/>41.534<br/>41.535<br/>41.535<br/>41.535<br/>88.745<br/>88.745<br/>41.535<br/>88.745<br/>41.535<br/>88.745<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>45</td> <td>42,559<br/>36,026<br/>38,825<br/>38,810<br/>38,825<br/>38,825<br/>37,980<br/>42,442<br/>44,556<br/>42,442<br/>44,556<br/>42,442<br/>47,780<br/>42,4556<br/>42,442<br/>47,780<br/>42,4556<br/>42,4556<br/>42,4556<br/>42,4556<br/>42,4556<br/>42,4556<br/>42,4556<br/>42,4556<br/>42,4556<br/>42,4556<br/>42,4556<br/>42,4556<br/>42,4556<br/>42,4556<br/>42,4556<br/>42,4556<br/>42,4556<br/>42,4556<br/>42,4556<br/>42,4556<br/>42,4556<br/>42,4556<br/>42,4556<br/>42,4556<br/>42,4556<br/>42,4556<br/>42,4556<br/>42,4556<br/>42,4556<br/>42,4556<br/>42,4556<br/>42,4556<br/>42,4556<br/>42,4556<br/>42,4556<br/>42,4556<br/>42,4556<br/>42,4556<br/>42,4556<br/>42,4556<br/>42,4556<br/>42,4556<br/>42,4556<br/>42,4556<br/>42,4556<br/>42,4556<br/>42,4556<br/>42,4556<br/>42,4556<br/>42,4556<br/>42,4556<br/>42,4556<br/>42,4556<br/>42,4556<br/>42,4556<br/>42,4556<br/>42,4556<br/>42,4556<br/>42,4556<br/>42,4556<br/>42,4556<br/>42,4556<br/>42,4556<br/>42,4556<br/>42,4556<br/>42,4556<br/>42,4556<br/>42,4556<br/>42,4556<br/>42,4556<br/>42,4556<br/>42,4556<br/>42,4556<br/>42,4556<br/>42,4556<br/>42,4556<br/>42,4556<br/>42,4556<br/>42,4556<br/>42,4556<br/>42,4556<br/>42,4556<br/>42,4556<br/>42,4556<br/>42,4556<br/>42,4556<br/>42,4556<br/>42,4556<br/>42,4556<br/>42,4556<br/>42,4556<br/>42,4556<br/>42,4556<br/>42,4556<br/>42,4556<br/>42,4556<br/>42,4556<br/>42,4556<br/>42,4556<br/>42,4556<br/>42,4556<br/>42,4556<br/>42,4556<br/>42,4556<br/>42,4556<br/>42,4556<br/>42,4556<br/>42,4556<br/>42,4556<br/>42,4556<br/>42,4556<br/>42,4556<br/>42,4556<br/>42,4556<br/>42,4556<br/>42,4556<br/>42,4556<br/>42,4556<br/>42,4556<br/>42,4556<br/>42,4556<br/>42,4556<br/>42,4556<br/>42,4556<br/>42,4556<br/>42,4556<br/>42,4556<br/>42,4556<br/>42,4556<br/>42,4556<br/>42,4556<br/>42,4556<br/>42,4556<br/>42,4556<br/>42,4556<br/>42,4556<br/>42,4556<br/>42,4556<br/>42,4556<br/>42,4556<br/>42,4556<br/>42,4556<br/>42,4556<br/>42,4556<br/>42,4556<br/>42,4556<br/>42,4556<br/>42,4556<br/>42,4556<br/>42,4556<br/>42,4556<br/>42,4556<br/>42,4556<br/>42,4556<br/>42,4556<br/>42,4556<br/>42,4556<br/>42,4556<br/>42,4556<br/>42,4556<br/>42,4556<br/>42,4556<br/>42,4556<br/>42,4556<br/>42,4556<br/>42,4556<br/>42,4556<br/>42,4556<br/>42,4556<br/>42,4556<br/>42,4556<br/>42,4556<br/>42,4556<br/>42,4556<br/>42,4556<br/>42,4556<br/>42,4556<br/>42,4566<br/>42,4556<br/>42,4556<br/>42,4556<br/>42,4556<br/>42,4556<br/>42,4556<br/>42,4556<br/>42,4556<br/>42,4556<br/>42,4556<br/>42,4556<br/>42,4556<br/>42,4556<br/>42,4556<br/>42,4556<br/>42,4556<br/>42,4556<br/>42,4556<br/>42,4556<br/>42,4556<br/>42,4556<br/>42,4556<br/>42,4556<br/>42,4556<br/>42,4556642,4556<br/>42,45566<br/>42,45566<br/>42,45566<br/>42,455666<br/>42,4556666666666666666666666666666666666</td> <td>35.079<br/>37.102<br/>35.634<br/>37.282<br/>37.282<br/>37.282<br/>37.281<br/>35.081<br/>35.081<br/>36.602<br/>36.502<br/>36.502<br/>36.502<br/>37.231<br/>35.081<br/>36.502<br/>37.231<br/>35.081<br/>36.502<br/>37.231<br/>35.081<br/>37.231<br/>35.081<br/>37.231<br/>35.081<br/>37.231<br/>37.231<br/>37.231<br/>37.231<br/>37.231<br/>37.231<br/>37.231<br/>37.231<br/>37.231<br/>37.231<br/>37.231<br/>37.231<br/>37.231<br/>37.231<br/>37.231<br/>37.231<br/>37.231<br/>37.231<br/>37.231<br/>37.231<br/>37.231<br/>37.231<br/>37.231<br/>37.231<br/>37.231<br/>37.231<br/>37.231<br/>37.231<br/>37.231<br/>37.231<br/>37.231<br/>37.231<br/>37.231<br/>37.231<br/>37.231<br/>37.231<br/>37.231<br/>37.231<br/>37.231<br/>37.231<br/>37.231<br/>37.231<br/>37.231<br/>37.231<br/>37.231<br/>37.231<br/>37.231<br/>37.231<br/>37.231<br/>37.231<br/>37.231<br/>37.231<br/>37.231<br/>37.231<br/>37.231<br/>37.231<br/>37.231<br/>37.231<br/>37.231<br/>37.231<br/>37.231<br/>37.231<br/>37.231<br/>37.231<br/>37.231<br/>37.231<br/>37.231<br/>37.231<br/>37.231<br/>37.231<br/>37.231<br/>37.231<br/>37.231<br/>37.231<br/>37.231<br/>37.231<br/>37.231<br/>37.231<br/>37.231<br/>37.231<br/>37.231<br/>37.231<br/>37.231<br/>37.231<br/>37.231<br/>37.231<br/>37.231<br/>37.231<br/>37.231<br/>37.231<br/>37.231<br/>37.231<br/>37.231<br/>37.231<br/>37.231<br/>37.231<br/>37.231<br/>37.231<br/>37.231<br/>37.231<br/>37.231<br/>37.231<br/>37.231<br/>37.231<br/>37.231<br/>37.231<br/>37.231<br/>37.231<br/>37.231<br/>37.231<br/>37.231<br/>37.231<br/>37.231<br/>37.231<br/>37.231<br/>37.231<br/>37.231<br/>37.231<br/>37.231<br/>37.231<br/>37.231<br/>37.231<br/>37.231<br/>37.231<br/>37.231<br/>37.231<br/>37.231<br/>37.231<br/>37.231<br/>37.231<br/>37.231<br/>37.231<br/>37.231<br/>37.231<br/>37.231<br/>37.231<br/>37.231<br/>37.231<br/>37.231<br/>37.231<br/>37.231<br/>37.231<br/>37.231<br/>37.231<br/>37.231<br/>37.231<br/>37.231<br/>37.231<br/>37.231<br/>37.231<br/>37.231<br/>37.231<br/>37.231<br/>37.231<br/>37.231<br/>37.231<br/>37.231<br/>37.231<br/>37.231<br/>37.231<br/>37.231<br/>37.231<br/>37.231<br/>37.231<br/>37.231<br/>37.231<br/>37.231<br/>37.231<br/>37.231<br/>37.231<br/>37.231<br/>37.231<br/>37.231<br/>37.231<br/>37.231<br/>37.231<br/>37.231<br/>37.231<br/>37.231<br/>37.231<br/>37.231<br/>37.231<br/>37.231<br/>37.231<br/>37.231<br/>37.231<br/>37.231<br/>37.231<br/>37.231<br/>37.231<br/>37.231<br/>37.231<br/>37.231<br/>37.231<br/>37.231<br/>37.231<br/>37.231<br/>37.231<br/>37.231<br/>37.231<br/>37.231<br/>37.231<br/>37.231<br/>37.231<br/>37.231<br/>37.231<br/>37.231<br/>37.231<br/>37.231<br/>37.231<br/>37.231<br/>37.231<br/>37.231<br/>37.231<br/>37.231<br/>37.231<br/>37.231<br/>37.231<br/>37.231<br/>37.231<br/>37.231<br/>37.231<br/>37.231<br/>37.231<br/>37.231<br/>37.231<br/>37.231<br/>37.231<br/>37.231<br/>37.231<br/>37.231<br/>37.231<br/>37.231<br/>37.231<br/>37.231<br/>37.231<br/>37.231<br/>37.231<br/>37.231<br/>37.231<br/>37.231<br/>37.231<br/>37.231<br/>37.231<br/>37.231<br/>37.231<br/>37.231<br/>37.231<br/>37.231<br/>37.231<br/>37.231<br/>37.231<br/>37.231<br/>37.231<br/>37.231<br/>37.231<br/>37.231<br/>37.231<br/>37.231<br/>37.231<br/>37.231<br/>37.231<br/>37.231<br/>37.231<br/>37.231<br/>37.231<br/>37.231<br/>37</td> <td>35.081<br/>37.106<br/>35.363<br/>37.284<br/>37.257<br/>37.284<br/>37.257<br/>35.085<br/>35.085<br/>38.346<br/>35.091<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.942<br/>99.948<br/>99.017<br/>99.989<br/>99.017<br/>99.989<br/>99.017<br/>99.989<br/>99.018<br/>99.018<br/>99.018<br/>99.018<br/>99.018<br/>99.018<br/>99.018<br/>99.018<br/>99.018<br/>99.018<br/>99.018<br/>99.018<br/>99.018<br/>99.018<br/>99.018<br/>99.018<br/>99.018<br/>99.018<br/>99.018<br/>99.018<br/>99.018<br/>99.018<br/>99.018<br/>90.018<br/>10.018<br/>10.018<br/>10.018<br/>10.018<br/>10.018<br/>10.018<br/>10.018<br/>10.018<br/>10.018<br/>10.018<br/>10.018<br/>10.018<br/>10.018<br/>10.018<br/>10.018<br/>10.018<br/>10.018<br/>10.018<br/>10.018<br/>10.018<br/>10.018<br/>10.018<br/>10.018<br/>10.018<br/>10.018<br/>10.018<br/>10.018<br/>10.018<br/>10.018<br/>10.018<br/>10.018<br/>10.018<br/>10.018<br/>10.018<br/>10.018<br/>10.018<br/>10.018<br/>10.018<br/>10.018<br/>10.018<br/>10.018<br/>10.018<br/>10.018<br/>10.018<br/>10.018<br/>10.018<br/>10.018<br/>10.018<br/>10.018<br/>10.018<br/>10.018<br/>10.018<br/>10.018<br/>10.018<br/>10.018<br/>10.018<br/>10.018<br/>10.018<br/>10.018<br/>10.018<br/>10.018<br/>10.018<br/>10.018<br/>10.018<br/>10.018<br/>10.018<br/>10.018<br/>10.018<br/>10.018<br/>10.018<br/>10.018<br/>10.018<br/>10.018<br/>10.018<br/>10.018<br/>10.018<br/>10.018<br/>10.018<br/>10.018<br/>10.018<br/>10.018<br/>10.018<br/>10.018<br/>10.018<br/>10.018<br/>10.018<br/>10.018<br/>10.018<br/>10.018<br/>10.018<br/>10.018<br/>10.018<br/>10.018<br/>10.018<br/>10.018<br/>10.018<br/>10.018<br/>10.018<br/>10.018<br/>10.018<br/>10.018<br/>10.018<br/>10.018<br/>10.018<br/>10.018<br/>10.018<br/>10.018<br/>10.018<br/>10.018<br/>10.018<br/>10.018<br/>10.018<br/>10.018<br/>10.018<br/>10.018<br/>10.018<br/>10.018<br/>10.018<br/>10.018<br/>10.018<br/>10.018<br/>10.018<br/>10.018<br/>10.018<br/>10.018<br/>10.018<br/>10.018<br/>10.018<br/>10.018<br/>10.018<br/>10.018<br/>10.018<br/>10.018<br/>10.018<br/>10.018<br/>10.018<br/>10.018<br/>10.018<br/>10.018<br/>10.018<br/>10.018<br/>10.018<br/>10.018<br/>10.018<br/>10.018<br/>10.018<br/>10.018<br/>10.018<br/>10.018<br/>10.018<br/>10.018<br/>10.018<br/>10.018<br/>10.018<br/>10.018<br/>10.018<br/>10.018<br/>10.018<br/>10.018<br/>10.018<br/>10.018<br/>10.018<br/>10.018<br/>10.018<br/>10.018<br/>10.018<br/>10.018<br/>10.018<br/>10.018<br/>10.018<br/>10.018<br/>10.018<br/>10.018<br/>10.018<br/>10.018<br/>10.018<br/>10.018<br/>10.018<br/>10.018<br/>10.018<br/>10.018<br/>10.018<br/>10.018<br/>10.018<br/>10.018<br/>10.018<br/>10.018<br/>10.018<br/>10.018<br/>10.018<br/>10.018<br/>10.018<br/>10.018<br/>10.018<br/>10.018<br/>10.018<br/>10.018<br/>10.018<br/>10.018<br/>10.018<br/>10.018<br/>10.018<br/>10.018<br/>10.018<br/>10.018<br/>10.018<br/>10.018<br/>10.018<br/>10.018<br/>10.018<br/>10.018<br/>10.018<br/>10.018<br/>10.018<br/>10.018<br/>10.018<br/>10.018<br/>10.018<br/>10.018<br/>10.018<br/>10.018<br/>10.018<br/>10.018<br/>10.018<br/>10.018<br/>10.018<br/>10.018<br/>10.018<br/>10.018<br/>10.018<br/>10.018<br/>10.018<br/>10.018<br/>10.018<br/>10.018<br/>10.018<br/>10.018<br/>10.018<br/>10.018<br/>10.018<br/>10.018<br/>10.018<br/>10.018<br/>10.018<br/>10.018<br/>10</td> <td>35,037<br/>37,125<br/>35,646<br/>37,27<br/>35,847<br/>35,847<br/>35,847<br/>35,847<br/>35,848<br/>43,866<br/>43,864<br/>43,866<br/>43,864<br/>43,866<br/>43,864<br/>43,866<br/>99,335<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,352<br/>99,</td> 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99,512<br>64,014<br>62,009<br>63,007<br>63,409<br>63,409<br>63,407<br>63,409<br>64,907<br>64,907<br>74,516<br>64,907<br>74,516<br>64,907<br>74,516<br>64,907<br>74,516<br>64,907<br>74,516<br>64,907<br>75,5104<br>74,517<br>75,517<br>75,517<br>75,517<br>75,517<br>75,517<br>75,517<br>75,517<br>75,517<br>75,517<br>75,517<br>75,517<br>75,517<br>75,517<br>75,517<br>75,517<br>75,517<br>75,517<br>75,517<br>75,517<br>75,517<br>75,517<br>75,517<br>75,517<br>75,517<br>75,517<br>75,517<br>75,517<br>75,517<br>75,517<br>75,517<br>75,517<br>75,517<br>75,517<br>75,517<br>75,517<br>75,517<br>75,517<br>75,517<br>75,517<br>75,517<br>75,517<br>75,517<br>75,517<br>75,517<br>75,517<br>75,517<br>75,517<br>75,517<br>75,517<br>75,517<br>75,517<br>75,517<br>75,517<br>75,517<br>75,517<br>75,517<br>75,517<br>75,517<br>75,517<br>75,517<br>75,517<br>75,517<br>75,517<br>75,517<br>75,517<br>75,517<br>75,517<br>75,517<br>75,517<br>75,517<br>75,517<br>75,517<br>75,517<br>75,517<br>75,517<br>75,517<br>75,517<br>75,517<br>75,517<br>75,517<br>75,517<br>75,517<br>75,517<br>75,517<br>75,517<br>75,517<br>75,517<br>75,517<br>75,517<br>75,517<br>75,517<br>75,517<br>75,517<br>75,517<br>75,517<br>75,517<br>75,517<br>75,517<br>75,517<br>75,517<br>75,517<br>75,517<br>75,517<br>75,517<br>75,517<br>75,517<br>75,517<br>75,517<br>75,517<br>75,517<br>75,517<br>75,517<br>75,517<br>75,517<br>75,517<br>75,517<br>75,517<br>75,517<br>75,517<br>75,517<br>75,517<br>75,517<br>75,517<br>75,517<br>75,517<br>75,517<br>75,517<br>75,517<br>75,517<br>75,517<br>75,517<br>75,517<br>75,517<br>75,517<br>75,517<br>75,517<br>75,517<br>75,517<br>75,517<br>75,517<br>75,517<br>75,517<br>75,517<br>75,517<br>75,517<br>75,517<br>75,517<br>75,517<br>75,517<br>75,517<br>75,517<br>75,517<br>75,517<br>75,517<br>75,517<br>75,517<br>75,517<br>75,517<br>75,517<br>75,517<br>75,517<br>75,517<br>75,517<br>75,517<br>75,517<br>75,517<br>75,517<br>75,517<br>75,517<br>75,517<br>75,517<br>75,517<br>75,517<br>75,517<br>75,517<br>75,517<br>75,517<br>75,517<br>75,517<br>75,517<br>75,517<br>75,517<br>75,517<br>75,517<br>75,517<br>75,517<br>75,517<br>75,517<br>75,517<br>75,517<br>75,517<br>75,517<br>75,517<br>75,517<br>75,517<br>75,517<br>75,5175,51 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68,794<br>91,585<br>91,581<br>99,542<br>99,542<br>99,542<br>99,542<br>199,542<br>199,542<br>199,542<br>199,542<br>199,542<br>199,542<br>199,542<br>199,542<br>199,542<br>199,542<br>199,542<br>199,542<br>199,542<br>199,542<br>199,542<br>199,542<br>199,542<br>199,542<br>199,542<br>199,542<br>199,542<br>199,542<br>199,542<br>199,542<br>199,542<br>199,542<br>199,542<br>199,542<br>199,542<br>199,542<br>199,542<br>199,542<br>199,542<br>199,542<br>199,542<br>199,542<br>199,542<br>199,542<br>199,542<br>199,542<br>199,542<br>199,542<br>199,542<br>199,542<br>199,542<br>199,542<br>199,542<br>199,542<br>199,542<br>199,542<br>199,542<br>199,542<br>199,542<br>199,542<br>199,542<br>199,542<br>199,542<br>199,542<br>199,542<br>199,542<br>199,542<br>199,542<br>199,542<br>199,542<br>199,542<br>199,542<br>199,542<br>199,542<br>199,542<br>199,542<br>199,542<br>199,542<br>199,542<br>199,542<br>199,542<br>199,542<br>199,542<br>199,542<br>199,542<br>199,542<br>199,542<br>199,542<br>199,542<br>199,542<br>199,542<br>199,542<br>199,542<br>199,542<br>199,542<br>199,542<br>199,542<br>199,542<br>199,542<br>199,542<br>199,542<br>199,542<br>199,542<br>199,542<br>199,542<br>199,542<br>199,542<br>199,542<br>199,542<br>199,542<br>199,542<br>199,542<br>199,542<br>199,542<br>199,542<br>199,542<br>199,542<br>199,542<br>199,542<br>199,542<br>199,542<br>199,542<br>199,542<br>199,542<br>199,542<br>199,542<br>199,542<br>199,542<br>199,542<br>199,542<br>199,542<br>199,542<br>199,542<br>199,542<br>199,542<br>199,542<br>199,542<br>199,542<br>199,542<br>199,542<br>199,542<br>199,542<br>199,542<br>199,542<br>199,542<br>199,542<br>199,542<br>199,542<br>199,542<br>199,542<br>199,542<br>199,542<br>199,542<br>199,542<br>199,542<br>199,542<br>199,542<br>199,542<br>199,542<br>199,542<br>199,542<br>199,542<br>199,542<br>199,542<br>199,542<br>199,542<br>199,542<br>199,542<br>199,542<br>199,542<br>199,542<br>199,542<br>199,542<br>199,542<br>199,542<br>199,542<br>199,542<br>199,542<br>199,542<br>199,542<br>199,542<br>199,542<br>199,542<br>199,542<br>199,542<br>199,542<br>199,542<br>199,542<br>199,542<br>199,555<br>199,555<br>199,555<br>199,555<br>199,555<br>199,555<br>199,555<br>199,555<br>199,555<br>199,555<br>199,555<br>199,555<br>199,555<br>199,555<br>199,555<br>199,555<br>199,555<br>199,555<br>199,555<br>199,555<br>199,555<br>199,555<br>199,555<br>199,555<br>199,555<br>199,555<br>199,555<br>199,555<br>199,555<br>199,555<br>199,555<br>199,555<br>199,555<br>199,555<br>199,555<br>199,555<br>199,555<br>199,555<br>1   | 68         7.53           91.540         92.538           92.938         92.938           92.938         92.938           92.938         92.938           92.938         92.938           92.938         92.938           82.919         82.919           82.919         83.810           93.938         93.938           93.938         93.937           93.937         93.938           93.938         93.937           93.937         93.937           93.937         93.937           93.937         93.937           93.937         93.937           93.937         93.937           93.937         93.937           93.937         93.937           93.937         93.937           93.937         93.937           93.937         93.937           93.937         93.937           93.937         93.937           93.937         93.937           93.937         93.937           93.937         93.937           93.937         93.937           93.937         93.937           93.937   | 60 0.04         61 0.04         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79.651<br>70.256<br>76.725<br>81.917<br>81.9252<br>82.919<br>83.317<br>85.026<br>82.919<br>83.317<br>71.224<br>41.852<br>32.942<br>41.852<br>33.980<br>33.805<br>33.805<br>33.805<br>33.805<br>33.805<br>33.805<br>33.805<br>33.805<br>33.805<br>33.805<br>33.805<br>33.805<br>33.805<br>33.805<br>33.805<br>33.805<br>33.805<br>33.805<br>33.805<br>33.805<br>33.805<br>33.805<br>33.805<br>33.805<br>33.805<br>33.805<br>33.805<br>33.805<br>33.805<br>33.805<br>33.805<br>33.805<br>33.805<br>33.805<br>33.805<br>33.805<br>33.805<br>33.805<br>33.805<br>33.805<br>33.805<br>33.805<br>33.805<br>33.805<br>33.805<br>33.805<br>33.805<br>33.805<br>33.805<br>33.805<br>33.805<br>33.805<br>33.805<br>33.805<br>33.805<br>33.805<br>33.805<br>33.805<br>33.805<br>33.805<br>33.805<br>33.805<br>33.805<br>33.805<br>33.805<br>33.805<br>33.805<br>33.805<br>33.805<br>33.805<br>33.805<br>33.805<br>33.805<br>33.805<br>33.805<br>33.805<br>33.805<br>33.805<br>33.805<br>33.805<br>33.805<br>33.805<br>33.805<br>33.805<br>33.805<br>33.805<br>33.805<br>33.805<br>33.805<br>33.805<br>33.805<br>33.805<br>33.805<br>33.805<br>33.805<br>33.805<br>33.805<br>33.805<br>33.805<br>33.805<br>33.805<br>33.805<br>33.805<br>33.805<br>33.805<br>33.805<br>33.805<br>33.805<br>33.805<br>33.805<br>33.805<br>33.805<br>33.805<br>33.805<br>33.805<br>33.805<br>33.805<br>33.805<br>33.805<br>30.239<br>30.239<br>30.239<br>30.239<br>30.239<br>30.226<br>30.226<br>30.226<br>30.226<br>30.226<br>30.226<br>30.226<br>30.226<br>30.226<br>30.226<br>30.226<br>30.226<br>30.226<br>30.226<br>30.226<br>30.226<br>30.226<br>30.226<br>30.226<br>30.226<br>30.226<br>30.226<br>30.226<br>30.226<br>30.226<br>30.226<br>30.226<br>30.226<br>30.226<br>30.226<br>30.226<br>30.226<br>30.226<br>30.226<br>30.226<br>30.226<br>30.226<br>30.226<br>30.226<br>30.226<br>30.226<br>30.226<br>30.226<br>30.226<br>30.226<br>30.226<br>30.226<br>30.226<br>30.226<br>30.226<br>30.226<br>30.226<br>30.226<br>30.226<br>30.226<br>30.226<br>30.226<br>30.226<br>30.226<br>30.226<br>30.226<br>30.226<br>30.226<br>30.226<br>30.226<br>30.226<br>30.226<br>30.226<br>30.226<br>30.226<br>30.226<br>30.226<br>30.226<br>30.226<br>30.226<br>30.226<br>30.226<br>30.226<br>30.226<br>30.206<br>30.200<br>30.200<br>30.200<br>30.200<br>30.200<br>30.200<br>30.200<br>30.200<br>30.200<br>30.200<br>30.200<br>30.200<br>30.200<br>30.200<br>30.200<br>30.200<br>30.200<br>30.200<br>30.200<br>30.200<br>30.200<br>30.200<br>30.200<br>30.200<br>30.200<br>30.200<br>30.200<br>30.200<br>30.200<br>30.200<br>30.2000<br>30.2000<br>30.2000<br>30.2000<br>30.2000<br>30.2000<br>30.2000<br>30.2000<br>30.2000<br>30.2000<br>30.2000<br>30.2000<br>30.2000<br>30.2000<br>30.2000<br>30.2000<br>30.2000<br>30.2000<br>30.2000<br>30.2000<br>30.2000<br>30.2000<br>30.20000<br>30.20000<br>30.20000000000 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 | 88.130         110           66.137         66.137           76.137         71.924           71.929         73.923           73.923         73.923           73.929         73.923           73.929         73.923           73.929         73.923           73.929         73.923           75.921         73.923           75.921         73.923           75.921         73.923           75.921         73.923           75.921         73.923           75.921         73.923           75.921         73.923           75.921         73.923           75.921         73.923           75.921         73.923           75.921         73.923           75.921         73.923           75.921         73.922           75.922         73.923           75.922         73.923           75.922         73.923           75.922         73.922           75.922         73.923           75.922         73.923           75.922         73.923           75.922         73.922           75.922  | 76         433           66         739           66         730           72.285         72.285           72.287         72.387           72.287         72.397           72.297         71.997           50.277         71.993           30.277         71.993           36.361         36.561           37.102         52.074           37.102         52.474           37.495         53.245           38.595         23.811           33.696         55.927           21.038         31.093           21.039         21.034           21.469         30.447           7.986         43.427           7.986         40.043           70.672         70.463           70.674         70.043           70.674         70.676           70.676         70.576  | 11,027<br>31,034<br>31,034<br>31,036<br>31,536<br>31,535<br>31,535<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32,540<br>32 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| <ul> <li>c) 216</li> <li>c) 216</li> <li>c) 217</li> <li>c) 218</li> <li>c) 217</li> <li>c) 218</li> <li>c) 217</li> <li>c) 218</li> <lic) 218<="" li=""> <li>c) 218</li> <li>c) 218</li></lic)></ul>  | 65.048         74.960           74.960         73.074           73.074         75.074           73.075         75.074           73.075         75.077           73.077         70.077           74.980         70.077           75.071         70.077           76.073         70.077           71.075         71.075           71.793         71.795           71.795         71.795           71.795         72.268           72.297         50.355           72.292         72.64           72.085         71.666           71.666         71.666           71.665         71.665           72.108         72.223           73.33.068         72.048           71.905         72.235           72.248         70.19           73.325         72.248           72.048         70.19           73.325         72.248         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64.289<br>85.396<br>91.595<br>91.595<br>91.595<br>91.595<br>91.595<br>91.595<br>91.595<br>94.781<br>94.781<br>94.781<br>94.781<br>94.781<br>94.781<br>94.781<br>94.781<br>94.781<br>94.781<br>94.781<br>94.781<br>94.781<br>94.781<br>94.781<br>94.781<br>94.781<br>94.781<br>94.781<br>94.781<br>94.781<br>94.781<br>94.781<br>94.781<br>94.781<br>94.781<br>94.781<br>94.781<br>94.781<br>94.781<br>94.781<br>94.781<br>94.781<br>94.781<br>94.781<br>94.781<br>94.781<br>94.781<br>94.781<br>94.781<br>94.781<br>94.781<br>94.781<br>94.781<br>94.781<br>94.781<br>94.781<br>94.781<br>94.781<br>94.781<br>94.781<br>94.781<br>94.781<br>94.781<br>94.781<br>94.781<br>94.781<br>94.781<br>94.781<br>94.781<br>94.781<br>94.781<br>94.781<br>94.781<br>94.781<br>94.781<br>94.781<br>94.781<br>94.781<br>94.781<br>94.781<br>94.781<br>94.781<br>94.781<br>94.781<br>94.781<br>94.781<br>94.781<br>94.781<br>94.781<br>94.781<br>94.781<br>94.781<br>94.781<br>94.781<br>94.781<br>94.781<br>94.781<br>94.781<br>94.781<br>94.781<br>94.781<br>94.781<br>94.781<br>94.781<br>94.781<br>94.781<br>94.781<br>94.781<br>94.781<br>94.781<br>94.781<br>94.781<br>94.781<br>94.781<br>94.781<br>94.781<br>94.781<br>94.781<br>94.781<br>94.781<br>94.781<br>94.781<br>94.781<br>94.781<br>94.781<br>94.781<br>94.781<br>94.781<br>94.781<br>94.781<br>94.781<br>94.781<br>94.781<br>94.781<br>94.781<br>94.781<br>94.781<br>94.781<br>94.781<br>94.781<br>94.781<br>94.781<br>94.781<br>94.781<br>94.781<br>94.781<br>94.781<br>94.781<br>94.781<br>94.781<br>94.781<br>94.781<br>94.781<br>94.781<br>94.781<br>94.781<br>94.781<br>94.781<br>94.781<br>94.781<br>94.781<br>94.781<br>94.781<br>94.781<br>94.781<br>94.781<br>94.781<br>94.781<br>94.781<br>94.781<br>94.781<br>94.781<br>94.781<br>94.781<br>94.781<br>94.781<br>94.781<br>94.781<br>94.781<br>94.781<br>94.781<br>94.781<br>94.781<br>94.781<br>94.781<br>94.781<br>94.781<br>94.781<br>94.781<br>94.781<br>94.781<br>94.781<br>94.781<br>94.781<br>94.781<br>94.781<br>94.781<br>94.781<br>94.781<br>94.781<br>94.781<br>94.781<br>94.781<br>94.781<br>94.781<br>94.781<br>94.781<br>94.781<br>94.781<br>94.781<br>94.781<br>94.781<br>94.781<br>94.781<br>94.781<br>94.781<br>94.781<br>94.781<br>94.781<br>94.781<br>94.781<br>94.781<br>94.781<br>94.781<br>94.781<br>94.781<br>94.781<br>94.781<br>94.781<br>94.781<br>94.781<br>94.781<br>94.781<br>94.781<br>94.781<br>94.781<br>94.781<br>94.781<br>94.781<br>94.781<br>94.781<br>94.781<br>94.781<br>94.781<br>94.781<br>94.781<br>94.781<br>94.781<br>94.781<br>94.781<br>94.781<br>94.781<br>94.781<br>94.781<br>94.781<br>94.781   | 61.860           52.328           52.328           52.328           52.328           52.328           51.301           51.302           51.303           51.303           51.303           75.383           61.100           75.833           64.130           33.044           33.047           33.047           33.048           33.048           33.047           33.048           33.048           33.049           33.041           33  | 66,724<br>67,724<br>91,535<br>91,541<br>99,552<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547   | 68         75.3           91         594           92         92.410           92         92.610           82         93.935           82         93.935           82         93.935           82         93.935           82         93.935           82         93.935           82         93.935           82         93.935           93         93.935           93         93.72           93         77.826           93         93.021           93.022         93.023           93.023         93.024           93.024         93.024           93.024         93.024           93.024         93.024           93.024         93.024           93.024         93.024           93.024         93.024           93.024         93.024           93.024         93.024           93.024         93.024           93.024         93.024           93.024         93.024           93.025         93.024           93.026         93.024           93.026   | c0 0.04           c0 1.781           c1 3.81           c1 3.81           c9 4.47           c1 2.42           c4 2.181           c4 3.17           c1 3.26           c4 3.37           c3 3.701           c1 2.504           c2 2.641           c3 3.723           c3 3.724           c4 3.773           c3 3.791  | 78.651<br>78.7558<br>82.952<br>83.317<br>85.026<br>83.317<br>85.026<br>83.317<br>85.026<br>83.32542<br>41.852<br>37.800<br>35.807<br>35.807<br>35.807<br>35.807<br>35.807<br>35.807<br>35.807<br>35.807<br>35.807<br>35.807<br>35.807<br>35.807<br>35.807<br>35.807<br>35.807<br>35.807<br>35.807<br>35.807<br>35.807<br>35.807<br>35.807<br>35.807<br>35.807<br>35.807<br>35.807<br>35.807<br>35.807<br>35.807<br>35.807<br>35.807<br>35.807<br>35.807<br>35.807<br>35.807<br>35.807<br>35.807<br>35.807<br>35.807<br>35.807<br>35.807<br>35.807<br>35.807<br>35.807<br>35.807<br>35.807<br>35.807<br>35.807<br>35.807<br>35.807<br>35.807<br>35.807<br>35.807<br>35.807<br>30.228<br>30.228<br>30.228<br>30.228<br>30.228<br>30.228<br>30.228<br>30.228<br>30.228<br>30.228<br>30.228<br>30.228<br>30.228<br>30.228<br>30.228<br>30.228<br>30.228<br>30.228<br>30.228<br>30.228<br>30.228<br>30.228<br>30.228<br>30.228<br>30.228<br>30.228<br>30.228<br>30.228<br>30.228<br>30.228<br>30.228<br>30.228<br>30.228<br>30.228<br>30.228<br>30.228<br>30.228<br>30.228<br>30.228<br>30.228<br>30.228<br>30.228<br>30.228<br>30.228<br>30.228<br>30.228<br>30.228<br>30.228<br>30.228<br>30.228<br>30.228<br>30.228<br>30.228<br>30.228<br>30.228<br>30.228<br>30.228<br>30.228<br>30.228<br>30.228<br>30.228<br>30.228<br>30.228<br>30.228<br>30.228<br>30.228<br>30.228<br>30.228<br>30.228<br>30.228<br>30.228<br>30.228<br>30.228<br>30.228<br>30.228<br>30.228<br>30.228<br>30.228<br>30.228<br>30.228<br>30.228<br>30.228<br>30.228<br>30.228<br>30.228<br>30.228<br>30.228<br>30.228<br>30.228<br>30.228<br>30.228<br>30.228<br>30.228<br>30.228<br>30.228<br>30.228<br>30.228<br>30.228<br>30.228<br>30.228<br>30.228<br>30.228<br>30.228<br>30.228<br>30.228<br>30.228<br>30.228<br>30.228<br>30.228<br>30.228<br>30.228<br>30.228<br>30.228<br>30.228<br>30.228<br>30.228<br>30.228<br>30.228<br>30.228<br>30.228<br>30.228<br>30.228<br>30.228<br>30.228<br>30.228<br>30.228<br>30.228<br>30.228<br>30.228<br>30.228<br>30.228<br>30.228<br>30.228<br>30.228<br>30.228<br>30.228<br>30.228<br>30.228<br>30.228<br>30.228<br>30.228<br>30.228<br>30.228<br>30.228<br>30.228<br>30.228<br>30.228<br>30.228<br>30.228<br>30.228<br>30.228<br>30.228<br>30.228<br>30.209<br>30.2293<br>30.2093<br>30.2093<br>30.2093<br>30.2093<br>30.2093<br>30.2093<br>30.2093<br>30.2093<br>30.2093<br>30.2093<br>30.2093<br>30.2093<br>30.2093<br>30.2093<br>30.2093<br>30.2093<br>30.2093<br>30.2093<br>30.2093<br>30.2093<br>30.2093<br>30.2093<br>30.2093<br>30.2093<br>30.2093<br>30.2093<br>30.2093<br>30.2093<br>30.2093<br>30.2093<br>30.2093<br>30.2093<br>30.2093<br>30.2093<br>30.2093<br>30.2093<br>30.2093<br>30.2093<br>30.2093<br>30.2093<br>30.2093<br>30.2093<br>30.2093<br>30.2093<br>30.2093<br>30.2093<br>30.2093<br>30.2093<br>30.2093<br>30.2093<br>30.2093<br>30.2093<br>30.2093<br>30.2093<br>30.2093<br>30.2093<br>30.2093<br>30.2093<br>30.2093<br>30.2093<br>30.2093<br>30.2093<br>30.209 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 | 88.130         100           66.157         66.351           66.156         66.351           66.157         66.371           71.990         38.682           73.921         73.421           71.990         38.682           38.5745         35.091           35.088         35.091           30.501         30.561           30.501         30.501           30.504         30.504           30.504         30.504           30.504         30.504           30.505         30.504           30.504         30.504           30.504         30.504           30.505         30.504           30.504         30.504           30.505         30.504           30.504         30.504           30.505         30.504           30.505         30.504           30.505         30.504           30.505         30.505           30.507         30.507           30.508         30.507           30.507         30.507           30.508         30.507           30.501         30.507           30.502   | 76 437<br>66 750<br>67 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| <ul> <li>c) 216</li> <li>c) 216</li> <li>c) 216</li> <li>c) 217</li> <li>c) 218</li> <lic) 218<="" li=""> <lic) 218<="" l<="" td=""><td>65.048         74.960           71.054         75.074           73.074         76.074           73.074         76.074           73.074         76.074           73.074         76.074           73.074         76.074           73.074         76.074           73.075         77.017           73.075         77.017           73.075         77.010           73.075         77.010           73.085         77.010           74.1814         41.863           73.095         37.610           73.7510         22.957           74.0855         32.295           72.42         2.664           73.055         31.665           73.056         31.666           73.057         31.666           73.058         31.666           73.059         31.566           73.059         31.566           73.050         31.666           73.050         31.257           73.051         32.057           73.052         32.043           20.0431         20.0431           20.742         20.482           20.742<td>63.562           73.331           64.339           74.217           74.217           74.184           73.331           66.439           74.217           74.184           73.331           66.439           74.217           74.184           73.331           66.431           66.520           30.316           42.063           34.135           36.643           35.663           36.663           36.663           36.663           37.693           31.69           32.233           33.300           33.310           34.021           33.302           21.437           11.5946           21.147           21.435           21.42           20.754           20.754           20.754           20.754           20.754           20.755           20.764           20.755           20.756           20.756           20.</td><td><ul> <li>6.465</li> <li>7.73790</li> <li>7.73790</li> <li>7.73790</li> <li>7.742737</li> <li>7.6237</li> <li>7.6237</li> <li>7.6237</li> <li>7.6237</li> <li>7.7423</li> <li>7.7373</li> <li>7.7374</li> <li>7.7374</li> <li>7.7473</li> <li>7.7473</li> <li>7.7473</li> <li>7.7473</li> <li>7.7474</li> <li>7.7474<td>85         781           66         700           67         70           70         975           70         975           70         972           71         1344           71         134           73         650           73         9650           74         93           75         93           73         9650           74         93           74         93           74         93           74         93           74         93           74         93           74         93           75         73           76         73           76         73           76         73           76         73           76         73           76         73           76         73           76         73           76         73           76         73           76         73           71         74           72         2967           73</td><td>P3         P3           64         514           64         514           64         514           64         514           64         514           64         514           64         517           79         651           85         310           77         763           64         514           70         514           70         514           70         53           71         73           73         514           73         53           73         514           70         73           71         73           73         74           74         55           74         74           75         74           75         74           70         77           70         77           70         757           70         757           70         757           70         757           71         757           71         757</td><td>4.243<br/>63.660<br/>68.754<br/>68.752<br/>69.004<br/>68.752<br/>69.004<br/>69.004<br/>69.004<br/>69.004<br/>69.004<br/>69.004<br/>69.004<br/>69.004<br/>69.004<br/>69.004<br/>69.004<br/>69.004<br/>69.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.</td><td>e4.228<br/>85.296<br/>91.585<br/>91.585<br/>91.585<br/>91.585<br/>91.585<br/>91.585<br/>91.585<br/>91.585<br/>91.585<br/>91.585<br/>91.585<br/>91.76<br/>91.76<br/>91.77<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>9</td><td>63.660 / 25.236 / 25.236 / 25.236 / 25.236 / 25.236 / 25.236 / 25.236 / 25.236 / 25.236 / 25.236 / 25.236 / 25.236 / 25.236 / 25.246 / 25.</td><td>68,794<br/>69,754<br/>91,555<br/>91,551<br/>99,557<br/>99,457<br/>99,557<br/>90,457<br/>99,457<br/>99,457<br/>99,457<br/>99,457<br/>90,457<br/>10,557<br/>11,566<br/>41,567<br/>41,565<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567</td><td>66 753<br/>11.540<br/>91.504<br/>92.9410<br/>82.919<br/>82.919<br/>82.919<br/>82.935<br/>82.935<br/>82.94<br/>82.94<br/>82.94<br/>82.94<br/>82.94<br/>82.94<br/>82.94<br/>82.94<br/>83.94<br/>93.95<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757</td><td>ce         0.00           01.781         0           01.781         0           01.781         0           01.781         0           09.447         0           09.447         0           09.447         0           09.447         0           09.447         0           09.447         0           09.447         0           09.447         0           09.447         0           09.447         0           09.447         0           09.447         0           01.21         0           01.21         0           01.21         0           01.21         0           01.21         0           01.21         0           01.21         0           01.21         0           01.21         0           01.21         0           01.22         0           01.23         0           01.24         11           11.32         0           01.22         0           01.22         0</td><td>79.651<br/>70.755<br/>70.755<br/>70.755<br/>70.755<br/>70.755<br/>70.755<br/>70.755<br/>70.755<br/>70.755<br/>70.755<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.7577<br/>70.7577<br/>70.7577<br/>70.7577<br/>70.75777<br/>70.7577770</td><td>86.310<br/>76.871<br/>81.899<br/>76.871<br/>81.787<br/>82.183<br/>81.784<br/>82.885<br/>85.026<br/>75.421<br/>80.955<br/>75.421<br/>80.955<br/>75.421<br/>80.955<br/>75.421<br/>80.955<br/>75.421<br/>80.955<br/>75.421<br/>80.955<br/>75.421<br/>80.955<br/>75.421<br/>80.955<br/>75.421<br/>80.955<br/>75.421<br/>75.421<br/>80.955<br/>75.421<br/>75.421<br/>80.955<br/>75.421<br/>75.421<br/>80.955<br/>75.421<br/>75.421<br/>80.955<br/>75.421<br/>75.421<br/>80.955<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75</td><td>88.120         1100           63.558         63.150           64.137         64.137           66.031         73.421           73.421         73.421           73.929         73.421           73.929         73.421           73.929         73.421           73.929         73.421           73.930         88.623           30.501         73.548           73.033         74.542           73.033         74.542           73.033         74.542           73.033         74.542           73.033         74.542           73.033         74.542           73.033         74.542           74.942         74.742           75.641         74.742           74.942         74.742           75.641         74.742           74.141         74.742           75.641         74.742           75.641         74.742           75.641         74.742           75.641         74.742           75.641         74.742           75.641         74.742           75.641         74.742           74.742</td><td>76         430           76         470           72         285           72         285           72         286           72         286           72         287           72         287           71         297           71         997           30.277         71           71         980           71         980           71         980           71         980           71         980           71         980           71         980           71         980           71         980           71         980           70         970           71         980           70         71           70         70           70         70           70         70           70         70           70         70           70         70           70         70           70         70           70         70           70         70      70&lt;</td><td>11 (66)<br/>13 (34)<br/>13 (34)<br/>13 (36)<br/>13 (35)<br/>13 (35)<br/>13 (35)<br/>13 (35)<br/>13 (35)<br/>13 (35)<br/>13 (35)<br/>13 (35)<br/>13 (35)<br/>13 (35)<br/>14 (35)<br/>14 (35)<br/>14 (35)<br/>14 (35)<br/>14 (35)<br/>15 (35)<br/>15 (35)<br/>16 (35)<br/>16</td><td>40.707<br/>40.723<br/>38.997<br/>41.455<br/>41.455<br/>41.456<br/>41.452<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41</td><td>40.773<br/>40.773<br/>41.524<br/>41.524<br/>41.524<br/>41.524<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<b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 | 65.048         74.960           71.054         75.074           73.074         76.074           73.074         76.074           73.074         76.074           73.074         76.074           73.074         76.074           73.074         76.074           73.075         77.017           73.075         77.017           73.075         77.010           73.075         77.010           73.085         77.010           74.1814         41.863           73.095         37.610           73.7510         22.957           74.0855         32.295           72.42         2.664           73.055         31.665           73.056         31.666           73.057         31.666           73.058         31.666           73.059         31.566           73.059         31.566           73.050         31.666           73.050         31.257           73.051         32.057           73.052         32.043           20.0431         20.0431           20.742         20.482           20.742 <td>63.562           73.331           64.339           74.217           74.217           74.184           73.331           66.439           74.217           74.184           73.331           66.439           74.217           74.184           73.331           66.431           66.520           30.316           42.063           34.135           36.643           35.663           36.663           36.663           36.663           37.693           31.69           32.233           33.300           33.310           34.021           33.302           21.437           11.5946           21.147           21.435           21.42           20.754           20.754           20.754           20.754           20.754           20.755           20.764           20.755           20.756           20.756           20.</td> <td><ul> <li>6.465</li> <li>7.73790</li> <li>7.73790</li> <li>7.73790</li> <li>7.742737</li> <li>7.6237</li> <li>7.6237</li> <li>7.6237</li> <li>7.6237</li> <li>7.7423</li> <li>7.7373</li> <li>7.7374</li> <li>7.7374</li> <li>7.7473</li> <li>7.7473</li> <li>7.7473</li> <li>7.7473</li> <li>7.7474</li> <li>7.7474<td>85         781           66         700           67         70           70         975           70         975           70         972           71         1344           71         134           73         650           73         9650           74         93           75         93           73         9650           74         93           74         93           74         93           74         93           74         93           74         93           74         93           75         73           76         73           76         73           76         73           76         73           76         73           76         73           76         73           76         73           76         73           76         73           76         73           71         74           72         2967           73</td><td>P3         P3           64         514           64         514           64         514           64         514           64         514           64         514           64         517           79         651           85         310           77         763           64         514           70         514           70         514           70         53           71         73           73         514           73         53           73         514           70         73           71         73           73         74           74         55           74         74           75         74           75         74           70         77           70         77           70         757           70         757           70         757           70         757           71         757           71         757</td><td>4.243<br/>63.660<br/>68.754<br/>68.752<br/>69.004<br/>68.752<br/>69.004<br/>69.004<br/>69.004<br/>69.004<br/>69.004<br/>69.004<br/>69.004<br/>69.004<br/>69.004<br/>69.004<br/>69.004<br/>69.004<br/>69.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.</td><td>e4.228<br/>85.296<br/>91.585<br/>91.585<br/>91.585<br/>91.585<br/>91.585<br/>91.585<br/>91.585<br/>91.585<br/>91.585<br/>91.585<br/>91.585<br/>91.76<br/>91.76<br/>91.77<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>9</td><td>63.660 / 25.236 / 25.236 / 25.236 / 25.236 / 25.236 / 25.236 / 25.236 / 25.236 / 25.236 / 25.236 / 25.236 / 25.236 / 25.236 / 25.246 / 25.</td><td>68,794<br/>69,754<br/>91,555<br/>91,551<br/>99,557<br/>99,457<br/>99,557<br/>90,457<br/>99,457<br/>99,457<br/>99,457<br/>99,457<br/>90,457<br/>10,557<br/>11,566<br/>41,567<br/>41,565<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567</td><td>66 753<br/>11.540<br/>91.504<br/>92.9410<br/>82.919<br/>82.919<br/>82.919<br/>82.935<br/>82.935<br/>82.94<br/>82.94<br/>82.94<br/>82.94<br/>82.94<br/>82.94<br/>82.94<br/>82.94<br/>83.94<br/>93.95<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757</td><td>ce         0.00           01.781         0           01.781         0           01.781         0           01.781         0           09.447         0           09.447         0           09.447         0           09.447         0           09.447         0           09.447         0           09.447         0           09.447         0           09.447         0           09.447         0           09.447         0           09.447         0           01.21         0           01.21         0           01.21         0           01.21         0           01.21         0           01.21         0           01.21         0           01.21         0           01.21         0           01.21         0           01.22         0           01.23         0           01.24         11           11.32         0           01.22         0           01.22         0</td><td>79.651<br/>70.755<br/>70.755<br/>70.755<br/>70.755<br/>70.755<br/>70.755<br/>70.755<br/>70.755<br/>70.755<br/>70.755<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.7577<br/>70.7577<br/>70.7577<br/>70.7577<br/>70.75777<br/>70.7577770</td><td>86.310<br/>76.871<br/>81.899<br/>76.871<br/>81.787<br/>82.183<br/>81.784<br/>82.885<br/>85.026<br/>75.421<br/>80.955<br/>75.421<br/>80.955<br/>75.421<br/>80.955<br/>75.421<br/>80.955<br/>75.421<br/>80.955<br/>75.421<br/>80.955<br/>75.421<br/>80.955<br/>75.421<br/>80.955<br/>75.421<br/>80.955<br/>75.421<br/>75.421<br/>80.955<br/>75.421<br/>75.421<br/>80.955<br/>75.421<br/>75.421<br/>80.955<br/>75.421<br/>75.421<br/>80.955<br/>75.421<br/>75.421<br/>80.955<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75</td><td>88.120         1100           63.558         63.150           64.137         64.137           66.031         73.421           73.421         73.421           73.929         73.421           73.929         73.421           73.929         73.421           73.929         73.421           73.930         88.623           30.501         73.548           73.033         74.542           73.033         74.542           73.033         74.542           73.033         74.542           73.033         74.542           73.033         74.542           73.033         74.542           74.942         74.742           75.641         74.742           74.942         74.742           75.641         74.742           74.141         74.742           75.641         74.742           75.641         74.742           75.641         74.742           75.641         74.742           75.641         74.742           75.641         74.742           75.641         74.742           74.742</td><td>76         430           76         470           72         285           72         285           72         286           72         286           72         287           72         287           71         297           71         997           30.277         71           71         980           71         980           71         980           71         980           71         980           71         980           71         980           71         980           71         980           71         980           70         970           71         980           70         71           70         70           70         70           70         70           70         70           70         70           70         70           70         70           70         70           70         70           70         70      70&lt;</td><td>11 (66)<br/>13 (34)<br/>13 (34)<br/>13 (36)<br/>13 (35)<br/>13 (35)<br/>13 (35)<br/>13 (35)<br/>13 (35)<br/>13 (35)<br/>13 (35)<br/>13 (35)<br/>13 (35)<br/>13 (35)<br/>14 (35)<br/>14 (35)<br/>14 (35)<br/>14 (35)<br/>14 (35)<br/>15 (35)<br/>15 (35)<br/>16 (35)<br/>16</td><td>40.707<br/>40.723<br/>38.997<br/>41.455<br/>41.455<br/>41.456<br/>41.452<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41</td><td>40.773<br/>40.773<br/>41.524<br/>41.524<br/>41.524<br/>41.524<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<b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  | 63.562           73.331           64.339           74.217           74.217           74.184           73.331           66.439           74.217           74.184           73.331           66.439           74.217           74.184           73.331           66.431           66.520           30.316           42.063           34.135           36.643           35.663           36.663           36.663           36.663           37.693           31.69           32.233           33.300           33.310           34.021           33.302           21.437           11.5946           21.147           21.435           21.42           20.754           20.754           20.754           20.754           20.754           20.755           20.764           20.755           20.756           20.756           20.   | <ul> <li>6.465</li> <li>7.73790</li> <li>7.73790</li> <li>7.73790</li> <li>7.742737</li> <li>7.6237</li> <li>7.6237</li> <li>7.6237</li> <li>7.6237</li> <li>7.7423</li> <li>7.7373</li> <li>7.7374</li> <li>7.7374</li> <li>7.7473</li> <li>7.7473</li> <li>7.7473</li> <li>7.7473</li> <li>7.7474</li> <li>7.7474<td>85         781           66         700           67         70           70         975           70         975           70         972           71         1344           71         134           73         650           73         9650           74         93           75         93           73         9650           74         93           74         93           74         93           74         93           74         93           74         93           74         93           75         73           76         73           76         73           76         73           76         73           76         73           76         73           76         73           76         73           76         73           76         73           76         73           71         74           72         2967           73</td><td>P3         P3           64         514           64         514           64         514           64         514           64         514           64         514           64         517           79         651           85         310           77         763           64         514           70         514           70         514           70         53           71         73           73         514           73         53           73         514           70         73           71         73           73         74           74         55           74         74           75         74           75         74           70         77           70         77           70         757           70         757           70         757           70         757           71         757           71         757</td><td>4.243<br/>63.660<br/>68.754<br/>68.752<br/>69.004<br/>68.752<br/>69.004<br/>69.004<br/>69.004<br/>69.004<br/>69.004<br/>69.004<br/>69.004<br/>69.004<br/>69.004<br/>69.004<br/>69.004<br/>69.004<br/>69.