# Energy curve and histogram thresholding implementation and evaluation with Aquila Cross-entropy optimization algorithm

# Implementación y evaluación de umbrales de curvas de energía e histogramas con el algoritmo de optimización de entropía cruzada Aquila

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#### Abstract

This work proposes the implementation of minimum cross-entropy thresholding based on the aquila optimizer (MCE-AO) for the segmentation of base images and support to visually differentiate the different tissues present in the region. As an alternative to segmentation, the energy curve of the images was used, the energy curve has interesting properties, since it considers the spatial contextual information of each image and not only the intensity of the pixel as the histogram does, and in contrast to the histogram, the energy curve seems to be smoother by preserving the valleys and peaks. A comparison was made between the results calculated by the Aquila optimizer algorithm histograms of each image and the energy curve calculated for each image, showing considerable improvements in mean fitness. The quality of the segmented images was evaluated with the PSNR, SSIM and FSIM metrics, with the histogram and the energy curve, and a comparison of each of the results was made, showing improvement in the quality of the images segmented with the energy curve.

# Aquila optimizer, Digital images segmentation, Energy curve

#### Resumen

En este trabajo se propone la implementación de la umbralización de entropía mínima cruzada basada en el optimizador de aquila (MCE-AO) para la segmentación de imágenes base y el apoyo para diferenciar visualmente los distintos tejidos presentes en la región. Como alternativa a la segmentación, se utilizó la curva de energía de las imágenes, la curva de energía tiene propiedades interesantes, ya que considera la información contextual espacial de cada imagen y no sólo la intensidad del píxel como lo hace el histograma, y en contraste con el histograma, la curva de energía parece ser más suave al preservar los valles y picos. Se realizó una comparación entre los resultados calculados por los histogramas del algoritmo optimizador Aquila de cada imagen y la curva de energía calculada para cada imagen, mostrando mejoras considerables en la aptitud media. La calidad de las imágenes segmentadas se evaluó con las métricas PSNR, SSIM y FSIM, con el histograma y la curva de energía, y se realizó una comparación de cada uno de los resultados, mostrando una mejora en la calidad de las imágenes segmentadas con la curva de energía.

Optimizador aquila, Segmentación de imágenes digitales, Curva de energía

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# Introduction

This paper intends to check the efficiency of the Aquila optimization algo- rithm (AO) in comparison with other similar optimization algorithms, and to threshold several images with the help of the minimum cross-entropy calculation (MCE), in a second phase it is intended to replace the histogram of each and every image by the energy curve and verify again the efficiency of the AO algorithm and the thresholding of the images.

Image segmentation provides important support for pre-processing tech- niques, as it allows the division of consistent, nonoverlapping areas of the image, where specific attributes such as shape, intensity or texture are shared. Seg- mented brain magnetic resonance imaging has been extensively studied, taking into account that accurate segmentation can support the identification of dis- eases such as Alzheimer's, dementia or multiple sclerosis Simu & Lal (2017).

Image segmentation can be classified thresholding techniques, into clustering approaches, region methods and modelbased techniques Hinojosa et al. (2018) Hiralal & Menon (2016). Thresholding is a simple image segmentation method- ology yet powerful and efficient used to separate or distribute pixels into various regions on a given image by setting different thresholds values (th) along the intensity histogram. Thresholding is classified according to the number of th, as bilevel or multilevel (BTH and MTH, respectively). MTH consists of dividing the image using multiple threshold values to separate the image into several classes or thresholds. As the thresholds increase, so does the computational complexity, therefore, efficient selection on the number of thresholds is impor- tant Sezgin & Sankur (2004). Several studies have been proposed determining the optimal th values to implement. Such as the work proposed by Kittler and Illingworth Kittler Illingworth (1986) Kittler & Illingworth (1986), Abutaleb (1989) Pal (1996) Otsu (1979).

Methods that have implemented entropy have been widely adopted by the image processing research community, as it has proven to be very efficient for image segmentation Oliva et al. (2019) Du et al. (2006), and is typically referred to as the minimum crossentropy criterion (MCE) Li & Lee (1993). MCE can determine a set of thresholds by minimizing the cross-entropy from an image's histogram. However, MCE is only an entropic criterion, not a complete methodology for thresholding. MCE can support an exhaustive search and evaluation of possible combinations of thresholds, but this is impractical. However, to alleviate the computational burden, stochastic opti- mization algorithms (SOA) are often applied. SOAs rely on stochasticity to help their operatorsfind optimal solutions in reasonable times. Multiple approaches employing randomization are found in the literature. Some examples of SOAs applied to the multilevel thresholding of images Khairuzzaman Chaudhury (2017)in Khairuzzaman & Chaudhury (2017) Tang et al. (2011) Miller & Goldberg (1995) Avcibas et al. (2002) Liu et al. (2015).