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.004<br/>60.</td><td>e4.228<br/>85.296<br/>91.585<br/>91.585<br/>91.585<br/>91.585<br/>91.585<br/>91.585<br/>91.585<br/>91.585<br/>91.585<br/>91.585<br/>91.585<br/>91.76<br/>91.76<br/>91.77<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>9</td><td>63.660 / 25.236 / 25.236 / 25.236 / 25.236 / 25.236 / 25.236 / 25.236 / 25.236 / 25.236 / 25.236 / 25.236 / 25.236 / 25.236 / 25.246 / 25.</td><td>68,794<br/>69,754<br/>91,555<br/>91,551<br/>99,557<br/>99,457<br/>99,557<br/>90,457<br/>99,457<br/>99,457<br/>99,457<br/>99,457<br/>90,457<br/>10,557<br/>11,566<br/>41,567<br/>41,565<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567<br/>41,567</td><td>66 753<br/>11.540<br/>91.504<br/>92.9410<br/>82.919<br/>82.919<br/>82.919<br/>82.935<br/>82.935<br/>82.94<br/>82.94<br/>82.94<br/>82.94<br/>82.94<br/>82.94<br/>82.94<br/>82.94<br/>83.94<br/>93.95<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757<br/>93.757</td><td>ce         0.00           01.781         0           01.781         0           01.781         0           01.781         0           09.447         0           09.447         0           09.447         0           09.447         0           09.447         0           09.447         0           09.447         0           09.447         0           09.447         0           09.447         0           09.447         0           09.447         0           01.21         0           01.21         0           01.21         0           01.21         0           01.21         0           01.21         0           01.21         0           01.21         0           01.21         0           01.21         0           01.22         0           01.23         0           01.24         11           11.32         0           01.22         0           01.22         0</td><td>79.651<br/>70.755<br/>70.755<br/>70.755<br/>70.755<br/>70.755<br/>70.755<br/>70.755<br/>70.755<br/>70.755<br/>70.755<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.757<br/>70.7577<br/>70.7577<br/>70.7577<br/>70.7577<br/>70.75777<br/>70.7577770</td><td>86.310<br/>76.871<br/>81.899<br/>76.871<br/>81.787<br/>82.183<br/>81.784<br/>82.885<br/>85.026<br/>75.421<br/>80.955<br/>75.421<br/>80.955<br/>75.421<br/>80.955<br/>75.421<br/>80.955<br/>75.421<br/>80.955<br/>75.421<br/>80.955<br/>75.421<br/>80.955<br/>75.421<br/>80.955<br/>75.421<br/>80.955<br/>75.421<br/>75.421<br/>80.955<br/>75.421<br/>75.421<br/>80.955<br/>75.421<br/>75.421<br/>80.955<br/>75.421<br/>75.421<br/>80.955<br/>75.421<br/>75.421<br/>80.955<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75.421<br/>75</td><td>88.120         1100           63.558         63.150           64.137         64.137           66.031         73.421           73.421         73.421           73.929         73.421           73.929         73.421           73.929         73.421           73.929         73.421           73.930         88.623           30.501         73.548           73.033         74.542           73.033         74.542           73.033         74.542           73.033         74.542           73.033         74.542           73.033         74.542           73.033         74.542           74.942         74.742           75.641         74.742           74.942         74.742           75.641         74.742           74.141         74.742           75.641         74.742           75.641         74.742           75.641         74.742           75.641         74.742           75.641         74.742           75.641         74.742           75.641         74.742           74.742</td><td>76         430           76         470           72         285           72         285           72         286           72         286           72         287           72         287           71         297           71         997           30.277         71           71         980           71         980           71         980           71         980           71         980           71         980           71         980           71         980           71         980           71         980           70         970           71         980           70         71           70         70           70         70           70         70           70         70           70         70           70         70           70         70           70         70           70         70           70         70      70&lt;</td><td>11 (66)<br/>13 (34)<br/>13 (34)<br/>13 (36)<br/>13 (35)<br/>13 (35)<br/>13 (35)<br/>13 (35)<br/>13 (35)<br/>13 (35)<br/>13 (35)<br/>13 (35)<br/>13 (35)<br/>13 (35)<br/>14 (35)<br/>14 (35)<br/>14 (35)<br/>14 (35)<br/>14 (35)<br/>15 (35)<br/>15 (35)<br/>16 (35)<br/>16</td><td>40.707<br/>40.723<br/>38.997<br/>41.455<br/>41.455<br/>41.456<br/>41.452<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41</td><td>40.773<br/>40.773<br/>41.524<br/>41.524<br/>41.524<br/>41.524<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<b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68,794<br>69,754<br>91,555<br>91,551<br>99,557<br>99,457<br>99,557<br>90,457<br>99,457<br>99,457<br>99,457<br>99,457<br>90,457<br>10,557<br>11,566<br>41,567<br>41,565<br>41,567<br>41,567<br>41,567<br>41,567<br>41,567<br>41,567<br>41,567<br>41,567<br>41,567<br>41,567<br>41,567<br>41,567<br>41,567<br>41,567<br>41,567<br>41,567<br>41,567<br>41,567<br>41,567<br>41,567<br>41,567<br>41,567<br>41,567<br>41,567<br>41,567<br>41,567<br>41,567<br>41,567<br>41,567<br>41,567<br>41,567<br>41,567<br>41,567<br>41,567<br>41,567<br>41,567<br>41,567<br>41,567<br>41,567<br>41,567<br>41,567<br>41,567<br>41,567<br>41,567<br>41,567<br>41,567<br>41,567<br>41,567<br>41,567<br>41,567<br>41,567<br>41,567<br>41,567<br>41,567<br>41,567<br>41,567<br>41,567<br>41,567<br>41,567<br>41,567<br>41,567<br>41,567<br>41,567<br>41,567<br>41,567<br>41,567<br>41,567<br>41,567<br>41,567<br>41,567<br>41,567<br>41,567<br>41,567<br>41,567<br>41,567<br>41,567<br>41,567<br>41,567<br>41,567<br>41,567<br>41,567<br>41,567<br>41,567<br>41,567<br>41,567<br>41,567<br>41,567<br>41,567<br>41,567<br>41,567<br>41,567<br>41,567<br>41,567<br>41,567<br>41,567<br>41,567<br>41,567<br>41,567<br>41,567<br>41,567<br>41,567<br>41,567<br>41,567<br>41,567<br>41,567<br>41,567<br>41,567<br>41,567<br>41,567<br>41,567<br>41,567<br>41,567<br>41,567<br>41,567<br>41,567<br>41,567<br>41,567<br>41,567<br>41,567<br>41,567<br>41,567<br>41,567<br>41,567<br>41,567<br>41,567<br>41,567<br>41,567<br>41,567<br>41,567<br>41,567<br>41,567<br>41,567<br>41,567<br>41,567<br>41,567<br>41,567<br>41,567<br>41,567<br>41,567<br>41,567<br>41,567<br>41,567<br>41,567<br>41,567<br>41,567<br>41,567<br>41,567<br>41,567<br>41,567<br>41,567<br>41,567<br>41,567<br>41,567<br>41,567<br>41,567<br>41,567<br>41,567<br>41,567<br>41,567<br>41,567<br>41,567<br>41,567<br>41,567<br>41,567<br>41,567<br>41,567<br>41,567<br>41,567<br>41,567<br>41,567<br>41,567<br>41,567<br>41,567<br>41,567<br>41,567<br>41,567<br>41,567<br>41,567<br>41,567<br>41,567<br>41,567<br>41,567<br>41,567<br>41,567<br>41,567<br>41,567<br>41,567<br>41,567<br>41,567<br>41,567<br>41,567<br>41,567<br>41,567<br>41,567<br>41,567<br>41,567<br>41,567<br>41,567<br>41,567<br>41,567<br>41,567<br>41,567<br>41,567<br>41,567<br>41,567<br>41,567<br>41,567<br>41,567<br>41,567<br>41,567<br>41,567<br>41,567<br>41,567<br>41,567<br>41,567<br>41,567<br>41,567<br>41,567<br>41,567<br>41,567<br>41,567<br>41,567<br>41,567<br>41,567<br>41,567<br>41,567<br>41,567<br>41,567<br>41,567<br>41,567<br>41,567<br>41,567<br>41,567<br>41,567<br>41,567<br>41,567<br>41,567<br>41,567<br>41,567 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 | 88.120         1100           63.558         63.150           64.137         64.137           66.031         73.421           73.421         73.421           73.929         73.421           73.929         73.421           73.929         73.421           73.929         73.421           73.930         88.623           30.501         73.548           73.033         74.542           73.033         74.542           73.033         74.542           73.033         74.542           73.033         74.542           73.033         74.542           73.033         74.542           74.942         74.742           75.641         74.742           74.942         74.742           75.641         74.742           74.141         74.742           75.641         74.742           75.641         74.742           75.641         74.742           75.641         74.742           75.641         74.742           75.641         74.742           75.641         74.742           74.742   | 76         430           76         470           72         285           72         285           72         286           72         286           72         287           72         287           71         297           71         997           30.277         71           71         980           71         980           71         980           71         980           71         980           71         980           71         980           71         980           71         980           71         980           70         970           71         980           70         71           70         70           70         70           70         70           70         70           70         70           70         70           70         70           70         70           70         70           70         70      70<  | 11 (66)<br>13 (34)<br>13 (34)<br>13 (36)<br>13 (35)<br>13 (35)<br>13 (35)<br>13 (35)<br>13 (35)<br>13 (35)<br>13 (35)<br>13 (35)<br>13 (35)<br>13 (35)<br>14 (35)<br>14 (35)<br>14 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34,552<br>36,177,573<br>37,280<br>35,272,373<br>35,272,374,805<br>35,272,374,805<br>35,272,374,805<br>35,282,374,805<br>35,282,374,374<br>42,255<br>66,822<br>42,255<br>66,822<br>42,255<br>66,822<br>42,255<br>49,264<br>49,264<br>49,264<br>49,264<br>49,264<br>49,264<br>49,264<br>49,264<br>49,264<br>49,264<br>49,264<br>49,264<br>49,264<br>49,264<br>49,264<br>49,264<br>49,264<br>49,264<br>49,264<br>49,264<br>49,264<br>49,264<br>49,264<br>49,264<br>49,264<br>49,264<br>49,264<br>49,264<br>49,264<br>49,264<br>49,264<br>49,264<br>49,264<br>49,264<br>49,264<br>49,264<br>49,264<br>49,264<br>49,264<br>49,264<br>49,264<br>49,264<br>49,264<br>49,264<br>49,264<br>49,264<br>49,264<br>49,264<br>49,264<br>49,264<br>49,264<br>49,264<br>49,264<br>49,264<br>49,264<br>49,264<br>49,264<br>49,264<br>49,264<br>49,264<br>49,264<br>49,264<br>49,264<br>49,264<br>49,264<br>49,264<br>49,264<br>49,264<br>49,264<br>49,264<br>49,264<br>49,264<br>49,264<br>49,264<br>49,264<br>49,264<br>49,264<br>49,264<br>49,264<br>49,264<br>49,264<br>49,264<br>49,264<br>49,264<br>49,264<br>49,264<br>49,264<br>49,264<br>49,264<br>49,264<br>49,264<br>49,264<br>49,264<br>49,264<br>49,264<br>49,264<br>49,264<br>49,264<br>49,264<br>49,264<br>49,264<br>49,264<br>49,264<br>49,264<br>49,264<br>49,264<br>49,264<br>49,264<br>49,264<br>49,264<br>49,264<br>49,264<br>49,264<br>49,264<br>49,264<br>49,264<br>49,264<br>49,264<br>49,264<br>49,264<br>49,264<br>49,264<br>49,264<br>49,264<br>49,264<br>49,264<br>49,264<br>49,264<br>49,264<br>49,264<br>49,264<br>49,264<br>49,264<br>49,264<br>49,264<br>49,264<br>49,264<br>49,264<br>49,264<br>49,264<br>49,264<br>49,264<br>49,264<br>49,264<br>49,264<br>49,264<br>49,264<br>49,264<br>49,264<br>49,264<br>49,264<br>49,264<br>49,264<br>49,264<br>49,264<br>49,264<br>49,264<br>49,264<br>49,264<br>49,264<br>49,264<br>49,264<br>49,264<br>49,264<br>49,264<br>49,264<br>49,264<br>49,264<br>49,264<br>49,264<br>49,264<br>49,264<br>49,264<br>49,264<br>49,264<br>49,264<br>49,264<br>49,264<br>49,264<br>49,264<br>49,264<br>49,264<br>49,264<br>49,264<br>49,264<br>49,264<br>49,264<br>49,264<br>49,264<br>49,264<br>49,264<br>49,264<br>49,264<br>49,264<br>49,264<br>49,264<br>49,264<br>49,264<br>49,264<br>49,264<br>49,264<br>49,264<br>49,264<br>49,264<br>49,264<br>49,264<br>49,264<br>49,264<br>49,264<br>49,264<br>49,264<br>49,264<br>49,264<br>49,264<br>49,264<br>49,264<br>49,264<br>49,264<br>49,264<br>49,264<br>49,264<br>49,264<br>49,264<br>49,264<br>49,264<br>49,264<br>49,264<br>49,264<br>49,264<br>49,264<br>49,264<br>49,264<br>49,264<br>49,264<br>49,264<br>49,264<br>49,264<br>49,264<br>49,264<br>49,264<br>49,264<br>49,264<br>49,264<br>49,264<br>49,264<br>49,264<br>49,264<br>49,264<br>49,264<br>49,264<br>49,264<br>49,264<br>49,264<br>49,264<br>49,264<br>49,264<br>49,264<br>49,264<br>49,264<br>49,264<br>49,264<br>49,264<br>49,264<br>49,264<br>49,264<br>49,264<br>49,264<br>49,264<br>49,264<br>49, 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|
| <ul> <li>a) 216</li> <li>c) 3, 216</li> <li>c) 3, 312</li> <li>c) 4, 313</li> <li>c) 4, 313</li> <li>c) 4, 314</li> <li>c) 4, 315</li> <li>c) 5, 259</li> <lic) 259<="" 5,="" li=""> <lic)< td=""><td>65.048         24.960           74.950         71.551           74.950         73.541           75.640         73.642           73.640         70.876           66.541         70.471           71.950         70.876           66.541         72.442           71.97         960           71.937         61.93           71.937         95.93           71.939         71.939           71.937         95.055           72.947         52.947           72.950         52.947           72.951         35.019           71.952         25.441           74.115         35.019           71.953         35.019           71.954         35.019           71.955         71.956           71.966         16.566           71.955         72.126           72.126         72.327           72.527         72.527           72.527         72.527           72.527         72.527           72.527         72.527           72.527         72.527           72.527         72.527           72.238</td><td>63.562           73.331           64.339           73.331           64.339           74.117           74.127           74.136           66.310           66.320           66.320           66.320           73.331           66.413           66.520           70.636           70.636           70.636           70.636           70.636           70.636           70.636           70.636           70.636           70.636           70.636           70.636           70.636           70.636           70.636           70.636           70.636           71.33           71.349           71.359           71.359           71.147           71.147           71.147           71.147           71.147           71.147           71.147           71.147           71.147           71.1489           71.728           71</td><td>65, 495           70, 775           70, 775           76, 232           76, 237           76, 237           76, 237           76, 237           76, 237           76, 237           76, 237           76, 237           76, 237           77, 274           71, 242           24, 210           31, 733           24, 2509           33, 151           34, 245, 59           37, 674           37, 767           34, 336           34, 353, 37, 674           37, 574           34, 354           32, 291           21, 291           21, 291           21, 291           21, 291           21, 291           21, 291           21, 291           21, 291           21, 291           21, 291           21, 291           21, 291           21, 291           21, 291           21, 291           21, 291           21, 291           21, 291           21, 291      <t< td=""><td>5,711<br/>66,724<br/>67,70<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,9</td><td>99         112           64         514           64         514           64         514           64         514           64         514           64         514           68         9009           68         907           79         651           66.310         87.79           79         651           70         651           71         73           73         5114           70         55173           35.073         35.134           30.903         55.073           33.271         20.177           70.154         35.412           32.664         20.177           70.177         19.354           33.051         13.3051           13.3061         30.3051           19.843         30.9061           20.570         20.571           20.575         20.576           20.576         81.692           21.558         11.607</td><td>64,243<br/>63,660<br/>68,784<br/>68,725<br/>68,784<br/>68,784<br/>68,784<br/>68,784<br/>64,795<br/>64,004<br/>64,004<br/>64,004<br/>64,004<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64</td><td>e4.228<br/>85.236<br/>91.545<br/>91.545<br/>91.545<br/>91.545<br/>91.545<br/>91.545<br/>91.545<br/>91.545<br/>91.545<br/>91.545<br/>91.545<br/>91.645<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027</td><td><b>63.860</b><br/><b>53.286</b><br/><b>91.541</b><br/><b>91.504</b><br/><b>91.504</b><br/><b>91.505</b><br/><b>75.886</b><br/><b>61.100</b><br/><b>75.886</b><br/><b>61.100</b><br/><b>75.886</b><br/><b>61.100</b><br/><b>75.886</b><br/><b>61.100</b><br/><b>75.886</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b></td><td>66,724<br/>67,724<br/>91,555<br/>91,541<br/>99,542<br/>99,542<br/>99,542<br/>99,542<br/>99,542<br/>99,542<br/>99,542<br/>99,542<br/>99,542<br/>99,542<br/>99,542<br/>99,542<br/>90,442<br/>90,442<br/>91,722<br/>91,722<br/>91,722<br/>91,722<br/>91,722<br/>91,722<br/>91,722<br/>91,722<br/>91,722<br/>91,722<br/>91,722<br/>91,722<br/>91,722<br/>91,722<br/>91,722<br/>91,722<br/>91,722<br/>91,722<br/>91,722<br/>91,722<br/>91,722<br/>91,722<br/>91,722<br/>91,722<br/>91,722<br/>91,722<br/>91,722<br/>91,722<br/>91,722<br/>91,722<br/>91,722<br/>91,722<br/>91,722<br/>91,722<br/>91,722<br/>91,722<br/>91,722<br/>91,722<br/>91,722<br/>91,722<br/>91,722<br/>91,722<br/>91,722<br/>91,722<br/>91,722<br/>91,722<br/>91,722<br/>91,722<br/>91,722<br/>91,722<br/>91,722<br/>91,722<br/>91,722<br/>91,722<br/>91,722<br/>91,722<br/>91,722<br/>91,722<br/>91,722<br/>91,722<br/>91,722<br/>91,722<br/>91,722<br/>91,722<br/>91,722<br/>91,722<br/>91,722<br/>91,722<br/>91,722<br/>91,722<br/>91,722<br/>91,722<br/>91,722<br/>91,722<br/>91,722<br/>91,722<br/>91,722<br/>91,722<br/>91,722<br/>91,722<br/>91,722<br/>91,722<br/>91,722<br/>91,722<br/>91,722<br/>91,722<br/>91,722<br/>91,722<br/>91,724<br/>91,724<br/>91,724<br/>91,724<br/>91,724<br/>91,724<br/>91,724<br/>91,724<br/>91,724<br/>91,724<br/>91,724<br/>91,724<br/>91,724<br/>91,724<br/>91,724<br/>91,724<br/>91,724<br/>91,724<br/>91,724<br/>91,724<br/>91,724<br/>91,724<br/>91,724<br/>91,724<br/>91,724<br/>91,724<br/>91,724<br/>91,724<br/>91,724<br/>91,724<br/>91,724<br/>91,724<br/>91,724<br/>91,724<br/>91,724<br/>91,724<br/>91,724<br/>91,724<br/>91,724<br/>91,724<br/>91,724<br/>91,724<br/>91,724<br/>91,724<br/>91,724<br/>91,724<br/>91,724<br/>91,724<br/>91,724<br/>91,724<br/>91,724<br/>91,724<br/>91,724<br/>91,724<br/>91,724<br/>91,724<br/>91,724<br/>91,724<br/>91,724<br/>91,724<br/>91,724<br/>91,724<br/>91,724<br/>91,724<br/>91,724<br/>91,724<br/>91,724<br/>91,724<br/>91,724<br/>91,724<br/>91,724<br/>91,724<br/>91,724<br/>91,724<br/>91,724<br/>91,724<br/>91,724<br/>91,724<br/>91,724<br/>91,724<br/>91,724<br/>91,724<br/>91,724<br/>91,724<br/>91,724<br/>91,724<br/>91,725<br/>91,724<br/>91,725<br/>91,724<br/>91,725<br/>91,725<br/>91,725<br/>91,725<br/>91,725<br/>91,725<br/>91,725<br/>91,725<br/>91,725<br/>91,725<br/>91,725<br/>91,725<br/>91,725<br/>91,725<br/>91,725<br/>91,725<br/>91,725<br/>91,725<br/>91,725<br/>91,725<br/>91,725<br/>91,725<br/>91,725<br/>91,725<br/>91,725<br/>91,725<br/>91,725<br/>91,725<br/>91,725<br/>91,725<br/>91,725<br/>91,725<br/>91,725<br/>91,725<br/>91,725<br/>91,725<br/>91,725<br/>91,725<br/>91,725<br/>91,725<br/>91,725<br/>91,725<br/>91,725<br/>91,725<br/>91,725<br/>91,725<br/>91,725<br/>91,725<br/>91,725<br/>91,725<br/>91,725<br/>91,725<br/>91,725<br/>91,725<br/>91,725<br/>91,725<br/>91,725<br/>91,725<br/>91,725<br/>91,725</td><td>68         753           91         540           92         93           92         93           82         93           82         93           82         93           82         93           82         93           82         93           82         93           82         93           82         93           84         13           84         13           84         14           85         14           85         10           97         257           97         27           97         27           97         27           97         27           97         27           97         27           97         27           97         27           97         27           97         267           93         39           94         24           92         24           93         29           94         20           95</td><td>c00.00         c00.00           01.781         01.30           01.781         01.781           01.781         01.781           01.781         01.781           09.447         09.447           09.447         09.447           09.447         09.447           09.447         09.447           09.447         09.447           09.447         01.57           01.781         01.57           01.781         01.466           41.515         01.466           12.637         01.466           12.638         01.466           12.639         01.466           12.631         01.466           12.632         01.432           12.633         01.468           13.3440         01.478           13.3440         01.478           14.651         01.657           15.152         01.6575           12.622         01.6575           12.620.668         00.068           00.0793         18.189           18.189         01.972           18.189         01.972           18.189         01.972           19.1977</td><td>78 651<br/>78 256<br/>76 75 588<br/>82 952<br/>83 317<br/>85 26 291<br/>85 26 291<br/>85 26 291<br/>85 26 291<br/>85 26 291<br/>85 201<br/>85 201<br/>80 200<br/>80<br/>80 200<br/>80<br/>80 200<br/>80<br/>80 200<br/>80<br/>80<br/>80<br/>80<br/>80<br/>80<br/>80<br/>80<br/>80<br/>80<br/>80<br/>80<br/>8</td><td>86.310         31.535           81.754         82.41           81.754         82.41           81.754         82.41           82.32         85.025           75.421         80.955           85.026         73.421           80.955         31.535           41.709         36.547           36.6527         31.948           31.935         31.535           31.943         35.515           31.943         35.917           31.943         35.917           31.943         35.917           31.944         31.939           31.941         31.941           31.941         31.941           31.941         31.941           31.941         31.941           31.941         31.941           31.941         31.941           31.941         31.941           31.941         31.941           32.017         31.941           31.941         31.941           31.941         31.941           31.941         31.941           31.941         31.941           31.941         31.941           31.941</td><td>88.130         1110           66.157         66.167           76.617         71.241           71.241         75.421           71.243         75.421           71.244         75.421           73.835         85.62           38.52         38.52           38.52         38.52           38.52         35.038           39.53         36.368           30.541         72.303           30.542         30.542           30.541         72.303           30.617         72.303           72.0038         72.118           34.1065         71.7162           17.7162         72.500           20.0998         72.3173           20.668         70.367           20.365         70.366           20.365         70.366           20.365         70.364           21.188         82.141</td><td>76.433           66.720           66.720           72.285           72.285           72.287           72.287           72.287           72.287           71.997           30.277           71.993           36.531           36.641           71.992           36.702           71.993           71.993           71.993           71.993           71.993           71.993           71.993           71.993           71.993           71.993           71.993           71.993           71.993           71.993           71.993           71.993           71.993           71.993           71.993           71.994           71.993           71.993           71.993           71.993           71.994           71.994           71.994           71.994           71.994           71.994           71.995           71</td><td>11,069<br/>31,027<br/>33,034<br/>31,027<br/>33,034<br/>31,566<br/>31,533<br/>22,542<br/>32,542<br/>32,542<br/>32,542<br/>32,542<br/>32,542<br/>32,542<br/>33,153<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>34,545<br/>34,545<br/>34,545<br/>34,545<br/>34,545<br/>34,545<br/>34,545<br/>34,545<br/>34,545<br/>34,545<br/>34,545<br/>34,545<br/>34,545<br/>34,545<br/>34,545<br/>34,545<br/>34,545<br/>34,545<br/>34,545<br/>34,545<br/>34,545<br/>34,545<br/>34,545<br/>34,545<br/>34,545<br/>34,54534,545<br/>34,545<br/>34,545<br/>34,545<br/>34,545<br/>34,54534,545<br/>34,545<br/>34,545<br/>34,54534,545<br/>34,545<br/>34,54534,545<br/>34,545<br/>34,54534,545<br/>34,54534,545<br/>34,54534,545<br/>34,54534,545<br/>34,54534,545<br/>34,54534,545<br/>34,54534,545<br/>34,54534,545<br/>34,54534,545<br/>34,54534,545<br/>34,54534,545<br/>34,54534,5455<br/>34,545534,545534,545</td><td>40.707<br/>40.723<br/>38.997<br/>41.253<br/>38.997<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.475<br/>41.475<br/>41.475<br/>41.475<br/>41.475<br/>41.475<br/>41.475<br/>41.475<br/>41.475<br/>41.475<br/>41.475<br/>41.475<br/>41.475<br/>41.475<br/>41.475<br/>41.475<br/>41.475<br/>41.475<br/>41.475<br/>41.475<br/>41.475<br/>41.475<br/>41.475<br/>41.475<br/>41.475<br/>41.475<br/>41.475<br/>41.475<br/>41.475<br/>41.475<br/>41.475<br/>41.475<br/>41.475<br/>41.475<br/>41.475<br/>41.475<br/>41.475<br/>41.475<br/>41.475<br/>41.475<br/>41.475<br/>41.475<br/>41.475<br/>41.475<br/>41.475<br/>41.475<br/>41.475<br/>41.475<br/>41.475<br/>41.475<br/>41.475<br/>41.475<br/>41.475<br/>41.475<br/>41.475<br/>41.475<br/>41.475<br/>41.475<br/>41.475<br/>41.475<br/>41.475<br/>41.475<br/>41.475<br/>41.475<br/>41.475<br/>41.475<br/>41.475<br/>41.475<br/>41.475<br/>41.475<br/>41.475<br/>41.475<br/>41.475<br/>41.475<br/>41.475<br/>41.475<br/>41.475<br/>41.475<br/>41.475<br/>41.475<br/>41.475<br/>41.475<br/>41.475<br/>41.475<br/>41.475<br/>41.475<br/>41.475<br/>41.475<br/>41.475<br/>41.475<br/>41.475<br/>41.475<br/>41.475<br/>41.475<br/>41.475<br/>41.475<br/>41.475<br/>41.475<br/>41.475<br/>41.475<br/>41.475<br/>41.475<br/>41.475<br/>41.475<br/>41.475<br/>41.475<br/>41.475<br/>41.475<br/>41.475<br/>41.475<br/>41.475<br/>41.475<br/>41.475<br/>41.475<br/>41.475<br/>41.475<br/>41.475<br/>41.475<br/>41.475<br/>41.475<br/>41.475<br/>41.475<br/>41.475<br/>41.475<br/>41.475<br/>41.475<br/>41.475<br/>41.475<br/>41.475<br/>41.475<br/>41.475<br/>41.475<br/>41.475<br/>41</td><td>40.773<br/>41.502<br/>39.043<br/>41.504<br/>41.524<br/>41.544<br/>41.544<br/>41.544<br/>41.545<br/>41.574<br/>88.745<br/>88.745<br/>88.745<br/>88.745<br/>88.745<br/>98.711<br/>30.425<br/>88.745<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.555<br/>43.555<br/>43.555<br/>43.555<br/>43.555<br/>43.555<br/>43.555<br/>43.555<br/>43.555<br/>43.555<br/>43.555<br/>43.555<br/>43.555<br/>43.555<br/>43.555<br/>43.555<br/>43.555<br/>43.555<br/>43.555<br/>43.555<br/>43.555<br/>43.555<br/>43.555<br/>43.555<br/>43.555<br/>43.555<br/>43.555<br/>43.555<br/>43.555<br/>43.555<br/>43.555<br/>43.555<br/>43.555<br/>43.555<br/>43.555<br/>43.555<br/>43.555<br/>43.555<br/>43.555<br/>43.555<br/>43.555<br/>43.555<br/>43.555<br/>43.555<br/>43.555<br/>43.555<br/>43.555<br/>43.555<br/>43.555<br/>43.555<br/>43.555<br/>43.555<br/>43.555<br/>43.555<br/>43.555<br/>43.555<br/>43.555<br/>43.555<br/>43.555<br/>43.555<br/>43.555<br/>43.555<br/>43.555<br/>43.555<br/>43.555<br/>43.555<br/>43.555<br/>43.555<br/>43.555<br/>43.555<br/>43.555<br/>43.555<br/>43.555<br/>43.555<br/>43.555<br/>43.555<br/>43.555<br/>43.555<br/>43.555<br/>43.555<br/>43.555<br/>43.555<br/>43.555<br/>43.555<br/>43.555<br/>43.555<br/>43.555<br/>43.555<br/>43.555<br/>43.555<br/>43.555<br/>43.555<br/>43.555<br/>43.555<br/>43.555<br/>43.555<br/>43.5555<br/>43.5555<br/>43.55555<br/>43.5555555555</td><td>42,959<br/>36,026<br/>38,825<br/>38,810<br/>38,825<br/>38,825<br/>38,825<br/>37,980<br/>42,442<br/>44,556<br/>42,442<br/>44,556<br/>42,442<br/>44,556<br/>42,442<br/>44,556<br/>42,442<br/>44,556<br/>42,442<br/>44,556<br/>42,442<br/>44,556<br/>42,442<br/>44,556<br/>42,442<br/>44,556<br/>42,442<br/>44,556<br/>42,442<br/>44,556<br/>42,442<br/>44,378<br/>44,378<br/>44,378<br/>44,378<br/>44,378<br/>44,378<br/>44,378<br/>44,378<br/>44,378<br/>44,378<br/>44,378<br/>44,378<br/>44,378<br/>44,378<br/>44,378<br/>44,378<br/>44,378<br/>44,378<br/>44,378<br/>44,378<br/>44,378<br/>44,378<br/>44,378<br/>44,378<br/>44,378<br/>44,378<br/>44,378<br/>44,378<br/>44,378<br/>44,378<br/>44,378<br/>44,378<br/>44,378<br/>44,378<br/>44,378<br/>44,378<br/>44,378<br/>44,378<br/>44,378<br/>44,378<br/>44,378<br/>44,378<br/>44,378<br/>44,378<br/>44,378<br/>44,378<br/>44,378<br/>44,378<br/>44,378<br/>44,378<br/>44,378<br/>44,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  | 65.048         24.960           74.950         71.551           74.950         73.541           75.640         73.642           73.640         70.876           66.541         70.471           71.950         70.876           66.541         72.442           71.97         960           71.937         61.93           71.937         95.93           71.939         71.939           71.937         95.055           72.947         52.947           72.950         52.947           72.951         35.019           71.952         25.441           74.115         35.019           71.953         35.019           71.954         35.019           71.955         71.956           71.966         16.566           71.955         72.126           72.126         72.327           72.527         72.527           72.527         72.527           72.527         72.527           72.527         72.527           72.527         72.527           72.527         72.527           72.238  | 63.562           73.331           64.339           73.331           64.339           74.117           74.127           74.136           66.310           66.320           66.320           66.320           73.331           66.413           66.520           70.636           70.636           70.636           70.636           70.636           70.636           70.636           70.636           70.636           70.636           70.636           70.636           70.636           70.636           70.636           70.636           70.636           71.33           71.349           71.359           71.359           71.147           71.147           71.147           71.147           71.147           71.147           71.147           71.147           71.147           71.1489           71.728           71   | 65, 495           70, 775           70, 775           76, 232           76, 237           76, 237           76, 237           76, 237           76, 237           76, 237           76, 237           76, 237           76, 237           77, 274           71, 242           24, 210           31, 733           24, 2509           33, 151           34, 245, 59           37, 674           37, 767           34, 336           34, 353, 37, 674           37, 574           34, 354           32, 291           21, 291           21, 291           21, 291           21, 291           21, 291           21, 291           21, 291           21, 291           21, 291           21, 291           21, 291           21, 291           21, 291           21, 291           21, 291           21, 291           21, 291           21, 291           21, 291 <t< td=""><td>5,711<br/>66,724<br/>67,70<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,9</td><td>99         112           64         514           64         514           64         514           64         514           64         514           64         514           68         9009           68         907           79         651           66.310         87.79           79         651           70         651           71         73           73         5114           70         55173           35.073         35.134           30.903         55.073           33.271         20.177           70.154         35.412           32.664         20.177           70.177         19.354           33.051         13.3051           13.3061         30.3051           19.843         30.9061           20.570         20.571           20.575         20.576           20.576         81.692           21.558         11.607</td><td>64,243<br/>63,660<br/>68,784<br/>68,725<br/>68,784<br/>68,784<br/>68,784<br/>68,784<br/>64,795<br/>64,004<br/>64,004<br/>64,004<br/>64,004<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64,007<br/>64</td><td>e4.228<br/>85.236<br/>91.545<br/>91.545<br/>91.545<br/>91.545<br/>91.545<br/>91.545<br/>91.545<br/>91.545<br/>91.545<br/>91.545<br/>91.545<br/>91.645<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027<br/>91.027</td><td><b>63.860</b><br/><b>53.286</b><br/><b>91.541</b><br/><b>91.504</b><br/><b>91.504</b><br/><b>91.505</b><br/><b>75.886</b><br/><b>61.100</b><br/><b>75.886</b><br/><b>61.100</b><br/><b>75.886</b><br/><b>61.100</b><br/><b>75.886</b><br/><b>61.100</b><br/><b>75.886</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b><br/><b>75.867</b></td><td>66,724<br/>67,724<br/>91,555<br/>91,541<br/>99,542<br/>99,542<br/>99,542<br/>99,542<br/>99,542<br/>99,542<br/>99,542<br/>99,542<br/>99,542<br/>99,542<br/>99,542<br/>99,542<br/>90,442<br/>90,442<br/>91,722<br/>91,722<br/>91,722<br/>91,722<br/>91,722<br/>91,722<br/>91,722<br/>91,722<br/>91,722<br/>91,722<br/>91,722<br/>91,722<br/>91,722<br/>91,722<br/>91,722<br/>91,722<br/>91,722<br/>91,722<br/>91,722<br/>91,722<br/>91,722<br/>91,722<br/>91,722<br/>91,722<br/>91,722<br/>91,722<br/>91,722<br/>91,722<br/>91,722<br/>91,722<br/>91,722<br/>91,722<br/>91,722<br/>91,722<br/>91,722<br/>91,722<br/>91,722<br/>91,722<br/>91,722<br/>91,722<br/>91,722<br/>91,722<br/>91,722<br/>91,722<br/>91,722<br/>91,722<br/>91,722<br/>91,722<br/>91,722<br/>91,722<br/>91,722<br/>91,722<br/>91,722<br/>91,722<br/>91,722<br/>91,722<br/>91,722<br/>91,722<br/>91,722<br/>91,722<br/>91,722<br/>91,722<br/>91,722<br/>91,722<br/>91,722<br/>91,722<br/>91,722<br/>91,722<br/>91,722<br/>91,722<br/>91,722<br/>91,722<br/>91,722<br/>91,722<br/>91,722<br/>91,722<br/>91,722<br/>91,722<br/>91,722<br/>91,722<br/>91,722<br/>91,722<br/>91,722<br/>91,722<br/>91,722<br/>91,722<br/>91,722<br/>91,722<br/>91,724<br/>91,724<br/>91,724<br/>91,724<br/>91,724<br/>91,724<br/>91,724<br/>91,724<br/>91,724<br/>91,724<br/>91,724<br/>91,724<br/>91,724<br/>91,724<br/>91,724<br/>91,724<br/>91,724<br/>91,724<br/>91,724<br/>91,724<br/>91,724<br/>91,724<br/>91,724<br/>91,724<br/>91,724<br/>91,724<br/>91,724<br/>91,724<br/>91,724<br/>91,724<br/>91,724<br/>91,724<br/>91,724<br/>91,724<br/>91,724<br/>91,724<br/>91,724<br/>91,724<br/>91,724<br/>91,724<br/>91,724<br/>91,724<br/>91,724<br/>91,724<br/>91,724<br/>91,724<br/>91,724<br/>91,724<br/>91,724<br/>91,724<br/>91,724<br/>91,724<br/>91,724<br/>91,724<br/>91,724<br/>91,724<br/>91,724<br/>91,724<br/>91,724<br/>91,724<br/>91,724<br/>91,724<br/>91,724<br/>91,724<br/>91,724<br/>91,724<br/>91,724<br/>91,724<br/>91,724<br/>91,724<br/>91,724<br/>91,724<br/>91,724<br/>91,724<br/>91,724<br/>91,724<br/>91,724<br/>91,724<br/>91,724<br/>91,724<br/>91,724<br/>91,724<br/>91,724<br/>91,724<br/>91,724<br/>91,724<br/>91,725<br/>91,724<br/>91,725<br/>91,724<br/>91,725<br/>91,725<br/>91,725<br/>91,725<br/>91,725<br/>91,725<br/>91,725<br/>91,725<br/>91,725<br/>91,725<br/>91,725<br/>91,725<br/>91,725<br/>91,725<br/>91,725<br/>91,725<br/>91,725<br/>91,725<br/>91,725<br/>91,725<br/>91,725<br/>91,725<br/>91,725<br/>91,725<br/>91,725<br/>91,725<br/>91,725<br/>91,725<br/>91,725<br/>91,725<br/>91,725<br/>91,725<br/>91,725<br/>91,725<br/>91,725<br/>91,725<br/>91,725<br/>91,725<br/>91,725<br/>91,725<br/>91,725<br/>91,725<br/>91,725<br/>91,725<br/>91,725<br/>91,725<br/>91,725<br/>91,725<br/>91,725<br/>91,725<br/>91,725<br/>91,725<br/>91,725<br/>91,725<br/>91,725<br/>91,725<br/>91,725<br/>91,725<br/>91,725<br/>91,725</td><td>68         753           91         540           92         93           92         93           82         93           82         93           82         93           82         93           82         93           82         93           82         93           82         93           82         93           84         13           84         13           84         14           85         14           85         10           97         257           97         27           97         27           97         27           97         27           97         27           97         27           97         27           97         27           97         27           97         267           93         39           94         24           92         24           93         29           94         20           95</td><td>c00.00         c00.00           01.781         01.30           01.781         01.781           01.781         01.781           01.781         01.781           09.447         09.447           09.447         09.447           09.447         09.447           09.447         09.447           09.447         09.447           09.447         01.57           01.781         01.57           01.781         01.466           41.515         01.466           12.637         01.466           12.638         01.466           12.639         01.466           12.631         01.466           12.632         01.432           12.633         01.468           13.3440         01.478           13.3440         01.478           14.651         01.657           15.152         01.6575           12.622         01.6575           12.620.668         00.068           00.0793         18.189           18.189         01.972           18.189         01.972           18.189         01.972           19.1977</td><td>78 651<br/>78 256<br/>76 75 588<br/>82 952<br/>83 317<br/>85 26 291<br/>85 26 291<br/>85 26 291<br/>85 26 291<br/>85 26 291<br/>85 201<br/>85 201<br/>80 200<br/>80<br/>80 200<br/>80<br/>80 200<br/>80<br/>80 200<br/>80<br/>80<br/>80<br/>80<br/>80<br/>80<br/>80<br/>80<br/>80<br/>80<br/>80<br/>80<br/>8</td><td>86.310         31.535           81.754         82.41           81.754         82.41           81.754         82.41           82.32         85.025           75.421         80.955           85.026         73.421           80.955         31.535           41.709         36.547           36.6527         31.948           31.935         31.535           31.943         35.515           31.943         35.917           31.943         35.917           31.943         35.917           31.944         31.939           31.941         31.941           31.941         31.941           31.941         31.941           31.941         31.941           31.941         31.941           31.941         31.941           31.941         31.941           31.941         31.941           32.017         31.941           31.941         31.941           31.941         31.941           31.941         31.941           31.941         31.941           31.941         31.941           31.941</td><td>88.130         1110           66.157         66.167           76.617         71.241           71.241         75.421           71.243         75.421           71.244         75.421           73.835         85.62           38.52         38.52           38.52         38.52           38.52         35.038           39.53         36.368           30.541         72.303           30.542         30.542           30.541         72.303           30.617         72.303           72.0038         72.118           34.1065         71.7162           17.7162         72.500           20.0998         72.3173           20.668         70.367           20.365         70.366           20.365         70.366           20.365         70.364           21.188         82.141</td><td>76.433           66.720           66.720           72.285           72.285           72.287           72.287           72.287           72.287           71.997           30.277           71.993           36.531           36.641           71.992           36.702           71.993           71.993           71.993           71.993           71.993           71.993           71.993           71.993           71.993           71.993           71.993           71.993           71.993           71.993           71.993           71.993           71.993           71.993           71.993           71.994           71.993           71.993           71.993           71.993           71.994           71.994           71.994           71.994           71.994           71.994           71.995           71</td><td>11,069<br/>31,027<br/>33,034<br/>31,027<br/>33,034<br/>31,566<br/>31,533<br/>22,542<br/>32,542<br/>32,542<br/>32,542<br/>32,542<br/>32,542<br/>32,542<br/>33,153<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>32,545<br/>34,545<br/>34,545<br/>34,545<br/>34,545<br/>34,545<br/>34,545<br/>34,545<br/>34,545<br/>34,545<br/>34,545<br/>34,545<br/>34,545<br/>34,545<br/>34,545<br/>34,545<br/>34,545<br/>34,545<br/>34,545<br/>34,545<br/>34,545<br/>34,545<br/>34,545<br/>34,545<br/>34,545<br/>34,545<br/>34,54534,545<br/>34,545<br/>34,545<br/>34,545<br/>34,545<br/>34,54534,545<br/>34,545<br/>34,545<br/>34,54534,545<br/>34,545<br/>34,54534,545<br/>34,545<br/>34,54534,545<br/>34,54534,545<br/>34,54534,545<br/>34,54534,545<br/>34,54534,545<br/>34,54534,545<br/>34,54534,545<br/>34,54534,545<br/>34,54534,545<br/>34,54534,545<br/>34,54534,545<br/>34,54534,5455<br/>34,545534,545534,545</td><td>40.707<br/>40.723<br/>38.997<br/>41.253<br/>38.997<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.465<br/>41.475<br/>41.475<br/>41.475<br/>41.475<br/>41.475<br/>41.475<br/>41.475<br/>41.475<br/>41.475<br/>41.475<br/>41.475<br/>41.475<br/>41.475<br/>41.475<br/>41.475<br/>41.475<br/>41.475<br/>41.475<br/>41.475<br/>41.475<br/>41.475<br/>41.475<br/>41.475<br/>41.475<br/>41.475<br/>41.475<br/>41.475<br/>41.475<br/>41.475<br/>41.475<br/>41.475<br/>41.475<br/>41.475<br/>41.475<br/>41.475<br/>41.475<br/>41.475<br/>41.475<br/>41.475<br/>41.475<br/>41.475<br/>41.475<br/>41.475<br/>41.475<br/>41.475<br/>41.475<br/>41.475<br/>41.475<br/>41.475<br/>41.475<br/>41.475<br/>41.475<br/>41.475<br/>41.475<br/>41.475<br/>41.475<br/>41.475<br/>41.475<br/>41.475<br/>41.475<br/>41.475<br/>41.475<br/>41.475<br/>41.475<br/>41.475<br/>41.475<br/>41.475<br/>41.475<br/>41.475<br/>41.475<br/>41.475<br/>41.475<br/>41.475<br/>41.475<br/>41.475<br/>41.475<br/>41.475<br/>41.475<br/>41.475<br/>41.475<br/>41.475<br/>41.475<br/>41.475<br/>41.475<br/>41.475<br/>41.475<br/>41.475<br/>41.475<br/>41.475<br/>41.475<br/>41.475<br/>41.475<br/>41.475<br/>41.475<br/>41.475<br/>41.475<br/>41.475<br/>41.475<br/>41.475<br/>41.475<br/>41.475<br/>41.475<br/>41.475<br/>41.475<br/>41.475<br/>41.475<br/>41.475<br/>41.475<br/>41.475<br/>41.475<br/>41.475<br/>41.475<br/>41.475<br/>41.475<br/>41.475<br/>41.475<br/>41.475<br/>41.475<br/>41.475<br/>41.475<br/>41.475<br/>41.475<br/>41.475<br/>41.475<br/>41.475<br/>41.475<br/>41.475<br/>41.475<br/>41.475<br/>41.475<br/>41.475<br/>41.475<br/>41.475<br/>41</td><td>40.773<br/>41.502<br/>39.043<br/>41.504<br/>41.524<br/>41.544<br/>41.544<br/>41.544<br/>41.545<br/>41.574<br/>88.745<br/>88.745<br/>88.745<br/>88.745<br/>88.745<br/>98.711<br/>30.425<br/>88.745<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.555<br/>43.555<br/>43.555<br/>43.555<br/>43.555<br/>43.555<br/>43.555<br/>43.555<br/>43.555<br/>43.555<br/>43.555<br/>43.555<br/>43.555<br/>43.555<br/>43.555<br/>43.555<br/>43.555<br/>43.555<br/>43.555<br/>43.555<br/>43.555<br/>43.555<br/>43.555<br/>43.555<br/>43.555<br/>43.555<br/>43.555<br/>43.555<br/>43.555<br/>43.555<br/>43.555<br/>43.555<br/>43.555<br/>43.555<br/>43.555<br/>43.555<br/>43.555<br/>43.555<br/>43.555<br/>43.555<br/>43.555<br/>43.555<br/>43.555<br/>43.555<br/>43.555<br/>43.555<br/>43.555<br/>43.555<br/>43.555<br/>43.555<br/>43.555<br/>43.555<br/>43.555<br/>43.555<br/>43.555<br/>43.555<br/>43.555<br/>43.555<br/>43.555<br/>43.555<br/>43.555<br/>43.555<br/>43.555<br/>43.555<br/>43.555<br/>43.555<br/>43.555<br/>43.555<br/>43.555<br/>43.555<br/>43.555<br/>43.555<br/>43.555<br/>43.555<br/>43.555<br/>43.555<br/>43.555<br/>43.555<br/>43.555<br/>43.555<br/>43.555<br/>43.555<br/>43.555<br/>43.555<br/>43.555<br/>43.555<br/>43.555<br/>43.555<br/>43.555<br/>43.555<br/>43.555<br/>43.555<br/>43.555<br/>43.555<br/>43.555<br/>43.555<br/>43.5555<br/>43.5555<br/>43.55555<br/>43.5555555555</td><td>42,959<br/>36,026<br/>38,825<br/>38,810<br/>38,825<br/>38,825<br/>38,825<br/>37,980<br/>42,442<br/>44,556<br/>42,442<br/>44,556<br/>42,442<br/>44,556<br/>42,442<br/>44,556<br/>42,442<br/>44,556<br/>42,442<br/>44,556<br/>42,442<br/>44,556<br/>42,442<br/>44,556<br/>42,442<br/>44,556<br/>42,442<br/>44,556<br/>42,442<br/>44,556<br/>42,442<br/>44,378<br/>44,378<br/>44,378<br/>44,378<br/>44,378<br/>44,378<br/>44,378<br/>44,378<br/>44,378<br/>44,378<br/>44,378<br/>44,378<br/>44,378<br/>44,378<br/>44,378<br/>44,378<br/>44,378<br/>44,378<br/>44,378<br/>44,378<br/>44,378<br/>44,378<br/>44,378<br/>44,378<br/>44,378<br/>44,378<br/>44,378<br/>44,378<br/>44,378<br/>44,378<br/>44,378<br/>44,378<br/>44,378<br/>44,378<br/>44,378<br/>44,378<br/>44,378<br/>44,378<br/>44,378<br/>44,378<br/>44,378<br/>44,378<br/>44,378<br/>44,378<br/>44,378<br/>44,378<br/>44,378<br/>44,378<br/>44,378<br/>44,378<br/>44,378<br/>44,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<b>63.860</b><br><b>53.286</b><br><b>91.541</b><br><b>91.504</b><br><b>91.504</b><br><b>91.505</b><br><b>75.886</b><br><b>61.100</b><br><b>75.886</b><br><b>61.100</b><br><b>75.886</b><br><b>61.100</b><br><b>75.886</b><br><b>61.100</b><br><b>75.886</b><br><b>75.867</b><br><b>75.867</b><br><b>75.867</b><br><b>75.867</b><br><b>75.867</b><br><b>75.867</b><br><b>75.867</b><br><b>75.867</b><br><b>75.867</b><br><b>75.867</b><br><b>75.867</b><br><b>75.867</b><br><b>75.867</b><br><b>75.867</b><br><b>75.867</b><br><b>75.867</b><br><b>75.867</b><br><b>75.867</b><br><b>75.867</b><br><b>75.867</b><br><b>75.867</b><br><b>75.867</b><br><b>75.867</b><br><b>75.867</b><br><b>75.867</b><br><b>75.867</b><br><b>75.867</b><br><b>75.867</b><br><b>75.867</b><br><b>75.867</b><br><b>75.867</b><br><b>75.867</b><br><b>75.867</b><br><b>75.867</b><br><b>75.867</b><br><b>75.867</b><br><b>75.867</b><br><b>75.867</b><br><b>75.867</b><br><b>75.867</b><br><b>75.867</b><br><b>75.867</b><br><b>75.867</b><br><b>75.867</b><br><b>75.867</b><br><b>75.867</b><br><b>75.867</b><br><b>75.867</b><br><b>75.867</b><br><b>75.867</b><br><b>75.867</b><br><b>75.867</b><br><b>75.867</b><br><b>75.867</b><br><b>75.867</b><br><b>75.867</b><br><b>75.867</b><br><b>75.867</b><br><b>75.867</b><br><b>75.867</b><br><b>75.867</b><br><b>75.867</b><br><b>75.867</b><br><b>75.867</b><br><b>75.867</b><br><b>75.867</b><br><b>75.867</b><br><b>75.867</b><br><b>75.867</b><br><b>75.867</b><br><b>75.867</b><br><b>75.867</b><br><b>75.867</b><br><b>75.867</b><br><b>75.867</b><br><b>75.867</b><br><b>75.867</b><br><b>75.867</b><br><b>75.867</b><br><b>75.867</b><br><b>75.867</b><br><b>75.867</b><br><b>75.867</b><br><b>75.867</b><br><b>75.867</b><br><b>75.867</b><br><b>75.867</b><br><b>75.867</b><br><b>75.867</b><br><b>75.867</b><br><b>75.867</b><br><b>75.867</b><br><b>75.867</b><br><b>75.867</b><br><b>75.867</b><br><b>75.867</b><br><b>75.867</b><br><b>75.867</b><br><b>75.867</b><br><b>75.867</b><br><b>75.867</b><br><b>75.867</b><br><b>75.867</b><br><b>75.867</b><br><b>75.867</b><br><b>75.867</b><br><b>75.867</b><br><b>75.867</b><br><b>75.867</b><br><b>75.867</b><br><b>75.867</b><br><b>75.867</b><br><b>75.867</b><br><b>75.867</b><br><b>75.867</b><br><b>75.867</b><br><b>75.867</b><br><b>75.867</b><br><b>75.867</b><br><b>75.867</b><br><b>75.867</b><br><b>75.867</b><br><b>75.867</b><br><b>75.867</b><br><b>75.867</b><br><b>75.867</b><br><b>75.867</b><br><b>75.867</b><br><b>75.867</b><br><b>75.867</b><br><b>75.867</b><br><b>75.867</b><br><b>75.867</b><br><b>75.867</b><br><b>75.867</b><br><b>75.867</b><br><b>75.867</b><br><b>75.867</b><br><b>75.867</b><br><b>75.867</b><br><b>75.867</b><br><b>75.867</b><br><b>75.867</b><br><b>75.867</b><br><b>75.867</b><br><b>75.867</b><br><b>75.867</b><br><b>75.867</b><br><b>75.867</b><br><b>75.867</b><br><b>75.867</b><br><b>75.867</b><br><b>75.867</b><br><b>75.867</b><br><b>75.867</b><br><b>75.867</b><br><b>75.867</b><br><b>75.867</b><br><b>75.867</b><br><b>75.867</b><br><b>75.867</b><br><b>75.867</b><br><b>75.867</b><br><b>75.867</b><br><b>75.867</b><br><b>75.867</b><br><b>75.867</b><br><b>75.867</b><br><b>75.867</b><br><b>75.867</b><br><b>75.867</b><br><b>75.867</b><br><b>75.867</b><br><b>75.867</b><br><b>75.867</b><br><b>75.867</b><br><b>75.867</b><br><b>75.867</b><br><b>75.867</b><br><b>75.867</b><br><b>75.867</b><br><b>75.867</b><br><b>75.867</b><br><b>75.867</b><br><b>75.867</b><br><b>75.867</b><br><b>75.867</b><br><b>75.867</b><br><b>75.867</b><br><b>75.867</b><br><b>75.867</b><br><b>75.867</b><br><b>75.867</b><br><b>75.867</b><br><b>75.867</b><br><b>75.867</b><br><b>75.867</b><br><b>75.867</b><br><b>75.867</b><br><b>75.867</b><br><b>75.867</b><br><b>75.867</b><br><b>75.867</b><br><b>75.867</b><br><b>75.867</b><br><b>75.867</b><br><b>75.867</b><br><b>75.867</b><br><b>75.867</b><br><b>75.867</b>  | 66,724<br>67,724<br>91,555<br>91,541<br>99,542<br>99,542<br>99,542<br>99,542<br>99,542<br>99,542<br>99,542<br>99,542<br>99,542<br>99,542<br>99,542<br>99,542<br>90,442<br>90,442<br>91,722<br>91,722<br>91,722<br>91,722<br>91,722<br>91,722<br>91,722<br>91,722<br>91,722<br>91,722<br>91,722<br>91,722<br>91,722<br>91,722<br>91,722<br>91,722<br>91,722<br>91,722<br>91,722<br>91,722<br>91,722<br>91,722<br>91,722<br>91,722<br>91,722<br>91,722<br>91,722<br>91,722<br>91,722<br>91,722<br>91,722<br>91,722<br>91,722<br>91,722<br>91,722<br>91,722<br>91,722<br>91,722<br>91,722<br>91,722<br>91,722<br>91,722<br>91,722<br>91,722<br>91,722<br>91,722<br>91,722<br>91,722<br>91,722<br>91,722<br>91,722<br>91,722<br>91,722<br>91,722<br>91,722<br>91,722<br>91,722<br>91,722<br>91,722<br>91,722<br>91,722<br>91,722<br>91,722<br>91,722<br>91,722<br>91,722<br>91,722<br>91,722<br>91,722<br>91,722<br>91,722<br>91,722<br>91,722<br>91,722<br>91,722<br>91,722<br>91,722<br>91,722<br>91,722<br>91,722<br>91,722<br>91,722<br>91,722<br>91,722<br>91,722<br>91,722<br>91,722<br>91,722<br>91,724<br>91,724<br>91,724<br>91,724<br>91,724<br>91,724<br>91,724<br>91,724<br>91,724<br>91,724<br>91,724<br>91,724<br>91,724<br>91,724<br>91,724<br>91,724<br>91,724<br>91,724<br>91,724<br>91,724<br>91,724<br>91,724<br>91,724<br>91,724<br>91,724<br>91,724<br>91,724<br>91,724<br>91,724<br>91,724<br>91,724<br>91,724<br>91,724<br>91,724<br>91,724<br>91,724<br>91,724<br>91,724<br>91,724<br>91,724<br>91,724<br>91,724<br>91,724<br>91,724<br>91,724<br>91,724<br>91,724<br>91,724<br>91,724<br>91,724<br>91,724<br>91,724<br>91,724<br>91,724<br>91,724<br>91,724<br>91,724<br>91,724<br>91,724<br>91,724<br>91,724<br>91,724<br>91,724<br>91,724<br>91,724<br>91,724<br>91,724<br>91,724<br>91,724<br>91,724<br>91,724<br>91,724<br>91,724<br>91,724<br>91,724<br>91,724<br>91,724<br>91,724<br>91,724<br>91,724<br>91,724<br>91,724<br>91,724<br>91,724<br>91,724<br>91,724<br>91,725<br>91,724<br>91,725<br>91,724<br>91,725<br>91,725<br>91,725<br>91,725<br>91,725<br>91,725<br>91,725<br>91,725<br>91,725<br>91,725<br>91,725<br>91,725<br>91,725<br>91,725<br>91,725<br>91,725<br>91,725<br>91,725<br>91,725<br>91,725<br>91,725<br>91,725<br>91,725<br>91,725<br>91,725<br>91,725<br>91,725<br>91,725<br>91,725<br>91,725<br>91,725<br>91,725<br>91,725<br>91,725<br>91,725<br>91,725<br>91,725<br>91,725<br>91,725<br>91,725<br>91,725<br>91,725<br>91,725<br>91,725<br>91,725<br>91,725<br>91,725<br>91,725<br>91,725<br>91,725<br>91,725<br>91,725<br>91,725<br>91,725<br>91,725<br>91,725<br>91,725<br>91,725<br>91,725<br>91,725   | 68         753           91         540           92         93           92         93           82         93           82         93           82         93           82         93           82         93           82         93           82         93           82         93           82         93           84         13           84         13           84         14           85         14           85         10           97         257           97         27           97         27           97         27           97         27           97         27           97         27           97         27           97         27           97         27           97         267           93         39           94         24           92         24           93         29           94         20           95   | c00.00         c00.00           01.781         01.30           01.781         01.781           01.781         01.781           01.781         01.781           09.447         09.447           09.447         09.447           09.447         09.447           09.447         09.447           09.447         09.447           09.447         01.57           01.781         01.57           01.781         01.466           41.515         01.466           12.637         01.466           12.638         01.466           12.639         01.466           12.631         01.466           12.632         01.432           12.633         01.468           13.3440         01.478           13.3440         01.478           14.651         01.657           15.152         01.6575           12.622         01.6575           12.620.668         00.068           00.0793         18.189           18.189         01.972           18.189         01.972           18.189         01.972           19.1977   | 78 651<br>78 256<br>76 75 588<br>82 952<br>83 317<br>85 26 291<br>85 26 291<br>85 26 291<br>85 26 291<br>85 26 291<br>85 201<br>85 201<br>80 200<br>80<br>80 200<br>80<br>80 200<br>80<br>80 200<br>80<br>80<br>80<br>80<br>80<br>80<br>80<br>80<br>80<br>80<br>80<br>80<br>8 | 86.310         31.535           81.754         82.41           81.754         82.41           81.754         82.41           82.32         85.025           75.421         80.955           85.026         73.421           80.955         31.535           41.709         36.547           36.6527         31.948           31.935         31.535           31.943         35.515           31.943         35.917           31.943         35.917           31.943         35.917           31.944         31.939           31.941         31.941           31.941         31.941           31.941         31.941           31.941         31.941           31.941         31.941           31.941         31.941           31.941         31.941           31.941         31.941           32.017         31.941           31.941         31.941           31.941         31.941           31.941         31.941           31.941         31.941           31.941         31.941           31.941   | 88.130         1110           66.157         66.167           76.617         71.241           71.241         75.421           71.243         75.421           71.244         75.421           73.835         85.62           38.52         38.52           38.52         38.52           38.52         35.038           39.53         36.368           30.541         72.303           30.542         30.542           30.541         72.303           30.617         72.303           72.0038         72.118           34.1065         71.7162           17.7162         72.500           20.0998         72.3173           20.668         70.367           20.365         70.366           20.365         70.366           20.365         70.364           21.188         82.141   | 76.433           66.720           66.720           72.285           72.285           72.287           72.287           72.287           72.287           71.997           30.277           71.993           36.531           36.641           71.992           36.702           71.993           71.993           71.993           71.993           71.993           71.993           71.993           71.993           71.993           71.993           71.993           71.993           71.993           71.993           71.993           71.993           71.993           71.993           71.993           71.994           71.993           71.993           71.993           71.993           71.994           71.994           71.994           71.994           71.994           71.994           71.995           71   | 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| <ul> <li>c) 216</li> <li>c) 216</li> <li>c) 217</li> <li>c) 218</li> <lic) 218<="" li=""> <lic) 218<="" li<="" td=""><td>65.048         74.960           74.960         73.074           75.074         75.074           73.074         76.074           70.976         76.074           71.074         77.074           71.074         77.074           71.075         77.074           71.075         77.074           71.075         77.074           71.075         77.010           71.075         77.935           71.705         77.500           72.297         50.655           32.264         44.215           71.055         31.075           32.264         44.215           71.666         11.666           12.1665         12.1665           12.1665         12.129           23.529         23.521           20.439         20.439           20.439         20.439           20.439         20.439           20.439         20.439           20.439         20.439           20.439         20.439           20.439         21.499           21.499         21.499</td><td>63         562           73         331           64         339           74         217           74         217           74         217           74         217           74         217           74         217           74         217           74         217           74         217           74         217           74         217           74         217           74         216           30         316           42         163           33         316           42         263           34         215           35         2667           36         267           36         273           31         20           32         293           33         303           34         21           35         26           21         2728           21         24           21         24           22         22           24         257</td><td>L6,495<br/>17,770<br/>17,775<br/>17,775<br/>17,775<br/>17,775<br/>17,725<br/>17,727<br/>17,727<br/>17,727<br/>17,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,747<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737<br/>1,737</td><td>5 711 32 56 710 95 71 95 71 95 71 95 71 95 71 95 71 95 72 95 72 95 72 95 72 95 72 95 72 95 72 95 72 95 72 95 72 95 72 95 72 95 72 95 72 95 72 95 72 95 75 72 95 75 72 95 75 75 75 75 75 75 75 75 75 75 75 75 75</td><td>P9:512         Common Comm</td><td>64,243<br/>63,660<br/>68,754<br/>68,752<br/>68,784<br/>68,752<br/>68,784<br/>64,792<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64,509<br/>64</td><td>e4, 2.82           85, 3.96           91, 5.85           91, 5.85           91, 5.85           91, 5.85           91, 5.85           91, 5.85           91, 5.85           91, 5.85           91, 7.87           91, 7.87           91, 7.102           97, 103           91, 105           91, 105           91, 106           92, 106           91, 106           91, 106           91, 106           91, 106</td><td>63.860<br/>53.278<br/>91.541<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>93.044<br/>93.044<br/>93.044<br/>93.045<br/>93.045<br/>93.045<br/>93.045<br/>93.045<br/>93.045<br/>93.045<br/>93.045<br/>93.045<br/>93.045<br/>93.045<br/>93.045<br/>93.045<br/>93.045<br/>93.045<br/>93.045<br/>93.045<br/>93.045<br/>93.045<br/>93.045<br/>93.045<br/>93.045<br/>93.045<br/>93.045<br/>93.045<br/>93.045<br/>93.045<br/>93.045<br/>93.045<br/>93.045<br/>93.045<br/>93.045<br/>93.045<br/>93.045<br/>93.045<br/>93.045<br/>93.045<br/>93.045<br/>93.045<br/>93.045<br/>93.045<br/>93.045<br/>93.045<br/>93.045<br/>93.045<br/>93.045<br/>93.045<br/>93.045<br/>93.045<br/>93.045<br/>93.045<br/>93.045<br/>93.045<br/>93.045<br/>93.045<br/>93.045<br/>93.045<br/>93.045<br/>93.045<br/>93.045<br/>93.045<br/>93.045<br/>93.045<br/>93.045<br/>93.045<br/>93.045<br/>93.045<br/>93.045<br/>93.045<br/>93.045<br/>93.045<br/>93.045<br/>93.045<br/>93.045<br/>93.045<br/>93.045<br/>93.045<br/>93.045<br/>93.045<br/>93.045<br/>93.045<br/>93.045<br/>93.045<br/>93.045<br/>93.045<br/>93.045<br/>93.045<br/>93.045<br/>93.045<br/>93.045<br/>93.045<br/>93.045<br/>93.045<br/>93.045<br/>93.045<br/>93.045<br/>93.045<br/>93.045<br/>93.045<br/>93.045<br/>93.045<br/>93.045<br/>93.045<br/>93.045<br/>93.045<br/>93.045<br/>93.045<br/>93.045<br/>93.045<br/>93.045<br/>93.045<br/>93.045<br/>93.045<br/>93.045<br/>93.045<br/>93.045<br/>93.045<br/>93.045<br/>93.045<br/>93.045<br/>93.045<br/>93.045<br/>93.045<br/>93.045<br/>93.045<br/>93.045<br/>93.045<br/>93.045<br/>93.045<br/>93.045<br/>93.045<br/>93.045<br/>93.045<br/>93.045<br/>93.045<br/>93.045<br/>93.045<br/>93.045<br/>93.045<br/>93.045<br/>93.045<br/>93.045<br/>93.045<br/>93.045<br/>93.045<br/>93.045<br/>93.045<br/>93.045<br/>93.045<br/>93.045<br/>93.045<br/>93.045<br/>93.045<br/>93.045<br/>93.045<br/>93.045<br/>93.045<br/>93.045<br/>93.045<br/>93.045<br/>93.045<br/>93.045<br/>93.045<br/>93.045<br/>93.045<br/>93.045<br/>93.045<br/>93.045<br/>93.045<br/>93.045<br/>93.045<br/>93.045<br/>93.045<br/>93.045<br/>93.045<br/>93.045<br/>93.045<br/>93.045<br/>93.045<br/>93.045<br/>93.045<br/>93.045<br/>93.045<br/>93.045<br/>93.045<br/>93.045<br/>93.045<br/>93.045<br/>93.045<br/>93.045<br/>93.045<br/>93.045<br/>93.045<br/>93.045<br/>93.045<br/>93.045<br/>93.045<br/>93.045<br/>93.045<br/>93.045<br/>93.045<br/>93.045<br/>93.045<br/>93.045<br/>93.045<br/>93.045<br/>93.045<br/>93.045<br/>93.045<br/>93.045<br/>93.045<br/>93.045<br/>93.045<br/>93.045<br/>93.045<br/>93.045<br/>93.045<br/>93.045<br/>93.045<br/>93.045<br/>93.045<br/>93.045<br/>93.045<br/>93.045<br/>93.045<br/>93.045<br/>93.045<br/>93.045<br/>93.045<br/>93.045<br/>93.045<br/>93.045<br/>93.045<br/>93.045<br/>93.045<br/>93.045<br/>93.045</td><td>68,794<br/>69,795<br/>91,385<br/>91,385<br/>91,385<br/>91,385<br/>99,347<br/>99,347<br/>99,347<br/>99,347<br/>99,347<br/>19,557<br/>10,557<br/>11,566<br/>12,557<br/>13,1566<br/>14,1545<br/>14,1545<br/>14,1545<br/>14,1545<br/>14,1545<br/>14,1545<br/>14,1545<br/>14,1545<br/>14,1545<br/>14,1545<br/>14,1545<br/>14,1545<br/>14,1545<br/>14,1545<br/>14,1545<br/>14,1545<br/>14,1545<br/>14,1545<br/>14,1545<br/>14,1545<br/>14,1545<br/>14,1545<br/>14,1545<br/>14,1545<br/>14,1545<br/>14,1545<br/>14,1545<br/>14,1545<br/>14,1545<br/>14,1545<br/>14,1545<br/>14,1545<br/>14,1545<br/>14,1545<br/>14,1545<br/>14,1545<br/>14,1545<br/>14,1545<br/>14,1545<br/>14,1545<br/>14,1545<br/>14,1545<br/>14,1545<br/>14,1545<br/>14,1545<br/>14,1545<br/>14,1545<br/>14,1545<br/>14,1545<br/>14,1545<br/>14,1545<br/>14,1545<br/>14,1545<br/>14,1545<br/>14,1545<br/>14,1545<br/>14,1545<br/>14,1545<br/>14,1545<br/>14,1545<br/>14,1545<br/>14,1545<br/>14,1545<br/>14,1545<br/>14,1545<br/>14,1545<br/>14,1545<br/>14,1545<br/>14,1545<br/>14,1545<br/>14,1545<br/>14,1545<br/>14,1545<br/>14,1545<br/>14,1545<br/>14,1545<br/>14,1545<br/>14,1545<br/>14,1545<br/>14,1545<br/>14,1545<br/>14,1545<br/>14,1545<br/>14,1545<br/>14,1545<br/>14,1545<br/>14,1545<br/>14,1545<br/>14,1545<br/>14,1545<br/>14,1545<br/>14,1545<br/>14,1545<br/>14,1545<br/>14,1545<br/>14,1545<br/>14,1545<br/>14,1545<br/>14,1545<br/>14,1545<br/>14,1545<br/>14,1545<br/>14,1545<br/>14,1545<br/>14,1545<br/>14,1545<br/>14,1545<br/>14,1545<br/>14,1545<br/>14,1545<br/>14,1545<br/>14,1545<br/>14,1545<br/>14,1545<br/>14,1545<br/>14,1545<br/>14,1545<br/>14,1545<br/>14,1545<br/>14,1545<br/>14,1545<br/>14,1545<br/>14,1545<br/>14,1545<br/>14,1545<br/>14,1545<br/>14,1545<br/>14,1545<br/>14,1545<br/>14,1545<br/>14,1545<br/>14,1545<br/>14,1545<br/>14,1545<br/>14,1545<br/>14,1545<br/>14,1545<br/>14,1545<br/>14,1545<br/>14,1545<br/>14,1545<br/>14,1545<br/>14,1545<br/>14,1545<br/>14,1545<br/>14,1545<br/>14,1545<br/>14,1545<br/>14,1545<br/>14,1545<br/>14,1545<br/>14,1545<br/>14,1545<br/>14,1545<br/>14,1545<br/>14,1545<br/>14,1545<br/>14,1545<br/>14,1545<br/>14,1545<br/>14,1545<br/>14,1545<br/>14,1545<br/>14,1545<br/>14,1545<br/>14,1545<br/>14,1545<br/>14,1545<br/>14,1545<br/>14,1545<br/>14,1545<br/>14,1545<br/>14,1545<br/>14,1545<br/>14,1545<br/>14,1545<br/>14,1545<br/>14,1545<br/>14,1545<br/>14,1545<br/>14,1545<br/>14,1545<br/>14,1545<br/>14,1545<br/>14,1545<br/>14,1545<br/>14,1545<br/>14,1545<br/>14,1545<br/>14,1545<br/>14,1545<br/>14,1555<br/>14,1555<br/>14,1555<br/>14,1555<br/>14,1555<br/>14,1555<br/>14,1555<br/>14,1555<br/>14,1555<br/>14,1555<br/>14,1555<br/>14,1555<br/>14,1555<br/>14,1555<br/>14,1555<br/>14,1555<br/>14,1555<br/>14,1555<br/>14,15555<br/>14,155555<br/>14,155555555555</td><td>68         75.2           91.504         92.938           92.938         92.938           82.939.238         92.938           82.939.238         92.938           82.939.238         92.938           82.939.238         92.938           82.939.238         92.938           82.939.238         93.938           91.740         92.939           91.751         93.737           91.752         93.737           91.753         93.737           92.744         92.974           92.975         93.732           92.974         93.976           92.974         93.976           93.976         92.974           93.976         92.974           93.976         93.976           93.976         92.974           93.976         92.974           93.976         92.974           93.976         92.974           93.976         92.974           93.976         92.974           93.976         93.976           93.976         93.976           93.976         93.976           93.976         93.976</td><td>c0.00.0         c0.00.1           01.781         01.281           01.781         01.781           01.781         01.781           01.781         01.781           01.781         01.781           01.781         01.781           01.781         01.781           01.781         01.781           01.781         01.781           01.781         01.781           01.781         01.781           01.781         01.771           01.772         01.771           01.781         01.771           01.781         01.771           01.781         01.771           01.781         01.771           01.781         01.771           01.781         01.771           01.781         01.771           01.781         01.771           01.781         01.771           01.781         01.771           01.781         01.772           01.792         01.792           01.792         01.792</td><td>78.631<br/>78.75.982<br/>76.725<br/>81.937<br/>81.947<br/>85.026<br/>81.937<br/>85.026<br/>81.937<br/>85.026<br/>81.937<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027<br/>85.027</td><td>86.3109<br/>76.871<br/>76.871<br/>76.871<br/>76.871<br/>76.871<br/>76.871<br/>75.821<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>81.784<br/>8</td><td>88         130           63         658           61         157           66         157           76         155           71         224           71         29           73         21           73         23           73         23           74         24           75         28           75         28           75         29           73         29           74         71           74         71           74         71           75         29           71         29           71         29           71         29           71         29           71         29           71         29           71         29           71         20           71         20           71         20           71         20           70         20           70         20           70         20           70         20           70</td><td>76.433           66.730           66.730           66.730           66.730           72.285           72.285           72.287           72.287           72.397           70.397           70.397           71.997           30.277           31.666           35.952           24.44           33.666           35.952           21.027           36.461           35.952           21.023           16.097           21.024           21.023           16.097           21.024           21.024           21.025           16.097           20.047           20.047           20.058           21.024           21.024           21.024           21.025           16.097           20.047           20.047           20.047           20.047           20.047           20.047           20.047           20.047           20.</td><td>11 (66)<br/>13 (37)<br/>13 (34)<br/>13 (37)<br/>13 (34)<br/>13 (36)<br/>13 (35)<br/>13 (35)<br/>13</td><td>40.707<br/>40.723<br/>38.997<br/>41.435<br/>41.465<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41</td><td>40.773<br/>41.1302<br/>39.043<br/>41.1342<br/>41.1343<br/>41.1343<br/>41.1343<br/>41.135<br/>58.711<br/>30.425<br/>58.711<br/>30.425<br/>58.711<br/>30.425<br/>58.711<br/>30.425<br/>58.6331<br/>43.555<br/>54.87<br/>73.87<br/>73.87<br/>74.87<br/>74.87<br/>74.87<br/>74.87<br/>74.87<br/>74.87<br/>74.87<br/>74.87<br/>74.87<br/>74.87<br/>74.87<br/>74.87<br/>74.87<br/>74.87<br/>74.87<br/>74.87<br/>74.87<br/>74.87<br/>74.87<br/>74.87<br/>74.87<br/>74.87<br/>74.87<br/>74.87<br/>74.87<br/>74.87<br/>74.87<br/>74.87<br/>74.87<br/>74.87<br/>74.87<br/>74.87<br/>74.87<br/>74.87<br/>74.87<br/>74.87<br/>74.87<br/>74.87<br/>74.87<br/>74.87<br/>74.87<br/>74.87<br/>74.87<br/>74.87<br/>74.87<br/>74.87<br/>74.87<br/>74.87<br/>74.87<br/>74.87<br/>74.87<br/>74.87<br/>74.87<br/>74.87<br/>74.87<br/>74.87<br/>74.87<br/>74.87<br/>74.87<br/>74.87<br/>74.87<br/>74.87<br/>74.87<br/>74.87<br/>74.87<br/>74.87<br/>74.87<br/>74.87<br/>74.87<br/>74.87<br/>74.87<br/>74.87<br/>74.87<br/>74.87<br/>74.87<br/>74.87<br/>74.87<br/>74.87<br/>74.87<br/>74.87<br/>74.87<br/>74.87<br/>74.87<br/>74.87<br/>74.87<br/>74.87<br/>74.87<br/>74.87<br/>74.87<br/>74.87<br/>74.87<br/>74.87<br/>74.87<br/>74.87<br/>74.87<br/>74.87<br/>74.87<br/>74.87<br/>74.87<br/>74.87<br/>74.87<br/>74.87<br/>74.87<br/>74.87<br/>74.87<br/>74.87<br/>74.87<br/>74.87<br/>74.87<br/>74.87<br/>74.87<br/>74.87<br/>74.87<br/>74.87<br/>74.87<br/>74.87<br/>74.87<br/>74.87<br/>74.87<br/>74.87<br/>74.87<br/>74.87<br/>74.87<br/>74.87<br/>74.87<br/>74.87<br/>74.87<br/>74.87<br/>74.87<br/>74.87<br/>74.87<br/>74.87<br/>74.87<br/>74.87<br/>74.87<br/>74.87<br/>74.87<br/>74.87<br/>74.87<br/>74.87<br/>74.97<br/>74.97<br/>74.97<br/>74.97<br/>74.97<br/>74.97<br/>74.97<br/>74.97<br/>74.97<br/>74.97<br/>74.97<br/>74.97<br/>74.97<br/>74.97<br/>74.97<br/>74.97<br/>74.97<br/>74.97<br/>74.97<br/>74.97<br/>74.97<br/>74.97<br/>74.97<br/>74.97<br/>74.97<br/>74.97<br/>74.97<br/>74.97<br/>74.97<br/>74.97<br/>74.97<br/>74.97<br/>74.97<br/>74.97<br/>74.97<br/>74.97<br/>74.97<br/>74.97<br/>74.97<br/>74.97<br/>74.97<br/>74.97<br/>74.97<br/>74.97<br/>74.97<br/>74.97<br/>74.97<br/>74.97<br/>74.97<br/>74.97<br/>74.97<br/>74.97<br/>74.97<br/>74.97<br/>74.97<br/>74.97<br/>74.97<br/>74.97<br/>74.97<br/>74.97<br/>74.97<br/>74.97<br/>74.97<br/>74.97<br/>74.97<br/>74.97<br/>74.97<br/>74.97<br/>74.97<br/>74.97<br/>74.97<br/>74.97<br/>74.97<br/>74.97<br/>74.97<br/>74.97<br/>74.97<br/>74.97<br/>74.97<br/>74.97<br/>74.97<br/>74.97<br/>74.97<br/>74.97<br/>74.97<br/>74.97<br/>74.97<br/>74.97<br/>74.97<br/>74.97<br/>74.97<br/>74.97<br/>74.97<br/>74.97<br/>74.97<br/>74.97<br/>74.97<br/>74.97<br/>74.97<br/>74.97<br/>74.97<br/>74.97<br/>74.97<br/>74.97<br/>74.97<br/>74.97<br/>74.97<br/>74.97<br/>74.97<br/>74.97<br/>74.97<br/>74.97<br/>74.97<br/>74.97<br/>74.97<br/>74.97<br/>74.97<br/>74.97<br/>74.97<br/>74.97<br/>74.97<br/>74.97<br/>74.97<br/>74.97<br/>74.97<br/>74.97<br/>74.97<br/>74.97<br/>74.97<br/>74.97<br/>74.97<br/>74.97<br/>74.97<br/>74.97<br/>74.97<br/>74.97<br/>74.97<br/>74.97<br/>74.97<br/>74.97<br/>74.97<br/>74.97<br/>74.97<br/>74.97<br/>74.97<br/>74.97<br/>74.97<br/>74.97<br/>74.97<br/>74.97<br/>74.97<br/>74.97<br/>74.97<br/>74.97<br/>74.97<br/>74.97<br/>74.97<br/>74.97<br/>74.97<br/>74.97<br/>74.97<br/>74.97<br/>74.97<br/>74.97<br/>74.97<br/>74.97<br/>74.97<br/>74.97<br/>74.97<br/>74.97<br/>74.97<br/>74.97<br/>74.97<br/>74.97<br/>74.97<br/>74.97</td><td>42 559 36 22 57 200 25 26 27 20 26 27 20 26 27 20 20 27 20 20 20 20 20 20 20 20 20 20 20 20 20</td><td>35,079<br/>37,102<br/>35,634<br/>37,282<br/>37,282<br/>37,283<br/>35,803<br/>35,808<br/>36,501<br/>38,312<br/>35,808<br/>38,312<br/>35,808<br/>43,824<br/>43,565<br/>99,302<br/>99,303<br/>99,303<br/>99,303<br/>99,303<br/>99,303<br/>99,303<br/>99,303<br/>99,303<br/>99,303<br/>99,303<br/>99,303<br/>99,303<br/>99,303<br/>99,303<br/>99,303<br/>99,303<br/>99,303<br/>99,303<br/>99,303<br/>99,303<br/>99,303<br/>99,303<br/>99,303<br/>99,303<br/>99,303<br/>10,503<br/>10,503<br/>10,503<br/>10,503<br/>10,503<br/>10,503<br/>10,503<br/>10,503<br/>10,503<br/>10,503<br/>10,503<br/>10,503<br/>10,503<br/>10,503<br/>10,503<br/>10,503<br/>10,503<br/>10,503<br/>10,503<br/>10,503<br/>10,503<br/>10,503<br/>10,503<br/>10,503<br/>10,503<br/>10,503<br/>10,503<br/>10,503<br/>10,503<br/>10,503<br/>10,503<br/>10,503<br/>10,503<br/>10,503<br/>10,503<br/>10,503<br/>10,503<br/>10,503<br/>10,503<br/>10,503<br/>10,503<br/>10,503<br/>10,503<br/>10,503<br/>10,503<br/>10,503<br/>10,503<br/>10,503<br/>10,503<br/>10,503<br/>10,503<br/>10,503<br/>10,503<br/>10,503<br/>10,503<br/>10,503<br/>10,503<br/>10,503<br/>10,503<br/>10,503<br/>10,503<br/>10,503<br/>10,503<br/>10,503<br/>10,503<br/>10,503<br/>10,503<br/>10,503<br/>10,503<br/>10,503<br/>10,503<br/>10,503<br/>10,503<br/>10,503<br/>10,503<br/>10,503<br/>10,503<br/>10,503<br/>10,503<br/>10,503<br/>10,503<br/>10,503<br/>10,503<br/>10,503<br/>10,503<br/>10,503<br/>10,503<br/>10,503<br/>10,503<br/>10,503<br/>10,503<br/>10,503<br/>10,503<br/>10,503<br/>10,503<br/>10,503<br/>10,503<br/>10,503<br/>10,503<br/>10,503<br/>10,503<br/>10,503<br/>10,503<br/>10,503<br/>10,503<br/>10,503<br/>10,503<br/>10,503<br/>10,503<br/>10,503<br/>10,503<br/>10,503<br/>10,503<br/>10,503<br/>10,503<br/>10,503<br/>10,503<br/>10,503<br/>10,503<br/>10,503<br/>10,503<br/>10,503<br/>10,503<br/>10,503<br/>10,503<br/>10,503<br/>10,503<br/>10,503<br/>10,503<br/>10,503<br/>10,503<br/>10,503<br/>10,503<br/>10,503<br/>10,503<br/>10,503<br/>10,503<br/>10,503<br/>10,503<br/>10,503<br/>10,503<br/>10,503<br/>10,503<br/>10,503<br/>10,503<br/>10,503<br/>10,503<br/>10,503<br/>10,503<br/>10,503<br/>10,503<br/>10,503<br/>10,503<br/>10,503<br/>10,503<br/>10,503<br/>10,503<br/>10,503<br/>10,503<br/>10,503<br/>10,503<br/>10,503<br/>10,503<br/>10,503<br/>10,503<br/>10,503<br/>10,503<br/>10,503<br/>10,503<br/>10,503<br/>10,503<br/>10,503<br/>10,503<br/>10,503<br/>10,503<br/>10,503<br/>10,503<br/>10,503<br/>10,503<br/>10,503<br/>10,503<br/>10,503<br/>10,503<br/>10,503<br/>10,503<br/>10,503<br/>10,503<br/>10,503<br/>10,503<br/>10,503<br/>10,503<br/>10,503<br/>10,503<br/>10,503<br/>10,503<br/>10,503<br/>10,503<br/>10,503<br/>10,503<br/>10,503<br/>10,503<br/>10,503<br/>10,503<br/>10,503<br/>10,503<br/>10,503<br/>10,503<br/>10,503<br/>10,503<br/>10,503<br/>10,503<br/>10,503<br/>10,503<br/>10,503<br/>10,503<br/>10,503<br/>10,503<br/>10,503<br/>10,503<br/>10,503<br/>10,503<br/>10,503<br/>10,503<br/>10,503<br/>10,503<br/>10,503<br/>10,503<br/>10,503<br/>10,503<br/>10,503<br/>10,503<br/>10,503<br/>10,503<br/>10,503<br/>10,503<br/>10,503<br/>10,503<br/>10,503<br/>10,503<br/>10,503<br/>10,503<br/>10,503<br/>10,503<br/>10,503<br/>10,503<br/>10,503<br/>10,503<br/>10,503<br/>10,503<br/>10,503<br/>10,503<br/>10</td><td>35.081<br/>35.382<br/>37.284<br/>37.257<br/>35.383<br/>35.805<br/>35.094<br/>35.094<br/>35.094<br/>35.094<br/>36.394<br/>36.394<br/>36.394<br/>37.37<br/>37.303<br/>35.094<br/>37.333<br/>36.394<br/>37.333<br/>36.394<br/>37.334<br/>37.334<br/>37.399<br/>39.399<br/>39.399<br/>39.399<br/>39.399<br/>39.399<br/>39.399<br/>39.399<br/>39.399<br/>39.399<br/>39.399<br/>39.399<br/>39.399<br/>39.399<br/>39.399<br/>39.399<br/>39.399<br/>39.399<br/>39.399<br/>39.399<br/>39.399<br/>39.399<br/>39.399<br/>39.399<br/>39.399<br/>39.399<br/>39.399<br/>39.399<br/>39.399<br/>39.399<br/>39.399<br/>39.399<br/>39.399<br/>39.399<br/>39.399<br/>39.399<br/>39.399<br/>39.399<br/>39.399<br/>39.399<br/>39.399<br/>39.399<br/>39.399<br/>39.399<br/>39.399<br/>39.399<br/>39.399<br/>39.399<br/>39.399<br/>39.399<br/>39.399<br/>39.399<br/>39.399<br/>39.399<br/>39.399<br/>39.399<br/>39.399<br/>39.399<br/>39.399<br/>39.399<br/>39.399<br/>39.399<br/>39.399<br/>39.399<br/>39.399<br/>39.399<br/>39.399<br/>39.399<br/>39.399<br/>39.399<br/>39.399<br/>39.399<br/>39.399<br/>39.399<br/>39.399<br/>39.399<br/>39.399<br/>39.399<br/>39.399<br/>39.399<br/>39.399<br/>39.399<br/>39.399<br/>39.399<br/>39.399<br/>39.399<br/>39.399<br/>39.399<br/>39.399<br/>39.399<br/>39.399<br/>39.399<br/>39.399<br/>39.399<br/>39.399<br/>39.399<br/>39.399<br/>39.399<br/>39.399<br/>39.399<br/>39.399<br/>39.399<br/>39.399<br/>39.399<br/>39.399<br/>39.399<br/>39.399<br/>39.399<br/>39.399<br/>39.399<br/>39.399<br/>39.399<br/>39.399<br/>39.399<br/>39.399<br/>39.399<br/>39.399<br/>39.399<br/>39.399<br/>39.399<br/>39.399<br/>39.399<br/>39.399<br/>39.399<br/>39.399<br/>39.399<br/>39.399<br/>39.399<br/>39.399<br/>39.399<br/>39.399<br/>39.399<br/>39.399<br/>39.399<br/>39.399<br/>39.399<br/>39.399<br/>39.399<br/>39.399<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 | 65.048         74.960           74.960         73.074           75.074         75.074           73.074         76.074           70.976         76.074           71.074         77.074           71.074         77.074           71.075         77.074           71.075         77.074           71.075         77.074           71.075         77.010           71.075         77.935           71.705         77.500           72.297         50.655           32.264         44.215           71.055         31.075           32.264         44.215           71.666         11.666           12.1665         12.1665           12.1665         12.129           23.529         23.521           20.439         20.439           20.439         20.439           20.439         20.439           20.439         20.439           20.439         20.439           20.439         20.439           20.439         21.499           21.499         21.499  | 63         562           73         331           64         339           74         217           74         217           74         217           74         217           74         217           74         217           74         217           74         217           74         217           74         217           74         217           74         217           74         216           30         316           42         163           33         316           42         263           34         215           35         2667           36         267           36         273           31         20           32         293           33         303           34         21           35         26           21         2728           21         24           21         24           22         22           24         257   | L6,495<br>17,770<br>17,775<br>17,775<br>17,775<br>17,775<br>17,725<br>17,727<br>17,727<br>17,727<br>17,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,747<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737<br>1,737 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64,243<br>63,660<br>68,754<br>68,752<br>68,784<br>68,752<br>68,784<br>64,792<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64,509<br>64 | e4, 2.82           85, 3.96           91, 5.85           91, 5.85           91, 5.85           91, 5.85           91, 5.85           91, 5.85           91, 5.85           91, 5.85           91, 7.87           91, 7.87           91, 7.102           97, 103           91, 105           91, 105           91, 106           92, 106           91, 106           91, 106           91, 106           91, 106  | 63.860<br>53.278<br>91.541<br>91.504<br>91.504<br>91.504<br>91.504<br>91.504<br>91.504<br>91.504<br>91.504<br>91.504<br>91.504<br>91.504<br>91.504<br>91.504<br>93.044<br>93.044<br>93.044<br>93.045<br>93.045<br>93.045<br>93.045<br>93.045<br>93.045<br>93.045<br>93.045<br>93.045<br>93.045<br>93.045<br>93.045<br>93.045<br>93.045<br>93.045<br>93.045<br>93.045<br>93.045<br>93.045<br>93.045<br>93.045<br>93.045<br>93.045<br>93.045<br>93.045<br>93.045<br>93.045<br>93.045<br>93.045<br>93.045<br>93.045<br>93.045<br>93.045<br>93.045<br>93.045<br>93.045<br>93.045<br>93.045<br>93.045<br>93.045<br>93.045<br>93.045<br>93.045<br>93.045<br>93.045<br>93.045<br>93.045<br>93.045<br>93.045<br>93.045<br>93.045<br>93.045<br>93.045<br>93.045<br>93.045<br>93.045<br>93.045<br>93.045<br>93.045<br>93.045<br>93.045<br>93.045<br>93.045<br>93.045<br>93.045<br>93.045<br>93.045<br>93.045<br>93.045<br>93.045<br>93.045<br>93.045<br>93.045<br>93.045<br>93.045<br>93.045<br>93.045<br>93.045<br>93.045<br>93.045<br>93.045<br>93.045<br>93.045<br>93.045<br>93.045<br>93.045<br>93.045<br>93.045<br>93.045<br>93.045<br>93.045<br>93.045<br>93.045<br>93.045<br>93.045<br>93.045<br>93.045<br>93.045<br>93.045<br>93.045<br>93.045<br>93.045<br>93.045<br>93.045<br>93.045<br>93.045<br>93.045<br>93.045<br>93.045<br>93.045<br>93.045<br>93.045<br>93.045<br>93.045<br>93.045<br>93.045<br>93.045<br>93.045<br>93.045<br>93.045<br>93.045<br>93.045<br>93.045<br>93.045<br>93.045<br>93.045<br>93.045<br>93.045<br>93.045<br>93.045<br>93.045<br>93.045<br>93.045<br>93.045<br>93.045<br>93.045<br>93.045<br>93.045<br>93.045<br>93.045<br>93.045<br>93.045<br>93.045<br>93.045<br>93.045<br>93.045<br>93.045<br>93.045<br>93.045<br>93.045<br>93.045<br>93.045<br>93.045<br>93.045<br>93.045<br>93.045<br>93.045<br>93.045<br>93.045<br>93.045<br>93.045<br>93.045<br>93.045<br>93.045<br>93.045<br>93.045<br>93.045<br>93.045<br>93.045<br>93.045<br>93.045<br>93.045<br>93.045<br>93.045<br>93.045<br>93.045<br>93.045<br>93.045<br>93.045<br>93.045<br>93.045<br>93.045<br>93.045<br>93.045<br>93.045<br>93.045<br>93.045<br>93.045<br>93.045<br>93.045<br>93.045<br>93.045<br>93.045<br>93.045<br>93.045<br>93.045<br>93.045<br>93.045<br>93.045<br>93.045<br>93.045<br>93.045<br>93.045<br>93.045<br>93.045<br>93.045<br>93.045<br>93.045<br>93.045<br>93.045<br>93.045<br>93.045<br>93.045<br>93.045<br>93.045<br>93.045<br>93.045<br>93.045<br>93.045<br>93.045<br>93.045<br>93.045<br>93.045<br>93.045<br>93.045<br>93.045<br>93.045<br>93.045<br>93.045<br>93.045<br>93.045<br>93.045<br>93.045<br>93.045<br>93.045<br>93.045<br>93.045   | 68,794<br>69,795<br>91,385<br>91,385<br>91,385<br>91,385<br>99,347<br>99,347<br>99,347<br>99,347<br>99,347<br>19,557<br>10,557<br>11,566<br>12,557<br>13,1566<br>14,1545<br>14,1545<br>14,1545<br>14,1545<br>14,1545<br>14,1545<br>14,1545<br>14,1545<br>14,1545<br>14,1545<br>14,1545<br>14,1545<br>14,1545<br>14,1545<br>14,1545<br>14,1545<br>14,1545<br>14,1545<br>14,1545<br>14,1545<br>14,1545<br>14,1545<br>14,1545<br>14,1545<br>14,1545<br>14,1545<br>14,1545<br>14,1545<br>14,1545<br>14,1545<br>14,1545<br>14,1545<br>14,1545<br>14,1545<br>14,1545<br>14,1545<br>14,1545<br>14,1545<br>14,1545<br>14,1545<br>14,1545<br>14,1545<br>14,1545<br>14,1545<br>14,1545<br>14,1545<br>14,1545<br>14,1545<br>14,1545<br>14,1545<br>14,1545<br>14,1545<br>14,1545<br>14,1545<br>14,1545<br>14,1545<br>14,1545<br>14,1545<br>14,1545<br>14,1545<br>14,1545<br>14,1545<br>14,1545<br>14,1545<br>14,1545<br>14,1545<br>14,1545<br>14,1545<br>14,1545<br>14,1545<br>14,1545<br>14,1545<br>14,1545<br>14,1545<br>14,1545<br>14,1545<br>14,1545<br>14,1545<br>14,1545<br>14,1545<br>14,1545<br>14,1545<br>14,1545<br>14,1545<br>14,1545<br>14,1545<br>14,1545<br>14,1545<br>14,1545<br>14,1545<br>14,1545<br>14,1545<br>14,1545<br>14,1545<br>14,1545<br>14,1545<br>14,1545<br>14,1545<br>14,1545<br>14,1545<br>14,1545<br>14,1545<br>14,1545<br>14,1545<br>14,1545<br>14,1545<br>14,1545<br>14,1545<br>14,1545<br>14,1545<br>14,1545<br>14,1545<br>14,1545<br>14,1545<br>14,1545<br>14,1545<br>14,1545<br>14,1545<br>14,1545<br>14,1545<br>14,1545<br>14,1545<br>14,1545<br>14,1545<br>14,1545<br>14,1545<br>14,1545<br>14,1545<br>14,1545<br>14,1545<br>14,1545<br>14,1545<br>14,1545<br>14,1545<br>14,1545<br>14,1545<br>14,1545<br>14,1545<br>14,1545<br>14,1545<br>14,1545<br>14,1545<br>14,1545<br>14,1545<br>14,1545<br>14,1545<br>14,1545<br>14,1545<br>14,1545<br>14,1545<br>14,1545<br>14,1545<br>14,1545<br>14,1545<br>14,1545<br>14,1545<br>14,1545<br>14,1545<br>14,1545<br>14,1545<br>14,1545<br>14,1545<br>14,1545<br>14,1545<br>14,1545<br>14,1545<br>14,1545<br>14,1545<br>14,1545<br>14,1545<br>14,1545<br>14,1545<br>14,1545<br>14,1545<br>14,1545<br>14,1545<br>14,1545<br>14,1545<br>14,1545<br>14,1545<br>14,1545<br>14,1545<br>14,1545<br>14,1545<br>14,1545<br>14,1545<br>14,1545<br>14,1545<br>14,1545<br>14,1545<br>14,1545<br>14,1555<br>14,1555<br>14,1555<br>14,1555<br>14,1555<br>14,1555<br>14,1555<br>14,1555<br>14,1555<br>14,1555<br>14,1555<br>14,1555<br>14,1555<br>14,1555<br>14,1555<br>14,1555<br>14,1555<br>14,1555<br>14,15555<br>14,155555<br>14,155555555555   | 68         75.2           91.504         92.938           92.938         92.938           82.939.238         92.938           82.939.238         92.938           82.939.238         92.938           82.939.238         92.938           82.939.238         92.938           82.939.238         93.938           91.740         92.939           91.751         93.737           91.752         93.737           91.753         93.737           92.744         92.974           92.975         93.732           92.974         93.976           92.974         93.976           93.976         92.974           93.976         92.974           93.976         93.976           93.976         92.974           93.976         92.974           93.976         92.974           93.976         92.974           93.976         92.974           93.976         92.974           93.976         93.976           93.976         93.976           93.976         93.976           93.976         93.976  | c0.00.0         c0.00.1           01.781         01.281           01.781         01.781           01.781         01.781           01.781         01.781           01.781         01.781           01.781         01.781           01.781         01.781           01.781         01.781           01.781         01.781           01.781         01.781           01.781         01.781           01.781         01.771           01.772         01.771           01.781         01.771           01.781         01.771           01.781         01.771           01.781         01.771           01.781         01.771           01.781         01.771           01.781         01.771           01.781         01.771           01.781         01.771           01.781         01.771           01.781         01.772           01.792         01.792           01.792         01.792   | 78.631<br>78.75.982<br>76.725<br>81.937<br>81.947<br>85.026<br>81.937<br>85.026<br>81.937<br>85.026<br>81.937<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027<br>85.027                     | 86.3109<br>76.871<br>76.871<br>76.871<br>76.871<br>76.871<br>76.871<br>75.821<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>81.784<br>8  | 88         130           63         658           61         157           66         157           76         155           71         224           71         29           73         21           73         23           73         23           74         24           75         28           75         28           75         29           73         29           74         71           74         71           74         71           75         29           71         29           71         29           71         29           71         29           71         29           71         29           71         29           71         20           71         20           71         20           71         20           70         20           70         20           70         20           70         20           70   | 76.433           66.730           66.730           66.730           66.730           72.285           72.285           72.287           72.287           72.397           70.397           70.397           71.997           30.277           31.666           35.952           24.44           33.666           35.952           21.027           36.461           35.952           21.023           16.097           21.024           21.023           16.097           21.024           21.024           21.025           16.097           20.047           20.047           20.058           21.024           21.024           21.024           21.025           16.097           20.047           20.047           20.047           20.047           20.047           20.047           20.047           20.047           20.   | 11 (66)<br>13 (37)<br>13 (34)<br>13 (37)<br>13 (34)<br>13 (36)<br>13 (35)<br>13  | 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| <ul> <li>a) 216</li> <li>a) 216</li> <li>c) 317</li> <li>c) 3126</li> <li>c) 313</li> <li>c) 313</li> <li>c) 313</li> <li>c) 314</li> <li>c) 314</li> <li>c) 316</li> <lic) 316<="" li=""> <lic) 316<="" li=""> <li>c) 316</li> <li>c) 316</li> <lic) 316<="" li=""> <lic) 316<<="" td=""><td>65.048         74.060           74.050         74.050           73.051         73.640           73.640         73.640           73.640         73.640           73.640         73.640           73.640         73.640           73.641         73.640           73.643         73.640           73.641         73.641           73.741         73.641           73.741         73.641           73.741         73.641           73.759         73.7610           73.741         74.653           74.653         74.653           75.2597         75.2597           75.731         74.665           74.665         74.665           74.665         74.665           74.665         74.665           74.665         74.72           75.521         74.665           74.665         74.665           74.665         74.72           74.72         75.521           74.72         75.521           74.72         75.521           74.72         74.72           75.521         74.62           74.72</td><td>c3         562           73         331           64         339           74         217           74         184           73         331           66         320           64         73           66         520           70         536           70         536           70         536           70         536           70         536           70         536           73         56           74         135           75         50           75         50           75         50           73         16           74         13           75         20           75         21           73         14           74         15           74         14           75         21           74         14           74         14           75         20           74         14           75         20           74         14           75</td><td>65, 495           70, 775           70, 775           76, 237           76, 237           76, 237           76, 237           76, 237           76, 237           76, 237           76, 237           76, 237           77, 237           24, 259           33, 153           32, 37, 674           37, 672           37, 674           37, 674           37, 674           37, 674           37, 674           37, 674           37, 674           37, 674           37, 674           37, 674           37, 674           37, 674           37, 674           37, 674           37, 674           37, 674           37, 674           37, 674           37, 674           31, 373           38, 3101           31, 312           31, 312           31, 312           31, 312           31, 312           31, 312           31, 312           31, 312</td><td>5,711,924<br/>6,0250,70,975<br/>70,942<br/>70,942<br/>70,975<br/>70,942<br/>70,975<br/>70,942<br/>70,972<br/>70,972<br/>70,972<br/>70,972<br/>70,972<br/>70,972<br/>70,972<br/>70,972<br/>70,972<br/>70,972<br/>70,972<br/>70,972<br/>70,972<br/>70,972<br/>70,972<br/>70,972<br/>70,972<br/>70,972<br/>70,972<br/>70,972<br/>70,972<br/>70,972<br/>70,972<br/>70,972<br/>70,972<br/>70,972<br/>70,972<br/>70,972<br/>70,972<br/>70,972<br/>70,972<br/>70,972<br/>70,972<br/>70,972<br/>70,972<br/>70,972<br/>70,972<br/>70,972<br/>70,972<br/>70,972<br/>70,972<br/>70,972<br/>70,972<br/>70,972<br/>70,972<br/>70,972<br/>70,972<br/>70,972<br/>70,972<br/>70,972<br/>70,972<br/>70,972<br/>70,972<br/>70,972<br/>70,972<br/>70,972<br/>70,972<br/>70,972<br/>70,972<br/>70,972<br/>70,972<br/>70,972<br/>70,972<br/>70,972<br/>70,972<br/>70,972<br/>70,972<br/>70,972<br/>70,972<br/>70,972<br/>70,972<br/>70,972<br/>70,972<br/>70,972<br/>70,972<br/>70,972<br/>70,972<br/>70,972<br/>70,972<br/>70,972<br/>70,972<br/>70,972<br/>70,972<br/>70,972<br/>70,972<br/>70,972<br/>70,972<br/>70,972<br/>70,972<br/>70,972<br/>70,972<br/>70,972<br/>70,972<br/>70,972<br/>70,972<br/>70,972<br/>70,972<br/>70,972<br/>70,972<br/>70,972<br/>70,972<br/>70,972<br/>70,972<br/>70,972<br/>70,972<br/>70,972<br/>70,972<br/>70,972<br/>70,972<br/>70,972<br/>70,972<br/>70,972<br/>70,972<br/>70,972<br/>70,972<br/>70,972<br/>70,972<br/>70,972<br/>70,972<br/>70,972<br/>70,972<br/>70,972<br/>70,972<br/>70,972<br/>70,972<br/>70,972<br/>70,972<br/>70,972<br/>70,972<br/>70,972<br/>70,972<br/>70,972<br/>70,972<br/>70,972<br/>70,972<br/>70,972<br/>70,972<br/>70,972<br/>70,972<br/>70,972<br/>70,972<br/>70,972<br/>70,972<br/>70,972<br/>70,972<br/>70,972<br/>70,972<br/>70,972<br/>70,972<br/>70,972<br/>70,972<br/>70,972<br/>70,972<br/>70,972<br/>70,972<br/>70,972<br/>70,972<br/>70,972<br/>70,972<br/>70,972<br/>70,972<br/>70,972<br/>70,972<br/>70,972<br/>70,972<br/>70,972<br/>70,972<br/>70,972<br/>70,972<br/>70,972<br/>70,972<br/>70,972<br/>70,972<br/>70,972<br/>70,972<br/>70,972<br/>70,972<br/>70,972<br/>70,972<br/>70,972<br/>70,972<br/>70,972<br/>70,972<br/>70,972<br/>70,972<br/>70,972<br/>70,972<br/>70,972<br/>70,972<br/>70,972<br/>70,972<br/>70,972<br/>70,972<br/>70,972<br/>70,972<br/>70,972<br/>70,972<br/>70,972<br/>70,972<br/>70,972<br/>70,972<br/>70,972<br/>70,972<br/>70,972<br/>70,972<br/>70,972<br/>70,972<br/>70,972<br/>70,972<br/>70,972<br/>70,972<br/>70,972<br/>70,972<br/>70,972<br/>70,972<br/>70,972<br/>70,972<br/>70,972<br/>70,972<br/>70,972<br/>70,972<br/>70,972<br/>70,972<br/>70,972<br/>70,972<br/>70,972<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975<br/>70,975</td><td>99         112           64         514           64         514           64         514           64         514           64         514           64         514           68         900           68         907           79         651           86         310           79         651           70         651           70         651           70         651           70         651           70         651           70         651           70         651           70         651           70         651           70         653           70         651           70         653           70         517           70         70           70         71           70         71           70         71           71         71           71         71           71         71           71         71           71         71      71<!--</td--><td>64,243<br/>63,660<br/>68,784<br/>68,784<br/>68,784<br/>68,784<br/>68,784<br/>64,773<br/>45,829<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,000<br/>40,000<br/>40,000<br/>40,000<br/>40,000<br/>40,000<br/>40,000<br/>40,000<br/>40,000<br/>40,000<br/>40,000<br/>40,000<br/>40,000<br/>40,000<br/>40,000<br/>40,000<br/>40,000<br/>40,000<br/>40,000<br/>40,000<br/>40,000<br/>40,000<br/>40,000<br/>40,000<br/>40,000<br/>40,000<br/>40,000<br/>40,000<br/>40,000<br/>40,000<br/>40,000<br/>40,000<br/>40,000<br/>40,000<br/>40,000<br/>40,000<br/>40,000<br/>40,000<br/>40,000<br/>40,000<br/>40,000<br/>40,000<br/>40,000<br/>40,000<br/>40,000<br/>40,000<br/>40,000<br/>40,000<br/>40,000<br/>40,000<br/>40,000<br/>40,000<br/>40,000<br/>40,000<br/>40,000<br/>40,000<br/>40,000<br/>40,000<br/>40,000<br/>40,000<br/>40,000<br/>40,000<br/>40,000<br/>40,000<br/>40,000<br/>40,000<br/>40,000<br/>40,000<br/>40,000<br/>40,000<br/>40,000<br/>40,000<br/>40,000<br/>40,000<br/>40,000<br/>40,000<br/>40,000<br/>40,000<br/>40,000<br/>40,000<br/>40,000<br/>40,000<br/>40,000<br/>40,000<br/>40,000<br/>40,000<br/>40,000<br/>40,000<br/>40,000<br/>40,000<br/>40,000<br/>40,000<br/>40,000<br/>40,000<br/>40,000<br/>40,000<br/>40,000<br/>40,000<br/>40,000<br/>40,000<br/>40,000<br/>40,000<br/>40,000<br/>40,000<br/>40,000<br/>40,000<br/>40,000<br/>40,000<br/>40,000<br/>40,000<br/>40,000<br/>40,0000<br/>40,0000<br/>40,0000<br/>40,0000<br/>40,0000<br/>40,0000<br/>40,00000000</td><td>e4.228<br/>45.236<br/>45.236<br/>45.236<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237</td><td>63.860<br/>55.236<br/>91.541<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91</td><td>68,794<br/>91,585<br/>91,581<br/>99,555<br/>91,581<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547</td><td>68         753           91         564           91         564           92         93           93         93           82         93           82         93           82         93           82         93           82         93           82         93           82         93           82         93           82         93           82         93           82         93           84         1.54           84         1.54           85         93           93         93           93         93           93         93           93         93           93         93           93         93           93         93           93         93           93         93           93         93           93         93           93         93           93         93           93         93           93         93           94</td><td>09.004         01.783           01.784         01.326           01.785         01.781           01.785         01.781           01.781         01.781           09.477         99.447           99.447         99.447           99.447         99.447           99.447         99.447           99.447         99.447           99.447         99.447           99.447         99.447           99.447         99.447           99.447         99.447           99.447         99.447           99.47         99.47           99.47         99.47           99.47         99.47           99.47         99.47           99.47         99.47           99.47         99.47           99.47         99.47           99.47         99.47           99.47         99.47           99.47         99.47           99.47         99.47           99.47         99.47           99.47         99.47           99.47         99.47           99.47         99.47           99.47         99.47</td><td>78 651<br/>78 256<br/>76 75 588<br/>82 952<br/>85 0262<br/>85 026<br/>85 026</td><td>B6.110         State           State         State           State<!