Histogram-based thresholding is one of the most used approaches for image segmentation. There have been efforts to incorporate contextual informationinto the thresholding process. Some of the most relevant approaches incorporate the spatial information into the segmentation Ghosh et al. (2007). It was recently coupled with the Cuckoo Search algorithm Pare et al. (2016) and later extended with the use of a grey-level co-occurrence Pare et al. (2017). The Energy func- tion (EF) calculates the energy of each level and intensity of each pixel taking into account position and proximity. The EF generates the energy curve which has the same characteristics as the histogram. Each energy curve contains some peaks, and in this case, it can be separated according to a number of modes Pare et al. (2016). Therefore it is possible to find a threshold in a valley between two nodes Cheng et al. (2002). In related literature, the use of CS with EF was proposed to establish image segmentation Pare et al. (2016). Meanwhile, in [44], the segmentation approach using GA to find thresholds and printing with the energy curve is addressed in Patra et al. (2014).

Among the multilevel thresholding techniques, most of them focus on histogrambased thresholding which is very efficient for bilevel thresholding, however it is not fully effective for selecting the spatial contextual information of the images and determining the optimal thresholds.

Pare implements the cuckoo search (CS) and egg-laying radius cuckoo search (ELR-CS) optimization algorithms with different parameter analysis to solve the color image multilevel thresholding problem using the energy curve generated by the energy function Pare et al. (2016), Kandhway Srikanth & Bikshalu (2021), propouse the optimal thresholding based on spatial contextbased multilevel en- ergy curves for image segmentation using soft computing techniques Srikanth & Bikshalu (2021), Patra the context-sensitive multilevel proposes moralization for image segmentation by means of genetic algorithms Patra et al. (2014), in spite of the previous works, in the present work a direct comparison was made between the results of the thresholding of eleven base images by means of seven optimization algorithms, in the first instance based on the histogram of each image and later the energy curve of all the images was generated to make a direct comparison of all the results found with both spectra, noting the improvement of the results when using the energy curve.

In this paper we present the thresholding of images but replacing the his- togram by an energy function to determine the energy curve of each image, which takes into account the spatial contextual information of each image. To generate the optimal thresholding of each image, the histogram of the images is replaced by the energy curve generated for each of the images. Additionally we propose a novel method based on the Aquila Optimization algorithm AO in convination with minimum cross-entropy multilevel segmentation (MCE-AO) Abualigah et al. (2021a). The MCE-AO employs the crossentropy as its fitness function and the AO capabilities to deal with multimodal functions to search for the optimal solution to the multi-level segmentation from histogram base images, the energy curve from base images is generated by the energy func- tion to search the best multilevel segmentation, an compare both results.

The Minimum Cross Entropy Aquila Optimization Algorithm (MCE-AO) presents competitive results in comparison with the optimization algorithms Sunflower Optimizer Yuan et al. (2020), Particle Swam Optimization Oliva et al. (2019), Differential Evolution Storn Price (1997) Storn & Price (1997), Houssein et al. (2020), Arithmetic Optimization Algorithm Abualigah et al. (2021a), Harmony Search Yang (2009) when implemented with 2,4,5,8,16 and 32 thresholds the results are presented, based on the mean fitness and standard deviation from each algorithm. Multilevel thresholding based on the histogram only takes into account the frequency of occurrence of a certain intensity level, but does not take into account all spatial information.

Taking contextual information into account can help to improve the quality of the segmentation of an image, since in this way not only the pixel value is taken into account, but also the proximity is taken into account. By taking the energy curve into account, the spatial information is brought to a curve with the same properties as the histogram. The same seven computational optimization algorithms were implemented as in the previous chapter, but instead of using the histogram, the energy curve of each of the base images was calculated and based on the energy curve, the mean fitness of each image and the standard deviation were obtained, where a considerable improvement can be observed in comparison with the histogram. We present the comparison of results between the implementation of the algorithms to the histograms of the base images and the results when implementing the algorithms to the energy curve of each of the base images, We can see that when implementing the energy curve to the algorithms the results of multilevel segmentation improves considerably.

# Aquila optimizer

The Aquila Optimizer Algorithm (AO) simulates Aquila's behavior during hunting in which showing the actions of each step of the hunt. AO algorithm are represented in four methods. Selecting the search space by high soar with the vertical stoop, exploring within a diverge search space by contour flight with short glide attack, exploiting within a converge search space by low flight with slow descent attack, and swooping by walk and grab prey Abualigah et al. (2021b).

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The AO algorithm can transfer from exploration steps to exploitation steps using different behaviors based on this condition ift  $\leq \left(\frac{2}{2}\right) \times T$ 

#### Expanded exploration X<sub>1</sub>

Aquila recognizes the prey area and selects the best hunting area by high soar with the vertical stoop. AO widely explore from high soar to determine the area of the search space, where the prey is. This behavior is mathematically presented as in Eq.1

$$X_1(t+1) = X_{best}(t) \times \left(1 - \frac{t}{r}\right) + \left(X_M(t) - X_{best}(t) * rand\right)$$
 (1)

Where,  $X_1(t + 1)$  is the solution of the next iteration of t, which is generated by the first search method ( $X_1$ ).  $X_{best}(t)$  is the best obtained solution until  $t_{th}$  iteration, this reflects the approximate place of the prey. This equation  $\frac{1-t}{T}$ ) is used to control the expanded search (exploration) through the number of iterations.  $X_M(t)$  denotes to the locations mean value of the current solutions connected at  $t^{th}$  iteration, which is calculated using Eq. 2. rand is a random value between 0 and 1. t and T present the current iteration, respectively.

$$X_{M}(t) = \frac{1}{N} \sum_{i=1}^{N} X_{i}(t), \forall j = 1, 2, ..., Dim$$
(2)

Where, Dim is the dimension size of the problem and N is the number of candidate solution (population size).