--</td--><td>88         1.30           61.558         60.110           66.157         66.157           71.224         71.99           29.009         29.009           71.224         71.99           29.009         38.745           38.452         38.745           35.088         86.82           35.031         35.048           35.048         84.823           30.651         30.611           31.4556         30.611           31.4566         20.303           31.4658         20.431           20.431         31.662           21.312         31.662           21.312         31.662           21.410         30.617           31.625         31.632           21.312         31.632           31.635         31.632           31.636         31.632           31.637         31.632           31.638         31.632           31.638         31.632           31.638         31.632           31.638         31.632           31.638         31.632           31.638         31.632           31.638</td><td>76.439<br/>66.730<br/>67.720<br/>72.285<br/>72.285<br/>72.297<br/>72.997<br/>68.229<br/>71.997<br/>68.229<br/>71.997<br/>68.297<br/>71.997<br/>72.977<br/>72.977<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>74.047<br/>74.047<br/>74.047<br/>74.047<br/>74.047<br/>74.047<br/>74.047<br/>74.047<br/>74.047<br/>74.047<br/>74.047<br/>74.047<br/>74.047<br/>74.047<br/>74.047<br/>74.047<br/>74.047<br/>74.047<br/>74.047<br/>74.047<br/>74.047<br/>74.047<br/>74.047<br/>74.047<br/>74.047<br/>74.047<br/>74.047<br/>74.047<br/>74.047<br/>74.047<br/>74.047<br/>74.047<br/>74.047<br/>74.047<br/>74.047<br/>74.047<br/>74</td><td>11,027<br/>31,034<br/>31,034<br/>31,036<br/>31,535<br/>31,535<br/>32,540<br/>32,542<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32</td><td>40.707<br/>40.723<br/>38.997<br/>41.233<br/>38.997<br/>41.466<br/>41.452<br/>41.452<br/>41.452<br/>41.523<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41</td><td>40.773<br/>41.502<br/>39.043<br/>41.504<br/>41.504<br/>41.504<br/>41.504<br/>41.504<br/>41.504<br/>41.504<br/>41.504<br/>41.504<br/>41.504<br/>41.504<br/>41.504<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41</td><td>42,959<br/>36,026<br/>38,825<br/>38,810<br/>38,825<br/>38,825<br/>38,825<br/>37,980<br/>42,442<br/>44,556<br/>42,442<br/>44,556<br/>42,442<br/>44,556<br/>42,442<br/>44,556<br/>42,442<br/>44,556<br/>42,442<br/>44,556<br/>42,442<br/>44,556<br/>42,442<br/>44,556<br/>42,442<br/>44,556<br/>42,442<br/>44,556<br/>42,442<br/>44,556<br/>42,442<br/>44,556<br/>42,442<br/>44,556<br/>42,442<br/>44,556<br/>42,442<br/>44,556<br/>42,442<br/>44,556<br/>42,442<br/>44,556<br/>42,442<br/>44,556<br/>42,442<br/>44,556<br/>42,442<br/>44,556<br/>42,442<br/>44,556<br/>42,442<br/>44,556<br/>42,442<br/>44,556<br/>42,442<br/>44,556<br/>42,442<br/>44,556<br/>42,442<br/>44,556<br/>42,442<br/>44,556<br/>42,442<br/>44,556<br/>42,442<br/>44,556<br/>42,442<br/>44,556<br/>42,442<br/>44,556<br/>42,442<br/>44,556<br/>42,442<br/>44,556<br/>42,442<br/>44,556<br/>42,442<br/>44,556<br/>42,442<br/>44,556<br/>42,442<br/>44,556<br/>42,442<br/>44,556<br/>42,442<br/>44,556<br/>42,442<br/>44,556<br/>42,442<br/>44,556<br/>42,442<br/>44,556<br/>42,442<br/>44,556<br/>42,442<br/>44,556<br/>42,442<br/>44,556<br/>42,442<br/>44,556<br/>42,442<br/>44,556<br/>42,442<br/>44,556<br/>42,442<br/>44,556<br/>42,442<br/>44,556<br/>42,442<br/>44,556<br/>42,442<br/>44,556<br/>42,442<br/>44,556<br/>42,442<br/>44,556<br/>42,442<br/>44,556<br/>42,442<br/>44,556<br/>42,442<br/>44,556<br/>42,442<br/>44,556<br/>42,442<br/>44,556<br/>42,442<br/>44,556<br/>42,442<br/>44,556<br/>42,442<br/>44,556<br/>42,442<br/>44,556<br/>42,442<br/>44,556<br/>42,442<br/>44,556<br/>44,442<br/>44,556<br/>44,442<br/>44,556<br/>44,442<br/>44,556<br/>44,442<br/>44,456<br/>44,442<br/>44,456<br/>44,442<br/>44,456<br/>44,442<br/>44,456<br/>44,442<br/>44,456<br/>44,442<br/>44,456<br/>44,442<br/>44,456<br/>44,456<br/>44,456<br/>44,456<br/>44,456<br/>44,456<br/>44,456<br/>44,456<br/>44,456<br/>44,456<br/>44,456<br/>44,456<br/>44,456<br/>44,456<br/>44,456<br/>44,456<br/>44,456<br/>44,456<br/>44,456<br/>44,456<br/>44,456<br/>44,456<br/>44,456<br/>44,456<br/>44,456<br/>44,456<br/>44,456<br/>44,456<br/>44,456<br/>44,456<br/>44,456<br/>44,456<br/>44,456<br/>44,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  | 65.048         74.060           74.050         74.050           73.051         73.640           73.640         73.640           73.640         73.640           73.640         73.640           73.640         73.640           73.641         73.640           73.643         73.640           73.641         73.641           73.741         73.641           73.741         73.641           73.741         73.641           73.759         73.7610           73.741         74.653           74.653         74.653           75.2597         75.2597           75.731         74.665           74.665         74.665           74.665         74.665           74.665         74.665           74.665         74.72           75.521         74.665           74.665         74.665           74.665         74.72           74.72         75.521           74.72         75.521           74.72         75.521           74.72         74.72           75.521         74.62           74.72  | c3         562           73         331           64         339           74         217           74         184           73         331           66         320           64         73           66         520           70         536           70         536           70         536           70         536           70         536           70         536           73         56           74         135           75         50           75         50           75         50           73         16           74         13           75         20           75         21           73         14           74         15           74         14           75         21           74         14           74         14           75         20           74         14           75         20           74         14           75   | 65, 495           70, 775           70, 775           76, 237           76, 237           76, 237           76, 237           76, 237           76, 237           76, 237           76, 237         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 | 99         112           64         514           64         514           64         514           64         514           64         514           64         514           68         900           68         907           79         651           86         310           79         651           70         651           70         651           70         651           70         651           70         651           70         651           70         651           70         651           70         651           70         653           70         651           70         653           70         517           70         70           70         71           70         71           70         71           71         71           71         71           71         71           71         71           71         71      71 </td <td>64,243<br/>63,660<br/>68,784<br/>68,784<br/>68,784<br/>68,784<br/>68,784<br/>64,773<br/>45,829<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,004<br/>40,000<br/>40,000<br/>40,000<br/>40,000<br/>40,000<br/>40,000<br/>40,000<br/>40,000<br/>40,000<br/>40,000<br/>40,000<br/>40,000<br/>40,000<br/>40,000<br/>40,000<br/>40,000<br/>40,000<br/>40,000<br/>40,000<br/>40,000<br/>40,000<br/>40,000<br/>40,000<br/>40,000<br/>40,000<br/>40,000<br/>40,000<br/>40,000<br/>40,000<br/>40,000<br/>40,000<br/>40,000<br/>40,000<br/>40,000<br/>40,000<br/>40,000<br/>40,000<br/>40,000<br/>40,000<br/>40,000<br/>40,000<br/>40,000<br/>40,000<br/>40,000<br/>40,000<br/>40,000<br/>40,000<br/>40,000<br/>40,000<br/>40,000<br/>40,000<br/>40,000<br/>40,000<br/>40,000<br/>40,000<br/>40,000<br/>40,000<br/>40,000<br/>40,000<br/>40,000<br/>40,000<br/>40,000<br/>40,000<br/>40,000<br/>40,000<br/>40,000<br/>40,000<br/>40,000<br/>40,000<br/>40,000<br/>40,000<br/>40,000<br/>40,000<br/>40,000<br/>40,000<br/>40,000<br/>40,000<br/>40,000<br/>40,000<br/>40,000<br/>40,000<br/>40,000<br/>40,000<br/>40,000<br/>40,000<br/>40,000<br/>40,000<br/>40,000<br/>40,000<br/>40,000<br/>40,000<br/>40,000<br/>40,000<br/>40,000<br/>40,000<br/>40,000<br/>40,000<br/>40,000<br/>40,000<br/>40,000<br/>40,000<br/>40,000<br/>40,000<br/>40,000<br/>40,000<br/>40,000<br/>40,000<br/>40,000<br/>40,000<br/>40,000<br/>40,000<br/>40,0000<br/>40,0000<br/>40,0000<br/>40,0000<br/>40,0000<br/>40,0000<br/>40,00000000</td> <td>e4.228<br/>45.236<br/>45.236<br/>45.236<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237<br/>45.237</td> <td>63.860<br/>55.236<br/>91.541<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91.504<br/>91</td> <td>68,794<br/>91,585<br/>91,581<br/>99,555<br/>91,581<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547<br/>99,547</td> <td>68         753           91         564           91         564           92         93           93         93           82         93           82         93           82         93           82         93           82         93           82         93           82         93           82         93           82         93           82         93           82         93           84         1.54           84         1.54           85         93           93         93           93         93           93         93           93         93           93         93           93         93           93         93           93         93           93         93           93         93           93         93           93         93           93         93           93         93           93         93           94</td> <td>09.004         01.783           01.784         01.326           01.785         01.781           01.785         01.781           01.781         01.781           09.477         99.447           99.447         99.447           99.447         99.447           99.447         99.447           99.447         99.447           99.447         99.447           99.447         99.447           99.447         99.447           99.447         99.447           99.447         99.447           99.47         99.47           99.47         99.47           99.47         99.47           99.47         99.47           99.47         99.47           99.47         99.47           99.47         99.47           99.47         99.47           99.47         99.47           99.47         99.47           99.47         99.47           99.47         99.47           99.47         99.47           99.47         99.47           99.47         99.47           99.47         99.47</td> <td>78 651<br/>78 256<br/>76 75 588<br/>82 952<br/>85 0262<br/>85 026<br/>85 026</td> <td>B6.110         State           State         State           State<!--</td--><td>88         1.30           61.558         60.110           66.157         66.157           71.224         71.99           29.009         29.009           71.224         71.99           29.009         38.745           38.452         38.745           35.088         86.82           35.031         35.048           35.048         84.823           30.651         30.611           31.4556         30.611           31.4566         20.303           31.4658         20.431           20.431         31.662           21.312         31.662           21.312         31.662           21.410         30.617           31.625         31.632           21.312         31.632           31.635         31.632           31.636         31.632           31.637         31.632           31.638         31.632           31.638         31.632           31.638         31.632           31.638         31.632           31.638         31.632           31.638         31.632           31.638</td><td>76.439<br/>66.730<br/>67.720<br/>72.285<br/>72.285<br/>72.297<br/>72.997<br/>68.229<br/>71.997<br/>68.229<br/>71.997<br/>68.297<br/>71.997<br/>72.977<br/>72.977<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>74.047<br/>74.047<br/>74.047<br/>74.047<br/>74.047<br/>74.047<br/>74.047<br/>74.047<br/>74.047<br/>74.047<br/>74.047<br/>74.047<br/>74.047<br/>74.047<br/>74.047<br/>74.047<br/>74.047<br/>74.047<br/>74.047<br/>74.047<br/>74.047<br/>74.047<br/>74.047<br/>74.047<br/>74.047<br/>74.047<br/>74.047<br/>74.047<br/>74.047<br/>74.047<br/>74.047<br/>74.047<br/>74.047<br/>74.047<br/>74.047<br/>74.047<br/>74</td><td>11,027<br/>31,034<br/>31,034<br/>31,036<br/>31,535<br/>31,535<br/>32,540<br/>32,542<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32</td><td>40.707<br/>40.723<br/>38.997<br/>41.233<br/>38.997<br/>41.466<br/>41.452<br/>41.452<br/>41.452<br/>41.523<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41</td><td>40.773<br/>41.502<br/>39.043<br/>41.504<br/>41.504<br/>41.504<br/>41.504<br/>41.504<br/>41.504<br/>41.504<br/>41.504<br/>41.504<br/>41.504<br/>41.504<br/>41.504<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41</td><td>42,959<br/>36,026<br/>38,825<br/>38,810<br/>38,825<br/>38,825<br/>38,825<br/>37,980<br/>42,442<br/>44,556<br/>42,442<br/>44,556<br/>42,442<br/>44,556<br/>42,442<br/>44,556<br/>42,442<br/>44,556<br/>42,442<br/>44,556<br/>42,442<br/>44,556<br/>42,442<br/>44,556<br/>42,442<br/>44,556<br/>42,442<br/>44,556<br/>42,442<br/>44,556<br/>42,442<br/>44,556<br/>42,442<br/>44,556<br/>42,442<br/>44,556<br/>42,442<br/>44,556<br/>42,442<br/>44,556<br/>42,442<br/>44,556<br/>42,442<br/>44,556<br/>42,442<br/>44,556<br/>42,442<br/>44,556<br/>42,442<br/>44,556<br/>42,442<br/>44,556<br/>42,442<br/>44,556<br/>42,442<br/>44,556<br/>42,442<br/>44,556<br/>42,442<br/>44,556<br/>42,442<br/>44,556<br/>42,442<br/>44,556<br/>42,442<br/>44,556<br/>42,442<br/>44,556<br/>42,442<br/>44,556<br/>42,442<br/>44,556<br/>42,442<br/>44,556<br/>42,442<br/>44,556<br/>42,442<br/>44,556<br/>42,442<br/>44,556<br/>42,442<br/>44,556<br/>42,442<br/>44,556<br/>42,442<br/>44,556<br/>42,442<br/>44,556<br/>42,442<br/>44,556<br/>42,442<br/>44,556<br/>42,442<br/>44,556<br/>42,442<br/>44,556<br/>42,442<br/>44,556<br/>42,442<br/>44,556<br/>42,442<br/>44,556<br/>42,442<br/>44,556<br/>42,442<br/>44,556<br/>42,442<br/>44,556<br/>42,442<br/>44,556<br/>42,442<br/>44,556<br/>42,442<br/>44,556<br/>42,442<br/>44,556<br/>42,442<br/>44,556<br/>42,442<br/>44,556<br/>42,442<br/>44,556<br/>42,442<br/>44,556<br/>42,442<br/>44,556<br/>42,442<br/>44,556<br/>42,442<br/>44,556<br/>42,442<br/>44,556<br/>42,442<br/>44,556<br/>42,442<br/>44,556<br/>42,442<br/>44,556<br/>44,442<br/>44,556<br/>44,442<br/>44,556<br/>44,442<br/>44,556<br/>44,442<br/>44,456<br/>44,442<br/>44,456<br/>44,442<br/>44,456<br/>44,442<br/>44,456<br/>44,442<br/>44,456<br/>44,442<br/>44,456<br/>44,442<br/>44,456<br/>44,456<br/>44,456<br/>44,456<br/>44,456<br/>44,456<br/>44,456<br/>44,456<br/>44,456<br/>44,456<br/>44,456<br/>44,456<br/>44,456<br/>44,456<br/>44,456<br/>44,456<br/>44,456<br/>44,456<br/>44,456<br/>44,456<br/>44,456<br/>44,456<br/>44,456<br/>44,456<br/>44,456<br/>44,456<br/>44,456<br/>44,456<br/>44,456<br/>44,456<br/>44,456<br/>44,456<br/>44,456<br/>44,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68,794<br>91,585<br>91,581<br>99,555<br>91,581<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547<br>99,547   | 68         753           91         564           91         564           92         93           93         93           82         93           82         93           82         93           82         93           82         93           82         93           82         93           82         93           82         93           82         93           82         93           84         1.54           84         1.54           85         93           93         93           93         93           93         93           93         93           93         93           93         93           93         93           93         93           93         93           93         93           93         93           93         93           93         93           93         93           93         93           94  | 09.004         01.783           01.784         01.326           01.785         01.781           01.785         01.781           01.781         01.781           09.477         99.447           99.447         99.447           99.447         99.447           99.447         99.447           99.447         99.447           99.447         99.447           99.447         99.447           99.447         99.447           99.447         99.447           99.447         99.447           99.47         99.47           99.47         99.47           99.47         99.47           99.47         99.47           99.47         99.47           99.47         99.47           99.47         99.47           99.47         99.47           99.47         99.47           99.47         99.47           99.47         99.47           99.47         99.47           99.47         99.47           99.47         99.47           99.47         99.47           99.47         99.47   | 78 651<br>78 256<br>76 75 588<br>82 952<br>85 0262<br>85 026<br>85 026   | B6.110         State           State         State           State </td <td>88         1.30           61.558         60.110           66.157         66.157           71.224         71.99           29.009         29.009           71.224         71.99           29.009         38.745           38.452         38.745           35.088         86.82           35.031         35.048           35.048         84.823           30.651         30.611           31.4556         30.611           31.4566         20.303           31.4658         20.431           20.431         31.662           21.312         31.662           21.312         31.662           21.410         30.617           31.625         31.632           21.312         31.632           31.635         31.632           31.636         31.632           31.637         31.632           31.638         31.632           31.638         31.632           31.638         31.632           31.638         31.632           31.638         31.632           31.638         31.632           31.638</td> <td>76.439<br/>66.730<br/>67.720<br/>72.285<br/>72.285<br/>72.297<br/>72.997<br/>68.229<br/>71.997<br/>68.229<br/>71.997<br/>68.297<br/>71.997<br/>72.977<br/>72.977<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>73.047<br/>74.047<br/>74.047<br/>74.047<br/>74.047<br/>74.047<br/>74.047<br/>74.047<br/>74.047<br/>74.047<br/>74.047<br/>74.047<br/>74.047<br/>74.047<br/>74.047<br/>74.047<br/>74.047<br/>74.047<br/>74.047<br/>74.047<br/>74.047<br/>74.047<br/>74.047<br/>74.047<br/>74.047<br/>74.047<br/>74.047<br/>74.047<br/>74.047<br/>74.047<br/>74.047<br/>74.047<br/>74.047<br/>74.047<br/>74.047<br/>74.047<br/>74.047<br/>74</td> <td>11,027<br/>31,034<br/>31,034<br/>31,036<br/>31,535<br/>31,535<br/>32,540<br/>32,542<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32,540<br/>32</td> <td>40.707<br/>40.723<br/>38.997<br/>41.233<br/>38.997<br/>41.466<br/>41.452<br/>41.452<br/>41.452<br/>41.523<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41.529<br/>41</td> <td>40.773<br/>41.502<br/>39.043<br/>41.504<br/>41.504<br/>41.504<br/>41.504<br/>41.504<br/>41.504<br/>41.504<br/>41.504<br/>41.504<br/>41.504<br/>41.504<br/>41.504<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41.505<br/>41</td> <td>42,959<br/>36,026<br/>38,825<br/>38,810<br/>38,825<br/>38,825<br/>38,825<br/>37,980<br/>42,442<br/>44,556<br/>42,442<br/>44,556<br/>42,442<br/>44,556<br/>42,442<br/>44,556<br/>42,442<br/>44,556<br/>42,442<br/>44,556<br/>42,442<br/>44,556<br/>42,442<br/>44,556<br/>42,442<br/>44,556<br/>42,442<br/>44,556<br/>42,442<br/>44,556<br/>42,442<br/>44,556<br/>42,442<br/>44,556<br/>42,442<br/>44,556<br/>42,442<br/>44,556<br/>42,442<br/>44,556<br/>42,442<br/>44,556<br/>42,442<br/>44,556<br/>42,442<br/>44,556<br/>42,442<br/>44,556<br/>42,442<br/>44,556<br/>42,442<br/>44,556<br/>42,442<br/>44,556<br/>42,442<br/>44,556<br/>42,442<br/>44,556<br/>42,442<br/>44,556<br/>42,442<br/>44,556<br/>42,442<br/>44,556<br/>42,442<br/>44,556<br/>42,442<br/>44,556<br/>42,442<br/>44,556<br/>42,442<br/>44,556<br/>42,442<br/>44,556<br/>42,442<br/>44,556<br/>42,442<br/>44,556<br/>42,442<br/>44,556<br/>42,442<br/>44,556<br/>42,442<br/>44,556<br/>42,442<br/>44,556<br/>42,442<br/>44,556<br/>42,442<br/>44,556<br/>42,442<br/>44,556<br/>42,442<br/>44,556<br/>42,442<br/>44,556<br/>42,442<br/>44,556<br/>42,442<br/>44,556<br/>42,442<br/>44,556<br/>42,442<br/>44,556<br/>42,442<br/>44,556<br/>42,442<br/>44,556<br/>42,442<br/>44,556<br/>42,442<br/>44,556<br/>42,442<br/>44,556<br/>42,442<br/>44,556<br/>42,442<br/>44,556<br/>42,442<br/>44,556<br/>42,442<br/>44,556<br/>42,442<br/>44,556<br/>42,442<br/>44,556<br/>42,442<br/>44,556<br/>42,442<br/>44,556<br/>42,442<br/>44,556<br/>42,442<br/>44,556<br/>42,442<br/>44,556<br/>42,442<br/>44,556<br/>44,442<br/>44,556<br/>44,442<br/>44,556<br/>44,442<br/>44,556<br/>44,442<br/>44,456<br/>44,442<br/>44,456<br/>44,442<br/>44,456<br/>44,442<br/>44,456<br/>44,442<br/>44,456<br/>44,442<br/>44,456<br/>44,442<br/>44,456<br/>44,456<br/>44,456<br/>44,456<br/>44,456<br/>44,456<br/>44,456<br/>44,456<br/>44,456<br/>44,456<br/>44,456<br/>44,456<br/>44,456<br/>44,456<br/>44,456<br/>44,456<br/>44,456<br/>44,456<br/>44,456<br/>44,456<br/>44,456<br/>44,456<br/>44,456<br/>44,456<br/>44,456<br/>44,456<br/>44,456<br/>44,456<br/>44,456<br/>44,456<br/>44,456<br/>44,456<br/>44,456<br/>44,456<br/>44,456<br/>44,456<br/>44,456<br/>44,456<br/>44,456<br/>44,456<br/>44,456<br/>44,456<br/>44,456<br/>44,456<br/>44,456<br/>44,456<br/>44,456<br/>44,456<br/>44,456<br/>44,456<br/>44,456<br/>44,456<br/>44,456<br/>44,456<br/>44,456<br/>44,456<br/>44,456<br/>44,456<br/>44,456<br/>44,456<br/>44,456<br/>44,456<br/>44,456<br/>44,456<br/>44,456<br/>44,456<br/>44,456<br/>44,456<br/>44,456<br/>44,456<br/>44,456<br/>44,456<br/>44,456<br/>44,456<br/>44,456<br/>44,456<br/>44,456<br/>44,456<br/>44,456<br/>44,456<br/>44,456<br/>44,456<br/>44,456<br/>44,456<br/>44,456<br/>44,456<br/>44,456<br/>44,456<br/>44,456<br/>44,456<br/>44,456<br/>44,456<br/>44,456<br/>44,456<br/>44,456<br/>44,456<br/>44,456<br/>44,456<br/>44,456<br/>44,456<br/>44,456<br/>44,456<br/>44,456<br/>44,456<br/>44,456<br/>44,456<br/>44,456<br/>44,456<br/>44,456<br/>44,456<br/>44,456<br/>44,456<br/>44,456<br/>44,456<br/>44,456<br/>44,456<br/>44,456<br/>44,456<br/>44,456<br/>44,456<br/>44,456<br/>44,456<br/>44,456<br/>44,456<br/>44,45644,456<br/>44,456<br/>44,456<br/>44,45644,456<br/>44,456<br/>44,45644,456<br/>44,456<br/>44,45644</td> <td>35,079<br/>37,102<br/>35,634<br/>37,252<br/>37,255<br/>37,253<br/>35,083<br/>45,052<br/>35,088<br/>43,264<br/>43,365<br/>43,364<br/>43,365<br/>43,364<br/>43,365<br/>43,364<br/>43,365<br/>43,364<br/>43,365<br/>43,364<br/>43,365<br/>43,364<br/>43,365<br/>43,364<br/>43,365<br/>44,316<br/>45,327<br/>46,327<br/>46,327<br/>46,327<br/>46,327<br/>46,327<br/>46,327<br/>46,327<br/>46,327<br/>46,327<br/>46,327<br/>46,327<br/>46,327<br/>46,327<br/>46,327<br/>46,327<br/>46,327<br/>46,327<br/>46,327<br/>46,327<br/>46,327<br/>46,327<br/>46,327<br/>46,327<br/>46,327<br/>46,327<br/>46,327<br/>46,327<br/>46,327<br/>46,327<br/>46,327<br/>46,327<br/>46,327<br/>46,327<br/>46,327<br/>46,327<br/>46,327<br/>46,327<br/>46,327<br/>46,327<br/>46,327<br/>46,327<br/>46,327<br/>46,327<br/>46,327<br/>46,327<br/>46,327<br/>46,327<br/>46,327<br/>46,327<br/>46,327<br/>46,327<br/>46,327<br/>46,327<br/>46,327<br/>46,327<br/>46,327<br/>46,327<br/>46,327<br/>46,327<br/>46,327<br/>46,327<br/>46,327<br/>46,327<br/>46,327<br/>46,327<br/>46,327<br/>46,327<br/>46,327<br/>46,327<br/>46,327<br/>46,327<br/>46,327<br/>46,327<br/>46,327<br/>46,327<br/>46,327<br/>46,327<br/>46,327<br/>46,327<br/>46,327<br/>46,327<br/>46,327<br/>46,327<br/>46,327<br/>46,327<br/>46,327<br/>46,327<br/>46,327<br/>46,327<br/>46,327<br/>46,327<br/>46,327<br/>46,327<br/>46,327<br/>46,327<br/>46,327<br/>46,327<br/>46,327<br/>46,327<br/>46,327<br/>46,327<br/>46,327<br/>46,327<br/>46,327<br/>46,327<br/>46,327<br/>46,327<br/>46,327<br/>46,327<br/>46,327<br/>46,327<br/>46,327<br/>46,327<br/>46,327<br/>46,327<br/>46,327<br/>46,327<br/>46,327<br/>46,327<br/>46,327<br/>46,327<br/>46,327<br/>46,327<br/>46,327<br/>46,327<br/>46,327<br/>46,327<br/>46,327<br/>46,327<br/>46,327<br/>46,327<br/>46,327<br/>46,327<br/>46,327<br/>46,327<br/>46,327<br/>46,327<br/>46,327<br/>46,327<br/>46,327<br/>46,327<br/>46,327<br/>46,327<br/>46,327<br/>46,327<br/>46,327<br/>46,327<br/>46,327<br/>46,327<br/>46,327<br/>46,327<br/>46,327<br/>46,327<br/>46,327<br/>46,327<br/>46,327<br/>46,327<br/>46,327<br/>46,327<br/>46,327<br/>46,327<br/>46,327<br/>46,327<br/>46,327<br/>46,327<br/>46,327<br/>46,327<br/>46,327<br/>46,327<br/>46,327<br/>46,327<br/>46,327<br/>46,327<br/>46,327<br/>46,327<br/>46,327<br/>46,327<br/>46,327<br/>46,327<br/>46,327<br/>46,327<br/>46,327<br/>46,327<br/>46,327<br/>46,327<br/>46,327<br/>46,327<br/>46,327<br/>46,327<br/>46,327<br/>46,327<br/>46,327<br/>46,327<br/>46,327<br/>46,327<br/>46,327<br/>46,327<br/>46,327<br/>46,327<br/>46,327<br/>46,327<br/>46,327<br/>46,327<br/>46,327<br/>46,327<br/>46,327<br/>46,327<br/>46,327<br/>46,327<br/>46,327<br/>46,327<br/>46,327<br/>46,327<br/>46,327<br/>46,327<br/>46,327<br/>47,427<br/>47,427<br/>47,427<br/>47,427<br/>47,427<br/>47,427<br/>47,427<br/>47,427<br/>47,427<br/>47,427<br/>47,427<br/>47,427<br/>47,427<br/>47,427<br/>47,427<br/>47,427<br/>47,427<br/>47,427<br/>47,427<br/>47,427<br/>47,427<br/>47,427<br/>47,427<br/>47,427<br/>47,427<br/>47,427<br/>47,427<br/>47,427<br/>47,427<br/>47,427<br/>47,427<br/>47,427<br/>47,427<br/>47,427<br/>47,427<br/>47,427<br/>47,427<br/>47,427<br/>47,427<br/>47,427<br/>47,427<br/>47,427<br/>47,427<br/>47,427<br/>47,427<br/>47,427<br/>47,427<br/>47,427<br/>47,427<br/>47</td> <td>35.081<br/>37.106<br/>35.636<br/>37.294<br/>37.277<br/>37.284<br/>37.237<br/>35.001<br/>55.091<br/>45.5091<br/>45.5091<br/>45.5091<br/>45.5091<br/>45.5091<br/>45.5091<br/>45.5091<br/>45.5091<br/>45.5091<br/>45.5091<br/>45.5091<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.509<br/>45.50</td> <td>35.037<br/>37.125<br/>35.646<br/>37.246<br/>37.247<br/>35.748<br/>37.247<br/>35.748<br/>35.748<br/>35.748<br/>35.748<br/>35.748<br/>35.748<br/>35.747<br/>35.747<br/>36.827<br/>37.740<br/>36.827<br/>37.740<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39.355<br/>39</td> <td>34.552<br/>36.1773<br/>37.667<br/>37.677<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>37.805<br/>3</td> <td>46.407<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.</td> | 88         1.30           61.558         60.110           66.157         66.157           71.224         71.99           29.009         29.009           71.224         71.99           29.009         38.745           38.452         38.745           35.088         86.82           35.031         35.048           35.048         84.823           30.651         30.611           31.4556         30.611           31.4566         20.303           31.4658         20.431           20.431         31.662           21.312         31.662           21.312         31.662           21.410         30.617           31.625         31.632           21.312         31.632           31.635         31.632           31.636         31.632           31.637         31.632           31.638         31.632           31.638         31.632           31.638         31.632           31.638         31.632           31.638         31.632           31.638         31.632           31.638   | 76.439<br>66.730<br>67.720<br>72.285<br>72.285<br>72.297<br>72.997<br>68.229<br>71.997<br>68.229<br>71.997<br>68.297<br>71.997<br>72.977<br>72.977<br>73.047<br>73.047<br>73.047<br>73.047<br>73.047<br>73.047<br>73.047<br>73.047<br>73.047<br>73.047<br>73.047<br>73.047<br>73.047<br>73.047<br>73.047<br>73.047<br>73.047<br>73.047<br>73.047<br>73.047<br>73.047<br>73.047<br>73.047<br>73.047<br>73.047<br>73.047<br>73.047<br>73.047<br>73.047<br>73.047<br>73.047<br>73.047<br>73.047<br>73.047<br>73.047<br>73.047<br>73.047<br>73.047<br>73.047<br>73.047<br>73.047<br>73.047<br>73.047<br>73.047<br>73.047<br>73.047<br>73.047<br>73.047<br>73.047<br>73.047<br>73.047<br>73.047<br>73.047<br>73.047<br>73.047<br>73.047<br>73.047<br>73.047<br>73.047<br>73.047<br>73.047<br>73.047<br>73.047<br>73.047<br>73.047<br>73.047<br>73.047<br>73.047<br>73.047<br>73.047<br>73.047<br>73.047<br>73.047<br>73.047<br>73.047<br>73.047<br>73.047<br>73.047<br>73.047<br>73.047<br>73.047<br>73.047<br>73.047<br>73.047<br>73.047<br>73.047<br>73.047<br>73.047<br>73.047<br>73.047<br>73.047<br>73.047<br>73.047<br>73.047<br>73.047<br>73.047<br>73.047<br>73.047<br>73.047<br>73.047<br>73.047<br>73.047<br>73.047<br>73.047<br>73.047<br>73.047<br>73.047<br>73.047<br>73.047<br>73.047<br>73.047<br>73.047<br>73.047<br>73.047<br>73.047<br>73.047<br>73.047<br>73.047<br>73.047<br>73.047<br>73.047<br>73.047<br>73.047<br>73.047<br>73.047<br>73.047<br>73.047<br>73.047<br>73.047<br>73.047<br>73.047<br>73.047<br>73.047<br>73.047<br>73.047<br>73.047<br>73.047<br>73.047<br>73.047<br>73.047<br>73.047<br>73.047<br>73.047<br>73.047<br>73.047<br>73.047<br>73.047<br>73.047<br>73.047<br>73.047<br>73.047<br>73.047<br>73.047<br>73.047<br>73.047<br>73.047<br>73.047<br>73.047<br>73.047<br>73.047<br>73.047<br>73.047<br>73.047<br>73.047<br>73.047<br>73.047<br>73.047<br>73.047<br>73.047<br>73.047<br>73.047<br>73.047<br>73.047<br>73.047<br>73.047<br>73.047<br>73.047<br>73.047<br>73.047<br>73.047<br>73.047<br>73.047<br>73.047<br>73.047<br>73.047<br>73.047<br>73.047<br>73.047<br>73.047<br>73.047<br>73.047<br>73.047<br>73.047<br>73.047<br>73.047<br>73.047<br>73.047<br>73.047<br>73.047<br>73.047<br>73.047<br>73.047<br>73.047<br>73.047<br>73.047<br>73.047<br>73.047<br>73.047<br>73.047<br>73.047<br>73.047<br>73.047<br>73.047<br>73.047<br>73.047<br>73.047<br>73.047<br>73.047<br>73.047<br>73.047<br>73.047<br>73.047<br>73.047<br>73.047<br>73.047<br>73.047<br>73.047<br>73.047<br>73.047<br>73.047<br>73.047<br>73.047<br>73.047<br>73.047<br>73.047<br>73.047<br>73.047<br>73.047<br>73.047<br>73.047<br>73.047<br>74.047<br>74.047<br>74.047<br>74.047<br>74.047<br>74.047<br>74.047<br>74.047<br>74.047<br>74.047<br>74.047<br>74.047<br>74.047<br>74.047<br>74.047<br>74.047<br>74.047<br>74.047<br>74.047<br>74.047<br>74.047<br>74.047<br>74.047<br>74.047<br>74.047<br>74.047<br>74.047<br>74.047<br>74.047<br>74.047<br>74.047<br>74.047<br>74.047<br>74.047<br>74.047<br>74.047<br>74 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93.055           72.292         72.42           73.055         92.97           74.41.21         93.048           71.666         11.666           71.666         21.085           72.245         22.436           73.052         75.521           70.043         70.043           70.743         70.042           71.92         75.52           72.245         75.52           73.043         70.743           70.793  | 63.562         73.331           64.339         73.331           74.217         74.184           74.217         74.84           74.217         74.84           74.217         74.84           74.217         74.84           74.217         74.84           74.217         74.84           74.217         74.84           74.217         74.84           74.217         74.84           74.217         74.84           74.216         30.316           42.063         31.13           36.674         36.674           36.906         50.626           50.626         50.626           50.626         50.626           50.626         50.626           50.626         50.626           50.626         50.626           51.2673         33.301           34.021         33.302           35.302         21.47           15.594         21.147           15.594         20.524           20.524         20.524           20.763         20.764           20.764         20.764           20.764   | 65, 465           70, 792           70, 792           76, 232           76, 232           76, 232           76, 232           76, 232           76, 232           76, 232           76, 232           76, 232           76, 232           76, 232           76, 232           76, 232           77, 243           71, 37, 393           37, 37, 393           31, 37, 379           31, 31, 38           31, 32, 32           32,   | 65         711           66         720           67         70           70         925           70         925           70         925           70         925           70         925           70         925           70         926           70         927           71         144           80         470           93         76           93         76           93         561           93         563           93         551           93         563           93         553           93         553           93         553           93         553           93         563           93         563           93         563           93         3665           93         38           93         38           94         33           92         24           93         34           93         390           93         34   | 99         112           64         614           63         64           64         614           64         614           64         614           64         614           64         614           68         970           68         310           79         651           79         651           70         73           11         21           70         73           71         73           75         74           70         75           75         73           75         74           75         75           74         74           75         74           75         74           74         74           75         74           70         75           74         79           74         74           74         74           74         74           74         74           74         74           74         74           74 <td>64,243<br/>63,660<br/>68,754<br/>68,752<br/>68,784<br/>68,784<br/>68,784<br/>64,792<br/>64,792<br/>64,904<br/>64,907<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,077<br/>64,0776<br/>64,0776<br/>64,0776<br/>64,0776<br/>64,0776<br/>64,0776<br/>64,0776<br/>64,0776<br/>64,0776</td> <td>e4, 282           85, 336           91, 585           91, 585           91, 585           91, 585           91, 585           91, 783           91, 783           91, 783           91, 76, 721           91, 60, 794           91, 90, 794           91, 90, 794           91, 90, 794           91, 90, 794           91, 90, 794           91, 90, 794           91, 90, 794           91, 90, 794           92, 795           93, 843           92, 795           93, 843           94, 90, 794           92, 795           93, 843           91, 93, 93, 941           91, 93, 93, 941           91, 93, 943           91, 93, 943           91, 944           91, 944           91, 945           91, 945           91, 945           91, 945           91, 945           91, 945           91, 945           91, 945           91, 945           91, 945           91, 945           91, 945     <!--</td--><td>61.860           52.328           52.328           52.328           52.328           52.328           51.328           51.301           51.302           51.303           51.303           75.888           61.100           75.888           61.303           33.041           33.64           35.646           35.646           35.647           35.648           35.648           35.649           35.649           35.649           35.649           35.649           35.649           35.649           35.641           35.641           35.642           35.643           35.644           35.744           35.744           35.744           35.744           35.744           35.744           35.755           36.715           37.758           37.758           37.758           37.758           37.758           37.</td><td>68,794<br/>69,755<br/>91,455<br/>99,477<br/>99,947<br/>99,947<br/>82,952<br/>13,1566<br/>41,545<br/>14,1696<br/>41,545<br/>13,164<br/>14,1696<br/>41,545<br/>13,162<br/>14,1696<br/>41,545<br/>13,162<br/>14,1696<br/>41,545<br/>13,162<br/>14,1696<br/>41,545<br/>13,162<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696 14,1696<br/>14,1696<br/>14,1696 14,1696<br/>14,1696<br/>14,1696 14,1696<br/>14,1696<br/>14,1696 14,1696<br/>14,1696 14,1696<br/>14,1696 14,1696<br/>14,1696 14,1696<br/>14,1696 14,1696<br/>14,1696 14,1696<br/>14,1696 14,1696<br/>14,1696 14,1696<br/>14,</td><td>66 753 11.569 99.410 99.410 99.410 99.410 19.20</td><td>60.004         60.01781           91.326         91.326           91.321         91.321           91.321         91.321           91.321         31.544           41.515         77.337           31.744         41.515           31.744         78.857           31.723         37.333           37.730         53.0446           32.561         72.331           37.602         53.0446           32.561         72.333           37.703         53.0446           32.565         32.561           32.561         22.2354           43.786         22.2334           18.692         22.334           20.0698         20.0698           20.0709         18.892           20.793         18.892           20.794         18.3791           18.892         20.0698           20.793         18.892           20.793         18.187           21.594         19.797           21.594         21.597           21.594         21.597           21.594         21.598           20.702         19.797           2</td><td>79.653<br/>76.725<br/>76.755<br/>82.952<br/>82.952<br/>82.952<br/>83.377<br/>85.758<br/>85.758<br/>85.758<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.7577<br/>85.7577<br/>85.7577<br/>85.7577<br/>85.7577<br/>85.7577<br/>85.7577<br/>85.7577<br/>85.7577<br/>85.7577<br/>85.7577<br/>85.7577<br/>85.7577<br/>85.7577<br/>85.7577<br/>85.7577<br/>85.7577<br/>85.75777<br/>85.75777<br/>85.75777<br/>85.75777<br/>85.75777<br/>85.75777<br/>85.757777<br/>85.757777<br/>85.757777777777</td><td>B6.110         B6.110           B6.210         B6.211           B7.627         B7.627           B7.627</td><td>18         1.30           12         1.65           13         1.65           14         1.66           15         1.67           15         1.68           15         1.68           15         1.68           15         1.68           16         1.72           16         1.72           17         2.98           18         7.82           18         7.82           19         7.00           10         3.05           11         3.05           12         3.03           12         3.03           12         3.03           13         4.65           20.098         3.04           20.098         3.145           20.098         3.16           20.015         3.16           20.02         3.16           20.038         3.16           20.0413         20.036           20.0316         3.16           20.0316         3.16           20.1316         3.16           20.141         3.16           20.316         &lt;</td><td>76.439<br/>(66.720<br/>(72.285<br/>72.285<br/>72.287<br/>72.197<br/>76.829<br/>71.199<br/>30.277<br/>71.997<br/>30.277<br/>71.997<br/>30.277<br/>71.997<br/>30.277<br/>71.997<br/>30.275<br/>71.997<br/>30.275<br/>71.997<br/>30.275<br/>71.997<br/>30.275<br/>30.275<br/>31.027<br/>32.424<br/>33.816<br/>33.656<br/>33.656<br/>33.657<br/>33.656<br/>33.657<br/>33.656<br/>33.657<br/>33.656<br/>33.657<br/>33.656<br/>33.657<br/>33.656<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>34.657<br/>34.657<br/>35.657<br/>35.757<br/>35.757<br/>35.757<br/>35.757<br/>35.757<br/>35.757<br/>35.757<br/>35.757<br/>35.757<br/>35.757<br/>35.757<br/>35.757<br/>35.757<br/>35.757<br/>35.757<br/>35.757<br/>35.757<br/>35.757<br/>35.757<br/>35.757<br/>35.757<br/>35.757<br/>35.757<br/>35.757<br/>35.757<br/>35.7577<br/>35.7577<br/>35.7577<br/>35.7577<br/>35.7577<br/>35.7577<br/>35.7577<br/>35.7577<br/>35.75777<br/>35.75777<br/>35.757777<br/>35.757777777777</td><td>11 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26</td><td>35,079<br/>37,282<br/>37,255<br/>37,257<br/>37,257<br/>35,823<br/>35,825<br/>35,826<br/>35,826<br/>35,826<br/>35,826<br/>36,521<br/>38,312<br/>35,826<br/>36,521<br/>38,312<br/>35,826<br/>38,327<br/>39,328<br/>39,328<br/>43,329<br/>39,328<br/>43,329<br/>43,329<br/>48,329<br/>39,322<br/>48,339<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>49,329<br/>49,329<br/>49,329<br/>49,329<br/>49,329<br/>49,329<br/>49,329<br/>49,329<br/>49,329<br/>49,329<br/>49,329<br/>49,329<br/>49,329<br/>49,329<br/>49,329<br/>49,329<br/>49,329<br/>49,329<br/>49,329<br/>49,329<br/>49,329<br/>49,329<br/>49,329<br/>49,329<br/>49,329<br/>49,329<br/>49,329<br/>49,329<br/>49,329<br/>49,329<br/>49,329<br/>49,329<br/>49,329<br/>49,329<br/>49,329<br/>49,329<br/>49,329<br/>49,329<br/>49,329<br/>49,329<br/>49,329<br/>49,329<br/>49,329<br/>49,329<br/>49,329<br/>49,329<br/>49,329<br/>49,329<br/>49,329<br/>49,329<br/>49,329<br/>49,329<br/>49,329<br/>49,329<br/>49,329<br/>49,329<br/>49,329<br/>49,329<br/>49,329<br/>49,329<br/>49,329<br/>49,329<br/>49,329<br/>49,329<br/>49,329<br/>49,329<br/>49,329<br/>49,329<br/>49,329<br/>49,329<br/>49,329<br/>49,329<br/>49,329<br/>49,329<br/>49,329<br/>49,329<br/>49,329<br/>49,329<br/>49,329<br/>49,329<br/>49,329<br/>49,329<br/>49,329<br/>49,329<br/>49,329<br/>49,329<br/>49,329<br/>49,329<br/>49,329<br/>49,329<br/>49</td><td>35.081<br/>35.33<br/>37.264<br/>37.257<br/>37.284<br/>37.257<br/>35.305<br/>35.005<br/>35.001<br/>35.001<br/>35.001<br/>35.001<br/>35.001<br/>35.001<br/>35.001<br/>37.300<br/>38.313<br/>35.001<br/>37.300<br/>39.302<br/>45.001<br/>39.302<br/>45.001<br/>39.302<br/>45.001<br/>39.302<br/>45.001<br/>39.302<br/>45.001<br/>39.302<br/>45.001<br/>39.302<br/>45.001<br/>39.302<br/>45.001<br/>39.302<br/>45.001<br/>30.302<br/>45.001<br/>30.302<br/>45.001<br/>30.302<br/>45.001<br/>30.302<br/>45.001<br/>30.302<br/>45.001<br/>30.302<br/>45.001<br/>30.302<br/>45.001<br/>30.302<br/>45.001<br/>30.302<br/>45.001<br/>30.302<br/>45.001<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<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64,243<br>63,660<br>68,754<br>68,752<br>68,784<br>68,784<br>68,784<br>64,792<br>64,792<br>64,904<br>64,907<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,077<br>64,0776<br>64,0776<br>64,0776<br>64,0776<br>64,0776<br>64,0776<br>64,0776<br>64,0776<br>64,0776        | e4, 282           85, 336           91, 585           91, 585           91, 585           91, 585           91, 585           91, 783           91, 783           91, 783           91, 76, 721           91, 60, 794           91, 90, 794           91, 90, 794           91, 90, 794           91, 90, 794           91, 90, 794           91, 90, 794           91, 90, 794           91, 90, 794           92, 795           93, 843           92, 795           93, 843           94, 90, 794           92, 795           93, 843           91, 93, 93, 941           91, 93, 93, 941           91, 93, 943           91, 93, 943           91, 944           91, 944           91, 945           91, 945           91, 945           91, 945           91, 945           91, 945           91, 945           91, 945           91, 945           91, 945           91, 945           91, 945 </td <td>61.860           52.328           52.328           52.328           52.328           52.328           51.328           51.301           51.302           51.303           51.303           75.888           61.100           75.888           61.303           33.041           33.64           35.646           35.646           35.647           35.648           35.648           35.649           35.649           35.649           35.649           35.649           35.649           35.649           35.641           35.641           35.642           35.643           35.644           35.744           35.744           35.744           35.744           35.744           35.744           35.755           36.715           37.758           37.758           37.758           37.758           37.758           37.</td> <td>68,794<br/>69,755<br/>91,455<br/>99,477<br/>99,947<br/>99,947<br/>82,952<br/>13,1566<br/>41,545<br/>14,1696<br/>41,545<br/>13,164<br/>14,1696<br/>41,545<br/>13,162<br/>14,1696<br/>41,545<br/>13,162<br/>14,1696<br/>41,545<br/>13,162<br/>14,1696<br/>41,545<br/>13,162<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696<br/>14,1696 14,1696<br/>14,1696<br/>14,1696 14,1696<br/>14,1696<br/>14,1696 14,1696<br/>14,1696<br/>14,1696 14,1696<br/>14,1696 14,1696<br/>14,1696 14,1696<br/>14,1696 14,1696<br/>14,1696 14,1696<br/>14,1696 14,1696<br/>14,1696 14,1696<br/>14,1696 14,1696<br/>14,</td> <td>66 753 11.569 99.410 99.410 99.410 99.410 19.20</td> <td>60.004         60.01781           91.326         91.326           91.321         91.321           91.321         91.321           91.321         31.544           41.515         77.337           31.744         41.515           31.744         78.857           31.723         37.333           37.730         53.0446           32.561         72.331           37.602         53.0446           32.561         72.333           37.703         53.0446           32.565         32.561           32.561         22.2354           43.786         22.2334           18.692         22.334           20.0698         20.0698           20.0709         18.892           20.793         18.892           20.794         18.3791           18.892         20.0698           20.793         18.892           20.793         18.187           21.594         19.797           21.594         21.597           21.594         21.597           21.594         21.598           20.702         19.797           2</td> <td>79.653<br/>76.725<br/>76.755<br/>82.952<br/>82.952<br/>82.952<br/>83.377<br/>85.758<br/>85.758<br/>85.758<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.757<br/>85.7577<br/>85.7577<br/>85.7577<br/>85.7577<br/>85.7577<br/>85.7577<br/>85.7577<br/>85.7577<br/>85.7577<br/>85.7577<br/>85.7577<br/>85.7577<br/>85.7577<br/>85.7577<br/>85.7577<br/>85.7577<br/>85.7577<br/>85.75777<br/>85.75777<br/>85.75777<br/>85.75777<br/>85.75777<br/>85.75777<br/>85.757777<br/>85.757777<br/>85.757777777777</td> <td>B6.110         B6.110           B6.210         B6.211           B7.627         B7.627           B7.627</td> <td>18         1.30           12         1.65           13         1.65           14         1.66           15         1.67           15         1.68           15         1.68           15         1.68           15         1.68           16         1.72           16         1.72           17         2.98           18         7.82           18         7.82           19         7.00           10         3.05           11         3.05           12         3.03           12         3.03           12         3.03           13         4.65           20.098         3.04           20.098         3.145           20.098         3.16           20.015         3.16           20.02         3.16           20.038         3.16           20.0413         20.036           20.0316         3.16           20.0316         3.16           20.1316         3.16           20.141         3.16           20.316         &lt;</td> <td>76.439<br/>(66.720<br/>(72.285<br/>72.285<br/>72.287<br/>72.197<br/>76.829<br/>71.199<br/>30.277<br/>71.997<br/>30.277<br/>71.997<br/>30.277<br/>71.997<br/>30.277<br/>71.997<br/>30.275<br/>71.997<br/>30.275<br/>71.997<br/>30.275<br/>71.997<br/>30.275<br/>30.275<br/>31.027<br/>32.424<br/>33.816<br/>33.656<br/>33.656<br/>33.657<br/>33.656<br/>33.657<br/>33.656<br/>33.657<br/>33.656<br/>33.657<br/>33.656<br/>33.657<br/>33.656<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>33.657<br/>34.657<br/>34.657<br/>35.657<br/>35.757<br/>35.757<br/>35.757<br/>35.757<br/>35.757<br/>35.757<br/>35.757<br/>35.757<br/>35.757<br/>35.757<br/>35.757<br/>35.757<br/>35.757<br/>35.757<br/>35.757<br/>35.757<br/>35.757<br/>35.757<br/>35.757<br/>35.757<br/>35.757<br/>35.757<br/>35.757<br/>35.757<br/>35.757<br/>35.7577<br/>35.7577<br/>35.7577<br/>35.7577<br/>35.7577<br/>35.7577<br/>35.7577<br/>35.7577<br/>35.75777<br/>35.75777<br/>35.757777<br/>35.757777777777</td> <td>11 (66)<br/>13 (37)<br/>13 (34)<br/>13 (37)<br/>13 (34)<br/>13 (36)<br/>13 (33)<br/>13 (34)<br/>13 (34)<br/>13 (35)<br/>13 (34)<br/>13 (35)<br/>13 (35)<br/>13</td> <td>40.707<br/>40.723<br/>38.997<br/>41.435<br/>41.455<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41</td> <td>40.773<br/>40.773<br/>40.525<br/>41.524<br/>41.524<br/>41.524<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525<br/>41.525</td> 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<td>35,079<br/>37,282<br/>37,255<br/>37,257<br/>37,257<br/>35,823<br/>35,825<br/>35,826<br/>35,826<br/>35,826<br/>35,826<br/>36,521<br/>38,312<br/>35,826<br/>36,521<br/>38,312<br/>35,826<br/>38,327<br/>39,328<br/>39,328<br/>43,329<br/>39,328<br/>43,329<br/>43,329<br/>48,329<br/>39,322<br/>48,339<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>48,329<br/>49,329<br/>49,329<br/>49,329<br/>49,329<br/>49,329<br/>49,329<br/>49,329<br/>49,329<br/>49,329<br/>49,329<br/>49,329<br/>49,329<br/>49,329<br/>49,329<br/>49,329<br/>49,329<br/>49,329<br/>49,329<br/>49,329<br/>49,329<br/>49,329<br/>49,329<br/>49,329<br/>49,329<br/>49,329<br/>49,329<br/>49,329<br/>49,329<br/>49,329<br/>49,329<br/>49,329<br/>49,329<br/>49,329<br/>49,329<br/>49,329<br/>49,329<br/>49,329<br/>49,329<br/>49,329<br/>49,329<br/>49,329<br/>49,329<br/>49,329<br/>49,329<br/>49,329<br/>49,329<br/>49,329<br/>49,329<br/>49,329<br/>49,329<br/>49,329<br/>49,329<br/>49,329<br/>49,329<br/>49,329<br/>49,329<br/>49,329<br/>49,329<br/>49,329<br/>49,329<br/>49,329<br/>49,329<br/>49,329<br/>49,329<br/>49,329<br/>49,329<br/>49,329<br/>49,329<br/>49,329<br/>49,329<br/>49,329<br/>49,329<br/>49,329<br/>49,329<br/>49,329<br/>49,329<br/>49,329<br/>49,329<br/>49,329<br/>49,329<br/>49,329<br/>49,329<br/>49,329<br/>49,329<br/>49,329<br/>49,329<br/>49,329<br/>49,329<br/>49,329<br/>49,329<br/>49</td> <td>35.081<br/>35.33<br/>37.264<br/>37.257<br/>37.284<br/>37.257<br/>35.305<br/>35.005<br/>35.001<br/>35.001<br/>35.001<br/>35.001<br/>35.001<br/>35.001<br/>35.001<br/>37.300<br/>38.313<br/>35.001<br/>37.300<br/>39.302<br/>45.001<br/>39.302<br/>45.001<br/>39.302<br/>45.001<br/>39.302<br/>45.001<br/>39.302<br/>45.001<br/>39.302<br/>45.001<br/>39.302<br/>45.001<br/>39.302<br/>45.001<br/>39.302<br/>45.001<br/>30.302<br/>45.001<br/>30.302<br/>45.001<br/>30.302<br/>45.001<br/>30.302<br/>45.001<br/>30.302<br/>45.001<br/>30.302<br/>45.001<br/>30.302<br/>45.001<br/>30.302<br/>45.001<br/>30.302<br/>45.001<br/>30.302<br/>45.001<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.302<br/>30.</td> <td>35,037<br/>37,125<br/>35,646<br/>37,267<br/>37,267<br/>37,27<br/>38,447<br/>35,667<br/>39,447<br/>35,667<br/>39,447<br/>35,677<br/>39,447<br/>35,677<br/>39,447<br/>35,677<br/>39,447<br/>39,447<br/>39,447<br/>39,457<br/>39,457<br/>39,457<br/>39,457<br/>39,457<br/>39,457<br/>39,457<br/>39,457<br/>39,457<br/>39,457<br/>39,457<br/>39,457<br/>39,457<br/>39,457<br/>30,457<br/>30,457<br/>30,457<br/>30,457<br/>30,457<br/>30,457<br/>30,457<br/>30,457<br/>30,457<br/>30,457<br/>30,457<br/>30,457<br/>30,457<br/>30,457<br/>30,457<br/>30,457<br/>30,457<br/>30,457<br/>30,457<br/>30,457<br/>30,457<br/>30,457<br/>30,457<br/>30,457<br/>30,457<br/>30,457<br/>30,457<br/>30,457<br/>30,457<br/>30,457<br/>30,457<br/>30,457<br/>30,457<br/>30,457<br/>30,457<br/>30,457<br/>30,457<br/>30,457<br/>30,457<br/>30,457<br/>30,457<br/>30,457<br/>30,457<br/>30,457<br/>30,457<br/>30,457<br/>30,457<br/>30,457<br/>30,457<br/>30,457<br/>30,457<br/>30,457<br/>30,457<br/>30,457<br/>30,457<br/>30,457<br/>30,457<br/>30,457<br/>30,457<br/>30,457<br/>30,457<br/>30,457<br/>30,457<br/>30,457<br/>30,457<br/>30,457<br/>30,457<br/>30,457<br/>30,457<br/>30,457<br/>30,457<br/>30,457<br/>30,457<br/>30,457<br/>30,457<br/>30,457<br/>30,457<br/>30,457<br/>30,457<br/>30,457<br/>30,457<br/>30,457<br/>30,457<br/>30,457<br/>30,457<br/>30,457<br/>30,457<br/>30,457<br/>30,457<br/>30,457<br/>30,457<br/>30,457<br/>30,457<br/>30,457<br/>30,457<br/>30,457<br/>30,457<br/>30,457<br/>30,457<br/>30,457<br/>30,457<br/>30,457<br/>30,457<br/>30,457<br/>30,457<br/>30,457<br/>30,457<br/>30,457<br/>30,457<br/>30,457<br/>30,457<br/>30,457<br/>30,457<br/>30,457<br/>30,457<br/>30,457<br/>30,457<br/>30,457<br/>30,457<br/>30,457<br/>30,457<br/>30,457<br/>30,457<br/>30,457<br/>30,457<br/>30,457<br/>30,457<br/>30,457<br/>30,457<br/>30,457<br/>30,457<br/>30,457<br/>30,457<br/>30,457<br/>30,457<br/>30,457<br/>30,457<br/>30,457<br/>30,457<br/>30,457<br/>30,457<br/>30,457<br/>30,457<br/>30,457<br/>30,457<br/>30,457<br/>30,457<br/>30,457<br/>30,457<br/>30,457<br/>30,457<br/>30,457<br/>30,457<br/>30,457<br/>30,457<br/>30,457<br/>30,457<br/>30,457<br/>30,457<br/>30,457<br/>30,457<br/>30,457<br/>30,457<br/>30,457<br/>30,457<br/>30,457<br/>30,457<br/>30,457<br/>30,457<br/>30,457<br/>30,457<br/>30,457<br/>30,457<br/>30,457<br/>30,457<br/>30,457<br/>30,457<br/>30,457<br/>30,457<br/>30,457<br/>30,457<br/>30,457<br/>30,457<br/>30,457<br/>30,457<br/>30,457<br/>30,457<br/>30,457<br/>30,457<br/>30,457<br/>30,457<br/>30,457<br/>30,457<br/>30,457<br/>30,457<br/>30,457<br/>30,457<br/>30,457<br/>30,457<br/>30,457<br/>30,457<br/>30,457<br/>30,457<br/>30,457<br/>30,457<br/>30,457<br/>30,457<br/>30,457<br/>30,457<br/>30,457<br/>30,457<br/>30,457<br/>30,457<br/>30,457<br/>30,457<br/>30,457<br/>30,457<br/>30,457<br/>30,457<br/>30,457<br/>30,457<br/>30,457<br/>30,457<br/>30,457<br/>30,457<br/>30,457<br/>30,457<br/>30,457<br/>30,457<br/>30,457<br/>30,457<br/>30,457<br/>30,457<br/>30,457<br/>30,457<br/>30,457<br/>30,457<br/>30,457<br/>30,457<br/>30,457<br/>30,457<br/>30,457<br/>30,457<br/>30,457<br/>30,457<br/>30,457<br/>30,457<br/>30,457<br/>30,457<br/>30,457<br/>30,457<br/>30,457<br/>30,457<br/>30,457<br/>30,457<br/>30,457<br/>30,457<br/>30,457<br/>30,457<br/>30,</td> <td>34,552<br/>36,177<br/>37,267<br/>37,278<br/>37,287<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37,285<br/>37</td> <td>46.407<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2057<br/>5.2074<br/>4.200<br/>4.2007<br/>5.2074<br/>4.2007<br/>5.2074<br/>4.2007<br/>5.2074<br/>4.2007<br/>5.2074<br/>4.2007<br/>5.2074<br/>4.2007<br/>5.2074<br/>5.2074<br/>5.2074<br/>5.2074<br/>5.2075<br/>5.2075<br/>5.2075<br/>5.2075<br/>5.2075<br/>5.2075<br/>5.2075<br/>5.2075<br/>5.2075<br/>5.2075<br/>5.2075<br/>5.2075<br/>5.2075<br/>5.2075<br/>5.2075<br/>5.2075<br/>5.2075<br/>5.2075<br/>5.2075<br/>5.2075<br/>5.2075<br/>5.2075<br/>5.2075<br/>5.2075<br/>5.2075<br/>5.2075<br/>5.2075<br/>5.2075<br/>5.2075<br/>5.2075<br/>5.2075<br/>5.2075<br/>5.2075<br/>5.2075<br/>5.2075<br/>5.2075<br/>5.2075<br/>5.2075<br/>5.2075<br/>5.2075<br/>5.2075<br/>5.2075<br/>5.2075<br/>5.2075<br/>5.2075<br/>5.2075<br/>5.2075<br/>5.2075<br/>5.2075<br/>5.2075<br/>5.2075<br/>5.2075<br/>5.2075<br/>5.2075<br/>5.2075<br/>5.2075<br/>5.2075<br/>5.2075<br/>5.2075<br/>5.2075<br/>5.2075<br/>5.2075<br/>5.2075<br/>5.2075<br/>5.2075<br/>5.2075<br/>5.2075<br/>5.2075<br/>5.2075<br/>5.2075<br/>5.2075<br/>5.2075<br/>5.2075<br/>5.2075<br/>5.2075<br/>5.2075<br/>5.2075<br/>5.2075<br/>5.2075<br/>5.2075<br/>5.2075<br/>5.2075<br/>5.2075<br/>5.2075<br/>5.2075<br/>5.2075<br/>5.2075<br/>5.2075<br/>5.2075<br/>5.2075<br/>5.2075<br/>5.2075<br/>5.2075<br/>5.2075<br/>5.2075<br/>5.2075<br/>5.2075<br/>5.2075<br/>5.2075<br/>5.2075<br/>5.2075<br/>5.2075<br/>5.2075<br/>5.2075<br/>5.2075<br/>5.2075<br/>5.2075<br/>5.2075<br/>5.2075<br/>5.2075<br/>5.2075<br/>5.2075<br/>5.2075<br/>5.2075<br/>5.2075<br/>5.2075<br/>5.2075<br/>5.2075<br/>5.2075<br/>5.2075<br/>5.2075<br/>5.2075<br/>5.2075<br/>5.2075<br/>5.2075<br/>5.2075<br/>5.2075<br/>5.2075<br/>5.2075<br/>5.2075<br/>5.2075<br/>5.2075<br/>5.2075<br/>5.2075<br/>5.2075<br/>5.2075<br/>5.2075<br/>5.2075<br/>5.2075<br/>5.2075<br/>5.2075<br/>5.2075<br/>5.2075<br/>5.2075<br/>5.2075<br/>5.2075<br/>5.2075<br/>5.2075<br/>5.2075<br/>5.2075<br/>5.2075<br/>5.2075<br/>5.2075<br/>5.2075<br/>5.2075<br/>5.2075<br/>5.2075<br/>5.2075<br/>5.2075<br/>5.2075<br/>5.2075<br/>5.2075<br/>5.2075<br/>5.2075<br/>5.2075<br/>5.2075<br/>5.2075<br/>5.2075<br/>5.2075<br/>5.2075<br/>5.2075<br/>5.2075<br/>5.2075<br/>5.2075<br/>5.2075<br/>5.2075<br/>5.2075<br/>5.2075<br/>5.2075<br/>5.2075<br/>5.2075<br/>5.2075<br/>5.2075<br/>5.2075<br/>5.2075<br/>5.2075<br/>5.2075<br/>5.2075<br/>5.2075<br/>5.2075<br/>5.2075<br/>5.2075<br/>5.2075<br/>5.2075<br/>5.2075<br/>5.2075<br/>5.2075<br/>5.2075<br/>5.2075<br/>5.2075<br/>5.2075<br/>5.2075<br/>5.2075<br/>5.2075<br/>5.2075<br/>5.2075<br/>5.2075<br/>5.2075<br/>5.2075<br/>5.2075<br/>5.2075<br/>5.2075<br/>5.2075<br/>5.2075<br/>5.2075<br/>5.2075<br/>5.2075<br/>5.2075<br/>5.2075<br/>5.2075<br/>5.2075<br/>5.2075<br/>5.2075<br/>5.2075<br/>5.2075<br/>5.2075<br/>5.2075<br/>5.2075<br/>5.2075<br/>5.2075<br/>5.2075<br/>5.2075<br/>5.2075<br/>5.2075<br/>5.2075<br/>5.2075<br/>5.2075<br/>5.2075<br/>5.2075<br/>5.2075<br/>5.2075<br/>5.2075<br/>5.2075<br/>5.2075<br/>5.2075<br/>5.2075<br/>5.2075<br/>5.2075<br/>5.2075<br/>5.2075<br/>5.2075<br/>5.2075<br/>5.2075<br/>5.2075<br/>5.2075<br/>5.2075<br/>5.2075<br/>5.2075<br/>5.2075<br/>5.2075<br/>5.2075<br/>5.2075<br/>5.2075<br/>5.2075<br/>5.2075<br/>5.2075<br/>5.2075<br/>5.2</td>  | 61.860           52.328           52.328           52.328           52.328           52.328           51.328           51.301           51.302           51.303           51.303           75.888           61.100           75.888           61.303           33.041           33.64           35.646           35.646           35.647           35.648           35.648           35.649           35.649           35.649           35.649           35.649           35.649           35.649           35.641           35.641           35.642           35.643           35.644           35.744           35.744           35.744           35.744           35.744           35.744           35.755           36.715           37.758           37.758           37.758           37.758           37.758           37.  | 68,794<br>69,755<br>91,455<br>99,477<br>99,947<br>99,947<br>82,952<br>13,1566<br>41,545<br>14,1696<br>41,545<br>13,164<br>14,1696<br>41,545<br>13,162<br>14,1696<br>41,545<br>13,162<br>14,1696<br>41,545<br>13,162<br>14,1696<br>41,545<br>13,162<br>14,1696<br>14,1696<br>14,1696<br>14,1696<br>14,1696<br>14,1696<br>14,1696<br>14,1696<br>14,1696<br>14,1696<br>14,1696<br>14,1696<br>14,1696<br>14,1696<br>14,1696<br>14,1696<br>14,1696<br>14,1696<br>14,1696<br>14,1696<br>14,1696<br>14,1696<br>14,1696<br>14,1696<br>14,1696<br>14,1696<br>14,1696<br>14,1696<br>14,1696<br>14,1696<br>14,1696<br>14,1696<br>14,1696<br>14,1696<br>14,1696<br>14,1696<br>14,1696<br>14,1696<br>14,1696<br>14,1696<br>14,1696<br>14,1696<br>14,1696<br>14,1696<br>14,1696<br>14,1696<br>14,1696<br>14,1696<br>14,1696<br>14,1696<br>14,1696<br>14,1696<br>14,1696<br>14,1696<br>14,1696<br>14,1696<br>14,1696<br>14,1696<br>14,1696<br>14,1696<br>14,1696<br>14,1696<br>14,1696<br>14,1696<br>14,1696<br>14,1696<br>14,1696<br>14,1696<br>14,1696<br>14,1696<br>14,1696<br>14,1696<br>14,1696<br>14,1696<br>14,1696<br>14,1696<br>14,1696<br>14,1696<br>14,1696<br>14,1696<br>14,1696<br>14,1696<br>14,1696<br>14,1696<br>14,1696<br>14,1696<br>14,1696<br>14,1696<br>14,1696<br>14,1696<br>14,1696<br>14,1696<br>14,1696<br>14,1696<br>14,1696<br>14,1696<br>14,1696<br>14,1696<br>14,1696<br>14,1696<br>14,1696<br>14,1696<br>14,1696<br>14,1696<br>14,1696<br>14,1696<br>14,1696<br>14,1696<br>14,1696<br>14,1696<br>14,1696<br>14,1696<br>14,1696<br>14,1696<br>14,1696<br>14,1696<br>14,1696<br>14,1696<br>14,1696<br>14,1696<br>14,1696<br>14,1696<br>14,1696<br>14,1696<br>14,1696<br>14,1696<br>14,1696<br>14,1696<br>14,1696<br>14,1696<br>14,1696<br>14,1696<br>14,1696<br>14,1696<br>14,1696<br>14,1696<br>14,1696<br>14,1696<br>14,1696<br>14,1696<br>14,1696<br>14,1696<br>14,1696<br>14,1696<br>14,1696<br>14,1696<br>14,1696<br>14,1696<br>14,1696<br>14,1696<br>14,1696<br>14,1696<br>14,1696<br>14,1696<br>14,1696<br>14,1696<br>14,1696<br>14,1696<br>14,1696<br>14,1696<br>14,1696<br>14,1696<br>14,1696<br>14,1696<br>14,1696<br>14,1696<br>14,1696<br>14,1696<br>14,1696<br>14,1696<br>14,1696<br>14,1696<br>14,1696<br>14,1696<br>14,1696<br>14,1696<br>14,1696<br>14,1696<br>14,1696<br>14,1696<br>14,1696 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      18.892         20.0698           20.793         18.892           20.793         18.187           21.594         19.797           21.594         21.597           21.594         21.597           21.594         21.598           20.702         19.797           2   | 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    36.676         35.676           36.676         35.676           37.092         32.199           32.233         33.106           32.233         33.310           34.021         33.310           34.021         33.310           34.021         13.573           21.147         15.946           21.4137         14.573           20.724         20.724           20.724         20.755           20.752         20.282           20.764         21.665           21.664         21.565           21.565         21.565           21.565         15.925  | Lis 445<br>Lis 445<br>Lis 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 | 15         711           66         720         426           70         925         70         942           80         470         975         972         942           70         925         76         972         942         93         976         972         93         76         972         93         76         972         93         56         19         93         565         19         93         56         519         93         56         519         94         15         36         55         19         36         56         19         71         34         42         36         56         19         34         15         76         972         28         92         71         31         86         86         31         31         86         83         33         500         16         73         31         34         88         33         500         16         43         31         48         88         33         500         19         22         92         20        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<td>99,512<br/>64,614<br/>63,334<br/>66,307<br/>66,307<br/>79,651<br/>87,779<br/>73,651<br/>63,102<br/>73,651<br/>73,102<br/>73,102<br/>73,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74,102<br/>74</td> <td>64,243<br/>63,660<br/>68,754<br/>68,754<br/>68,754<br/>68,754<br/>68,754<br/>64,757<br/>79,256<br/>79,054<br/>79,054<br/>79,054<br/>79,054<br/>79,054<br/>79,054<br/>79,054<br/>79,054<br/>79,054<br/>70,055<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70,056<br/>70</td> <td>e4.282<br/>85.296<br/>91.585<br/>91.585<br/>91.585<br/>91.585<br/>91.585<br/>91.585<br/>91.585<br/>91.585<br/>91.585<br/>91.585<br/>91.785<br/>91.785<br/>91.785<br/>91.785<br/>91.785<br/>91.785<br/>91.785<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91.705<br/>91</td> <td>61.860           91.541           91.542           91.541           91.552           91.541           91.552           91.552           91.552           91.552           91.552           91.552           91.552           91.552           91.552           91.552           91.552           91.552           91.552           91.552           91.552           91.552           91.552           91.552           91</td> <td>68,794<br/>91,585<br/>91,581<br/>99,585<br/>99,447<br/>99,542<br/>99,447<br/>99,542<br/>199,447<br/>199,542<br/>199,447<br/>199,447<br/>199,447<br/>199,447<br/>199,447<br/>199,447<br/>199,447<br/>199,447<br/>199,447<br/>199,447<br/>199,447<br/>199,447<br/>199,447<br/>199,447<br/>199,447<br/>199,447<br/>199,447<br/>199,447<br/>199,447<br/>199,447<br/>199,447<br/>199,447<br/>199,447<br/>199,447<br/>199,447<br/>199,447<br/>199,447<br/>199,447<br/>199,447<br/>199,447<br/>199,447<br/>199,447<br/>199,447<br/>199,447<br/>199,447<br/>199,447<br/>199,447<br/>199,447<br/>199,447<br/>199,447<br/>199,447<br/>199,447<br/>199,447<br/>199,447<br/>199,447<br/>199,447<br/>199,447<br/>199,447<br/>199,447<br/>199,447<br/>199,447<br/>199,447<br/>199,447<br/>199,447<br/>199,447<br/>199,447<br/>199,447<br/>199,447<br/>199,447<br/>199,447<br/>199,447<br/>199,447<br/>199,447<br/>199,447<br/>199,447<br/>199,447<br/>199,447<br/>199,447<br/>199,447<br/>199,447<br/>199,447<br/>199,447<br/>199,447<br/>199,447<br/>199,447<br/>199,447<br/>199,447<br/>199,447<br/>199,447<br/>199,447<br/>199,447<br/>199,447<br/>199,447<br/>199,447<br/>199,447<br/>199,447<br/>199,447<br/>199,447<br/>199,447<br/>199,447<br/>199,447<br/>199,447<br/>199,447<br/>199,447<br/>199,447<br/>199,447<br/>199,447<br/>199,447<br/>199,447<br/>199,447<br/>199,447<br/>199,447<br/>199,447<br/>199,447<br/>199,447<br/>199,447<br/>199,447<br/>199,447<br/>199,447<br/>199,447<br/>199,447<br/>199,447<br/>199,447<br/>199,447<br/>199,447<br/>199,447<br/>199,447<br/>199,447<br/>199,447<br/>199,447<br/>199,447<br/>199,447<br/>199,447<br/>199,447<br/>199,447<br/>199,447<br/>199,447<br/>199,447<br/>199,447<br/>199,447<br/>199,447<br/>199,447<br/>199,447<br/>199,447<br/>199,447<br/>199,447<br/>199,447<br/>199,447<br/>199,447<br/>199,447<br/>199,447<br/>199,447<br/>199,447<br/>199,447<br/>199,447<br/>199,447<br/>199,447<br/>199,447<br/>199,447<br/>199,447<br/>199,447<br/>199,447<br/>199,447<br/>199,447<br/>199,447<br/>199,447<br/>199,447<br/>199,447<br/>199,447<br/>199,447<br/>199,447<br/>199,447<br/>199,447<br/>199,447<br/>199,447<br/>199,447<br/>199,447<br/>199,447<br/>199,447<br/>199,447<br/>199,447<br/>199,447<br/>199,447<br/>199,447<br/>199,447<br/>199,447<br/>199,447<br/>199,447<br/>199,447<br/>199,447<br/>199,447<br/>199,447<br/>199,447<br/>199,447<br/>199,447<br/>199,447<br/>199,447<br/>199,447<br/>199,447<br/>199,447<br/>199,447<br/>199,447<br/>199,447<br/>199,447<br/>199,447<br/>199,447<br/>199,447<br/>199,447<br/>199,447<br/>199,447<br/>199,447<br/>199,447<br/>199,447<br/>199,447<br/>199,447<br/>199,447<br/>199,447<br/>199,447<br/>199,447<br/>199,447<br/>199,447<br/>199,447<br/>199,447<br/>199,447<br/>199,447<br/>199,447<br/>199,447<br/>199,447<br/>19</td> <td>66 753<br/>11.540<br/>12.540<br/>12.540<br/>12.540<br/>12.540<br/>12.540<br/>12.540<br/>12.540<br/>12.540<br/>12.540<br/>12.540<br/>13.533<br/>14.533<br/>14.533<br/>14.533<br/>14.533<br/>14.533<br/>14.533<br/>14.533<br/>14.533<br/>14.533<br/>14.533<br/>14.533<br/>14.533<br/>14.533<br/>14.533<br/>14.533<br/>14.533<br/>14.533<br/>14.533<br/>14.533<br/>14.533<br/>14.533<br/>14.533<br/>14.533<br/>14.533<br/>14.533<br/>14.533<br/>14.533<br/>14.533<br/>14.533<br/>14.533<br/>14.533<br/>14.533<br/>14.533<br/>14.533<br/>14.533<br/>14.533<br/>14.533<br/>14.533<br/>14.533<br/>14.533<br/>14.533<br/>14.533<br/>14.533<br/>14.533<br/>14.533<br/>14.533<br/>14.533<br/>14.533<br/>14.533<br/>14.533<br/>14.533<br/>14.533<br/>14.533<br/>14.533<br/>14.533<br/>14.533<br/>14.533<br/>14.533<br/>14.533<br/>14.533<br/>14.533<br/>14.533<br/>14.533<br/>14.533<br/>14.533<br/>14.533<br/>14.533<br/>14.533<br/>14.533<br/>14.533<br/>14.533<br/>14.533<br/>14.535<br/>14.535<br/>14.535<br/>14.535<br/>14.535<br/>14.535<br/>14.535<br/>14.535<br/>14.535<br/>14.535<br/>14.535<br/>14.535<br/>14.535<br/>14.535<br/>14.535<br/>14.535<br/>14.535<br/>14.535<br/>14.535<br/>14.535<br/>14.535<br/>14.535<br/>14.535<br/>14.535<br/>14.535<br/>14.535<br/>14.535<br/>14.535<br/>14.535<br/>14.535<br/>14.535<br/>14.535<br/>14.535<br/>14.535<br/>14.535<br/>14.535<br/>14.535<br/>14.535<br/>14.535<br/>14.535<br/>14.535<br/>14.535<br/>14.535<br/>14.535<br/>14.535<br/>14.535<br/>14.535<br/>14.535<br/>14.535<br/>14.535<br/>14.535<br/>14.535<br/>14.535<br/>14.535<br/>14.535<br/>14.535<br/>14.535<br/>14.535<br/>14.535<br/>14.535<br/>14.535<br/>14.535<br/>14.535<br/>14.535<br/>14.535<br/>14.535<br/>14.535<br/>14.535<br/>14.535<br/>14.535<br/>14.535<br/>14.535<br/>14.535<br/>14.535<br/>14.535<br/>14.535<br/>14.535<br/>14.535<br/>14.535<br/>14.535<br/>14.535<br/>14.535<br/>14.535<br/>14.535<br/>14.535<br/>14.535<br/>14.535<br/>14.535<br/>14.535<br/>14.535<br/>14.535<br/>14.535<br/>14.535<br/>14.535<br/>14.535<br/>14.535<br/>14.535<br/>14.535<br/>14.535<br/>14.535<br/>14.535<br/>14.535<br/>14.535<br/>14.535<br/>14.535<br/>14.535<br/>14.535<br/>14.535<br/>14.535<br/>14.535<br/>14.535<br/>14.535<br/>14.535<br/>14.535<br/>14.535<br/>14.535<br/>14.535<br/>14.535<br/>14.535<br/>14.535<br/>14.535<br/>14.535<br/>14.535<br/>14.535<br/>14.535<br/>14.535<br/>14.535<br/>14.535<br/>14.535<br/>14.535<br/>14.535<br/>14.535<br/>14.535<br/>14.535<br/>14.535<br/>14.535<br/>14.535<br/>14.535<br/>14.535<br/>14.535<br/>14.535<br/>14.535<br/>14.535<br/>14.535<br/>14.535<br/>14.535<br/>14.535<br/>14.535<br/>14.535<br/>14.535<br/>14.535<br/>14.535<br/>14.535<br/>14.535<br/>14.535<br/>14.535<br/>14.535<br/>14.535<br/>14.535<br/>14.535<br/>14.535<br/>14.535<br/>14.535<br/>14.535<br/>14.535<br/>14.535<br/>14.535<br/>14.535<br/>14.535<br/>14.535<br/>14.535</td> <td>00.004         01.781           01.278         01.278           01.278         01.278           01.278         01.278           01.278         01.278           09.447         99.447           99.447         99.447           99.447         99.447           99.447         99.447           99.447         99.447           99.447         99.447           99.447         99.447           99.447         99.447           99.447         99.447           31.544         41.515           50.456         50.441           50.456         24.317           77.278         23.344           43.789         21.594           16.675         21.594           15.362         21.334           15.362         21.324           20.0068         20.370           20.0207         20.702           20.702         20.702           20.702         20.702           20.702         20.702           20.702         20.702           21.971         21.922           11.972         21.922           11.972</td> <td>79.651<br/>78.256<br/>78.252<br/>78.252<br/>78.262<br/>78.262<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>73.5807<br/>71.224<br/>71.527<br/>71.224<br/>72.557<br/>73.5807<br/>71.224<br/>73.5807<br/>73.5807<br/>73.5807<br/>73.5807<br/>73.5807<br/>73.5807<br/>73.5807<br/>73.5807<br/>73.5807<br/>73.5807<br/>73.5807<br/>73.5807<br/>73.5807<br/>73.5807<br/>73.5807<br/>73.5807<br/>73.5807<br/>73.5807<br/>73.5807<br/>73.5807<br/>73.5807<br/>73.5807<br/>73.5807<br/>73.5807<br/>73.5807<br/>73.5807<br/>73.5807<br/>73.5807<br/>73.5807<br/>73.5807<br/>73.5807<br/>73.5807<br/>73.5807<br/>73.5807<br/>73.5807<br/>73.5807<br/>73.5807<br/>73.5807<br/>73.5807<br/>73.5807<br/>73.5807<br/>73.5807<br/>73.5807<br/>73.5807<br/>73.5807<br/>73.5807<br/>73.5807<br/>73.5807<br/>73.5807<br/>73.5807<br/>73.5807<br/>73.5807<br/>73.5807<br/>73.5807<br/>73.5807<br/>73.5807<br/>73.5807<br/>73.5807<br/>73.5807<br/>73.5807<br/>73.5807<br/>73.5807<br/>73.5807<br/>73.5807<br/>73.5807<br/>73.5807<br/>73.5807<br/>73.5807<br/>73.5807<br/>73.5807<br/>73.5807<br/>73.5807<br/>73.5807<br/>73.5807<br/>73.5807<br/>73.5807<br/>73.5807<br/>73.5807<br/>73.5807<br/>73.5807<br/>73.5807<br/>73.5807<br/>73.5807<br/>73.5807<br/>73.5807<br/>73.5807<br/>73.5807<br/>73.5807<br/>73.5807<br/>73.5807<br/>73.5807<br/>73.5807<br/>73.5807<br/>73.5807<br/>73.5807<br/>73.5807<br/>73.5807<br/>73.5807<br/>73.5807<br/>73.5807<br/>73.5807<br/>73.5807<br/>73.5807<br/>73.5807<br/>73.5807<br/>73.5807<br/>73.5807<br/>73.5807<br/>73.5807<br/>73.5807<br/>73.5807<br/>73.5807<br/>73.5807<br/>73.5807<br/>73.5807<br/>73.5807<br/>73.5807<br/>73.5807<br/>73.5807<br/>73.5807<br/>73.5807<br/>73.5807<br/>73.5807<br/>73.5807<br/>73.5807<br/>73.5807<br/>73.5807<br/>73.5807<br/>73.5807<br/>73.5807<br/>73.5807<br/>73.5807<br/>73.5807<br/>73.5807<br/>73.5807<br/>73.5807<br/>73.5807<br/>73.5807<br/>73.5807<br/>73.5807<br/>73.5807<br/>73.5807<br/>73.5807<br/>73.5807<br/>73.5807<br/>73.5807<br/>73.5807<br/>73.5807<br/>73.5807<br/>73.5807<br/>73.5807<br/>73.5807<br/>73.5807<br/>73.5807<br/>73.5807<br/>73.5807<br/>73.5807<br/>73.5807<br/>73.5807<br/>73.5807<br/>73.5807<br/>73.5807<br/>73.5807<br/>73.5807<br/>73.5807<br/>73.5807<br/>73.5807<br/>73.5807<br/>73.5807<br/>73.5807<br/>73.5807<br/>73.5807<br/>73.5807<br/>73.5807<br/>73.5807<br/>73.5807<br/>73.5807<br/>73.5907<br/>73.5907<br/>73.5907<br/>73.5907<br/>73.5907<br/>73.5907<br/>73.5907<br/>73.5907<br/>73.5907<br/>73.5907<br/>73.5907<br/>73.5907<br/>73.5907<br/>73.5907<br/>73.5907<br/>73.5907<br/>73.5907<br/>73.5907<br/>73.5907<br/>73.5907<br/>73.5907<br/>73.5907<br/>73.5907<br/>73.5907<br/>73.5907<br/>73.5907<br/>73.5907<br/>73.5907<br/>73.5907<br/>73.5907<br/>73.5907<br/>73.5907<br/>73.5907<br/>73.5907<br/>73.5907<br/>73.5907<br/>73.5907<br/>73.5907<br/>73.5907<br/>73.5907<br/>73.5907<br/>73.5907<br/>73.5907<br/>73.5907<br/>73.5907<br/>73.5907<br/>73.5907<br/>73.5907<br/>73.5907<br/>73.5907<br/>73.5907<br/>73.5907<br/>73.5907<br/>73.5907<br/>73.5907<br/>73.5907<br/>75.5907<br/>75.5907<br/>75.5907<br/>75.5907<br/>75.5907<br/>75.5907<br/>75.590</td> <td>B6.110         S. B99           76.871         76.871           76.871         76.871           76.871         76.871           81.787         87.872           81.786         87.972           81.787         87.872           81.787         87.872           81.587         87.872           81.587         86.962           81.573         86.964           86.504         86.968           86.502         32.372           31.384         31.848           31.848         31.8515           32.515         32.515           32.515         32.515           32.515         32.976           20.767         71.433           32.0767         70.371           20.6371         20.871           20.861         9.913           9.913         9.944           20.6371         20.871           20.863         32.272           21.6301         72.222           22.224         16.631</td> <td>88         130           63         558           64         110           66         157           76         155           71         224           71         29           73         21           71         24           71         23           83         75           83         75           83         75           83         75           83         742           71         24           71         24           71         24           71         24           71         24           71         24           71         24           71         24           71         25           72         25           73         25           74         26           73         20           73         20           74         20           75         21           74         20           75         21           75         24           75</td> <td>76.439           66.730           66.730           66.730           66.730           72.285           72.285           72.287           72.397           72.397           76.937           71.997           30.277           71.997           34.4191           35.952           22.074           33.666           35.952           21.093           31.667           71.938           21.033           36.607           73.424           23.811           73.420           21.033           36.607           71.933           21.034           16.037           21.044           20.041           20.041           20.042           20.042           20.043           20.044           20.047           20.047           20.047           20.047           20.047           20.047           20.047           20.047           2</td> <td>11,002<br/>31,004<br/>31,004<br/>31,004<br/>31,056<br/>31,536<br/>31,536<br/>31,536<br/>31,540<br/>32,540<br/>32,540<br/>32,540<br/>30,277<br/>44,831<br/>44,837<br/>44,837<br/>44,837<br/>44,837<br/>44,837<br/>44,837<br/>44,947<br/>44,947<br/>44,947<br/>44,947<br/>44,947<br/>44,947<br/>44,947<br/>44,947<br/>44,947<br/>44,947<br/>44,947<br/>44,947<br/>44,947<br/>44,947<br/>44,947<br/>44,947<br/>44,947<br/>44,947<br/>44,947<br/>44,947<br/>44,947<br/>44,947<br/>44,947<br/>44,947<br/>44,947<br/>44,947<br/>44,947<br/>44,947<br/>44,947<br/>44,947<br/>44,947<br/>44,947<br/>44,947<br/>44,947<br/>44,947<br/>44,947<br/>44,947<br/>44,947<br/>44,947<br/>44,947<br/>44,947<br/>44,947<br/>44,947<br/>44,947<br/>44,947<br/>44,947<br/>44,947<br/>44,947<br/>44,947<br/>44,947<br/>44,947<br/>44,947<br/>44,947<br/>44,947<br/>44,947<br/>44,947<br/>44,947<br/>44,947<br/>44,947<br/>44,947<br/>44,947<br/>44,947<br/>44,947<br/>44,947<br/>44,947<br/>44,947<br/>44,947<br/>44,947<br/>44,947<br/>44,947<br/>44,947<br/>44,947<br/>44,947<br/>44,947<br/>44,947<br/>44,947<br/>44,947<br/>44,947<br/>44,947<br/>44,947<br/>44,947<br/>44,947<br/>44,947<br/>44,947<br/>44,947<br/>44,947<br/>44,947<br/>44,947<br/>44,947<br/>44,947<br/>44,947<br/>44,947<br/>44,947<br/>44,947<br/>44,947<br/>44,947<br/>44,947<br/>44,947<br/>44,947<br/>44,947<br/>44,947<br/>44,947<br/>44,947<br/>44,947<br/>44,947<br/>44,947<br/>44,947<br/>44,947<br/>44,947<br/>44,947<br/>44,947<br/>44,947<br/>44,947<br/>44,947<br/>44,947<br/>44,947<br/>44,947<br/>44,947<br/>44,947<br/>44,947<br/>44,947<br/>44,947<br/>44,947<br/>44,947<br/>44,947<br/>44,947<br/>44,947<br/>44,947<br/>44,947<br/>44,947<br/>44,947<br/>44,947<br/>44,947<br/>44,947<br/>44,947<br/>44,947<br/>44,947<br/>44,947<br/>44,947<br/>44,947<br/>44,947<br/>44,947<br/>44,947<br/>44,947<br/>44,947<br/>44,947<br/>44,947<br/>44,947<br/>44,947<br/>44,947<br/>44,947<br/>44,947<br/>44,947<br/>44,947<br/>44,947<br/>44,947<br/>44,947<br/>44,947<br/>44,947<br/>44,947<br/>44,947<br/>44,947<br/>44,947<br/>44,947<br/>44,947<br/>44,947<br/>44,947<br/>44,947<br/>44,947<br/>44,947<br/>44,947<br/>44,947<br/>44,947<br/>44,947<br/>44,947<br/>44,947<br/>44,947<br/>44,947<br/>44,947<br/>44,947<br/>44,947<br/>44,947<br/>44,947<br/>44,947<br/>44,947<br/>44,947<br/>44,947<br/>44,947<br/>44,947<br/>44,947<br/>44,947<br/>44,947<br/>44,947<br/>44,947<br/>44,947<br/>44,947<br/>44,947<br/>44,947<br/>44,947<br/>44,947<br/>44,947<br/>44,947<br/>44,947<br/>44,947<br/>44,947<br/>44,947<br/>44,947<br/>44,947<br/>44,947<br/>44,947<br/>44,947<br/>44,947<br/>44,947<br/>44,947<br/>44,947<br/>44,947<br/>44,947<br/>44,947<br/>44,947<br/>44,947<br/>44,947<br/>44,947<br/>44,947<br/>44,947<br/>44,947<br/>44,947<br/>44,947<br/>44,947<br/>44,947<br/>44,94744,947<br/>44,947<br/>44,947<br/>44,947<br/>44,947<br/>44,947<br/>44,947<br/>44,94744,947<br/>44,947<br/>44,947<br/>44,94744,947<br/>44,947<br/>44,94744,947<br/>44,947<br/>44,94744,947<br/>44,947<br/>44,94744,947<br/>44,94744,947<br/>44,947<br/>44,94744,947<br/>44,94744,947<br/>44,94744,947<br/>44,94744,947<br/>44,94744,947<br/>44,94744,947<br/>44,94744,947<br/>44,94744,947<br/>44,94744</td> <td>40.707<br/>40.723<br/>38.997<br/>41.455<br/>41.455<br/>41.456<br/>41.452<br/>41.452<br/>41.452<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41.859<br/>41</td> <td>40.773<br/>41.52<br/>41.52<br/>41.52<br/>41.54<br/>41.54<br/>41.54<br/>41.55<br/>41.55<br/>41.55<br/>41.55<br/>88.74<br/>58.73<br/>41.55<br/>98.73<br/>41.55<br/>98.73<br/>41.55<br/>98.73<br/>41.55<br/>98.73<br/>41.55<br/>98.73<br/>41.55<br/>98.73<br/>41.55<br/>98.73<br/>41.55<br/>98.73<br/>41.55<br/>98.73<br/>41.55<br/>98.73<br/>41.55<br/>98.73<br/>41.55<br/>98.73<br/>41.55<br/>98.73<br/>41.55<br/>98.73<br/>41.55<br/>98.73<br/>41.55<br/>98.73<br/>41.55<br/>98.73<br/>41.55<br/>98.73<br/>41.55<br/>98.73<br/>41.55<br/>98.73<br/>41.55<br/>98.73<br/>41.55<br/>98.73<br/>41.55<br/>98.73<br/>41.55<br/>98.73<br/>41.55<br/>98.73<br/>41.55<br/>98.73<br/>41.55<br/>98.73<br/>41.55<br/>98.73<br/>41.55<br/>98.73<br/>41.55<br/>98.73<br/>41.55<br/>98.73<br/>41.55<br/>98.73<br/>41.55<br/>98.73<br/>41.55<br/>98.73<br/>41.55<br/>98.73<br/>41.55<br/>98.73<br/>41.55<br/>98.73<br/>41.55<br/>98.73<br/>41.55<br/>99.47<br/>41.55<br/>99.47<br/>41.55<br/>99.47<br/>41.55<br/>99.47<br/>41.55<br/>99.47<br/>41.55<br/>99.47<br/>41.55<br/>99.47<br/>41.55<br/>99.47<br/>41.55<br/>99.47<br/>41.55<br/>99.47<br/>41.55<br/>99.47<br/>41.55<br/>99.47<br/>41.55<br/>99.47<br/>41.55<br/>99.47<br/>41.55<br/>99.47<br/>41.55<br/>99.47<br/>41.55<br/>99.47<br/>41.55<br/>99.47<br/>41.55<br/>99.47<br/>41.55<br/>99.47<br/>41.55<br/>99.47<br/>41.55<br/>99.47<br/>41.55<br/>99.47<br/>41.55<br/>99.47<br/>41.55<br/>99.47<br/>41.55<br/>99.47<br/>41.55<br/>99.47<br/>41.55<br/>99.47<br/>41.55<br/>99.47<br/>41.55<br/>99.47<br/>41.55<br/>99.47<br/>41.55<br/>99.47<br/>41.55<br/>99.47<br/>41.55<br/>99.47<br/>41.55<br/>99.47<br/>41.55<br/>99.47<br/>41.55<br/>99.47<br/>41.55<br/>99.47<br/>41.55<br/>99.47<br/>41.55<br/>99.47<br/>41.55<br/>99.47<br/>41.55<br/>99.47<br/>41.55<br/>99.47<br/>41.55<br/>99.47<br/>41.55<br/>99.47<br/>41.55<br/>99.47<br/>41.55<br/>99.47<br/>41.55<br/>99.47<br/>41.55<br/>99.47<br/>41.55<br/>99.47<br/>41.55<br/>99.47<br/>41.55<br/>99.47<br/>41.55<br/>99.47<br/>41.55<br/>99.47<br/>41.55<br/>99.47<br/>41.55<br/>99.47<br/>41.55<br/>99.47<br/>41.55<br/>99.47<br/>41.55<br/>99.47<br/>41.55<br/>99.47<br/>41.55<br/>99.47<br/>41.55<br/>99.47<br/>41.55<br/>99.47<br/>41.55<br/>99.47<br/>41.55<br/>99.47<br/>41.55<br/>99.47<br/>41.55<br/>99.47<br/>41.55<br/>99.47<br/>41.55<br/>99.47<br/>41.55<br/>99.47<br/>41.55<br/>41.55<br/>41.55<br/>41.55<br/>41.55<br/>41.55<br/>41.55<br/>41.55<br/>41.55<br/>41.55<br/>41.55<br/>41.55<br/>41.55<br/>41.55<br/>41.55<br/>41.55<br/>41.55<br/>41.55<br/>41.55<br/>41.55<br/>41.55<br/>41.55<br/>41.55<br/>41.55<br/>41.55<br/>41.55<br/>41.55<br/>41.55<br/>41.55<br/>41.55<br/>41.55<br/>41.55<br/>41.55<br/>41.55<br/>41.55<br/>41.55<br/>41.55<br/>41.55<br/>41.55<br/>41.55<br/>41.55<br/>41.55<br/>41.55<br/>41.55<br/>41.55<br/>41.55<br/>41.55<br/>41.55<br/>41.55<br/>41.55<br/>41.55<br/>41.55<br/>41.55<br/>41.55<br/>41.55<br/>41.55<br/>41.55<br/>41.55<br/>41.55<br/>41.55<br/>41.55<br/>41.55<br/>41.55<br/>41.55<br/>41.55<br/>41.55<br/>41.55<br/>41.55<br/>41.55<br/>41.55<br/>41.55<br/>41.55<br/>41.55<br/>41.55<br/>41.55<br/>41.55<br/>41.55<br/>41.55<br/>41.55<br/>41.55<br/>41.55<br/>41.55<br/>41.55<br/>41.55<br/>41.55<br/>41.55<br/>41.55<br/>41.55<br/>41.55<br/>41.55<br/>41.55<br/>41.55<br/>41.55<br/>41.55<br/>41.55<br/>41.55<br/>41.55<br/>41.55<br/>41.55<br/>41.55<br/>41.55<br/>41.55<br/>41.55<br/>41.55<br/>41.55<br/>41.55<br/>41.55<br/>41.55<br/>41.55<br/>41.55<br/>41.55<br/>41.55</td> <td>42 559<br/>36 026<br/>38 820<br/>38 825<br/>38 830<br/>37 380<br/>38 835<br/>37 380<br/>42 442<br/>42 456<br/>42 445<br/>42 445</td> <td>35,079<br/>37,102<br/>35,634<br/>37,282<br/>37,282<br/>37,282<br/>37,282<br/>37,283<br/>35,083<br/>50,084<br/>50,002<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99,935<br/>99</td> <td>35.081<br/>37.106<br/>35.363<br/>37.27<br/>37.284<br/>37.27<br/>33.202<br/>35.502<br/>35.502<br/>35.502<br/>35.502<br/>35.502<br/>35.502<br/>35.502<br/>48.300<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.302<br/>48.3</td> <td>35,037<br/>37,125<br/>35,646<br/>37,294<br/>37,294<br/>37,294<br/>37,294<br/>35,507<br/>55,047<br/>35,507<br/>35,507<br/>35,507<br/>35,507<br/>35,507<br/>35,507<br/>36,207<br/>36,207<br/>37,200<br/>99,335<br/>99,335<br/>99,335<br/>99,335<br/>99,335<br/>99,335<br/>99,335<br/>99,335<br/>99,335<br/>99,335<br/>99,335<br/>99,335<br/>99,335<br/>99,335<br/>99,335<br/>99,335<br/>99,335<br/>99,335<br/>99,335<br/>99,335<br/>99,335<br/>99,335<br/>99,335<br/>99,335<br/>99,335<br/>99,335<br/>99,335<br/>99,335<br/>99,335<br/>99,335<br/>99,335<br/>99,335<br/>99,335<br/>99,335<br/>99,335<br/>99,335<br/>99,335<br/>99,335<br/>99,335<br/>99,335<br/>99,335<br/>99,335<br/>99,335<br/>99,335<br/>99,335<br/>99,335<br/>99,335<br/>99,335<br/>99,335<br/>99,335<br/>99,335<br/>99,335<br/>99,335<br/>99,335<br/>99,335<br/>99,335<br/>99,335<br/>99,335<br/>99,335<br/>99,335<br/>99,335<br/>99,335<br/>99,335<br/>99,335<br/>99,335<br/>99,335<br/>99,335<br/>99,335<br/>99,335<br/>99,335<br/>99,335<br/>99,335<br/>99,335<br/>99,335<br/>99,335<br/>99,335<br/>99,335<br/>99,335<br/>99,335<br/>99,335<br/>99,335<br/>99,335<br/>99,335<br/>99,335<br/>99,335<br/>99,335<br/>99,335<br/>99,335<br/>99,335<br/>99,335<br/>99,335<br/>99,335<br/>99,335<br/>99,335<br/>99,335<br/>99,335<br/>99,335<br/>99,335<br/>99,335<br/>99,335<br/>99,335<br/>99,335<br/>99,335<br/>99,335<br/>99,335<br/>99,335<br/>99,335<br/>99,335<br/>99,335<br/>99,335<br/>99,335<br/>99,335<br/>99,335<br/>99,335<br/>99,335<br/>99,335<br/>99,335<br/>99,335<br/>99,335<br/>99,335<br/>99,335<br/>99,335<br/>99,335<br/>99,335<br/>99,335<br/>99,335<br/>22,559<br/>22,559<br/>22,2559<br/>22,2559<br/>22,2559<br/>22,2559<br/>22,2559<br/>22,2559<br/>22,2559<br/>22,2559<br/>22,2559<br/>22,2559<br/>22,2559<br/>22,2559<br/>22,2559<br/>22,3559<br/>22,3559<br/>22,3559<br/>22,3559<br/>22,3559<br/>22,3559<br/>22,3559<br/>22,3559<br/>22,3559<br/>22,3559<br/>22,3559<br/>22,3559<br/>22,3559<br/>22,3559<br/>22,3559<br/>22,3559<br/>22,3559<br/>22,3559<br/>22,3559<br/>22,3559<br/>22,3559<br/>22,3559<br/>22,3559<br/>22,3559<br/>22,3559<br/>22,3559<br/>22,3559<br/>22,3559<br/>22,3559<br/>22,3559<br/>22,3559<br/>22,3559<br/>22,3559<br/>22,3559<br/>22,3559<br/>22,3559<br/>22,3559<br/>22,3559<br/>22,3559<br/>22,3559<br/>22,3559<br/>22,3559<br/>22,3559<br/>22,3559<br/>22,3559<br/>22,3559<br/>22,3559<br/>22,3559<br/>22,3559<br/>22,3559<br/>22,3559<br/>22,3559<br/>22,3559<br/>22,3559<br/>22,3559<br/>22,3559<br/>22,3559<br/>22,3559<br/>22,3559<br/>22,3559<br/>22,3559<br/>22,3559<br/>22,3559<br/>22,3559<br/>22,3559<br/>22,3559<br/>22,3559<br/>22,3559<br/>22,3559<br/>22,3559<br/>22,3559<br/>22,3559<br/>22,3559<br/>22,3559<br/>22,3559<br/>22,3559<br/>22,3559<br/>22,3559<br/>22,3559<br/>22,3559<br/>22,3559<br/>22,3559<br/>22,3559<br/>22,3559<br/>22,3559<br/>22,3559<br/>22,3559<br/>22,3559<br/>22,3559<br/>22,3559<br/>22,3559<br/>22,3559<br/>22,3559<br/>22,3559<br/>22,3559<br/>22,3559<br/>22,3559<br/>22,3559<br/>22,3559<br/>22,3559<br/>22,3559<br/>22,3559<br/>22,3559<br/>22,3559<br/>22,3559<br/>22,3559<br/>23,3599<br/>23,3599<br/>23,3599<br/>23,3599<br/>23,3599<br/>23,3599<br/>23,3599<br/>23,3599<br/>23,3599</td> <td>34,552<br/>36,177,573<br/>37,280<br/>35,272,373<br/>35,272,374<br/>35,272,374<br/>35,272,374<br/>35,272,374<br/>35,272<br/>35,270<br/>42,275<br/>66,272<br/>42,275<br/>66,272<br/>42,275<br/>66,272<br/>42,275<br/>66,272<br/>42,275<br/>66,272<br/>42,275<br/>49,275<br/>49,275<br/>49,275<br/>49,275<br/>49,275<br/>49,275<br/>49,275<br/>49,275<br/>49,275<br/>49,275<br/>49,275<br/>49,275<br/>49,275<br/>49,275<br/>49,275<br/>49,275<br/>49,275<br/>49,275<br/>49,275<br/>49,275<br/>49,275<br/>49,275<br/>49,275<br/>49,275<br/>49,275<br/>49,275<br/>49,275<br/>49,275<br/>49,275<br/>49,275<br/>49,275<br/>49,275<br/>49,275<br/>49,275<br/>49,275<br/>49,275<br/>49,275<br/>49,275<br/>49,275<br/>49,275<br/>49,275<br/>49,275<br/>49,275<br/>49,275<br/>49,275<br/>49,275<br/>49,275<br/>49,275<br/>49,275<br/>49,275<br/>49,275<br/>49,275<br/>49,275<br/>49,275<br/>49,275<br/>49,275<br/>49,275<br/>49,275<br/>49,275<br/>49,275<br/>49,275<br/>49,275<br/>49,275<br/>49,275<br/>49,275<br/>49,275<br/>49,275<br/>49,275<br/>49,275<br/>49,275<br/>49,275<br/>49,275<br/>49,275<br/>49,275<br/>49,275<br/>49,275<br/>49,275<br/>49,275<br/>49,275<br/>49,275<br/>49,275<br/>49,275<br/>49,275<br/>49,275<br/>49,275<br/>49,275<br/>49,275<br/>49,275<br/>49,275<br/>49,275<br/>49,275<br/>49,275<br/>49,275<br/>49,275<br/>49,275<br/>49,275<br/>49,275<br/>49,275<br/>49,275<br/>49,275<br/>49,275<br/>49,275<br/>49,275<br/>49,275<br/>49,275<br/>49,275<br/>49,275<br/>49,275<br/>49,275<br/>49,275<br/>49,275<br/>49,275<br/>49,275<br/>49,275<br/>49,275<br/>49,275<br/>49,275<br/>49,275<br/>49,275<br/>49,275<br/>49,275<br/>49,275<br/>49,275<br/>49,275<br/>49,275<br/>49,275<br/>49,275<br/>49,275<br/>49,275<br/>49,275<br/>49,275<br/>49,275<br/>49,275<br/>49,275<br/>49,275<br/>49,275<br/>49,275<br/>49,275<br/>49,275<br/>49,275<br/>49,275<br/>49,275<br/>49,275<br/>49,275<br/>49,275<br/>49,275<br/>49,275<br/>49,275<br/>49,275<br/>49,275<br/>49,275<br/>49,275<br/>49,275<br/>49,275<br/>49,275<br/>49,275<br/>49,275<br/>49,275<br/>49,275<br/>49,275<br/>49,275<br/>49,275<br/>49,275<br/>49,275<br/>49,275<br/>49,275<br/>49,275<br/>49,275<br/>49,275<br/>49,275<br/>49,275<br/>49,275<br/>49,275<br/>49,275<br/>49,275<br/>49,275<br/>49,275<br/>49,275<br/>49,275<br/>49,275<br/>49,275<br/>49,275<br/>49,275<br/>49,275<br/>49,275<br/>49,275<br/>49,275<br/>49,275<br/>49,275<br/>49,275<br/>49,275<br/>49,275<br/>49,275<br/>49,275<br/>49,275<br/>49,275<br/>49,275<br/>49,275<br/>49,275<br/>49,275<br/>49,275<br/>49,275<br/>49,275<br/>49,275<br/>49,275<br/>49,275<br/>49,275<br/>49,275<br/>49,275<br/>49,275<br/>49,275<br/>49,275<br/>49,275<br/>49,275<br/>49,275<br/>49,275<br/>49,275<br/>49,275<br/>49,275<br/>49,275<br/>49,275<br/>49,275<br/>49,275<br/>49,275<br/>49,275<br/>49,275<br/>49,275<br/>49,275<br/>49,275<br/>49,275<br/>49,275<br/>49,275<br/>49,275<br/>49,275<br/>49,275<br/>49,275<br/>49,275<br/>49,275<br/>49,275<br/>49,275<br/>49,275<br/>49,275<br/>49,275<br/>49,275<br/>49,275<br/>49,275<br/>49,275<br/>49,275<br/>49,275<br/>49,275<br/>49,275<br/>49,275<br/>49,275<br/>49,275<br/>49,275<br/>49,275<br/>49,275<br/>49,275<br/>49,275<br/>49,275<br/>49,275<br/>49,275<br/>49,275<br/>49,275<br/>49,275<br/>49,275<br/>49,275<br/>49,275</td> <td>46.407<br/>5.2005<br/>5.2005<br/>5.2005<br/>5.2005<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.2007<br/>5.</td> 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  | 61.860           91.541           91.542           91.541           91.552           91.541           91.552           91.552           91.552           91.552           91.552           91.552           91.552           91.552           91.552           91.552           91.552           91.552           91.552           91.552           91.552           91.552           91.552           91.552           91  | 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  | 00.004         01.781           01.278         01.278           01.278         01.278           01.278         01.278           01.278         01.278           09.447         99.447           99.447         99.447           99.447         99.447           99.447         99.447           99.447         99.447           99.447         99.447           99.447         99.447           99.447         99.447           99.447         99.447           31.544         41.515           50.456         50.441           50.456         24.317           77.278         23.344           43.789         21.594           16.675         21.594           15.362         21.334           15.362         21.324           20.0068         20.370           20.0207         20.702           20.702         20.702           20.702         20.702           20.702         20.702           20.702         20.702           21.971         21.922           11.972         21.922           11.972  | 79.651<br>78.256<br>78.252<br>78.252<br>78.262<br>78.262<br>71.224<br>71.224<br>71.224<br>71.224<br>71.224<br>73.5807<br>71.224<br>71.527<br>71.224<br>72.557<br>73.5807<br>71.224<br>73.5807<br>73.5807<br>73.5807<br>73.5807<br>73.5807<br>73.5807<br>73.5807<br>73.5807<br>73.5807<br>73.5807<br>73.5807<br>73.5807<br>73.5807<br>73.5807<br>73.5807<br>73.5807<br>73.5807<br>73.5807<br>73.5807<br>73.5807<br>73.5807<br>73.5807<br>73.5807<br>73.5807<br>73.5807<br>73.5807<br>73.5807<br>73.5807<br>73.5807<br>73.5807<br>73.5807<br>73.5807<br>73.5807<br>73.5807<br>73.5807<br>73.5807<br>73.5807<br>73.5807<br>73.5807<br>73.5807<br>73.5807<br>73.5807<br>73.5807<br>73.5807<br>73.5807<br>73.5807<br>73.5807<br>73.5807<br>73.5807<br>73.5807<br>73.5807<br>73.5807<br>73.5807<br>73.5807<br>73.5807<br>73.5807<br>73.5807<br>73.5807<br>73.5807<br>73.5807<br>73.5807<br>73.5807<br>73.5807<br>73.5807<br>73.5807<br>73.5807<br>73.5807<br>73.5807<br>73.5807<br>73.5807<br>73.5807<br>73.5807<br>73.5807<br>73.5807<br>73.5807<br>73.5807<br>73.5807<br>73.5807<br>73.5807<br>73.5807<br>73.5807<br>73.5807<br>73.5807<br>73.5807<br>73.5807<br>73.5807<br>73.5807<br>73.5807<br>73.5807<br>73.5807<br>73.5807<br>73.5807<br>73.5807<br>73.5807<br>73.5807<br>73.5807<br>73.5807<br>73.5807<br>73.5807<br>73.5807<br>73.5807<br>73.5807<br>73.5807<br>73.5807<br>73.5807<br>73.5807<br>73.5807<br>73.5807<br>73.5807<br>73.5807<br>73.5807<br>73.5807<br>73.5807<br>73.5807<br>73.5807<br>73.5807<br>73.5807<br>73.5807<br>73.5807<br>73.5807<br>73.5807<br>73.5807<br>73.5807<br>73.5807<br>73.5807<br>73.5807<br>73.5807<br>73.5807<br>73.5807<br>73.5807<br>73.5807<br>73.5807<br>73.5807<br>73.5807<br>73.5807<br>73.5807<br>73.5807<br>73.5807<br>73.5807<br>73.5807<br>73.5807<br>73.5807<br>73.5807<br>73.5807<br>73.5807<br>73.5807<br>73.5807<br>73.5807<br>73.5807<br>73.5807<br>73.5807<br>73.5807<br>73.5807<br>73.5807<br>73.5807<br>73.5807<br>73.5807<br>73.5807<br>73.5807<br>73.5807<br>73.5807<br>73.5807<br>73.5807<br>73.5807<br>73.5807<br>73.5807<br>73.5807<br>73.5807<br>73.5807<br>73.5807<br>73.5807<br>73.5807<br>73.5807<br>73.5807<br>73.5807<br>73.5807<br>73.5807<br>73.5907<br>73.5907<br>73.5907<br>73.5907<br>73.5907<br>73.5907<br>73.5907<br>73.5907<br>73.5907<br>73.5907<br>73.5907<br>73.5907<br>73.5907<br>73.5907<br>73.5907<br>73.5907<br>73.5907<br>73.5907<br>73.5907<br>73.5907<br>73.5907<br>73.5907<br>73.5907<br>73.5907<br>73.5907<br>73.5907<br>73.5907<br>73.5907<br>73.5907<br>73.5907<br>73.5907<br>73.5907<br>73.5907<br>73.5907<br>73.5907<br>73.5907<br>73.5907<br>73.5907<br>73.5907<br>73.5907<br>73.5907<br>73.5907<br>73.5907<br>73.5907<br>73.5907<br>73.5907<br>73.5907<br>73.5907<br>73.5907<br>73.5907<br>73.5907<br>73.5907<br>73.5907<br>73.5907<br>73.5907<br>73.5907<br>75.5907<br>75.5907<br>75.5907<br>75.5907<br>75.5907<br>75.5907<br>75.590   | B6.110         S. B99           76.871         76.871           76.871         76.871           76.871         76.871           81.787         87.872           81.786         87.972           81.787         87.872           81.787         87.872           81.587         87.872           81.587         86.962           81.573         86.964           86.504         86.968           86.502         32.372           31.384         31.848           31.848         31.8515           32.515         32.515           32.515         32.515           32.515         32.976           20.767         71.433           32.0767         70.371           20.6371         20.871           20.861         9.913           9.913         9.944           20.6371         20.871           20.863         32.272           21.6301         72.222           22.224         16.631   | 88         130           63         558           64         110           66         157           76         155           71         224           71         29           73         21           71         24           71         23           83         75           83         75           83         75           83         75           83         742           71         24           71         24           71         24           71         24           71         24           71         24           71         24           71         24           71         25           72         25           73         25           74         26           73         20           73         20           74         20           75         21           74         20           75         21           75         24           75  | 76.439           66.730           66.730           66.730           66.730           72.285           72.285           72.287           72.397           72.397           76.937           71.997           30.277           71.997           34.4191           35.952           22.074           33.666           35.952           21.093           31.667           71.938           21.033           36.607           73.424           23.811           73.420           21.033           36.607           71.933           21.034           16.037           21.044           20.041           20.041           20.042           20.042           20.043           20.044           20.047           20.047           20.047           20.047           20.047           20.047           20.047           20.047           2   | 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| <ul> <li>c) 216</li> <li>c) 216</li> <li>c) 217</li> <li>c) 218</li> <li>c) 217</li> <li>c) 216</li> <li>c) 217</li> <li>c) 218</li> <lic) 218<="" li=""> <li>c) 218</li> <li>c) 218</li> <lic) 218<="" li=""> <lic) 218<="" li=""> <lic) 218<="" li=""> <lic) 218<="" li=""> <li>c) 218</li> <lic) 218<="" li=""> <lic) 218<="" li=""></lic)></lic)></lic)></lic)></lic)></lic)></lic)></lic)></lic)></lic)></lic)></lic)></lic)></lic)></lic)></lic)></lic)></lic)></lic)></lic)></lic)></lic)></lic)></ul>  | 65.048         56.048           74.960         71.551           74.960         73.541           75.640         73.642           73.640         66.941           70.27         66.941           66.941         74.22           66.941         7.93           7.93         960           7.93         7.93           7.93         7.93           7.93         7.93           7.93         7.93           7.93         7.93           7.93         7.93           7.93         7.610           7.941         7.93           7.951         7.951           7.952         7.952           7.953         7.953           7.954         7.249           7.952         7.952           7.953         7.954           7.954         7.952           7.954         7.954           7.952         7.952           7.953         7.953           7.954         7.954           7.954         7.952           7.955         7.954           7.952         7.952           7.956  | 63         562           73         331           