#### Narrowed exploration (X<sub>2</sub>)

When the prey area is found from a high soar, the Aquila circles above the target prey, prepares the land, and then attacks. AO narrowly explores the selected area of the target prey in preparation for the attack. Behavior is mathematically presented as in Eq. 3

$$X_{2}(t+1) = X_{best}(t) \times Levy(D) + X_{R}(t) + (y-x) * rand$$
(3)

Where  $X_2(t + 1)$  is the solution of the next iteration of *t*, which is generated by the second search method ( $X_2$ ). *D* is the dimension space, and *Levy*(*D*) is the levy flight distribution function, which is calculated using Eq. 4.  $X_R(t)$ is a random solution taken in the range of [1*N*] at the *i*<sup>th</sup> iteration.

$$Levy(D) = s \times \frac{u \times \sigma}{|v|^{\frac{1}{\beta}}}$$
(4)

Where *s* is a constant value fixed to 0.01, *u*, and are random numbers between 0 and 1.  $\sigma$  is calculated using Eq. 5

$$\sigma = \left(\frac{\Gamma(1+\beta) \times sine\left(\frac{\pi\beta}{2}\right)}{\Gamma\left(\frac{1+\beta}{2} \times \beta \times 2\left(\frac{\beta-1}{2}\right)\right)}\right)$$
(5)

Where  $\beta$  is a constant value fixed to 1.5. In Eq. 1 y and x are used to present the spiral shape in the search, which are calculated as follows.

$$y = r \times \cos(\Theta) \tag{6}$$

$$y = r \times sin(\Theta) \tag{7}$$

Where:

$$r = r_1 + U \times D_1 \tag{8}$$

$$\Theta = -\omega \times D_1 + \Theta_1 \tag{9}$$

$$\Theta 1 = \frac{3 \times \pi}{2} \tag{10}$$

 $r_1$  takes a value between 1 and 20 for fixed the number of search cycles, and U is a small value fixed to 0.00565.  $D_1$  is integer numbers from 1 to the length of the search space (*Dim*), and  $\omega$  is a small value fixed to 0.005.

#### Expanded exploitation (X<sub>3</sub>)

The prey area is specified accurately, and the Aquila is ready for landing and attack, the Aquila descends vertically with a preliminary attack to discover the prey reaction. AO exploits the selected area of the target to get close of prey and attack. This behavior is mathematically presented as in Eq. 11.

$$X_{3}(t+1) = (X_{best}(t) - X_{M}(t)) \times \alpha - rand + ((UB-LB) \times rand + LB) \times \delta(11)$$

Where  $X_3(t+1)$  is the solution of the next iteration of t, which is generated by the third search method ( $X_3$ ).  $X_{best}(t)$  refers to the approximate location of the prey until  $i^{th}$  iteration (the best obtained solution), and  $X_M(t)$  denotes to the mean value of the current solution at  $t^{th}$ iteration, which is calculated using Eq. 2. *rand* is a random value between 0 and 1.  $\alpha$  and  $\delta$  are the exploitation adjustment parameters fixed in this paper to a small value (0.1). LB denotes to the lower bound and UB denotes to the upper bound of the given problem.

#### Narrowed exploitation (X<sub>4</sub>)

Aquila got close to the prey, the Aquila attacks the prey over the land according to their stochastic movements. This method called walk and grab prey, AO attacks the prey in the last location. This behavior is mathematically presented as in Eq. 12.

$$X_4(t+1) = QF \times X_{best}(t) - (G_1 \times X(t) \times rand) - G_2 \times Levy(D) + rand \times G_1 \quad (12)$$

Where  $X_4(t+1)$  is the solution of the next iteration of t, which is generated by the fourth search method ( $X_4$ ) QF denotes to a quality function used to equilibrium the search strategies, which is calculated using Eq. 13.  $G_1$ denotes various motions of the AO that are used to track the prey during the elope, which is generated using Eq. 14.  $G_2$  presents decreasing values from 2 to 0, which denote the flight slope of the AO that is used to follow the prey during the elope from the first location (1) to the last location (t), which is generated using Eq. 15.  $X_{(t)}$ is the current solution at the  $t^{th}$  iteration.

$$QF(t) = t^{\frac{2 \times rand - 1}{(1 - T)^2}}$$
 (13)

$$G_1 = 2 \times rand - 1 \tag{14}$$

$$G_2 = 2 \times \left(1 - \frac{t}{T}\right) \tag{15}$$

 $QF_{(t)}$  is the quality function value at the  $t^{th}$  iteration, and rand is a random value between 0 and 1. *t* and *T* present the current iteration and the maximum number of iteration, respectively. Levy(D) is the levy flight distribution function calculated using Eq. 4.