64         39           74         217           74         217           74         127           74         127           74         127           73         381           66         520           64         723           70         636           65         520           93         316           42         663           36         667           36         667           36         674           36         5073           30         303           31         693           33         2193           33         321           33         333           34         33           35         21           15         346           15         346           34         33           35         21           15         24           21         147           15         346           21         147   | 66,495           70,752           70,752           76,232           76,237           76,237           76,237           76,237           76,237           76,237           76,237           76,237           76,237           77,238           33,317,37           33,32,37,474           37,572           37,574           37,574           37,574           33,34,63           33,34,63           34,63,63           33,409           34,63,649           34,63,499           34,63,499           34,63,499           34,63,499           34,63,499           34,63,499           34,849           34,93           34,93           35,912           22,248           36,349           22,248           20,073           20,073           20,073          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| e4, 2.82           85, 3.96           91, 5.85           91, 5.85           91, 5.85           91, 5.85           91, 5.85           91, 5.85           91, 7.81           92, 7.85           93, 62, 72           93, 62, 72           93, 62, 72           93, 62, 73           93, 70, 70           93, 62, 73           93, 70, 70           93, 62, 73           93, 70, 70           93, 62, 73           93, 70, 70           93, 62, 73           93, 70, 70           93, 70, 70           93, 70, 70           93, 70, 70           93, 74, 74           94, 73, 73           91, 74, 74           91, 74, 74           91, 74, 74           91, 74, 74           91, 74, 74           91, 74, 74           91, 74, 74           91, 74, 74           91, 74, 74           91, 74, 74           91, 74, 74           91, 74, 74           91, 74, 74           91, 74, 74           91, 74, 74           91, 74, 74 </td <td>61.860           52.328           52.328           52.328           52.328           51.328           51.328           51.329           51.330           51.330           75.388           61.100           75.838           61.300           33.044           33.304           33.66,750           52.66,750           52.66,750           52.66,750           52.66,750           52.66,750           52.66,750           52.66,750           52.66,750           52.66,750           52.66,750           52.66,750           52.66,750           52.66,750           52.66,750           52.66,750           52.66,750           52.66,750           52.700           52.700           52.700           52.700           52.700           52.700           52.700           52.700           52.700           52.700           52.700           52.700</td> <td>66,724<br/>67,724<br/>91,555<br/>91,541<br/>99,542<br/>99,542<br/>99,542<br/>99,542<br/>99,542<br/>99,542<br/>99,542<br/>99,542<br/>99,542<br/>99,542<br/>99,542<br/>99,542<br/>90,442<br/>90,442<br/>91,7285<br/>97,728<br/>97,728<br/>97,728<br/>97,728<br/>97,728<br/>97,728<br/>97,728<br/>97,728<br/>97,728<br/>97,728<br/>97,728<br/>97,728<br/>97,728<br/>97,728<br/>97,728<br/>97,728<br/>97,728<br/>97,728<br/>97,728<br/>97,728<br/>97,728<br/>97,728<br/>97,728<br/>97,728<br/>97,728<br/>97,728<br/>97,728<br/>97,728<br/>97,728<br/>97,728<br/>97,728<br/>97,728<br/>97,728<br/>97,728<br/>97,728<br/>97,728<br/>97,728<br/>97,728<br/>97,728<br/>97,728<br/>97,728<br/>97,728<br/>97,728<br/>97,728<br/>97,728<br/>97,728<br/>97,728<br/>97,728<br/>97,728<br/>97,728<br/>97,728<br/>97,728<br/>97,728<br/>97,728<br/>97,728<br/>97,728<br/>97,728<br/>97,728<br/>97,728<br/>97,728<br/>97,728<br/>97,728<br/>97,728<br/>97,728<br/>97,728<br/>97,728<br/>97,728<br/>97,728<br/>97,728<br/>97,728<br/>97,728<br/>97,728<br/>97,728<br/>97,728<br/>97,728<br/>97,728<br/>97,728<br/>97,728<br/>97,728<br/>97,728<br/>97,728<br/>97,728<br/>97,728<br/>97,728<br/>97,728<br/>97,728<br/>97,728<br/>97,728<br/>97,728<br/>97,728<br/>97,728<br/>97,728<br/>97,728<br/>97,728<br/>97,728<br/>97,728<br/>97,728<br/>97,728<br/>97,728<br/>97,728<br/>97,728<br/>97,728<br/>97,728<br/>97,728<br/>97,728<br/>97,728<br/>97,728<br/>97,728<br/>97,728<br/>97,728<br/>97,728<br/>97,728<br/>97,728<br/>97,728<br/>97,728<br/>97,728<br/>97,728<br/>97,728<br/>97,728<br/>97,728<br/>97,728<br/>97,728<br/>97,728<br/>97,728<br/>97,728<br/>97,728<br/>97,728<br/>97,728<br/>97,728<br/>97,728<br/>97,728<br/>97,728<br/>97,728<br/>97,728<br/>97,728<br/>97,728<br/>97,728<br/>97,728<br/>97,728<br/>97,728<br/>97,728<br/>97,728<br/>97,728<br/>97,728<br/>97,728<br/>97,728<br/>97,728<br/>97,728<br/>97,728<br/>97,728<br/>97,728<br/>97,728<br/>97,728<br/>97,728<br/>97,728<br/>97,728<br/>97,728<br/>97,728<br/>97,728<br/>97,728<br/>97,728<br/>97,728<br/>97,728<br/>97,728<br/>97,728<br/>97,728<br/>97,728<br/>97,728<br/>97,728<br/>97,728<br/>97,728<br/>97,728<br/>97,728<br/>97,728<br/>97,728<br/>97,728<br/>97,728<br/>97,728<br/>97,728<br/>97,728<br/>97,728<br/>97,728<br/>97,728<br/>97,728<br/>97,728<br/>97,728<br/>97,728<br/>97,728<br/>97,728<br/>97,728<br/>97,728<br/>97,728<br/>97,728<br/>97,728<br/>97,728<br/>97,728<br/>97,728<br/>97,728<br/>97,728<br/>97,728<br/>97,728<br/>97,728<br/>97,728<br/>97,728<br/>97,728<br/>97,728<br/>97,728<br/>97,728<br/>97,728<br/>97,728<br/>97,728<br/>97,728<br/>97,728<br/>97,728<br/>97,728<br/>97,728<br/>97,728<br/>97,728<br/>97,728<br/>97,728<br/>97,728<br/>97,728<br/>97,728<br/>97,728<br/>97,728<br/>97,728<br/>97,728<br/>97,728<br/>97,728<br/>97,728<br/>97,728<br/>97,728<br/>97,728<br/>97,728<br/>97,728<br/>97,728<br/>97,72</td> <td>68         753           91         540           92         92           92         92           92         92           82         93           82         93           82         93           82         93           82         93           82         93           82         93           82         93           83         81           97         252           97         72           97         72           97         72           97         72           97         77           93         90           93         90           93         90           93         90           93         90           93         90           94         93           93         90           94         94           94         94           95         95           95         95           95         95           95         95           95</td> <td>00.004         01.781           01.378         01.376           01.378         01.378           01.378         01.378           01.378         01.378           01.374         01.378           01.374         01.378           01.375         01.378           01.371         01.378           01.372         01.378           01.373         01.378           01.371         01.378           01.372         01.372           01.373         01.371           01.374         01.3771           01.374         01.3771           01.372         02.337           02.0068         02.012           02.00598         02.012           02.012         02.029           01.3771         01.3771           01.372         02.0588           02.0598         02.0598           02.0597         13.1977           01.022         02.0793           01.022         02.0793           01.022         02.0793           01.022         02.0793           01.022         02.0793           01.022         02.0793</td> <td>72 651<br/>73 256<br/>75 275<br/>75 282<br/>75 282<br/>75</td> <td>B6.110         B6.110           S6.899         76.871           76.871         77.421           S6.991         76.871           B1.732         87.872           S6.952         50.352           S6.953         56.352           S6.954         56.352           S6.954         56.352           S6.954         36.542           S6.504         36.542           S6.504         36.542           S6.504         36.542           S1.355         50.322           S1.313         39.466           S7.5421         32.976           20.767         20.767           S7.311         32.940           S7.321         31.324           S7.311         32.940           S7.311</td> <td>88         130           61.558         66           61.558         66           66.157         71.224           71.224         71.234           71.234         71.2</td> <td>76.439<br/>(66.790<br/>(72.285<br/>72.285<br/>72.287<br/>72.297<br/>71.997<br/>70.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997<br/>71.997</td> <td>11.069<br/>31.027<br/>33.034<br/>31.027<br/>33.034<br/>31.566<br/>31.533<br/>32.542<br/>32.542<br/>32.542<br/>31.535<br/>32.543<br/>32.542<br/>32.543<br/>32.542<br/>32.543<br/>38.312<br/>38.312<br/>38.312<br/>38.312<br/>38.312<br/>38.312<br/>38.312<br/>38.312<br/>38.312<br/>38.312<br/>38.312<br/>38.312<br/>38.312<br/>38.312<br/>38.312<br/>38.312<br/>38.312<br/>38.312<br/>38.312<br/>38.312<br/>38.312<br/>38.312<br/>38.312<br/>38.312<br/>38.312<br/>38.312<br/>38.312<br/>38.312<br/>38.312<br/>38.312<br/>38.312<br/>38.312<br/>38.312<br/>38.312<br/>38.312<br/>38.312<br/>38.312<br/>38.312<br/>38.312<br/>38.312<br/>38.312<br/>38.312<br/>38.312<br/>39.325<br/>39.338<br/>39.338<br/>39.338<br/>39.338<br/>39.338<br/>39.338<br/>39.338<br/>39.338<br/>39.338<br/>39.338<br/>39.338<br/>39.338<br/>39.338<br/>39.338<br/>39.338<br/>39.338<br/>39.338<br/>39.338<br/>39.338<br/>39.338<br/>39.338<br/>39.338<br/>39.338<br/>39.338<br/>39.338<br/>39.338<br/>39.338<br/>39.338<br/>39.338<br/>39.338<br/>39.338<br/>39.338<br/>39.338<br/>39.338<br/>39.338<br/>39.338<br/>39.338<br/>39.338<br/>39.338<br/>39.338<br/>39.338<br/>39.338<br/>39.338<br/>39.338<br/>39.338<br/>39.338<br/>39.338<br/>39.338<br/>39.338<br/>39.338<br/>39.338<br/>39.338<br/>39.338<br/>39.338<br/>39.338<br/>39.338<br/>39.338<br/>39.338<br/>39.338<br/>39.338<br/>39.338<br/>39.338<br/>39.338<br/>39.338<br/>39.338<br/>39.338<br/>39.338<br/>39.338<br/>39.338<br/>39.338<br/>39.338<br/>39.338<br/>39.338<br/>39.338<br/>39.338<br/>39.338<br/>39.338<br/>39.338<br/>39.338<br/>39.338<br/>39.338<br/>39.338<br/>39.338<br/>39.338<br/>39.338<br/>39.338<br/>39.338<br/>39.338<br/>39.338<br/>39.338<br/>39.338<br/>39.338<br/>39.338<br/>39.338<br/>39.338<br/>39.338<br/>39.338<br/>39.338<br/>39.338<br/>39.338<br/>39.338<br/>39.338<br/>39.338<br/>39.338<br/>39.338<br/>39.338<br/>39.338<br/>39.338<br/>39.338<br/>39.338<br/>39.338<br/>39.338<br/>39.338<br/>39.338<br/>39.338<br/>39.338<br/>39.338<br/>39.338<br/>39.338<br/>39.338<br/>39.338<br/>39.338<br/>39.338<br/>39.338<br/>39.338<br/>39.338<br/>39.338<br/>39.338<br/>39.338<br/>39.338<br/>39.338<br/>39.338<br/>39.338<br/>39.338<br/>39.338<br/>39.338<br/>39.338<br/>39.338<br/>39.338<br/>39.338<br/>39.338<br/>39.338<br/>39.338<br/>39.338<br/>39.338<br/>39.338<br/>39.338<br/>39.338<br/>39.338<br/>39.338<br/>39.338<br/>39.338<br/>39.338<br/>39.338<br/>39.338<br/>39.338<br/>39.338<br/>39.338<br/>39.338<br/>39.338<br/>39.338<br/>39.338<br/>39.338<br/>39.338<br/>39.338<br/>39.338<br/>39.338<br/>39.338<br/>39.338<br/>39.338<br/>39.338<br/>39.338<br/>39.338<br/>39.338<br/>39.338<br/>39.338<br/>39.338<br/>39.338<br/>39.338<br/>39.338<br/>39.338<br/>39.338<br/>39.338<br/>39.338<br/>39.338<br/>39.338<br/>39.338<br/>39.338<br/>39.338<br/>39.338<br/>39.338<br/>39.338<br/>39.338<br/>39.338<br/>39.338<br/>39.338<br/>39.338<br/>39.338<br/>39.338<br/>39.338<br/>39.338<br/>39.338<br/>39.338<br/>39.338<br/>39.338<br/>39.338<br/>39.338<br/>39.338<br/>39.338<br/>39.338<br/>39.338<br/>39.338<br/>39.338<br/>39.338<br/>39.338<br/>39.338<br/>39.338<br/>39.338<br/>39.339<br/>39.338<br/>39.338<br/>39.339<br/>39.338<br/>39.339<br/>39.338<br/>39.339<br/>39.338<br/>39.339<br/>39.338<br/>39.339<br/>39.338<br/>39.339<br/>39</td> <td>40.707<br/>41.233<br/>38.977<br/>41.435<br/>41.455<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.457<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.454<br/>41.4544<br/>41.4544<br/>41.4544<br/>41.4544<br/>41.45</td> <td>40.773<br/>41.502<br/>39.043<br/>41.524<br/>41.544<br/>41.545<br/>41.544<br/>41.545<br/>41.545<br/>41.545<br/>88.745<br/>88.745<br/>88.745<br/>41.955<br/>88.745<br/>41.955<br/>88.745<br/>41.955<br/>88.745<br/>41.955<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>43.565<br/>45</td> <td>42 9590<br/>36 026<br/>38 027<br/>38 027<br/>38 027<br/>38 027<br/>39 027<br/>30 025<br/>39 027<br/>30 025<br/>30 00<br/>30 025<br/>30 00<br/>30 000<br/>30 00<br/>30 00<br/>000<br/>0</td> <td>35,079<br/>37,102<br/>35,534<br/>37,255<br/>37,257<br/>37,257<br/>37,257<br/>35,803<br/>35,803<br/>35,808<br/>38,312<br/>39,808<br/>39,315<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39,325<br/>39</td> <td>35.081<br/>35.382<br/>37.284<br/>37.257<br/>35.385<br/>35.385<br/>35.385<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35.381<br/>35</td> <td>35.037<br/>37.125<br/>35.646<br/>37.125<br/>35.647<br/>37.27<br/>37.27<br/>35.249<br/>37.27<br/>35.247<br/>35.247<br/>37.27<br/>35.247<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.27<br/>37.</td> <td>34:552<br/>36:177<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37:263<br/>37</td> <td>46.407<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2055<br/>5.2052<br/>5.2074<br/>47.202<br/>48.246<br/>49.300<br/>7.2012<br/>48.246<br/>49.300<br/>7.2012<br/>48.246<br/>49.300<br/>7.2012<br/>48.246<br/>49.300<br/>7.2012<br/>48.247<br/>49.300<br/>7.2012<br/>48.247<br/>49.2017<br/>7.2015<br/>7.2015<br/>7.2015<br/>7.2015<br/>7.2015<br/>7.2015<br/>7.2015<br/>7.2015<br/>7.2015<br/>7.2015<br/>7.2015<br/>7.2015<br/>7.2015<br/>7.2015<br/>7.2015<br/>7.2015<br/>7.2015<br/>7.2015<br/>7.2015<br/>7.2015<br/>7.2015<br/>7.2015<br/>7.2015<br/>7.2015<br/>7.2015<br/>7.2015<br/>7.2015<br/>7.2015<br/>7.2015<br/>7.2015<br/>7.2015<br/>7.2015<br/>7.2015<br/>7.2015<br/>7.2015<br/>7.2015<br/>7.2015<br/>7.2015<br/>7.2015<br/>7.2015<br/>7.2015<br/>7.2015<br/>7.2015<br/>7.2015<br/>7.2015<br/>7.2015<br/>7.2015<br/>7.2015<br/>7.2015<br/>7.2015<br/>7.2015<br/>7.2015<br/>7.2015<br/>7.2015<br/>7.2015<br/>7.2015<br/>7.2015<br/>7.2015<br/>7.2015<br/>7.2015<br/>7.2015<br/>7.2015<br/>7.2015<br/>7.2015<br/>7.2015<br/>7.2015<br/>7.2015<br/>7.2015<br/>7.2015<br/>7.2015<br/>7.2015<br/>7.2015<br/>7.2015<br/>7.2015<br/>7.2015<br/>7.2015<br/>7.2015<br/>7.2015<br/>7.2015<br/>7.2015<br/>7.2015<br/>7.2015<br/>7.2015<br/>7.2015<br/>7.2015<br/>7.2015<br/>7.2015<br/>7.2015<br/>7.2015<br/>7.2015<br/>7.2015<br/>7.2015<br/>7.2015<br/>7.2015<br/>7.2015<br/>7.2015<br/>7.2015<br/>7.2015<br/>7.2015<br/>7.2015<br/>7.2015<br/>7.2015<br/>7.2015<br/>7.2015<br/>7.2015<br/>7.2015<br/>7.2015<br/>7.2015<br/>7.2015<br/>7.2015<br/>7.2015<br/>7.2015<br/>7.2015<br/>7.2015<br/>7.2015<br/>7.2015<br/>7.2015<br/>7.2015<br/>7.2015<br/>7.2015<br/>7.2015<br/>7.2015<br/>7.2015<br/>7.2015<br/>7.2015<br/>7.2015<br/>7.2015<br/>7.2015<br/>7.2015<br/>7.2015<br/>7.2015<br/>7.2015<br/>7.2015<br/>7.2015<br/>7.2015<br/>7.2015<br/>7.2015<br/>7.2015<br/>7.2015<br/>7.2015<br/>7.2015<br/>7.2015<br/>7.2015<br/>7.2015<br/>7.2015<br/>7.2015<br/>7.2015<br/>7.2015<br/>7.2015<br/>7.2015<br/>7.2015<br/>7.2015<br/>7.2015<br/>7.2015<br/>7.2015<br/>7.2015<br/>7.2015<br/>7.2015<br/>7.2015<br/>7.2015<br/>7.2015<br/>7.2015<br/>7.2015<br/>7.2015<br/>7.2015<br/>7.2015<br/>7.2015<br/>7.2015<br/>7.2015<br/>7.2015<br/>7.2015<br/>7.2015<br/>7.2015<br/>7.2015<br/>7.2015<br/>7.2015<br/>7.2015<br/>7.2015<br/>7.2015<br/>7.2015<br/>7.2015<br/>7.2015<br/>7.2015<br/>7.2015<br/>7.2015<br/>7.2015<br/>7.2015<br/>7.2015<br/>7.2015<br/>7.2015<br/>7.2015<br/>7.2015<br/>7.2015<br/>7.2015<br/>7.2015<br/>7.2015<br/>7.2015<br/>7.2015<br/>7.2015<br/>7.2015<br/>7.2015<br/>7.2015<br/>7.2015<br/>7.2015<br/>7.2015<br/>7.2015<br/>7.2015<br/>7.2015<br/>7.2015<br/>7.2015<br/>7.2015<br/>7.2015<br/>7.2015<br/>7.2015<br/>7.2015<br/>7.2015<br/>7.2015<br/>7.2015<br/>7.2015<br/>7.2015<br/>7.2015<br/>7.2015<br/>7.2015<br/>7.2015<br/>7.2015<br/>7.2015<br/>7.2015<br/>7.2015<br/>7.2015<br/>7.2015<br/>7.2015<br/>7.2015<br/>7.2015<br/>7.2015<br/>7.2015<br/>7.2015<br/>7.2015<br/>7.2015<br/>7.2015<br/>7.2015<br/>7.2015<br/>7.2015<br/>7.2015<br/>7.2015<br/>7.2015<br/>7.2015<br/>7.2015<br/>7.2015<br/>7.2015<br/>7.2015<br/>7.2015<br/>7.2015<br/>7.2015<br/>7.2015<br/>7.2015<br/>7.2015<br/>7.2015<br/>7.2015<br/>7.2015<br/>7.2015<br/>7.2015<br/>7.2015<br/>7.2015<br/>7.2015<br/>7.2015<br/>7.2015<br/>7</td> | 61.860           52.328           52.328           52.328           52.328           51.328           51.328           51.329           51.330           51.330           75.388           61.100           75.838           61.300           33.044           33.304           33.66,750           52.66,750           52.66,750           52.66,750           52.66,750           52.66,750           52.66,750           52.66,750           52.66,750           52.66,750           52.66,750           52.66,750           52.66,750           52.66,750           52.66,750           52.66,750           52.66,750           52.66,750           52.700           52.700           52.700           52.700           52.700           52.700           52.700           52.700           52.700           52.700           52.700           52.700  | 66,724<br>67,724<br>91,555<br>91,541<br>99,542<br>99,542<br>99,542<br>99,542<br>99,542<br>99,542<br>99,542<br>99,542<br>99,542<br>99,542<br>99,542<br>99,542<br>90,442<br>90,442<br>91,7285<br>97,728<br>97,728<br>97,728<br>97,728<br>97,728<br>97,728<br>97,728<br>97,728<br>97,728<br>97,728<br>97,728<br>97,728<br>97,728<br>97,728<br>97,728<br>97,728<br>97,728<br>97,728<br>97,728<br>97,728<br>97,728<br>97,728<br>97,728<br>97,728<br>97,728<br>97,728<br>97,728<br>97,728<br>97,728<br>97,728<br>97,728<br>97,728<br>97,728<br>97,728<br>97,728<br>97,728<br>97,728<br>97,728<br>97,728<br>97,728<br>97,728<br>97,728<br>97,728<br>97,728<br>97,728<br>97,728<br>97,728<br>97,728<br>97,728<br>97,728<br>97,728<br>97,728<br>97,728<br>97,728<br>97,728<br>97,728<br>97,728<br>97,728<br>97,728<br>97,728<br>97,728<br>97,728<br>97,728<br>97,728<br>97,728<br>97,728<br>97,728<br>97,728<br>97,728<br>97,728<br>97,728<br>97,728<br>97,728<br>97,728<br>97,728<br>97,728<br>97,728<br>97,728<br>97,728<br>97,728<br>97,728<br>97,728<br>97,728<br>97,728<br>97,728<br>97,728<br>97,728<br>97,728<br>97,728<br>97,728<br>97,728<br>97,728<br>97,728<br>97,728<br>97,728<br>97,728<br>97,728<br>97,728<br>97,728<br>97,728<br>97,728<br>97,728<br>97,728<br>97,728<br>97,728<br>97,728<br>97,728<br>97,728<br>97,728<br>97,728<br>97,728<br>97,728<br>97,728<br>97,728<br>97,728<br>97,728<br>97,728<br>97,728<br>97,728<br>97,728<br>97,728<br>97,728<br>97,728<br>97,728<br>97,728<br>97,728<br>97,728<br>97,728<br>97,728<br>97,728<br>97,728<br>97,728<br>97,728<br>97,728<br>97,728<br>97,728<br>97,728<br>97,728<br>97,728<br>97,728<br>97,728<br>97,728<br>97,728<br>97,728<br>97,728<br>97,728<br>97,728<br>97,728<br>97,728<br>97,728<br>97,728<br>97,728<br>97,728<br>97,728<br>97,728<br>97,728<br>97,728<br>97,728<br>97,728<br>97,728<br>97,728<br>97,728<br>97,728<br>97,728<br>97,728<br>97,728<br>97,728<br>97,728<br>97,728<br>97,728<br>97,728<br>97,728<br>97,728<br>97,728<br>97,728<br>97,728<br>97,728<br>97,728<br>97,728<br>97,728<br>97,728<br>97,728<br>97,728<br>97,728<br>97,728<br>97,728<br>97,728<br>97,728<br>97,728<br>97,728<br>97,728<br>97,728<br>97,728<br>97,728<br>97,728<br>97,728<br>97,728<br>97,728<br>97,728<br>97,728<br>97,728<br>97,728<br>97,728<br>97,728<br>97,728<br>97,728<br>97,728<br>97,728<br>97,728<br>97,728<br>97,728<br>97,728<br>97,728<br>97,728<br>97,728<br>97,728<br>97,728<br>97,728<br>97,728<br>97,728<br>97,728<br>97,728<br>97,728<br>97,728<br>97,728<br>97,728<br>97,728<br>97,728<br>97,728<br>97,728<br>97,728<br>97,728<br>97,728<br>97,728<br>97,728<br>97,728<br>97,72   | 68         753           91         540           92         92           92         92           92         92           82         93           82         93           82         93           82         93           82         93           82         93           82         93           82         93           83         81           97         252           97         72           97         72           97         72           97         72           97         77           93         90           93         90           93         90           93         90           93         90           93         90           94         93           93         90           94         94           94         94           95         95           95         95           95         95           95         95           95  | 00.004         01.781           01.378         01.376           01.378         01.378           01.378         01.378           01.378         01.378           01.374         01.378           01.374         01.378           01.375         01.378           01.371         01.378           01.372         01.378           01.373         01.378           01.371         01.378           01.372         01.372           01.373         01.371           01.374         01.3771           01.374         01.3771           01.372         02.337           02.0068         02.012           02.00598         02.012           02.012         02.029           01.3771         01.3771           01.372         02.0588           02.0598         02.0598           02.0597         13.1977           01.022         02.0793           01.022         02.0793           01.022         02.0793           01.022         02.0793           01.022         02.0793           01.022         02.0793   | 72 651<br>73 256<br>75 275<br>75 282<br>75                  | B6.110         B6.110           S6.899         76.871           76.871         77.421           S6.991         76.871           B1.732         87.872           S6.952         50.352           S6.953         56.352           S6.954         56.352           S6.954         56.352           S6.954         36.542           S6.504         36.542           S6.504         36.542           S6.504         36.542           S1.355         50.322           S1.313         39.466           S7.5421         32.976           20.767         20.767           S7.311         32.940           S7.321         31.324           S7.311         32.940           S7.311   | 88         130           61.558         66           61.558         66           66.157         71.224           71.224         71.234           71.234         71.2   | 76.439<br>(66.790<br>(72.285<br>72.285<br>72.287<br>72.297<br>71.997<br>70.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997<br>71.997                | 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 | 65.048         74.960           74.960         73.074           75.074         73.074           73.074         73.074           73.074         73.074           73.074         73.074           73.074         73.074           73.075         73.075           73.075         73.075           73.075         73.075           73.075         73.055           73.22         20.685           72.292         74.085           73.095         33.603           74.000         73.751           75.297         50.555           72.264         24.664           73.13.068         21.685           21.685         21.685           21.685         21.085           21.085         21.085           21.093         21.035           21.093         20.742           20.742         20.482           20.742         20.493           20.742         20.043           20.742         20.942           20.742         20.942           20.743         20.942           20.742         20.493           20.743  | c3.362         c3.362           73.331         c6.339           74.217         74.184           74.217         74.184           74.217         74.184           74.217         74.184           74.217         74.184           74.217         74.184           75.217         70.636           30.316         64.723           34.133         36.676           35.676         35.676           36.676         35.676           36.676         35.2073           30.2026         31.996           32.233         33.100           34.021         33.310           34.021         33.310           34.021         15.946           21.147         15.946           21.427         24.857           21.427         20.764           20.754         20.754           20.754         20.754           20.755         21.622           21.624         21.642           21.625         21.5655           21.5655         21.5655           21.522         21.522  | 16         46           17         17           17         17           17         17           17         17           17         17           17         17           17         17           17         17           17         17           17         17           17         17           17         17           17         17           17         17           17         17           17         17           17         17           17         17           18         16           17         17           17         17           17         17           17         17           17         17           17         17           17         17           17         17           17         17           17         17           17         17           17         17           17         17           17         17      17         17  | 18         7.64           60.204         60.204           60.204         60.204           60.205         70.942           70.942         70.975           70.942         70.975           70.942         70.975           70.942         70.975           70.942         70.975           70.942         70.975           70.942         70.975           70.942         90.600           30.767         70.924           70.937         70.944           70.937         70.944           70.937         70.944           70.937         70.944           70.937         70.944           70.937         70.944           70.937         70.944           70.937         70.944           70.947         70.947           18.300         70.197           70.2462         70.947           19.327         70.942           19.327         70.942           19.327         70.942           19.327         70.942           19.327         70.942           19.327         70.942           19.327   | 99,512<br>64,614<br>64,614<br>64,614<br>64,614<br>64,614<br>64,614<br>73,651<br>81,727<br>61,16<br>61,102<br>73,501<br>73,501<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74,102<br>74, 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2.82<br>a5.296<br>b1.585<br>b1.585<br>b1.585<br>b1.585<br>b1.585<br>b1.585<br>b1.585<br>b1.585<br>b1.585<br>b1.585<br>b1.585<br>b1.585<br>b1.685<br>b1.785<br>b1.785<br>b1.785<br>b1.785<br>b1.785<br>b1.785<br>b1.785<br>b1.785<br>b1.785<br>b1.785<br>b1.785<br>b1.785<br>b1.785<br>b1.785<br>b1.785<br>b1.785<br>b1.785<br>b1.785<br>b1.785<br>b1.785<br>b1.785<br>b1.785<br>b1.785<br>b1.785<br>b1.785<br>b1.785<br>b1.785<br>b1.785<br>b1.785<br>b1.785<br>b1.785<br>b1.785<br>b1.785<br>b1.785<br>b1.785<br>b1.785<br>b1.785<br>b1.785<br>b1.785<br>b1.785<br>b1.785<br>b1.785<br>b1.785<br>b1.785<br>b1.785<br>b1.785<br>b1.785<br>b1.785<br>b1.785<br>b1.785<br>b1.785<br>b1.785<br>b1.785<br>b1.785<br>b1.785<br>b1.785<br>b1.785<br>b1.785<br>b1.785<br>b1.785<br>b1.785<br>b1.785<br>b1.785<br>b1.785<br>b1.785<br>b1.785<br>b1.785<br>b1.785<br>b1.785<br>b1.785<br>b1.785<br>b1.785<br>b1.785<br>b1.785<br>b1.785<br>b1.785<br>b1.785<br>b1.785<br>b1.785<br>b1.785<br>b1.785<br>b1.785<br>b1.785<br>b1.785<br>b1.785<br>b1.785<br>b1.785<br>b1.785<br>b1.785<br>b1.785<br>b1.785<br>b1.785<br>b1.785<br>b1.785<br>b1.785<br>b1.785<br>b1.785<br>b1.785<br>b1.785<br>b1.785<br>b1.785<br>b1.785<br>b1.785<br>b1.785<br>b1.785<br>b1.785<br>b1.785<br>b1.785<br>b1.785<br>b1.785<br>b1.785<br>b1.785<br>b1.785<br>b1.785<br>b1.785<br>b1.785<br>b1.785<br>b1.785<br>b1.785<br>b1.785<br>b1.785<br>b1.785<br>b1.785<br>b1.785<br>b1.785<br>b1.785<br>b1.785<br>b1.785<br>b1.785<br>b1.785<br>b1.785<br>b1.785<br>b1.785<br>b1.785<br>b1.785<br>b1.785<br>b1.785<br>b1.785<br>b1.785<br>b1.785<br>b1.785<br>b1.785<br>b1.785<br>b1.785<br>b1.785<br>b1.785<br>b1.785<br>b1.785<br>b1.785<br>b1.785<br>b1.785<br>b1.785<br>b1.785<br>b1.785<br>b1.785<br>b1.785<br>b1.785<br>b1.785<br>b1.785<br>b1.785<br>b1.785<br>b1.785<br>b1.785<br>b1.785<br>b1.785<br>b1.785<br>b1.785<br>b1.785<br>b1.785<br>b1.785<br>b1.785<br>b1.785<br>b1.785<br>b1.785<br>b1.785<br>b1.785<br>b1.785<br>b1.785<br>b1.785<br>b1.785<br>b1.785<br>b1.785<br>b1.785<br>b1.785<br>b1.785<br>b1.785<br>b1.785<br>b1.785<br>b1.785<br>b1.785<br>b1.785<br>b1.785<br>b1.785<br>b1.785<br>b1.785<br>b1.785<br>b1.785<br>b1.785<br>b1.785<br>b1.785<br>b1.785<br>b1.785<br>b1.785<br>b1.785<br>b1.785<br>b1.785<br>b1.785<br>b1.785<br>b1.785<br>b1.785<br>b1.785<br>b1.785<br>b1.785<br>b1.785<br>b1.785<br>b1.785<br>b1.785<br>b1.785<br>b1.785<br>b1.785<br>b1.785<br>b1.785<br>b1.785<br>b1.785<br>b1.785<br>b1.785<br>b1.785<br>b1.785<br>b1.785<br>b1.785<br>b1.785<br>b1.785<br>b1.785<br>b1.785<br>b1.785<br>b1.785<br>b1.785<br>b1.785<br>b1.785<br>b1.785<br>b1.7   | 61.860           91.541           91.542           91.542           91.541           91.541           91.542           91.541           91.541           91.541           91.541           91.541           91.541           91.541           91.541           91.541           91.541           91.541           91.541           91.541           91.541           91.541           54.66           55.56           55.56           55.56           55.56           55.56           55.56           55.56           55.56           55.56           55.56           55.56           55.56           55.56           55.56           55.56           55.56           55.56           55.56           55.57           55.58           18.474           50.76           55.76           55.76           55.76      <  | 68,794<br>91,585<br>91,581<br>99,552<br>99,457<br>99,457<br>99,457<br>99,457<br>99,457<br>99,457<br>99,457<br>99,457<br>99,457<br>10,552<br>10,552<br>10,552<br>10,552<br>10,552<br>10,552<br>10,552<br>10,552<br>10,552<br>10,552<br>10,552<br>10,552<br>10,552<br>10,552<br>10,552<br>10,552<br>10,552<br>10,552<br>10,552<br>10,552<br>10,552<br>10,552<br>10,552<br>10,552<br>10,552<br>10,552<br>10,552<br>10,552<br>10,552<br>10,552<br>10,552<br>10,552<br>10,552<br>10,552<br>10,552<br>10,552<br>10,552<br>10,552<br>10,552<br>10,552<br>10,552<br>10,552<br>10,552<br>10,552<br>10,552<br>10,552<br>10,552<br>10,552<br>10,552<br>10,552<br>10,552<br>10,552<br>10,552<br>10,552<br>10,552<br>10,552<br>10,552<br>10,552<br>10,552<br>10,552<br>10,552<br>10,552<br>10,552<br>10,552<br>10,552<br>10,552<br>10,552<br>10,552<br>10,552<br>10,552<br>10,552<br>10,552<br>10,552<br>10,552<br>10,552<br>10,552<br>10,552<br>10,552<br>10,552<br>10,552<br>10,552<br>10,552<br>10,552<br>10,552<br>10,552<br>10,552<br>10,552<br>10,552<br>10,552<br>10,552<br>10,552<br>10,552<br>10,552<br>10,552<br>10,552<br>10,552<br>10,552<br>10,552<br>10,552<br>10,552<br>10,552<br>10,552<br>10,552<br>10,552<br>10,552<br>10,552<br>10,552<br>10,552<br>10,552<br>10,552<br>10,552<br>10,552<br>10,552<br>10,552<br>10,552<br>10,552<br>10,552<br>10,552<br>10,552<br>10,552<br>10,552<br>10,552<br>10,552<br>10,552<br>10,552<br>10,552<br>10,552<br>10,552<br>10,552<br>10,552<br>10,552<br>10,552<br>10,552<br>10,552<br>10,552<br>10,552<br>10,552<br>10,552<br>10,552<br>10,552<br>10,552<br>10,552<br>10,552<br>10,552<br>10,552<br>10,552<br>10,552<br>10,552<br>10,552<br>10,552<br>10,552<br>10,552<br>10,552<br>10,552<br>10,552<br>10,552<br>10,552<br>10,552<br>10,552<br>10,552<br>10,552<br>10,552<br>10,552<br>10,552<br>10,552<br>10,552<br>10,552<br>10,552<br>10,552<br>10,552<br>10,552<br>10,552<br>10,552<br>10,552<br>10,552<br>10,552<br>10,552<br>10,552<br>10,552<br>10,552<br>10,552<br>10,552<br>10,552<br>10,552<br>10,552<br>10,552<br>10,552<br>10,552<br>10,552<br>10,552<br>10,552<br>10,552<br>10,552<br>10,552<br>10,552<br>10,552<br>10,552<br>10,552<br>10,552<br>10,552<br>10,552<br>10,552<br>10,552<br>10,552<br>10,552<br>10,552<br>10,552<br>10,552<br>10,552<br>10,552<br>10,552<br>10,552<br>10,552<br>10,552<br>10,552<br>10,552<br>10,552<br>10,552<br>10,552<br>10,552<br>10,552<br>10,552<br>10,552<br>10,552<br>10,552<br>10,552<br>10,552<br>10,552<br>10,552<br>10,552<br>10,552<br>10,552<br>10,552<br>10,552<br>10,552<br>10,552<br>10,552<br>10,552<br>10,552<br>10,552<br>10,552<br>10,552<br>10,552   | 66         75.2           91.540         92.938           92.938         92.938           82.939.258         92.938           82.939.258         92.938           82.939.258         92.938           82.939.258         92.938           82.939.258         92.938           82.939.258         93.938           93.938         93.938           93.938         93.938           93.938         93.938           93.937         93.937           93.937         93.937           93.937         93.937           93.937         93.937           93.937         93.937           93.937         93.937           93.937         93.937           93.937         93.937           93.937         93.937           93.937         93.937           93.937         93.937           93.937         93.937           93.937         93.937           93.937         93.937           93.937         93.937           93.937         93.937           93.937         93.937           93.937         93.937  | 00.004         01.781           01.278         01.278           01.278         01.278           01.278         01.278           01.278         01.278           09.447         99.447           99.447         99.447           99.447         99.447           99.447         99.447           99.447         99.447           99.447         99.447           99.447         99.447           99.447         99.447           99.447         99.447           31.544         44.315           41.515         24.317           20.456         3.3404           21.534         3.3404           41.675         2.4337           31.544         4.337           43.781         2.4337           16.675         2.1542           21.534         2.1542           21.542         2.1642           20.0702         20.0702           20.0702         20.0702           20.0702         21.922           21.922         21.922           11.937         21.922           11.947         21.922           11.947 <td>79.651<br/>70.256<br/>70.256<br/>70.252<br/>70.256<br/>70.256<br/>70.256<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.224<br/>71.225<br/>71.224<br/>71.225<br/>71.224<br/>71.225<br/>71.224<br/>72.225<br/>72.251<br/>72.251<br/>72.251<br/>72.251<br/>72.251<br/>72.251<br/>72.251<br/>72.251<br/>72.251<br/>72.251<br/>72.251<br/>72.251<br/>72.251<br/>72.251<br/>72.251<br/>72.251<br/>72.251<br/>72.251<br/>72.251<br/>72.251<br/>72.251<br/>72.251<br/>72.251<br/>72.251<br/>72.251<br/>72.251<br/>72.251<br/>72.251<br/>72.251<br/>72.251<br/>72.251<br/>72.251<br/>72.251<br/>72.251<br/>72.251<br/>72.251<br/>72.251<br/>72.251<br/>72.251<br/>72.251<br/>72.251<br/>72.251<br/>72.251<br/>72.251<br/>72.251<br/>72.251<br/>72.251<br/>72.251<br/>72.251<br/>72.251<br/>72.251<br/>72.251<br/>72.251<br/>72.251<br/>72.251<br/>72.251<br/>72.251<br/>72.251<br/>72.251<br/>72.251<br/>72.251<br/>72.251<br/>72.251<br/>72.251<br/>72.251<br/>72.251<br/>72.251<br/>72.251<br/>72.251<br/>72.251<br/>72.251<br/>72.251<br/>72.251<br/>72.251<br/>72.251<br/>72.251<br/>72.251<br/>72.251<br/>72.251<br/>72.251<br/>72.251<br/>72.251<br/>72.251<br/>72.251<br/>72.251<br/>72.251<br/>72.251<br/>72.251<br/>72.251<br/>72.251<br/>72.251<br/>72.251<br/>72.251<br/>72.251<br/>72.251<br/>72.251<br/>72.251<br/>72.251<br/>72.251<br/>72.251<br/>72.251<br/>72.251<br/>72.251<br/>72.251<br/>72.251<br/>72.251<br/>72.251<br/>72.251<br/>72.251<br/>72.251<br/>72.251<br/>72.251<br/>72.251<br/>72.251<br/>72.251<br/>72.251<br/>72.251<br/>72.251<br/>72.251<br/>72.251<br/>72.251<br/>72.251<br/>72.251<br/>72.251<br/>72.251<br/>72.251<br/>72.251<br/>72.251<br/>72.251<br/>72.251<br/>72.251<br/>72.251<br/>72.251<br/>72.251<br/>72.251<br/>72.251<br/>72.251<br/>72.251<br/>72.251<br/>72.251<br/>72.251<br/>72.251<br/>72.251<br/>72.251<br/>72.251<br/>72.251<br/>72.251<br/>72.251<br/>72.251<br/>72.251<br/>72.251<br/>72.251<br/>72.251<br/>72.251<br/>72.251<br/>72.251<br/>72.251<br/>72.251<br/>72.251<br/>72.251<br/>72.251<br/>72.251<br/>72.251<br/>72.251<br/>72.251<br/>72.251<br/>72.251<br/>72.251<br/>72.251<br/>72.251<br/>72.251<br/>72.251<br/>72.251<br/>72.251<br/>72.251<br/>72.251<br/>72.251<br/>72.251<br/>72.251<br/>72.251<br/>72.251<br/>72.251<br/>72.251<br/>72.251<br/>72.251<br/>72.251<br/>72.251<br/>72.251<br/>72.251<br/>72.251<br/>72.251<br/>72.251<br/>72.251<br/>72.251<br/>72.251<br/>72.252<br/>72.255<br/>72.255<br/>72.255<br/>72.255<br/>72.255<br/>72.255<br/>72.255<br/>72.255<br/>72.255<br/>72.255<br/>72.255<br/>72.255<br/>72.255<br/>72.255<br/>72.255<br/>72.255<br/>72.255<br/>72.255<br/>72.255<br/>72.255<br/>72.255<br/>72.255<br/>72.255<br/>72.255<br/>72.255<br/>72.255<br/>72.255<br/>72.255<br/>72.255<br/>72.255<br/>72.255<br/>72.255<br/>72.255<br/>72.255<br/>72.255<br/>72.255<br/>72.255<br/>72.255<br/>72.255<br/>72.255<br/>72.255<br/>72.255<br/>72.255<br/>72.2557<br/>72.2557<br/>72.2557<br/>72.2557<br/>72.2557<br/>72.2557<br/>72.2557<br/>72.2557<br/>72.25577<br/>72.2557777777777</td> <td>B6. 310         76. 671           76. 671         74           76. 671         74           71. 671         74           71. 74         74           71. 74         74           71. 74         74           71. 74         74           71. 74         74           71. 74         74           71. 74         74           71. 74         74           71. 74         74           71. 74         74           73. 72         75. 821           73. 73         76. 863           73. 73         76. 863           73. 73         73. 73           73. 73         73. 73           73. 73         73. 73           73. 73         73. 73           73. 73         73. 73           73. 73         73. 73           73. 73         73. 73           73. 73         73. 73           73. 73         73. 73           73. 74         74. 74           74. 74         74. 74           75. 72         74. 74           74. 74         74. 74           74. 74         74. 74</td> <td>88.130           61.558           61.150           66.157           76.21           71.224           71.234           71.241           71.242           71.243           71.244           71.244           71.244           71.244           71.244           71.244           71.244           71.244           71.244           71.244           71.244           71.244           71.244           71.244           71.244           71.245           71.245           71.</td> <td>76.432           66.700           66.700           66.700           66.700           72.228           72.228           72.239           72.397           70.977           78.979           71.997           71.997           71.997           71.997           71.997           71.997           71.997           71.997           71.997           71.993           72.914           73.917           72.924           73.927           72.424           73.930           71.993           71.993           71.993           71.993           71.993           72.424           73.817           71.933           71.933           71.933           71.934           71.937           71.944           71.947           72.424           71.937           71.937           71.937           71.937           71.937           71</td> <td>11 (66)<br/>13 (34)<br/>13 (34)<br/>13 (37)<br/>13 (34)<br/>13 (35)<br/>13 (37)<br/>14 (35)<br/>14 (35)<br/>15 (35)<br/>16 (35)<br/>17 (37)<br/>18 (37)<br/>19 (37)<br/>10 (37)<br/>10</td> <td>40.707<br/>40.723<br/>38.997<br/>41.455<br/>41.455<br/>41.456<br/>41.452<br/>41.457<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41.450<br/>41</td> <td>40.773<br/>40.732<br/>41.532<br/>41.545<br/>41.545<br/>41.545<br/>41.545<br/>41.554<br/>41.559<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.555<br/>41.5555<br/>41.5555<br/>41.5555<br/>41.5555<br/>41.55555<br/>41.5555555555</td> <td>42 9590<br/>36 026<br/>37 208<br/>38 820<br/>38 820<br/>39 820<br/>30 425<br/>27,100<br/>26,590<br/>20,684<br/>27,100<br/>26,590<br/>20,684<br/>27,200<br/>26,590<br/>20,684<br/>27,200<br/>26,590<br/>20,684<br/>27,200<br/>26,590<br/>20,684<br/>27,200<br/>26,590<br/>20,684<br/>27,200<br/>27,424<br/>27,200<br/>26,590<br/>20,684<br/>27,200<br/>27,424<br/>27,200<br/>26,590<br/>20,684<br/>27,200<br/>27,424<br/>27,200<br/>26,590<br/>20,684<br/>27,200<br/>27,424<br/>27,200<br/>20,684<br/>20,274<br/>27,200<br/>20,684<br/>20,274<br/>27,200<br/>20,684<br/>20,274<br/>27,200<br/>20,684<br/>20,274<br/>20,274<br/>20,274<br/>20,274<br/>20,274<br/>20,274<br/>20,274<br/>20,274<br/>20,274<br/>20,274<br/>20,274<br/>20,274<br/>20,274<br/>20,274<br/>20,274<br/>20,274<br/>20,274<br/>20,274<br/>20,274<br/>20,274<br/>20,274<br/>20,274<br/>20,274<br/>20,274<br/>20,274<br/>20,274<br/>20,274<br/>20,274<br/>20,274<br/>20,274<br/>20,274<br/>20,274<br/>20,274<br/>20,274<br/>20,274<br/>20,274<br/>20,274<br/>20,274<br/>20,274<br/>20,274<br/>20,274<br/>20,274<br/>20,274<br/>20,274<br/>20,274<br/>20,274<br/>20,274<br/>20,274<br/>20,274<br/>20,274<br/>20,274<br/>20,274<br/>20,274<br/>20,274<br/>20,274<br/>20,274<br/>20,274<br/>20,274<br/>20,274<br/>20,274<br/>20,274<br/>20,274<br/>20,274<br/>20,274<br/>20,274<br/>20,274<br/>20,274<br/>20,274<br/>20,274<br/>20,274<br/>20,274<br/>20,274<br/>20,274<br/>20,274<br/>20,274<br/>20,274<br/>20,274<br/>20,274<br/>20,274<br/>20,274<br/>20,274<br/>20,274<br/>20,274<br/>20,274<br/>20,274<br/>20,274<br/>20,274<br/>20,274<br/>20,274<br/>20,274<br/>20,274<br/>20,274<br/>20,274<br/>20,274<br/>20,274<br/>20,274<br/>20,274<br/>20,274<br/>20,274<br/>20,274<br/>20,274<br/>20,274<br/>20,274<br/>20,274<br/>20,274<br/>20,274<br/>20,274<br/>20,274<br/>20,274<br/>20,274<br/>20,274<br/>20,274<br/>20,274<br/>20,274<br/>20,274<br/>20,274<br/>20,274<br/>20,274<br/>20,274<br/>20,274<br/>20,274<br/>20,274<br/>20,274<br/>20,274<br/>20,274<br/>20,274<br/>20,274<br/>20,274<br/>20,274<br/>20,274<br/>20,274<br/>20,274<br/>20,274<br/>20,274<br/>20,274<br/>20,274<br/>20,274<br/>20,274<br/>20,274<br/>20,274<br/>20,274<br/>20,274<br/>20,274<br/>20,274<br/>20,274<br/>20,274<br/>20,274<br/>20,274<br/>20,274<br/>20,274<br/>20,274<br/>20,274<br/>20,274<br/>20,274<br/>20,274<br/>20,274<br/>20,274<br/>20,274<br/>20,274<br/>20,274<br/>20,274<br/>20,274<br/>20,274<br/>20,274<br/>20,274<br/>20,274<br/>20,274<br/>20,274<br/>20,274<br/>20,274<br/>20,274<br/>20,274<br/>20,274<br/>20,274<br/>20,274<br/>20,274<br/>20,274<br/>20,274<br/>20,274<br/>20,274<br/>20,274<br/>20,274<br/>20,274<br/>20,274<br/>20,274<br/>20,274<br/>20,274<br/>20,274<br/>20,274<br/>20,274<br/>20,274<br/>20,274<br/>20,274<br/>20,274<br/>20,274<br/>20,274<br/>20,274<br/>20,274<br/>20,274<br/>20,274<br/>20,274<br/>20,274<br/>20,274<br/>20,274<br/>20,274<br/>20,274<br/>20,274<br/>20,274<br/>20,274<br/>20,274<br/>20,274<br/>20,274<br/>20,274<br/>20,274<br/>20,274<br/>20,274<br/>20,274<br/>20,274<br/>20,274<br/>20,274<br/>20,274<br/>20,274<br/>20,274<br/>20,274<br/>20,274<br/>20,274<br/>2</td> <td>35,079<br/>37,102<br/>35,634<br/>37,252<br/>37,255<br/>37,257<br/>31,231<br/>35,803<br/>36,803<br/>36,803<br/>36,803<br/>37,231<br/>36,803<br/>37,231<br/>37,231<br/>37,231<br/>37,231<br/>37,231<br/>37,231<br/>37,231<br/>37,232<br/>37,232<br/>37,232<br/>37,232<br/>37,232<br/>37,232<br/>37,232<br/>37,232<br/>37,232<br/>37,232<br/>37,232<br/>37,232<br/>37,232<br/>37,232<br/>37,232<br/>37,232<br/>37,232<br/>37,232<br/>37,232<br/>37,232<br/>37,232<br/>37,232<br/>37,232<br/>37,232<br/>37,232<br/>37,232<br/>37,232<br/>37,232<br/>37,232<br/>37,232<br/>37,232<br/>37,232<br/>37,232<br/>37,232<br/>37,232<br/>37,232<br/>37,232<br/>37,232<br/>37,232<br/>37,232<br/>37,232<br/>37,232<br/>37,232<br/>37,232<br/>37,232<br/>37,232<br/>37,232<br/>37,232<br/>37,232<br/>37,232<br/>37,232<br/>37,232<br/>37,232<br/>37,232<br/>37,232<br/>37,232<br/>37,232<br/>37,232<br/>37,232<br/>37,232<br/>37,232<br/>37,232<br/>37,232<br/>37,232<br/>37,232<br/>37,232<br/>37,232<br/>37,232<br/>37,232<br/>37,232<br/>37,232<br/>37,232<br/>37,232<br/>37,232<br/>37,232<br/>37,232<br/>37,232<br/>37,232<br/>37,232<br/>37,232<br/>37,232<br/>37,232<br/>37,232<br/>37,232<br/>37,232<br/>37,232<br/>37,232<br/>37,232<br/>37,232<br/>37,232<br/>37,232<br/>37,232<br/>37,232<br/>37,232<br/>37,232<br/>37,232<br/>37,232<br/>37,232<br/>37,232<br/>37,232<br/>37,232<br/>37,232<br/>37,232<br/>37,232<br/>37,232<br/>37,232<br/>37,232<br/>37,232<br/>37,232<br/>37,232<br/>37,232<br/>37,232<br/>37,232<br/>37,232<br/>37,232<br/>37,232<br/>37,232<br/>37,232<br/>37,232<br/>37,232<br/>37,232<br/>37,232<br/>37,232<br/>37,232<br/>37,232<br/>37,232<br/>37,232<br/>37,232<br/>37,232<br/>37,232<br/>37,232<br/>37,232<br/>37,232<br/>37,232<br/>37,232<br/>37,232<br/>37,232<br/>37,232<br/>37,232<br/>37,232<br/>37,232<br/>37,232<br/>37,232<br/>37,232<br/>37,232<br/>37,232<br/>37,232<br/>37,232<br/>37,232<br/>37,232<br/>37,232<br/>37,332<br/>37,332<br/>37,332<br/>37,332<br/>37,332<br/>37,332<br/>37,332<br/>37,332<br/>37,332<br/>37,332<br/>37,332<br/>37,332<br/>37,332<br/>37,332<br/>37,332<br/>37,332<br/>37,332<br/>37,332<br/>37,332<br/>37,332<br/>37,332<br/>37,332<br/>37,332<br/>37,332<br/>37,332<br/>37,332<br/>37,332<br/>37,332<br/>37,332<br/>37,332<br/>37,332<br/>37,332<br/>37,332<br/>37,332<br/>37,332<br/>37,332<br/>37,332<br/>37,332<br/>37,332<br/>37,332<br/>37,332<br/>37,332<br/>37,332<br/>37,332<br/>37,332<br/>37,332<br/>37,332<br/>37,332<br/>37,332<br/>37,332<br/>37,332<br/>37,332<br/>37,332<br/>37,332<br/>37,332<br/>37,332<br/>37,332<br/>37,332<br/>37,332<br/>37,332<br/>37,332<br/>37,332<br/>37,332<br/>37,332<br/>37,332<br/>37,332<br/>37,332<br/>37,332<br/>37,332<br/>37,332<br/>37,332<br/>37,332<br/>37,332<br/>37,332<br/>37,332<br/>37,332<br/>37,332<br/>37,332<br/>37,332<br/>37,332<br/>37,332<br/>37,332<br/>37,332<br/>37,332<br/>37,332<br/>37,332<br/>37,332<br/>37,332<br/>37,332<br/>37,332<br/>37,332<br/>37,332<br/>37,332<br/>37,332<br/>37,332<br/>37,332<br/>37,332<br/>37,332<br/>37,332<br/>37,332<br/>37,332<br/>37,332<br/>37,332<br/>37,332<br/>37,332<br/>37,332<br/>37,332<br/>37,332<br/>37,332<br/>37,332<br/>37,332<br/>37,332<br/>37,332<br/>37,332<br/>37,332<br/>37,332<br/>37,332<br/>37,332<br/>37,332<br/>37,332<br/>37,332<br/>37</td> <td>35.081<br/>35.39<br/>37.106<br/>35.33<br/>37.257<br/>37.284<br/>37.27<br/>33.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35.30<br/>35</td> 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 | B6. 310         76. 671           76. 671         74           76. 671         74           71. 671         74           71. 74         74           71. 74         74           71. 74         74           71. 74         74           71. 74         74           71. 74         74           71. 74         74           71. 74         74           71. 74         74           71. 74         74           73. 72         75. 821           73. 73         76. 863           73. 73         76. 863           73. 73         73. 73           73. 73         73. 73           73. 73         73. 73           73. 73         73. 73           73. 73         73. 73           73. 73         73. 73           73. 73         73. 73           73. 73         73. 73           73. 73         73. 73           73. 74         74. 74           74. 74         74. 74           75. 72         74. 74           74. 74         74. 74           74. 74         74. 74   | 88.130           61.558           61.150           66.157           76.21           71.224           71.234           71.241           71.242           71.243           71.244           71.244           71.244           71.244           71.244           71.244           71.244           71.244           71.244           71.244           71.244           71.244           71.244           71.244           71.244           71.245           71.245           71.  | 76.432           66.700           66.700           66.700           66.700           72.228           72.228           72.239           72.397           70.977           78.979           71.997           71.997           71.997           71.997           71.997           71.997           71.997           71.997           71.997           71.993           72.914           73.917           72.924           73.927           72.424           73.930           71.993           71.993           71.993           71.993           71.993           72.424           73.817           71.933           71.933           71.933           71.934           71.937           71.944           71.947           72.424           71.937           71.937           71.937           71.937           71.937           71   | 11 (66)<br>13 (34)<br>13 (34)<br>13 (37)<br>13 (34)<br>13 (35)<br>13 (37)<br>14 (35)<br>14 (35)<br>15 (35)<br>16 (35)<br>17 (37)<br>18 (37)<br>19 (37)<br>10  | 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H6\_R3 Harrison Paisley Lily Diane Vadim Vegas Hayley H3\_R14 H10\_R4

|         | H3_R11 H7_ | _R10 H12 | _R3 H11_I              | R3 H3_R15              | H10_R5 | H14_R10 | H14_R7 | H14_R8 | H9_R14 | H9_R15        | H14_R3  | phiERICV      | H3_R18 | H6_R1         | Ash Ley                        | C7Cdelta      | Halcyone | Heath  | Scottie       | Unity Tripp  | H7_R1                | H8_R12 | H11_R8           | H12_R8           | H9_R10         | H14_R2         | H10_R7 | H14_R9        | Phage                 | Clusters/Singletons | Subcluster |
|---------|------------|----------|------------------------|------------------------|--------|---------|--------|--------|--------|---------------|---------|---------------|--------|---------------|--------------------------------|---------------|----------|--------|---------------|--------------|----------------------|--------|------------------|------------------|----------------|----------------|--------|---------------|-----------------------|---------------------|------------|
|         | 11.489 12. | .099 12. | 58 13.18               | 12.231                 | 12.228 | 11.052  | 12.634 | 9 146  | 12.098 | 12.774        | 12.045  | 12.081        | 12.501 | 12.498        | 12.997 13.006                  | 13.074        | 12.972   | 12.976 | 12.873        | 12.817 12.14 | 1 12.889             | 12.341 | 12.341           | 12.341           | 8.408          | 8.286          | 10.959 | 12.440        | AP1480                | S1                  |            |
|         | 9.381 11   | .190 11. | 10.3                   | 29 10.520              | 10.521 | 8.802   | 10.700 | 9.257  | 10.111 | 10.550        | 9.617   | 9.536         | 10.873 | 10.877        | 10.102 10.102                  | 10.141        | 10.138   | 10.133 | 9.808         | 10.938 9.837 | 7 12.456             | 11.369 | 11.369           | 11.369           | 9.423          | 9.787          | 11.721 | 11.950        | H5_R6                 | Cl                  | A          |
|         | 9.226 11   | .284 11. | 318 11.32              | 29 10.529              | 10.531 | 8.742   | 10.623 | 9.239  | 10.018 | 10.628        | 9.425   | 9.407         | 10.904 | 10.908        | 9.879 9.879                    | 9.918         | 9.949    | 9.944  | 9.758         | 10.788 9.586 | 6 12.434             | 11.701 | 11.701           | 11.701           | 9.587          | 9.978          | 11.931 | 12.081        | H10_R12               | Cl                  | A          |
|         | 9.064 10.  | .629 10. | 519 11.50              | 10.405                 | 10.405 | 8.914   | 10.430 | 9.187  | 9.823  | 11.115        | 9.465   | 9.565         | 10.995 | 10.996        | 9.927 9.924                    | 9.961         | 9.942    | 9.942  | 9.822         | 10.724 9.128 | 8 12.877             | 12.241 | 12.241           | 12.241           | 9.156          | 9.445          | 12.249 | 12.238        | H7_R6                 | CI                  | B          |
| ntinuad | 9.064 10.  | .630 10. | 520 11.50              | 10.407<br>10.409       | 10.407 | 8.915   | 10.431 | 9.189  | 9.825  | 11.116        | 9.464   | 9.564         | 10.996 | 10.997        | 9.927 9.923                    | 9.961         | 9.941    | 9.941  | 9.822         | 10.722 9.128 | 6 12.876             | 12.240 | 12.240           | 12.240           | 9.157          | 9.444          | 12.250 | 12.239        | H12 R13               | CI                  | B          |
| ninueu) | 9.064 10.  | .630 10. | 520 11.50              | 09 10.407              | 10.407 | 8.915   | 10.431 | 9.189  | 9.825  | 11.116        | 9.464   | 9.565         | 10.997 | 10.998        | 9.927 9.923                    | 9.961         | 9.941    | 9.941  | 9.822         | 10.724 9.128 | 8 12.876             | 12.240 | 12.240           | 12.240           | 9.157          | 9.443          | 12.249 | 12.239        | H11_R15               | Cl                  | В          |
|         | 13.456 13. | .415 14. | 583 14.01              | 15 12.775              | 12.776 | 11.402  | 12.759 | 11.897 | 12.732 | 14.395        | 13.675  | 12.959        | 12.707 | 12.707        | 15.097 15.098                  | 15.181        | 15.166   | 15.169 | 14.820        | 14.667 14.29 | 15.034               | 12.274 | 12.274           | 12.274           | 8.840          | 8.505          | 11.407 | 13.500        | H5_R2                 | C2                  | С          |
|         | 12.823 14. | 716 14   | 19 14.12<br>M6 15.10   | 39 13.437              | 13.437 | 10.983  | 13.1/8 | 12.1/0 | 12.789 | 14.598        | 14.4/9  | 13.305        | 13.50/ | 13.508        | 15.706 16.691                  | 15.324        | 17.417   | 17.422 | 17.428        | 17.510 15.60 | 11 16.457            | 14.644 | 14.644           | 14.644           | 9.612          | 9.428          | 13.4/3 | 16.280        | H6_R7                 | C2                  | D          |
|         | 8.559 10.  | .791 10. | 533 11.29              | 93 10.311              | 10.313 | 8.113   | 10.936 | 9.104  | 9.403  | 12.233        | 9.562   | 9.570         | 11.183 | 11.183        | 9.979 9.969                    | 10.015        | 10.082   | 10.085 | 9.974         | 10.880 9.149 | 9 15.327             | 15.189 | 15.189           | 15.189           | 10.024         | 10.602         | 14.196 | 14.042        | H9_R3                 | S3                  |            |
|         | 13.289 13. | .037 13. | 936 13.80              | 00 12.729              | 12.731 | 10.947  | 13.327 | 11.655 | 12.663 | 13.791        | 12.752  | 12.385        | 12.560 | 12.560        | 14.522 14.527                  | 14.553        | 14.516   | 14.512 | 14.244        | 13.910 13.59 | 4 14.067             | 12.168 | 12.168           | 12.168           | 8.821          | 8.536          | 11.049 | 13.065        | H9_R4                 | S4                  |            |
|         | 12.096 13. | 320 13.  | 13.49                  | 97 12.739              | 12.738 | 10.986  | 12.969 | 11.436 | 12.120 | 13.167        | 12.454  | 11.899        | 12.772 | 12.771        | 13.412 13.412                  | 13.512        | 13.652   | 13.657 | 13.267        | 13.784 12.45 | 1 14.032             | 12.692 | 12.692           | 12.692           | 9.382          | 9.316          | 12.226 | 13.306        | H8_R2                 | C3                  | E          |
|         | 11.734 12  | 296 12.  | 354 13.35              | 56 12.596              | 12.595 | 10.955  | 12.913 | 11.394 | 12.034 | 12.980        | 12.434  | 11.674        | 12.587 | 12.587        | 13.180 13.179                  | 13.474        | 13.389   | 13.383 | 13.053        | 13.504 12.28 | 13.738<br>13.790     | 12.595 | 12.595           | 12.595           | 9.173          | 9.100          | 12.022 | 13.096        | H11_R10               | 3                   | F          |
|         | 12.294 13. | 428 13.  | 47 13.75               | 57 12.987              | 12.990 | 10.992  | 13.130 | 11.581 | 12.195 | 13.865        | 12.506  | 12.170        | 12.869 | 12.872        | 13.566 13.565                  | 13.638        | 13.601   | 13.601 | 13.331        | 13.876 12.77 | 8 14.845             | 13.168 | 13.168           | 13.168           | 10.085         | 9.914          | 12.661 | 14.104        | H8_R6                 | C4                  | G          |
|         | 11.400 12. | .783 12. | 771 13.26              | 59 12.250              | 12.252 | 10.448  | 12.497 | 10.965 | 11.585 | 13.895        | 12.041  | 11.841        | 12.691 | 12.694        | 12.751 12.750                  | 12.819        | 12.731   | 12.732 | 12.522        | 12.952 11.90 | 3 15.060             | 14.043 | 14.043           | 14.043           | 10.150         | 10.124         | 13.231 | 14.202        | H11_R13               | C4                  | G          |
|         | 8.7/6 11.  | .546 11. | 1/4 11.41<br>87 13.60  | 10 10.023              | 10.022 | 7.521   | 10.552 | 8.609  | 8.985  | 13 291        | 9.784   | 9.418         | 11.242 | 11.241        | 10.084 10.082                  | 10.141        | 10.266   | 10.2/2 | 10.104        | 10.788 9.716 | 6 14.069<br>0 14.061 | 14.043 | 14.042           | 14.042           | 10.823         | 9 759          | 13.476 | 13.600        | H6_R8<br>H9_R5        | 6                   | н          |
|         | 11.493 12  | .614 12. | 15 13.24               | 41 11.899              | 11.900 | 10.448  | 12.382 | 11.100 | 11.308 | 13.093        | 12.429  | 12.094        | 12.589 | 12.589        | 12.698 12.701                  | 12.774        | 12.673   | 12.680 | 12.488        | 12.361 12.21 | 4 13.340             | 12.696 | 12.695           | 12.695           | 9.735          | 9.432          | 11.634 | 13.130        | H10_R10               | S5                  |            |
|         | 12.935 11  | .781 12. | 229 12.20              | 06 11.233              | 11.236 | 9.226   | 11.008 | 9.580  | 10.935 | 13.764        | 10.721  | 10.596        | 10.654 | 10.654        | 12.940 12.952                  | 13.021        | 12.975   | 12.975 | 12.672        | 12.530 12.44 | 18 15.040            | 10.333 | 10.333           | 10.333           | 7.439          | 7.197          | 9.744  | 11.318        | H3_R3                 | C6                  | I          |
|         | 13.861 14. | .276 14. | 239 14.20              | 0 7.052                | 13.588 | 10.940  | 13.762 | 11.885 | 12.739 | 14.908        | 13.778  | 13.175        | 13.725 | 13.725        | 15.774 15.795                  | 15.925        | 15.745   | 15.746 | 15.551        | 15.099 14.90 | 1 15.189             | 15.197 | 15.197           | 15.197           | 6 786          | 9.930          | 13.485 | 15.312        | H6_R6                 | C6                  | 1          |
|         | 12 584 12  | 096 12   | 42 8.73                | 9 7.953                | 11 687 | 11 159  | 8.248  | 11 380 | 7.453  | 8.254         | 8.675   | 12 124        | 8.627  | 8.624         | 7.508 7.573<br>12.894 12.898   | 13.008        | 13.053   | 13.059 | 12 710        | 12 522 12 83 | 4 7.967              | 9.352  | 9.352            | 9.352            | 8.004          | 6.874<br>7.575 | 7.690  | 10.662        | H3_R5                 | S6                  | I          |
|         | 12.583 12. | .095 12. | 329 12.84              | 47 11.685              | 11.687 | 11.157  | 11.876 | 11.381 | 11.977 | 11.531        | 12.600  | 12.124        | 11.899 | 11.896        | 12.892 12.896                  | 13.006        | 13.052   | 13.057 | 12.708        | 12.520 12.83 | 10.695               | 9.352  | 9.352            | 9.352            | 8.003          | 7.574          | 8.990  | 10.662        | H11_R14               | C7                  | J          |
|         | 10.011 10. | .720 10. | 590 11.24              | 43 9.877               | 9.875  | 8.474   | 10.716 | 9.290  | 9.580  | 12.783        | 11.112  | 10.735        | 10.935 | 10.939        | 11.331 11.329                  | 11.379        | 11.279   | 11.279 | 11.220        | 10.631 10.39 | 0 14.473             | 14.385 | 14.385           | 14.385           | 8.611          | 8.483          | 11.918 | 13.203        | H3_R6                 | S7                  |            |
|         | 13.380 12. | .767 12. | 768 12.79<br>111 13.07 | 93 12.233<br>26 12.251 | 12.231 | 11.280  | 12.648 | 11.768 | 12.442 | 12.808        | 12.400  | 12.306        | 11.542 | 11.547        | 14.213 14.210                  | 14.343        | 14.240   | 14.245 | 13.954        | 13.709 13.33 | 12 12.827            | 10.890 | 10.890           | 10.890           | 6.981<br>7.548 | 6.717          | 9.629  | 11.993        | H13_R11               | C8                  | ĸ          |
|         | 8.690 8.1  | .828 9.1 | 15 8.85                | 9 8.254                | 8.253  | 8.479   | 8.913  | 8.707  | 8.797  | 8.974         | 9.748   | 9.304         | 8.778  | 8.780         | 8.781 8.792                    | 8.877         | 8.529    | 8.529  | 8.456         | 7.618 8.346  | 6 8.836              | 8.698  | 8.698            | 8.698            | 6.247          | 5.874          | 7.031  | 8.084         | H9_R8                 | S8                  |            |
|         | 12.018 13. | .502 13. | 533 14.07              | 72 12.750              | 12.749 | 10.885  | 13.044 | 11.505 | 12.189 | 13.892        | 12.350  | 12.238        | 13.167 | 13.169        | 13.744 13.750                  | 13.817        | 13.804   | 13.803 | 13.543        | 13.726 13.09 | 4 14.679             | 13.555 | 13.555           | 13.555           | 10.389         | 10.330         | 12.734 | 14.263        | H5_R13                | S9                  |            |
|         | 25.241 34. | .648 35. | 34.46                  | 52 21.854<br>73 31.851 | 21.852 | 16.391  | 22.454 | 18.745 | 19.335 | 23.676        | 22.539  | 21.691        | 25.798 | 25.792        | 21.166 21.162                  | 21.435        | 21.757   | 21.755 | 21.758        | 21.834 19.65 | 5 22.490             | 22.439 | 22.438           | 22.438           | 17.178         | 17.430         | 21.039 | 22.371        | Arcticfreeze          | C9                  | L          |
|         | 25.246 34. | .649 35. | 759 34.44<br>953 34.46 | 73 21.851<br>55 21.853 | 21.849 | 16.393  | 22.445 | 18.734 | 19.324 | 23.687        | 22.540  | 21.697        | 25.785 | 25.779        | 21.157 21.153 21.166 21.162    | 21.425        | 21.760   | 21.758 | 21.762        | 21.837 19.64 | 5 22.505             | 22.453 | 22.452           | 22.452           | 17.185         | 17.439         | 21.049 | 22.387        | DevRi                 | 0                   | L          |
|         | 25.298 34  | .729 36. | 34.54                  | 44 21.906              | 21.904 | 16.449  | 22.489 | 18.798 | 19.366 | 23.722        | 22.609  | 21.755        | 25.809 | 25.803        | 21.210 21.206                  | 21.479        | 21.780   | 21.778 | 21.782        | 21.877 19.70 | 0 22.519             | 22.467 | 22.466           | 22.466           | 17.199         | 17.452         | 21.066 | 22.414        | Jacopo                | C9                  | L          |
|         | 25.331 34. | .589 35. | 34.40                  | 21.885                 | 21.883 | 16.428  | 22.467 | 18.779 | 19.338 | 23.713        | 22.643  | 21.783        | 25.828 | 25.822        | 21.163 21.159                  | 21.431        | 21.727   | 21.726 | 21.729        | 21.831 19.65 | 2 22.499             | 22.446 | 22.445           | 22.445           | 17.185         | 17.440         | 21.053 | 22.399        | Genki                 | 0                   | L          |
|         | 25.330 34. | .588 35. | sab 34.40<br>967 32.50 | 21.877<br>23 20.777    | 21.875 | 16.417  | 22.456 | 18./67 | 19.325 | 23./01 22.417 | 22.648  | 21./87 20.214 | 25.828 | 25.822 24,114 | 20.157 20.154                  | 21.434 20.356 | 21.727   | 21./26 | 21./29 20.964 | 21.831 19.64 | PD 22.499            | 22.445 | 22.019           | 22.445<br>22.019 | 17.193         | 17.446         | 21.050 | 22.395        | Gryphonian<br>Yerffei | C9                  | L          |
|         | 24.111 34. | .036 34. | 312 33.72              | 26 21.636              | 21.634 | 16.005  | 21.321 | 17.662 | 19.319 | 23.258        | 21.743  | 21.196        | 24.869 | 24.862        | 21.208 21.188                  | 21.476        | 22.157   | 22.155 | 22.155        | 22.250 20.55 | 9 22.364             | 22.311 | 22.311           | 22.311           | 16.434         | 16.859         | 21.091 | 22.269        | philBB_PI23           | 09                  | N          |
|         | 24.480 33. | .626 34. | 33.38                  | 80 21.405              | 21.405 | 16.206  | 21.569 | 18.192 | 18.604 | 22.799        | 22.014  | 21.384        | 24.821 | 24.814        | 20.058 20.054                  | 20.297        | 20.330   | 20.328 | 20.331        | 20.419 18.47 | 2 21.764             | 21.715 | 21.715           | 21.715           | 16.108         | 16.566         | 20.476 | 21.598        | BN12                  | C9                  | 0          |
|         | 24.799 34. | 246 35.  | 189 34.03<br>190 34.03 | 36 21.854              | 21.854 | 16.585  | 22.045 | 18.752 | 19.237 | 23.257        | 23.017  | 21.917        | 25.634 | 25.626        | 20.511 20.507                  | 20.753        | 20.769   | 20.767 | 20.770        | 20.861 18.89 | 5 21.821<br>5 21.819 | 21.765 | 21.764           | 21.764           | 15.958         | 16.496         | 20.486 | 21.576        | Fern                  | 09                  | P          |
|         | 23.364 32  | .630 33. | 371 32.38              | 20.818                 | 20.818 | 15.745  | 21.043 | 17.818 | 18.337 | 22.423        | 22.491  | 20.719        | 24.440 | 24.433        | 20.555 20.550                  | 20.810        | 20.811   | 20.810 | 20.813        | 20.904 18.94 | 9 21.148             | 21.095 | 21.095           | 21.095           | 15.399         | 15.859         | 19.916 | 20.971        | Kawika                | 09                  | Q          |
|         | 24.676 33. | .802 34. | 93 33.65               | 52 21.455              | 21.455 | 16.551  | 21.586 | 18.640 | 18.982 | 23.046        | 22.906  | 21.823        | 25.333 | 25.325        | 20.447 20.443                  | 20.673        | 20.702   | 20.700 | 20.703        | 20.800 18.83 | 3 21.454             | 21.402 | 21.402           | 21.402           | 15.623         | 16.158         | 20.178 | 21.266        | Lucielle              | C9                  | R          |
|         | 24.754 34. | .084 34. | 33.93                  | 37 21.577              | 21.577 | 16.597  | 21.705 | 18.690 | 19.092 | 23.119        | 22.922  | 21.837        | 25.425 | 25.418        | 20.478 20.473                  | 20.704        | 20.746   | 20.745 | 20.748        | 20.845 18.87 | 21.553               | 21.500 | 21.500           | 21.500           | 15.706         | 16.246         | 20.245 | 21.380        | Saudage               | C9                  | R          |
|         | 24.604 34. | .215 35. | 019 33.96              | 53 21.138              | 21.138 | 16.366  | 21.985 | 18.500 | 19.059 | 23.255        | 22.436  | 21.729        | 25.529 | 25.521        | 20.493 20.488                  | 20.728        | 20.733   | 20.731 | 20.745        | 20.839 18.85 | 5 22.000             | 21.949 | 21.949           | 21.949           | 15.542         | 16.782         | 20.520 | 21.414 21.788 | Toothless             | 09                  | S          |
|         | 23.934 33. | .310 34. | 33.03                  | 35 21.147              | 21.147 | 15.946  | 21.419 | 18.001 | 18.573 | 22.728        | 21.725  | 21.152        | 24.857 | 24.850        | 20.528 20.524                  | 20.755        | 20.764   | 20.763 | 20.766        | 20.857 18.89 | 3 21.614             | 21.566 | 21.565           | 21.565           | 15.928         | 16.433         | 20.336 | 21.422        | Pagassa               | 09                  | S          |
|         | 25.008 34. | .636 35. | 199 34.39              | 99 21.921              | 21.921 | 16.619  | 22.244 | 18.846 | 19.307 | 23.546        | 22.983  | 22.169        | 25.920 | 25.912        | 20.484 20.479                  | 20.713        | 20.734   | 20.732 | 20.735        | 20.819 18.84 | 2 22.086             | 22.034 | 22.034           | 22.034           | 16.281         | 16.799         | 20.730 | 21.841        | Tadhana               | C9                  | S          |
|         | 24.330 33. | 271 35   | 958 33.58<br>112 32.66 | 50 20.187<br>54 20.177 | 20.187 | 15.423  | 20.476 | 18.314 | 18.607 | 22.926        | 22.698  | 21.932        | 23.724 | 23./18        | 19.829 19.825<br>19.843 19.839 | 20.047        | 20.563   | 20.561 | 20.564        | 20.649 18.30 | 20.378               | 20.336 | 20.335           | 20.335           | 14.407         | 14.828         | 18.866 | 20.057        | Diva                  | 0                   | T U        |
|         | 23.201 33. | 239 35.  | 32.62                  | 22 20.176              | 20.176 | 15.547  | 19.889 | 17.206 | 17.879 | 22.731        | 22.106  | 20.645        | 23.052 | 23.047        | 19.808 19.804                  | 20.025        | 20.559   | 20.557 | 20.560        | 20.645 18.27 | 2 21.602             | 21.555 | 21.555           | 21.555           | 15.574         | 15.958         | 19.830 | 21.040        | Xenia                 | C9                  | U          |
|         | 23.843 33. | .341 34. | 106 33.13              | 39 21.374              | 21.374 | 16.355  | 22.011 | 18.502 | 18.517 | 22.328        | 21.822  | 21.176        | 24.803 | 24.798        | 20.074 20.069                  | 20.319        | 20.706   | 20.705 | 20.708        | 20.800 18.19 | 2 21.738             | 21.686 | 21.686           | 21.686           | 16.574         | 16.939         | 19.863 | 21.372        | Eltigre               | C9                  | V          |
|         | 24.0/0 33. | 964 34   | 80 32.80<br>807 33.80  | 20.361                 | 20.361 | 16.695  | 21.532 | 19.299 | 18.305 | 22.708        | 22.684  | 21.882        | 24.385 | 24.3/9        | 20.056 20.052                  | 20.300        | 20.710   | 20.708 | 20.712        | 20.803 18.19 | 4 20.355             | 20.307 | 20.306           | 20.306           | 14.859         | 15.206         | 18.474 | 20.074        | HB10c2<br>Kiel007     | 0                   | W          |
|         | 24.309 33. | .960 34. | 303 33.79              | 96 21.580              | 21.580 | 16.669  | 22.224 | 18.781 | 18.668 | 22.925        | 22.341  | 21.629        | 25.152 | 25.146        | 20.048 20.044                  | 20.292        | 20.673   | 20.671 | 20.675        | 20.766 18.18 | 2 21.977             | 21.925 | 21.925           | 21.925           | 16.847         | 17.228         | 20.058 | 21.650        | Redbud                | C9                  | W          |
|         | 24.317 33. | .940 34. | 788 33.79              | 91 21.594              | 21.594 | 16.675  | 22.233 | 18.791 | 18.682 | 22.920        | 22.354  | 21.639        | 25.162 | 25.157        | 20.068 20.063                  | 20.312        | 20.700   | 20.698 | 20.702        | 20.793 18.18 | 9 21.977             | 21.922 | 21.922           | 21.922           | 16.853         | 17.222         | 20.067 | 21.644        | Rani                  | C9                  | W          |
|         | 22.843 32. | .703 34. | 513 32.58              | 89 20.226<br>76 20.767 | 20.226 | 14.972  | 20.791 | 17.057 | 17.944 | 22.201        | 20.886  | 19.804        | 23.731 | 23.726        | 20.186 20.182                  | 20.409        | 20.941   | 20.939 | 20.942        | 21.028 18.84 | 17 21.634            | 21.585 | 21.584           | 21.584           | 16.144         | 16.500         | 20.048 | 21.432        | Sitara                | 09                  | x          |
|         | 23.033 32  | .118 34. | 106 31.46              | 55 20.098              | 20.098 | 15.661  | 19.740 | 17.216 | 17.502 | 22.508        | 22.841  | 20.683        | 23.173 | 23.168        | 20.413 20.409                  | 20.668        | 20.367   | 20.365 | 20.368        | 20.461 18.54 | 9 21.188             | 21.141 | 21.140           | 21.140           | 15.059         | 15.445         | 19.692 | 20.645        | PBL1c                 | 09                  | z          |
|         | 23.811 33. | .696 35. | 952 33.20              | 21.093                 | 21.093 | 16.097  | 21.024 | 17.986 | 18.476 | 23.427        | 22.844  | 21.207        | 24.700 | 24.693        | 20.047 20.043                  | 20.269        | 20.674   | 20.673 | 20.676        | 20.753 18.31 | 22.124               | 22.068 | 22.068           | 22.068           | 16.228         | 16.526         | 20.451 | 21.807        | Likha                 | 09                  | AA         |
|         | 22.416 25. | .583 26. | 91 27.56               | 51 21.661              | 21.658 | 22.871  | 22.910 | 23.421 | 23.201 | 19.070        | 20.698  | 19.914        | 19.938 | 19.934        | 19.781 19.777                  | 19.925        | 20.094   | 20.090 | 19.665        | 20.041 19.33 | 3 14.380<br>0 20.649 | 12.730 | 12.730           | 12.730           | 7.766          | 7.559          | 11.972 | 13.967        | H6_R3                 | C10                 | AB         |
|         | 21.910 26. | 202 26.  | 23.50                  | 39 21.427              | 21.382 | 16.151  | 21.337 | 17.889 | 19.821 | 21.525        | 19.504  | 19.031        | 22.969 | 22.961        | 21.857 21.838                  | 22.125        | 22.961   | 22.958 | 22.946        | 23.007 21.52 | 20.645               | 20.628 | 20.623           | 20.623           | 14.093         | 14.554         | 19.487 | 20.700        | Paisley               | C10                 | AC         |
|         | 27.205 18  | .062 18. | 283 17.95              | 59 15.619              | 15.617 | 12.141  | 16.438 | 13.822 | 13.455 | 17.136        | 30.220  | 27.156        | 18.160 | 18.160        | 13.596 13.594                  | 13.692        | 13.377   | 13.382 | 13.130        | 14.758 12.10 | 06 19.775            | 19.739 | 19.738           | 19.738           | 13.675         | 14.339         | 18.894 | 19.229        | Lily                  | S10                 |            |
|         | 20.968 25. | .558 26. | 02 25.00               | 20.255                 | 20.253 | 15.623  | 20.524 | 17.341 | 18.174 | 21.784        | 19.927  | 18.533        | 22.823 | 22.819        | 22.591 22.579                  | 22.869        | 23.047   | 23.043 | 23.033        | 23.097 20.68 | 32 21.047            | 21.003 | 21.002           | 21.002           | 14.921         | 15.216         | 19.109 | 20.726        | Diane                 | CII                 | AD         |
|         | 20.968 25. | 558 26   | 106 25.00              | 15 20.257              | 20.255 | 15.624  | 20.526 | 17.343 | 18.176 | 21.786        | 19.927  | 18.533        | 22.825 | 22.820        | 22.595 22.582                  | 22.872        | 23.051   | 23.046 | 23.036        | 23.101 20.68 | 21.049               | 21.004 | 21.004           | 21.004           | 14.921         | 15.216         | 19.111 | 20.727        | Vegas                 | Cli                 | AD         |
|         | 21.087 25. | .502 26. | 338 24.90              | 20.483                 | 20.481 | 15.973  | 20.552 | 17.614 | 18.291 | 21.967        | 20.425  | 18.906        | 22.895 | 22.890        | 22.098 22.086                  | 22.372        | 22.648   | 22.643 | 22.633        | 22.697 20.13 | 6 20.833             | 20.786 | 20.786           | 20.786           | 14.811         | 15.095         | 18.985 | 20.658        | Hayley                | C11                 | AD         |
|         | 31.716 29. | .440 29. | 30.49                  | 90 23.243              | 23.243 | 23.338  | 23.904 | 23.408 | 23.407 | 23.651        | 24.945  | 24.998        | 26.167 | 26.167        | 21.106 21.113                  | 21.241        | 21.134   | 21.131 | 20.613        | 20.696 19.94 | 19 18.898            | 14.543 | 14.543           | 14.543           | 8.278          | 7.691          | 12.686 | 16.243        | H3_R14                | C11                 | AD         |
|         | 30.627 29. | 685 17   | 85 30.56               | 59 23.098              | 23.100 | 23.009  | 23.880 | 23.083 | 23.11/ | 23.433        | 24.159  | 24.1/5        | 33.8/0 | 33.8/1        | 21.202 21.220                  | 21.3/9        | 21.135   | 21.132 | 20.560        | 20.818 19.99 | R8 19.741            | 15.280 | 15.280           | 15.280           | 8.61/          | 8.1/9          | 13.24/ | 16.703        | H10_R4                | C11<br>C12          | AE         |
|         | 12.498 17. | .167 17. | 152 17.46              | 53 15.219              | 15.221 | 12.253  | 15.508 | 13.378 | 12.990 | 17.030        | 13.804  | 13.651        | 17.346 | 17.343        | 11.361 11.348                  | 11.415        | 11.046   | 11.045 | 10.868        | 12.184 9.687 | 7 18.739             | 18.595 | 18.595           | 18.595           | 12.981         | 13.670         | 17.407 | 17.501        | LincolnB              | C12                 | AG         |
|         | 12.637 17. | .205 17. | 094 17.50              | 15.256                 | 15.257 | 12.294  | 15.542 | 13.454 | 13.010 | 17.050        | 13.835  | 13.678        | 17.334 | 17.331        | 11.366 11.353                  | 11.427        | 11.051   | 11.050 | 10.873        | 12.190 9.697 | 7 18.743             | 18.599 | 18.599           | 18.599           | 12.985         | 13.667         | 17.417 | 17.512        | Wanderer              | C12                 | AG         |
|         | 20.        | .915 22. | 743 22.06              | 58 18.230              | 18.233 | 18.343  | 18.501 | 18.411 | 19.028 | 18.900        | 43.196  | 42.030        | 19.814 | 19.811        | 20.618 20.632                  | 20.781        | 20.464   | 20.461 | 19.913        | 19.791 19.20 | 15.076               | 12.186 | 12.186           | 12.186           | 7.835          | 7.331          | 10.698 | 13.740        | H3_R11                | S11                 |            |
|         | 22.743 99. | .981     | 84.43                  | 21.855                 | 24.251 | 25.599  | 24.386 | 23.407 | 24.602 | 26.633        | 23.949  | 23.805        | 21.726 | 21.722        | 19.224 19.235                  | 19.373        | 19.465   | 19.450 | 18.858        | 19.365 18.09 | 4 17.725             | 14.464 | 14.464           | 14.464           | 10.317         | 10.334         | 13.104 | 15.397        | H12 R3                | C13                 | AH         |
|         | 22.068 81. | .047 84. | 132                    | 24.541                 | 24.540 | 26.272  | 24.938 | 24.019 | 25.026 | 25.155        | 24.319  | 23.449        | 22.786 | 22.781        | 19.829 19.841                  | 20.002        | 20.027   | 20.022 | 19.696        | 19.948 18.57 | 9 16.993             | 15.258 | 15.257           | 15.257           | 10.929         | 10.669         | 13.712 | 15.868        | H11_R3                | C13                 | AI         |
|         | 18.230 21. | .859 24. | 24.54                  | 41                     | 99.993 | 57.234  | 58.652 | 53.397 | 50.800 | 42.665        | 21.858  | 21.166        | 20.904 | 20.905        | 19.118 19.119                  | 19.248        | 18.716   | 18.716 | 18.370        | 18.891 17.64 | 18 15.698            | 13.286 | 13.286           | 13.286           | 9.048          | 8.908          | 12.862 | 15.086        | H3_R15                | C14                 | AJ         |
|         | 18.233 21. | .859 24. | 24.54                  | 40 99.993<br>72 57.234 | 57 224 | 57.234  | 58.649 | 58.692 | 50.800 | 42.665        | 21.860  | 21.168        | 20.910 | 20.911        | 19.11/ 19.11/                  | 19.247        | 18./11   | 18./12 | 18.366        | 18.88/ 17.64 | 17 15.699            | 13.288 | 13.28/           | 13.28/           | 9.049          | 5.910          | 12.863 | 15.088        | H10_R5                | C14<br>\$12         | AJ         |
|         | 18.501 22  | 202 24.  | 86 24.93               | 38 58.652              | 58.649 | 53.711  | 33.711 | 71.379 | 54.221 | 44.168        | 22.499  | 21.830        | 24.971 | 24.971        | 19.524 19.529                  | 19.706        | 19.261   | 19.260 | 18.926        | 19.232 18.16 | i9 16.477            | 14.617 | 14.617           | 14.617           | 9.968          | 9.774          | 13.318 | 15.768        | H14_R7                | C15                 | AK         |
|         | 18.411 21  | .121 23. | 07 24.01               | 19 53.397              | 53.391 | 58.682  | 71.379 |        | 50.778 | 41.112        | 23.196  | 22.466        | 19.623 | 19.622        | 18.846 18.851                  | 19.030        | 18.491   | 18.489 | 18.212        | 18.415 17.11 | 13.677               | 12.235 | 12.234           | 12.234           | 7.055          | 6.922          | 10.775 | 13.198        | H14_R8                | C15                 | AL         |
|         | 19.028 22. | 322 24.  | 502 25.02              | 26 50.800              | 50.800 | 50.127  | 54.221 | 50.778 | 61.274 | 61.374        | 21.740  | 20.896        | 19.864 | 19.866        | 19.702 19.697                  | 19.863        | 19.659   | 19.659 | 19.383        | 19.117 18.54 | 16 14.542            | 12.653 | 12.653           | 12.653           | 7.892          | 7.594          | 11.752 | 14.118        | H9_R14                | C16                 | AM         |
|         | 43.196 22. | .356 23. | 23.11<br>349 24.31     | 19 21.858              | 21.860 | 23.421  | 22.499 | 23.196 | 21.740 | 22.171        | 22.1/1  | 100.000       | 19.783 | 19.777        | 19.688 19.708                  | 19.871        | 19.273   | 19.783 | 18.815        | 18.596 17.75 | 2 15.694             | 13.933 | 13.933           | 13.933           | 7.030          | 6.750          | 14.535 | 14.780        | H14 R3                | C16<br>C17          | AN         |
|         | 42.030 23. | 205 23.  | 05 23.44               | 49 21.166              | 21.168 | 22.498  | 21.830 | 22.466 | 20.896 | 20.231        | 100.000 |               | 19.690 | 19.683        | 19.762 19.782                  | 19.955        | 19.338   | 19.343 | 19.100        | 18.631 17.74 | 19 14.614            | 13.562 | 13.562           | 13.562           | 7.535          | 7.318          | 11.603 | 14.369        | phiERICV              | C17                 | AO         |
|         | 19.814 21  | .246 21. | 26 22.78               | 86 20.904              | 20.910 | 20.752  | 24.971 | 19.623 | 19.864 | 21.492        | 19.783  | 19.690        | 00.000 | 99.956        | 17.540 17.553                  | 17.695        | 17.062   | 17.059 | 16.790        | 16.913 16.52 | 7 15.683             | 14.314 | 14.315           | 14.315           | 11.001         | 10.686         | 13.203 | 15.427        | H3_R18                | C18                 | AP         |
|         | 19.811 21. | 243 21.  | 22.78                  | 51 20.905<br>29 10.119 | 20.911 | 20.752  | 24.971 | 19.622 | 19.866 | 21.495        | 19.777  | 19.683        | 99.956 | 17 520        | 1/.539 17.552                  | 96 191        | 17.061   | 17.057 | 16.789        | 16.911 16.52 | 62 029               | 14.312 | 14.314           | 14.314           | 11.002         | 10.688         | 13.201 | 15.426        | H6_R1                 | C18                 | AP         |
|         | 20.632 19. | .224 19. | 235 19.84              | 19.119                 | 19.117 | 18.844  | 19.529 | 18.851 | 19.697 | 19.678        | 19.708  | 19.782        | 17.553 | 17.552        | 99.832                         | 96.177        | 75.812   | 75.799 | 74.609        | 73.693 72.65 | 63.053               | 48.678 | 48.678           | 48.678           | 13.538         | 13.299         | 35.233 | 46.113        | Ley                   | C19                 | AQ         |
|         | 20.781 19. | .362 19. | 373 20.00              | 19.248                 | 19.247 | 19.032  | 19.706 | 19.030 | 19.863 | 19.871        | 19.871  | 19.955        | 17.695 | 17.694        | 96.191 96.177                  |               | 74.040   | 74.027 | 72.860        | 71.875 75.29 | 61.293               | 47.376 | 47.376           | 47.376           | 13.718         | 13.485         | 35.878 | 46.860        | C7Cdelta              | C19                 | AQ         |
|         | 20.464 19. | 450 10   | NS 20.02               | 2/ 18.716              | 18.711 | 18.412  | 19.261 | 18.491 | 19.659 | 19.781        | 19.273  | 19.338        | 17.062 | 17.061        | 75.823 75.812<br>75.810 75.700 | 74.040        | 99.966   | 99.966 | 94.120        | 87.889 63.26 | 75.404               | 57.339 | 57.339           | 57.339           | 12.455         | 12.316         | 33.002 | 43.027        | Halcyone              | C19<br>C19          | AR         |
|         | 19.913 18  |          | 358 19.69              | 26 18.370              | 18.366 | 18.036  | 18.926 | 18.212 | 19.335 | 19.532        | 18.815  | 19.100        | 16.790 | 16.789        | 74.620 74.609                  | 72.860        | 94.120   | 94.087 |               | 84.131 62.66 | 5 73.617             | 56.939 | 56.939           | 56.939           | 12.328         | 12.188         | 32.612 | 42.519        | Scottie               | C19                 | AR         |
|         | 19.791 19. | .354 19. | 965 19.94              | 48 18.891              | 18.887 | 18.547  | 19.232 | 18.415 | 19.117 | 18.608        | 18.596  | 18.631        | 16.913 | 16.911        | 73.704 73.693                  | 71.875        | 87.889   | 87.871 | 84.131        | 60.78        | 8 76.007             | 56.804 | 56.804           | 56.804           | 12.900         | 13.327         | 34.646 | 44.794        | Unity                 | C19                 | AS         |
|         | 19.202 18. | .083 18. | 18.57                  | 79 17.648              | 17.647 | 17.159  | 18.169 | 17.118 | 18.546 | 18.433        | 17.752  | 17.749        | 16.527 | 16.526        | 72.604 72.655                  | 75.297        | 63.260   | 63.248 | 62.665        | 60.788       | 47.147               | 37.207 | 37.207           | 37.207           | 15.472         | 14.987         | 41.540 | 43.439        | Tripp                 | C19                 | AT         |
|         | 12.186 14. | .484 14. | 51 15.25               | 58 13.286              | 13.288 | 12.088  | 10.4// | 12.235 | 14.342 | 17.321        | 13.933  | 14.014        | 14.314 | 14.312        | 48.660 48.678                  | 47.376        | 57.339   | 57.343 | 56.939        | 56.804 37.20 | <br>)7 99.925        | 33.325 | 99.998           | 99.998           | 33.665         | 34.726         | 54.704 | 59.599        | H8 R12                | C20                 | AU         |
|         | 12.186 14  | .484 14. | 551 15.25              | 57 13.286              | 13.287 | 11.256  | 14.617 | 12.234 | 12.653 | 17.321        | 13.933  | 13.562        | 14.315 | 14.314        | 48.660 48.678                  | 47.376        | 57.339   | 57.343 | 56.939        | 56.804 37.20 | 99.927               | 99.998 |                  | 100.000          | 33.666         | 34.728         | 54.706 | 59.601        | H11_R8                | C20                 | AU         |
|         | 12.186 14. | 484 14.  | 51 15.25               | 57 13.286              | 13.287 | 11.256  | 14.617 | 12.234 | 12.653 | 17.321        | 13.933  | 13.562        | 14.315 | 14.314        | 48.660 48.678                  | 47.376        | 57.339   | 57.343 | 56.939        | 56.804 37.20 | 99.927               | 99.998 | 100.000          | 22.657           | 33.666         | 34.728         | 54.706 | 59.601        | H12_R8                | C20                 | AU         |
|         | 7.835 10.  | .354 10  | 077 10.64              | 2.9 9.048<br>59 8.90R  | 9.049  | 5.849   | 9.968  | 6.922  | 7.594  | 10.755        | 6.750   | 7.318         | 10.686 | 10.688        | 13.299 13.299                  | 13.485        | 12.455   | 12.446 | 12.328        | 13.327 14.98 | 35./2/               | 33.065 | 33.00b<br>34.728 | 34.728           | 78.742         | /8.742         | 40.662 | 39.090        | H9_R10<br>H14 R2      | C21                 | AV         |
|         | 10.698 13  | 172 13.  | 104 13.71              | 12 12.862              | 12.863 | 10.061  | 13.318 | 10.775 | 11.752 | 14.959        | 11.649  | 11.603        | 13.203 | 13.201        | 35.250 35.233                  | 35.878        | 33.002   | 32.995 | 32.612        | 34.646 41.54 | 0 56.816             | 54.704 | 54.706           | 54.706           | 40.662         | 42.695         |        | 65.154        | H10_R7                | C22                 | AX         |
|         | 13.740 15. | .353 15. | 97 15.86               | 58 15.086              | 15.088 | 12.318  | 15.768 | 13.198 | 14.118 | 17.158        | 14.780  | 14.369        | 15.427 | 15.426        | 46.129 46.113                  | 46.860        | 43.027   | 43.020 | 42.519        | 44.794 43.43 | 63.730               | 59.599 | 59.601           | 59.601           | 39.090         | 39.771         | 65.154 |               | H14_R9                | C22                 | AY         |