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## Image segmentation and minimum crossentropy

The concept of entropy was propocesd by Kullback Kullback (1997) considering two probability distributions  $J = \{j_1, j_2, ..., j_N\}$  and  $G = \{g_1, g_2, ..., g_N\}$  of the same set; then, the information-theoretic distance measured between J and G is called cross entropy or divergence:

The basic idea of image thresholding is to select threshold values that would separate regions properly over an image. Statistic tools can be applied to clearly separate different classes over the shape of a distribution. One tool is the parametric criterion based on the crossentropy Kullback (1997). Cross-entropy takes two distribution  $J = \{j_{1}, j_{2}, ..., j_{N}\}$  and  $G = \{g_{1}, g_{2}, ..., g_{N}\}$  over the same set and calculates

$$D(J,G) = \sum_{i=1}^{N} j_i \log \frac{j_i}{g_i}$$
(16)

Li and Lee Li & Lee (1993) took inspiration in the concept of cross-entropy from information theory, and they applied it into a binary segmentation problem. The Minimum Cross Entropy (MCET) problem takes the histogram from an image and divides it into subsets. Cross-entropy is calculated for those subsets. The objective was to find the best set of thresholds that minimize the cross-entropy of such partition. In the case of a grayscale 8-bit digital image, the pixel values range from 0 to 255, where the maximum value 255 is represented as *L*. Then, a threshold value *th* segments an image as

$$I_t(x, y) = \begin{cases} \mu(1, th), \ I(x, y) < th, \\ \mu(th, L+1), \ I(x, y) \ge th, \end{cases}$$
(17)

where

$$\mu(a,b) = \sum_{i=a}^{b-1} i h^{Gr}(i) / \sum_{i=a}^{b-1} h^{Gr}(i)$$
(18)

Expression can be rewritten in the form of an objective function:

$$f_{Cross}(th) = \sum_{i=1}^{th-1} ih^{Gr}(i) \log\left(\frac{i}{u(1,th)}\right) + \sum_{i=th}^{L} ih^{Gr}(i) \log\left(\frac{i}{u(th,l+1)}\right) \quad (19)$$

The Minimum Cross Entropy was designed to address a single threshold value that partitions the histogram into two classes. Most scenes require more than two classes to segment the image properly. To address this issue, the MCET problem is transformed into a multilevel formulation as:

$$f_{Cross}(th) = \sum_{i=1}^{L} ih^{Gr}(i) \log(i) - \sum_{i=1}^{th-1} ih^{Gr}(i) \log(\mu(1,th)) - \sum_{i=th}^{L} ih^{Gr}(i) \log(\mu(th,L+1))$$
(20)

Multilevel of the Minimum Cross Entropy, takes a set of *k* thresholds in the form of a vector th =  $[th_1, th_2, ..., th_k]$ .

$$f_{Cross}(\boldsymbol{th}) = \sum_{i=1}^{L} i h^{Gr}(i) \log(i) - \sum_{i=1}^{nt} H_i \qquad (21)$$

Where q corresponds to the Entropies and thresholds to calculate.

$$H_1 = \sum_{i=1}^{th_1 - 1} ih^{Gr}(i) \log(\mu(1, th_1))$$
(22)

$$H_q = \sum_{i=th_{q-1}}^{th_q-1} ih^{Gr}(i) \log\left(\mu(th_{q-1}, th_q)\right), 1 < q < k \quad (23)$$

$$H_k = \sum_{i=th_k}^{L} ih^{G_r}(i) \log\left(\mu(th_q, L+1)\right) \quad (24)$$

Several segmentation techniques are available as the results of decades of research. Among the developed techniques, the thresholding approach is the most simple, robust, and accurate of all of them Hammouche et al. (2010) Sezgin & Sankur (2004).

## Minimum cross-entropy by AO

The proposed MCE-EC approach is described for the segmentation of digital base images from a data set of eleven. The key elments of the proposed algorithm are illustrated in the next subsections.

## **Problem formulation**

The proposed approach takes a multilevel thresholding approach for segmentation, where a digital image is analyzed in terms of pixel intensity to partition the image's energy curve into a finite number of classes. The partition is defined as a set of threshold values along with the energy curve. The Aquila Optimizer (AO) is used to propose candidate configurations of segmentations, while the Minimum Cross-Entropy (MCE) criteria is used to determine if such arrangement is adequate. MCE and AO work together to find optimal threshold values that can segment an image with results through an iterative process.

The minimum cross-entropy thresholding can be stated as an optimization problem given by

Subject o 
$$\mathbf{th} \in \mathbf{X}$$
 (25)

$$argmin_{th} f_{Cross}(\mathbf{th}) \tag{26}$$

Where corresponds to the MCE formulation of Eq 21. The set of restrictions for the feasible space is given by the possible intensity values of a pixel encoded in an 8-bit (0-255) representation  $X = \{th \in R^n | 0 \le th_j \le 255, j = 1, 2, ..., n\}$ 

# Encoding

In the context of stochastic optimization encoding used algorithms, the for the representation of a solution is important. In AO, the optimization start the improvement procedures by generating a random predefined set of candidate solutions, called population. Through the trajectory of repetition, the search strategies of the AO explore the reasonable positions of the near-optimal solution or the best obtained solution. Each solution updates its positions according to the best-obtained solution by the optimization processes of the AO. Finally, the search process of the AO is terminated when the end criterion is met.

## **Energy curve**

Energy curve from an image provides an alternative to the histogram-based segmentation. Energy curve has alternative properties such as it considers spatial information of the image and not just the intensity of the pixel. As the histogram, energy curves seem to be smoother, valleys preserving and peaks. Image thresholding technique consists of search the corresponding threshold values in the middle of the valley regions from the energy curve. Every valley exists between two adjacent modes, and each mode characterizes an object present in the image. A digital image I used can be defined as a matrix  $I = \{l_{ij}, 1 \le i \le m, 1 \le j \le n\}$  of size  $m \times n$ where  $l_{ij}$  denotes the gray level of the image I at the pixel (i,j).

The maximum value of the gray intensity of the image *I* is denoted as *L*. A neighborhood *N* of order *d* at given position (i,j) is used  $N_{ij}^d =$  $\{(i + u, j + v), (u, v) \in N^d\}$ . Value of *d* determines the configuration that the neighborhood system takes Ghosh et al. (2007).

Recently, the energy curve was introduced to incorporate spatial information into the thresholding method Ghosh et al. (2007) Patra et al. (2014)

Accurate selection of thresholding values generates good segmentation results. The energy of the image *I* at gray intensity value I ( $0 \le l \le L$ ) is calculated by generating a two-dimensional matrix for every intensity value as  $B_l = \{b_{i,j}, 1 \le i \le m, 1 \le j \le n\}$  where  $b_{i,j} = 1$  if the intensity at the current position is greater than 1 the intensity value ( $l_{i,j} > l$ ), or else  $b_{i,j} = -1$  Gray intensity value 1 is computed as:

$$E_l = -\sum_{i=1}^m \sum_{j=1}^n \sum_{pq \in N_{ij}^2} b_{ij} \cdot b_{pq} + \sum_{i=1}^m \sum_{j=1}^n \sum_{pq \in N_{ij}^2} C_{ij} \cdot C_{pq} \quad (26)$$

The right side of the equation Eq. 26 s a fixed term devoted to assuring a positive energy value  $E_l \ge 0$ . A quick look at Eq. 26 shows that for a given image I at intensity value 1 will be zero if all the elements of the binary image  $B_l$  are either 1 or 1. This approach determinates the energy associated to every intensity value of the image to generate a curve considering spatial contextual information of the image. Oliva et al. (2018)

(i-1, j-1)	(i-1, j)	(i-1, j+1)
(i, j-1)	(i, j)	(i, j+1)
(i+1, j-1)	(i+1, j)	(i+1, j+1)

Table 1 The spatial representation of the neighborhood system  $N^2$ 

# **Experiments**

This section presents the experiments conducted to appraise the effectiveness of the Aquila Optimizer and improvement of the thresholding performance by replacing the histogram of each image with the energy curveOliva et al. (2018). First group of experiments examines the mean fitness and standard deviation results of the first experimental dataset that combines eleven well-known benchmark images (Cameraman, Lenna, Baboon, Man, Jet, Peppers, Living Room, Blonde, Walk Bridge, Butterfly and Lake) using the histogram from each image and after using energy curveOliva et al. (2018) of each base image.

These seven metaheuristic algorithms were selected to perform the experiments and apply it to eleven base images.

- Sunflower Optimization (SFO) Gomes et al. (2019) Yuan et al. (2020)
- Particle Swarm Optimization (PSO)
   Kennedy & Eberhart (1995) Maitra
   & Chatteriee (2008)
- & Chatterjee (2008)
- Differential Evolution (DE) Storn & Price (1997) Cuevas et al. (2010)
- Levy Flight Distribution (LFD) Houssein et al. (2020)
- Arithmetic Optimization Algorithm (AOA) Abualigah et al. (2021a) Khatir et al. (2021)
- Harmony Search (HS) Yang (2009) Mahdavi et al. (2007)
- Aquila Optimizer (AO) Abualigah et al. (2021b)

All these optimization algorithms employ the Minimum Cross-Entropy (MCE) as the fitness functionLi & Lee (1993).

Experiments were performed with MATLAB R2018a at a 2.4 GHz Intel Core i5 CPU with a RAM memory of 12 GB.

Regarding the experiments, the threshold levels to search on each group of images are nt = 2, 3, 4, 5, 8, 16 and 32 values using minimum cross entropy function Li & Lee (1993) to segment base images. The reason these thresholds were chosen was because the performance of the algorithms is substantially affected as the number of thresholds increases, especially with 16 and 32 thresholds.

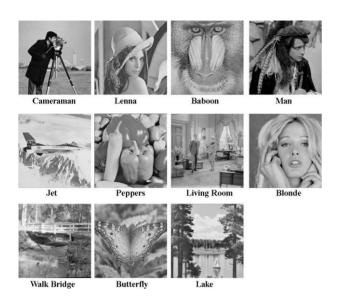


Figure 1 Eleven base image data set

Algorithm	Parameters	Value
Sunflower Optimization (SFO)	Number of Sunflowers	60
	Number of Experiments	30
	Pollination Values	0.05
	Mortality Rate, Best	0.1
	Values	
	Survival Rate	1-(p+m)
	Iterations/Generations	1,000
Particle Swarm Optimization (PSO)	Social coefficient	2
	Cognitive coefficient	2
	Velocity clamp	2
	Maximum inertia value	0.2
	Minimum inertia value	0.9
Differential Evolution (DE)	Crossover Rate	0.5
	Number of Experiments	30
	Scale Factor	0.2
Levy Flight Distribution (LFD)	Max Iteration	1,000
	searchAgents no	35
Arithmetic Optimization Algorithm	Materials Number	30
(AOA)	Max Iteration	1,000
	Optimization functions	2, 6
Harmony Search (HS)	MaxAttempt	1,000
	Length of solution vector	20
	HM Accepting Rate	0.95
	Pitch Adjusting rate	0.4
Aquila Optimizer (AO)	Solution Number	30
	Max Iteration	1,000