Table 24: (Continued)

# 6.4 Discussion

Temperate phages can remain in a dormant state within their host without triggering the lytic cycle, while at the same time having a considerable impact on the host genome variability and evolution, modulating the host fitness and virulence (Brussow et al., 2004; Harrison & Brockhurst, 2017). To our knowledge, there has been no attempts to explore the role of temperate phages in the ecology and evolution of *P. larvae* despite studies reporting a total of 51 *P. larvae* prophages in the last eight years (Abraham et al., 2016; Beims et al., 2020, 2015; Bozdeveci et al., 2021; Carson et al., 2015; Bryan D Merrill et al., 2018; A. Oliveira et al., 2013; Ribeiro et al., 2019; Tsourkas et al., 2015; Walker et al., 2018; Yost et al., 2018).

Here, 11 complete genomes of *P. larvae* previously isolated from AFB outbreaks (Alippi, Lopez, & Aguilar, 2002; Beims et al., 2020; Djukic et al., 2014; Genersch et al., 2005; Heyndrickx et al., 1996; Rosa et al., 2015) were analysed to identify the presence of intact prophages. In total, 55 full-length *P. larvae* phage genomes were identified and analysed *in silico* and their potential to influence forthcoming generations by providing new features was investigated.

Prophages were identified in the *P. larvae* genomes using both the software PHASTER and by manual curing. The manual curing indicated an incorrect estimate of prophages (both intact and defective) in the software analyses (**Table 19**). Despite PHASTER is a commonly used software for prophage prediction, some inaccuracies, are being described (Arndt, Marcu, Liang, & Wishart, 2019).

Surprisingly, the set of *P. larvae* plasmids identified did not hold any intact prophage, contrarily to what has been reported for other species, such as *Acinetobacter baumannii* (Costa et al., 2018). Only defective prophages were found in the *P. larvae* plasmids. A similar phenomenon was observed in *Clostridium difficile* DLL3026 plasmids, with some defective prophages encoding structural and integrase genes (Amy et al., 2018).

There was no apparent association between ERIC genotype and the number of prophages per genome. On average, each *P. larvae* strain harboured five intact prophages. The presence of multiple intact prophages in a single strain (poly-lysogenic strains) has been reported for both Gram-positive and Gram-negative bacteria (Garriss & Henriques-Normark, 2020; Touchon, Bernheim, & Rocha, 2016). In Gram-positive bacteria, up to five prophages have been observed in a single *C. difficile* genome (L. Fortier, 2018), around two prophages per genome have been reported for *Bacillus thuringiensis* (Fu, Wu, Yuan, & Gao, 2019) and *Lactococcus lactis* (Ruiz-cruz et al., 2020), and in *S. aureus* four prophages have been

observed (Bae, Baba, Hiramatsu, & Schneewind, 2006). In Gram-negative bacteria, more than two prophages per genome have been reported for *Citrobacter rodentium* and *Klebsiella pneumoniae* (Bleriot et al., 2020; Magaziner, Zeng, Chen, & Salmond, 2019) and for enterotoxigenic *E. coli* more than eight prophages per genome (Wang et al., 2020). Because of the superinfection exclusion mechanism that prevents infection by similar phages, a poly-lysogenic strain may become less susceptible to accepting new prophages (Touchon et al., 2016).

As expected, the presented data suggest a positive correlation between the number of integrated prophages and the size of the genome of bacteria. If on the one hand, the presence of so many intact prophages increases the length of the host genome, on the other hand, larger genomes provide higher stability to hold prophages (Costa et al., 2018; Touchon et al., 2016). From an evolutionary point of view, it is possible that hosts harbouring more prophages do not benefit from the integration of new prophages and consequently will not accept genes providing novel advantageous functions.

The comparison between the whole genomes of the newly identified and the previously described *P. larvae* phages (Abraham et al., 2016; Beims et al., 2020, 2015; Carson et al., 2015; Bryan D Merrill et al., 2018; A. Oliveira et al., 2013; Ribeiro et al., 2019; Tsourkas et al., 2015; Walker et al., 2018; Yost et al., 2018) proposes changes in some of the existent clusters (Vegas and Harrison (Ribeiro et al., 2019)) and introduces new ones (more 18 clusters and 10 singletons). Before this study, four clusters (Fern, Harrison, Vegas, Halcyone) and two singletons, (API480 and Lily) had been reported (Ribeiro et al., 2019) and recently, Bozdeveci et al., 2021 introduced a new phage similar to API480, proposing a new cluster. This new data brings new insights into the diversity of *P. larvae* phages and supports the importance of a permanent feed and update of the available phage genomic data.

Besides genomics, the present analysis also contributes to widening the taxonomic diversity of *P. larvae* phages. So far, most of the reported phages are siphoviruses (Beims et al., 2020; A. Oliveira et al., 2013; Stamereilers et al., 2018), with the exception of two podoviruses (Bozdeveci et al., 2021; Ribeiro et al., 2019). The present analysis suggests the inclusion of at least 15 myoviruses in the collection. Furthermore, this suggests a discussion on the classification of phage Lily and homologous as myoviruses. Concerning Lily phage, it is of note that, besides being reported as a member of the *Siphoviridae* family, Lilly encodes proteins typically found in myoviruses such as TSP, TMP and one TAP (gp15), the tail tube protein (gp14), tail fiber proteins (Stamereilers et al., 2018) and lacks the MTP gene. This might introduce some ambiguity in comparisons with such phage.

Our prophage analysis further disclosed a set of proteins that can putatively influence host fitness and pathogenesis. Despite the lower incidence of CDS originating these categories (**Figure 40**), they seem to be the most impacting on the host phenotypic transformation. For example, the small multidrug resistance (SMR) transporter, found in three of the analysed prophages, seems to provide the cell the ability to escape antibiotics by transporting drugs out of the cell. Partial sequences of AMR (e.g., genes encoding inhibitory proteins of the  $\beta$ -lactam antibiotics class A and B) or CDS with regulatory functions concerning the tetracycline resistance mechanism were apparently observed, but contrarily what has already been reported for other bacteria (Stanczak-Mrozek, Laing, & Lindsay, 2017; Wachino, Jin, Kimura, & Arakawa, 2019), none of the analysed prophages are able to provide the host a functional AMR. They might be a result of previous attempts to use antibiotics to control AFB in hives (Nakajima, Okayama, Sakogawa, Nakamura, & Hayama, 1997; Reybroeck, Daeseleire, De Brabander, & Herman, 2012).

Our analysis also suggests the presence of proteins involved in the transport of either generic (ATPbinding cassette (ABC transporter), MFS transporter, efflux transporter) or specific (aromatic acid exporter, Fe-S cluster transporter) substances. The bioavailability of iron has been shown to be recognisably vital for *P. larvae* growth (Hertlein et al., 2014). This makes the identification of proteins involved in iron uptake (SufB and NifU protein) in two prophages particularly interesting, as they may provide the host with important fitness advantages. Although the YncE protein is of unknown function it has been assumed in the past that was related to iron metabolism (McHugh et al., 2003), but a more recent characterization showed that it is associated with DNA-binding activities (Kagawa, Sagawa, Niki, & Kurumizaka, 2011).

Prophage genomes also harbour proteins with homology to others associated with *P. larvae* metabolism and regulation. Usually, the histidine kinase enzyme plays role in signal transduction across the cellular membrane by phosphotransfer and phosphatase activity. Here, a histidine kinase-like protein was identified in one prophage, and perhaps this could induce the host to phosphorylate the response regulator *agrC* associated with a common quorum sensing system, something that was previously reported in a *C. difficile* prophage (Hargreaves, Kropinski, & Clokie, 2014a, 2014b; Taylor, Fitzpatrick, Islam, & Maxwell, 2019). The presence of ComEC/Rec2, a protein enabling DNA internalization was identified in two prophages and can confer the ability for uptake of exogenous DNA from the environment, promoting the HGT (Solomon & Grossman, 1996). The enzyme phosphomannomutase was identified in several of the analysed prophages. This enzyme may play a role in several functions involving biofilm formation (biosynthesis of bacterial exopolysaccharides), protection against environmental factors and the actions of antibiotics (Regni, Tipton, & Beamer, 2002).

Although it has been reported that prophages may strongly impact bacterial virulence by providing new toxins through lysogenic conversion, as described for botulism toxin in *C. botulinum*, Shiga toxin in E. coli or Cholera toxin in V. cholerae (Barksdale & Arden, 1974; Feiner et al., 2015; O'Brien et al., 1984; Waldor & Mekalanos, 1996), the present suggests that some toxins encoded by *P. larvae* prophages may only influence the strain itself through the presence of TA systems rather than affecting bee larvae. The activity of TA systems usually leads to the inhibition of cell growth by interfering with several cellular processes. Biologically, their functions are generally associated with growth control, defence against phages, biofilm formation, persistence, programmed cell death and general stress response (Unterholzner, Poppenberger, & Rozhon, 2013; Wen, Behiels, & Devreese, 2014). In the present study, either toxin HicA or antitoxin HicB of the *hicAB* cassette were identified in several prophages. Its biological role in *P. larvae* still needs further elucidation, but the *hicAB* cassette significantly influences the mRNA translation process in other bacteria with proposed functions including persister cell formation and involvement in extra cytoplasmic stress responses (Butt et al., 2014; Li et al., 2016; Thomet, Trautwetter, Ermel, & Blanco, 2019). The presence of *hicAB* in bacterial genomes has also been associated with HGT (Butt et al., 2014; Li et al., 2016; Thomet et al., 2019). In several prophages, CDS for the antitoxin protein of a TA system were identified, namely the antitoxin part of MazEF and SocAB. MazE antitoxin is the inhibitor of MazF toxin that cleaves mRNA resulting in cellular growth arrest (Simanshu, Yamaguchi, Park, Inouye, & Patel, 2013). SocA antitoxin acts as a proteolytic adapter promoting the disruption of SocB inhibiting DNA replication (Aakre, Phung, Huang, & Laub, 2013). It can be speculated that phages harbor these antitoxins as a defence mechanism, in order to avoid host self-regulation by degradation, not as an added value to their lysogens.

In addition to TA systems, toxins that could affecting the bee larvae were also found in our analysis in prophages, which may can impact *P. larvae* virulence. The EtxB is a toxin that cause enterotoxemia in ruminants and hemolysis in human cell lines (Xin & Wang, 2019) and the sub-unit LukF-PV of the PVL toxin is responsible for the polymerization F component interspersing with S component LukS-PV to form a pore in the target host cell (Spaan, van Strijp, & Torres, 2017), both are pore-forming toxins that among other features are involved in tissue necrosis. The first, the EtxB toxin, has previously been associated with *Clostridium perfringens* (Popoff, 2011; Xin & Wang, 2019) and the latter, the PVL toxin, has been found in prophages in lysogenic *S. aureus* strains (Coombs, Baines, Howden, Swenson, & O'Brien, 2020; Diene et al., 2017). These genes might have been transferred from such bacteria to *P. larvae* by HGT, hypothesis supported by Djukic et al., (2014) and based on the observation of other toxins shares similarities in the different species (Ebeling, Fünfhaus, & Genersch, 2021).

Other prophage CDS seem to influence and increase of AFB severity because might be involved in functions with some effect on larvae tissues. A *P. larvae* infection starts with the bacteria proliferating in the larval gut before it breaches the epithelial layer and invades the haemocoel (Yue, Nordhoff, Wieler, & Genersch, 2008). The epithelial layer is lined with a peritrophic membrane consisting of chitins and glycoproteins (Konno & Mitsuhashi, 2019). The degradation of the peritrophic membrane has been shown to be a crucial part of the AFB pathogenesis as it allows direct contact with the epithelial layer and the degraded chitin may serve as a carbon source for P. larvae (Ebeling et al., 2016; Garcia-Gonzalez & Genersch, 2013; Garcia-Gonzalez et al., 2014). In this study, CDS for chitin-binding proteins and other proteins that may be involved in the degradation of the peritrophic membrane were identified. One of the prophages, may encode the epithelial and chitin-binding protein GbpA, previously identified in V. cholerae, as mediator of bacterial adhesion to human intestinal cells (Kirn, Jude, & Taylor, 2005). If we assume an analogy with bees, this might confer an advantage *P. larvae*, increase virulence of the host strain by improving bacterial colonization in the larval intestine. In another prophage, enhancin-homologous proteins, belonging to the metallopeptidase family, were observed. Originally described for viruses, enhancin is known to promote infections by degrading the peritrophic membrane of the insect gut. However, enhancin-like proteins has also been found in bacteria, including *P. larvae* (Djukic et al., 2014; Slavicek, 2012) or *Melissococcus plutonius* (Nakamura et al., 2021). In the latter, the causative agent of the honeybee brood disease European Foulbrood (EFB), it is also involved in the degradation of the peritrophic membrane (Nakamura et al., 2021). Another group of proteins from this study belong to the YopX family. Usually associated with pathogenicity, by acting as chaperones for other proteins, they also modulate host cell signalling responses through the type III secretion system (TTSS). Such proteins have also been reported for Staphylococcus epidermidis (Gutiérrez, Martínez, Rodríguez, & García, 2012) and S. aureus prophages (Diene et al., 2017), and for Lactobacillus plantarum virulent phages (Kyrkou et al., 2019).

The association between intact prophage CDS and a specific ERIC genotype was evaluated, even recognizing the low number of fully sequenced *P. larvae* genomes in GenBank some conjectures have been formulated regarding their connection with ERIC-genotypes. ERIC I-type strains were the less virulent strains to larvae (Rauch et al., 2009) but also with more genomes available, hold more phage-origin exclusive CDS involved in metabolism (e.g., histidine kinase-like protein, pyruvate dehydrogenase E1, dCMP deaminase family protein, efflux transporter, etc.) than virulence (enhancin and closticin (an antibacterial peptide that inhibits the growth of other bacteria) (Kemperman et al., 2003)) (**Table 22**). The higher frequency of these prophage CDS might be related to the high prevalence of this genotype in

AFB outbreaks (Tsourkas, 2020), increasing the opportunity for prophage exchange and acquisition of new genes by HGT. The analysis also revealed that CDS exclusively identified in prophages from ERIC II– V should be able to affect the fitness and virulence. ERIC II strains had proteins with the function of sporulation, membrane transporters, DNA replication and DNA mismatch repair, ERIC III through PgpA participates into the glycerophospholipid metabolism and ERIC IV had proteins related to iron uptake. Prophages from the ERIC V strain, known as a fast larvae killer (Beims et al., 2020), potentially contribute to such trait, encoding virulence genes like leukocidin subunit LukF-PV and GbpA.

Overall, despite the identification of exclusive CDS of all ERIC genotypes, it is not clear whether the CDS involved in virulence are influencing the course of the larval infection. Nevertheless, one exception that seems evident is the presence of toxins in the ERIC V strain analysed. The remaining exclusive CDS seem to be related with fitness or contributing to *P. larvae* competition with other bacteria.

Yost et al., (2016) earlier suggested that phages displayed host preference for the ERIC group from which they were isolated, and therefore, the possibility of prophages to influence a given genotype was explored, even recognizing the low number of fully sequenced *P. larvae* genomes in GenBank.

Prophages seem to be stable, specific, and important for their ERIC-genotype strains, which allows to infer that the infection of different ERIC-type strains by the same phage is unlikely. This behaviour will prevent the occurrence of HGT among the different virulent genotypes.

Within the same host, prophages usually share few similarities, as observed in *B. thuringiensis* (Fu et al., 2019). However, as expected and previously observed in staphylococci phage analyses (H. Oliveira et al., 2019), the intact prophages have high identity within the same cluster, being all morphologically similar. Furthermore, each cluster harbour intact prophages from the same ERIC or from the closest ERIC genotypes (ERIC I and II or ERIC III and IV strains (Papić, Diricks, & Kušar, 2021)). This supports the predisposition of prophages to infect *P. larvae* from the same ERIC genotype from which they were previously isolated, as previously suggested (Yost et al., 2016).

Overall, this study identified new intact prophages present in all *P. larvae* strains sequenced so far and explored their genomes concerning the potential impact on host strains. Despite some limitations of the *in silico* tools to predict and re-size prophages and the low representativeness on *P. larvae* strains diversity, we introduced important knowledge to the study of *P. larvae* phages by increasing the number of prophage genomes available and annotated.

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Moreover, even if phage CDS function was not experimentally confirmed, their diversity in *P. larvae* genomes gave relevant insights on the role of prophages in such pathogen, as relevant matches were found in the database.

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# **CHAPTER 7: CONCLUSIONS AND FUTURE**

# **Perspectives**

#### 7.1 Final conclusions

Phages have been considered promising approached to mitigate the increase of antimicrobial resistance (AMR) bacteria. Although the use of antibiotics to treat AFB in Europe is forbidden, they still can be used in many countries of America and Asia, under veterinary prescription. In addition to having no effect on *P. larvae* spores, antibiotics contribute to decrease the diversity of bee commensal flora, essential to maintain hive health, and remains as residues in hive products that, if consumed, can harm human health. In the EU, infection control is compulsorily done by burning contaminated hives, and thus, outbreaks, contribute to important economic and environment losses. Alternative and sustainable ways to control *P. larvae*, such as the use of phages, has been explored.

This work firstly aimed to develop a phage-based product to control and prevent AFB but also intended to demonstrate that phages could be delivered to larvae through feeding by adult bees mainly if they are protected from hive conditions.

The biodistribution and bioavailability assay with T7 phage, confirmed the success of providing phages to adult bees and getting them into larvae. Phage presence in larvae tissues were observed by culture assays, qPCR and immunohistochemical analysis. This oral administration represents an advantage to phage delivery, reducing waste and phage losses and being readily to use (easily included in hive management). However, the assay also indicated that phages might need to be protected from harsh hive environment (mainly from RJ) to increase therapeutic efficacy in larvae midgut.

To explore the *in vivo* performance, new *P. larvae*- specific phages were isolated and characterized – API480, API46 and API59 – but only the first one was further evaluated *in vivo* and encapsulated in a pH-responsive polymer. The biodistribution and bioavailability of free or encapsulated phage had similar results in larvae. Despite reaching larvae, the concentration was not higher when the phage was protected, and this was mainly due to the type of encapsulation used, highly difficult to disperse in watery solutions with pH < 7. Nevertheless, the polymer was able to protect API480 viability in crops, where the pH is low.

The evaluation of phage performance in infected larvae, revealing a bacterial reduction of about 2.0 Log CFU/larva in 47% of the treated insects, when a time-lapsed administration using a second phage (CEB16, active against API480-resistant mutants) was applied. Even though providing encouraging results, they suggest the use of virulent phages to avoid superinfection exclusion event. Genetic manipulation can thus be an important strategy to use.

Studies on the impact of *P. larvae* prophages in *P. larvae* fitness or toxicity were relevant and innovative from the ecological point of view. Most of the analysed bacteria contained intact prophages in

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their genome, that seemed to influence hosts by providing, for example, TA-systems, and toxins (enhancin-like protein, N-acetylglucosamine (GlcNAc)-binding protein A (GbpA), LukF-PV or EtxB) that increase the bacteria virulence, proteins related to nutrient acquisition such as SufB and NifU that help in the iron capture or metabolism like phosphomannomutases, proteins associated to HGT and external DNA internalization and transport (transposases and protein ComEC/Rec2). Moreover, the idea that specific virulence or fitness genes from prophages are some way connected with the host ERIC genotypes was supported, especially for ERIC V genotype. The number of new prophages analysed here contributed to update the information on phage genomic and taxonomic diversity.

Overall results achieved in the scope of this work were a simple and initial step towards finding *P. larvae* phage solutions for beekeeping. Yet, further studies are needed to make such a product a reality, saving millions of bees and consequently decreasing the impact on the environment and ecosystem.

### 7.2 Future perspectives

Despite of the important steps and main conclusions obtained, more has to be done in order to implement the best phage solutions for beekeeping.

Based on the small number of phages known, it is necessary to keep isolating phages, characterizing, and testing them *in silico* (e.g.: genomic, proteomic), *in vitro* (e.g.: lytic spectra, life cycle), and *in vivo* (e.g.: reared lab-larvae or hives), to increase the phage diversity and availability for therapeutic options. Moreover, the sequencing of new *P. larvae* strains will allow a more realistic description of their prophages and respective genes, to define those predominantly present in the *P. larvae* populations and involved in outbreaks. The analysis of host genomes will also clarify the main types of *P. larvae* anti-phage defence systems supporting the design of strategies to overcome them.

The isolation of exclusively virulent *P. larvae* phages shall be pursued, to avoid concerns related to superinfection immunity leading to bacterial resistance or the transfer of toxic genes from phage to host.

However, if only temperate *P. larvae* phages are available, their genetic manipulation to remove undesirable genes shall be considered. In addition, its performance can be improved by adding genes that enhance its action or recognition.

The study the *P. larvae* phage host receptors clarifying how mutations in hosts modify the receptors and allowing the mixture of phages targeting distinct cell molecules will be definitely important. Phage receptor–binding proteins also should be investigated to clarify and find whether *P. larvae* phages have the ability to bind specifically also to spores and not only to vegetative cells. The phage protection to hive conditions shall be improved and the wise selection of phages for cocktails shall be done.

Additionally, the study of how *P. larvae* phages change the proteome of larvae, genomic expression or microbiome after reaching the midgut will bring important information to study larvae response to therapy.

For phage production will be important to have cured hosts, without any prophage, to avoid crossed phages contamination.

This work provided important directions to be further explored and investigated aiming AFB control.

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