**Table 2** Parameters settings of the algorithms.

# **Results from metaheuristic algorithms from Base Images Histogram**

In this subsection, the aforementioned optimization algorithms were implemented to threshold and generate the fitness mean and standard deviation of the eleven base images, each of the algorithms used the histogram from base images to generate mean fitness and Standard Deviation as results. It can be observed that the Aquila Optimizing Algorithm outperformed the other six algorithms on mean fitness. In the related literature, the search for the optimal threshold value focuses on a maximum of 5 levels, since an increment in the number of the thresholds to search tends to raise computational complexity for each test Rodriguez-Esparza et al. (2020).

| Image                                | 1   | SFO  |  
   
   | PSO   |   
   
   | DE   |  | LFD   
  |  | лол   |   
   | HS   |  | A0  
   |  |
|--------------------------------------|---|--
--
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--|--|--
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--|--|---
--|
| Cameraman                            | nt  | Mean   | Std  
   
   | Mean  | Std   
   
   | Mean   | Std  | Mean  
  | Std  | Mean  | Std   
   | Mean   | Std  | Mean  
   | Std  |
| cameraman                            | 2   | 1.4117   | 0.01096  
   
   | 1.6651  | 0.17473   
   
   | 1.8029   | 0.036123   | 1.4128  
  | 0.02026  | 1.4110  | 0.03672   
   | 1.4477   | 0.081087   | 1.4018  
   | 0.0002   |
|                                      | 3   | 0.8469   | 0.06989  
   
   | 0.9549  | 0.07221   
   
   | 1.0170   | 0.087347   | 0.8109  
  | 0.05896  | 0,7978  | 0.07433   
   | 0.8745   | 0.141196   | 0.7683  
   | 0.0058   |
|                                      | 4   | 0.6054   | 0.04051  
   
   | 0.9349  | 0.14055   
   
   | 0.7439   | 0.041957   | 0.5814  
  | 0.04232  | 0.6048  | 0.07148   
   | 0.5816   | 0.0419   | 0.5828  
   | 0.0320   |
|                                      | 5   | 0.4578   | 0.03770  
   
   | 0.6349  | 0.09115   
   
   | 0.6161   | 0.07341  | 0.4660  
  | 0.05100  | 0.4754  | 0.08195   
   | 0.4449   | 0.04243  | 0.4218  
   | 0.0320   |
|                                      | 8   | 0.2606   | 0.03200  
   
   | 0.3809  | 0.06041   
   
   | 0.3664   | 0.02945  | 0.2535  
  | 0.03074  | 0.2841  | 0.07683   
   | 0.2547   | 0.03730  | 0.2364  
   | 0.0247   |
|                                      | 16  | 0.1025   | 0.01772  
   
   | 0.1524  | 0.02066   
   
   | 0.1571   | 0.02406  | 0.0986  
  | 0.01914  | 0.1600  | 0.05131   
   | 0.1113   | 0.01438  | 0.0791  
   | 0.0115   |
|                                      | 22  | 0.0404   | 0.00601  
   
   | 0.0567  | 0.00783   
   
   | 0.0589   | 0.00774  | 0.0336  
  | 0.00614  | 0.1213  | 0.07454   
   | 0.0398   | 0.00498  | 0.0263  
   | 0.0045   |
| Lenna                                | 2   | 1.3773   | 0.01259  
   
   | 1.5693  | 0.14865   
   
   | 2.0904   | 0.018843   | 1.3709  
  | 0.00898  | 1.3684  | 0.00718   
   | 1.4117   | 0.051428   | 1.3663  
   | 0.0000   |
|                                      | 3   | 0.8373   | 0.14342  
   
   | 0.9636  | 0.05595   
   
   | 1.1725   | 0.043313   | 0.7388  
  | 0.03397  | 0.7570  | 0.04682   
   | 0.7610   | 0.054975   | 0.7183  
   | 0.0015   |
|                                      | 4   | 0.5989   | 0.08566  
   
   | 0,7460  | 0.10954   
   
   | 0.8508   | 0.047709   | 0.5057  
  | 0.03776  | 0.5174  | 0.03863   
   | 0.5256   | 0.062621   | 0.4726  
   | 0.0047   |
|                                      | 5   | 0.4730   | 0.09972  
   
   | 0.6213  | 0.11400   
   
   | 0,6493   | 0.07692  | 0.3667  
  | 0.03571  | 0.3697  | 0.02475   
   | 0,3901   | 0.05983  | 0.3318  
   | 0.0060   |
|                                      | 8   | 0.2775   | 0.04431  
   
   | 0.3437  | 0.05068   
   
   | 0.3879   | 0.04012  | 0.1979  
  | 0.02820  | 0.1958  | 0.03177   
   | 0.2333   | 0.04870  | 0.1701  
   | 0.0119   |
|                                      | 16  | 0.1004   | 0.01243  
   
   | 0.1425  | 0.02351   
   
   | 0.1625   | 0.01876  | 0.0751  
  | 0.01103  | 0.0854  | 0.03324   
   | 0.1073   | 0.01446  | 0.0563  
   | 0.0074   |
|                                      | 32  | 0.0354   | 0.00503  
   
   | 0.0526  | 0.00660   
   
   | 0.0576   | 0.00691  | 0.0246  
  | 0.00406  | 0.0491  | 0.02659   
   | 0.0404   | 0.00462  | 0.0174  
   | 0.0018   |
| Baboon                               | 2   | 1.2168   | 0.01205  
   
   | 1.3544  | 0.16955   
   
   | 1.3406   | 0.015671   | 1.2085  
  | 0.00705  | 1.2067  | 0.00527   
   | 1.2335   | 0.063511   | 1.2051  
   | 0.0005   |
|                                      | 3   | 0.8669   | 0.11554  
   
   | 0.9427  | 0.07690   
   
   | 0.8646   | 0.053435   | 0.7604  
  | 0.02379  | 0.7566  | 0.01790   
   | 0.7963   | 0.070868   | 0.7414  
   | 0.0013   |
|                                      | 4   | 0.6093   | 0.10167  
   
   | 0.7613  | 0.12657   
   
   | 0.6382   | 0.07473  | 0.5471  
  | 0.02870  | 0.5459  | 0.02616   
   | 0.5565   | 0.054813   | 0.5119  
   | 0.0061   |
|                                      | 5   | 0.4853   | 0.07232  
   
   | 0.6102  | 0.08525   
   
   | 0.4888   | 0.04138  | 0.4129  
  | 0.03319  | 0,4035  | 0.02155   
   | 0.4149   | 0.03846  | 0.3716  
   | 0.0059   |
|                                      | 8   | 0.2767   | 0.04355  
   
   | 0.3715  | 0.07544   
   
   | 0.2880   | 0.03291  | 0.2253  
  | 0.02273  | 0.2188  | 0.02986   
   | 0.2524   | 0.03568  | 0.1969  
   | 0.0145   |
|                                      | 16  | 0.0978   | 0.01556  
   
   | 0.1478  | 0.02284   
   
   | 0.1199   | 0.01372  | 0.0828  
  | 0.01039  | 0.1050  | 0.03333   
   | 0.1087   | 0.01361  | 0.0726  
   | 0.0099   |
|                                      | 32  | 0.0322   | 0.00674  
   
   | 0.0540  | 0.00655   
   
   | 0.0432   | 0.00454  | 0.0308  
  | 0.00558  | 0.0746  | 0.03964   
   | 0.0417   | 0.00496  | 0.0234  
   | 0.0026   |
| Man                                  | 2   | 2.7579   | 0.01938  
   
   | 3.2564  | 0.52431   
   
   | 2.7639   | 0.056706   | 2.7419  
  | 0.01037  | 2.7367  | 0.00231   
   | 2.8214   | 0.114972   | 2.7355  
   | 0.0002   |
|                                      | 3   | 1.8046   | 0.15348  
   
   | 2.0578  | 0.34861   
   
   | 1.7008   | 0.076341   | 1.6587  
  | 0.04704  | 1.6528  | 0.03271   
   | 1.6996   | 0.135738   | 1.6234  
   | 0.0029   |
|                                      | 4   | 1.2426   | 0.16414  
   
   | 1.6754  | 0.28346   
   
   | 1.2238   | 0.185709   | 1.1314  
  | 0.11480  | 1.1270  | 0.16879   
   | 1.2176   | 0.144359   | 1.0656  
   | 0.0428   |
|                                      | 5   | 0.9323   | 0.09134  
   
   | 1.0223  | 0.13226   
   
   | 0.9512   | 0.10419  | 0.8508  
  | 0.07648  | 0.8429  | 0.11535   
   | 0.9494   | 0.13691  | 0.8129  
   | 0.0451   |
|                                      | 8   | 0.5177   | 0.05345  
   
   | 0.7609  | 0.14181   
   
   | 0.5861   | 0.07717  | 0.4920  
  | 0.06688  | 0.4957  | 0.08738   
   | 0.5736   | 0.09095  | 0.4935  
   | 0.0688   |
|                                      | 16  | 0.2047   | 0.03880  
   
   | 0.3100  | 0.06165   
   
   | 0.2373   | 0.03906  | 0.1816  
  | 0.02709  | 0.2675  | 0.09267   
   | 0.2363   | 0.03691  | 0.2159  
   | 0.0373   |
|                                      | 32  | 0.0733   | 0.01163  
   
   | 0.1244  | 0.02077   
   
   | 0.0937   | 0.01297  | 0.0698  
  | 0.01741  | 0.1704  | 0.10845   
   | 0.0898   | 0.01440  | 0.0741  
   | 0.0206   |
| Jet                                  | 2   | 0.8261   | 0.00680  
   
   | 0.8803  | 0.04723   
   
   | 1.1744   | 0.012271   | 0.8214  
  | 0.00070  | 0.8231  | 0.00440   
   | 0.8287   | 0.009  | 0.8209  
   | 0.0000   |
|                                      | 3   | 0.5408   | 0.03280  
   
   | 0.6280  | 0.08462   
   
   | 0.7362   | 0.020875   | 0.5190  
  | 0.01258  | 0.5246  | 0.01461   
   | 0.5223   | 0.014654   | 0.5093  
   | 0.0016   |
|                                      | 4   | 0.3855   | 0.04167  
   
   | 0.4628  | 0.06827   
   
   | 0.5104   | 0.034301   | 0.3629  
  | 0.02753  | 0.3651  | 0.01713   
   | 0.3599   | 0.022906   | 0.3385  
   | 0.0025   |
|                                      | 5   | 0.3032   | 0.04318  
   
   | 0.3740  | 0.05803   
   
   | 0.3987   | 0.03661  | 0.2779  
  | 0.03354  | 0.2647  | 0.01811   
   | 0.2721   | 0.03798  | 0.2421  
   | 0.0124   |
|                                      | 8   | 0.1655   | 0.02981  
   
   | 0.2194  | 0.03520   
   
   | 0.2164   | 0.02063  | 0.1552  
  | 0.02787  | 0.1538  | 0.02887   
   | 0.1420   | 0.02595  | 0.1277  
   | 0.0144   |
|                                      | 16  | 0.0680   | 0.00965  
   
   | 0.0891  | 0.01411   
   
   | 0.0846   | 0.00740  | 0.0564  
  | 0.01005  | 0.0873  | 0.04991   
   | 0.0612   | 0.00843  | 0.0415  
   | 0.0056   |
|                                      | 32  | 0.0221   | 0.00335  
   
   | 0.0309  | 0.00483   
   
   | 0.0310   | 0.00262  | 0.0184  
  | 0.00415  | 0.0384  | 0.02241   
   | 0.0238   | 0.00246  | 0.0133  
   | 0.0019   |
| Peppers                              | 2   | 1.7490   | 0.02017  
   
   | 2.0570  | 0.27966   
   
   | 1.7507   | 0.02651  | 1.7514  
  | 0.03592  | 1.7362  | 0.00615   
   | 1.7827   | 0.094708   | 1.7333  
   | 0.0002   |
|                                      | 3   | 1.2225   | 0.04887  
   
   | 1.4030  | 0.15742   
   
   | 1.2141   | 0.055776   | 1.1881  
  | 0.03040  | 1.1847  | 0.05880   
   | 1.1970   | 0.028188   | 1.1624  
   | 0.0034   |
|                                      | 4   | 0.8439   | 0.10218  
   
   | 0.9587  | 0.07184   
   
   | 0.8553   | 0.124491   | 0.7951  
  | 0.06248  | 0.7849  | 0.05256   
   | 0.7972   | 0.080517   | 0.7285  
   | 0.0122   |
|                                      | 5   | 0.6524   | 0.06552  
   
   | 0.8468  | 0.10640   
   
   | 0.6715   | 0.06556  | 0.6250  
  | 0.05798  | 0.6007  | 0.03045   
   | 0.6332   | 0.06993  | 0.5554  
   | 0.0140   |
|                                      | 8   | 0.3488   | 0.03234  
   
   | 0.4765  | 0.07546   
   
   | 0.3855   | 0.04521  | 0.3375  
  | 0.04115  | 0.3559  | 0.06793   
   | 0.3572   | 0.04407  | 0.2984  
   | 0.0282   |
|                                      |   |  |  
   
   |   |   
   
   |  |  |   
  |  |   |   
   |  |  |   
   |  |
|                                      | 16  | 0.1191   | 0.01599  
   
   | 0.2037  | 0.03138   
   
   | 0.1625   | 0.01691  | 0.1306  
  | 0.02048  | 0.2088  | 0.10511   
   | 0.1428   | 0.01652  | 0.1132  
   | 0.0143   |
|                                      | 16<br>32  | 0.1191<br>0.0399   | 0.01599<br>0.00540   
   
   | 0.2037  | 0.03138   
   
   | 0.1625   | 0.01691  | 0.1306  
  | 0.02048  | 0.2088  | 0.10511   
   | 0.1428<br>0.0514   | 0.01652  | 0.1132<br>0.0414  
   | 0.0143<br>0.0058   |
| Image                                | -   | 0.0399   | 0.00540  
   
   | 0.0701  | 0.00975   
   
   | 0.0561   | 0.00637  | 0.0441  
  | 0.00720  | 0.1215  | 0.06429   
   | 0.0514   | 0.00679  | 0.0414  
   | 0.0058   |
| Image                                | -   | 0.0399   |  
   
   | 0.0701  |   
   
   | 0.0561   |  | 0.0441  
  |  |   | 0.06429   
   | 0.0514   |  | 0.0414  
   |  |
| Image<br>Living Room                 | -   | 0.0399   | 0.00540  
   
   | 0.0701  | 0.00975   
   
   | 0.0561   | 0.00637  | 0.0441  
  | 0.00720  | 0.1215  | 0.06429   
   | 0.0514   | 0.00679  | 0.0414  
   | 0.0058   |
| -                                    | 32  | 0.0399   | 0.00540<br>FD  
   
   | 0.0701<br>P   | 0.00975<br>SO   
   
   | 0.0561   | 0.00637<br>DE  | 0.0441<br>L   
  | 0.00720<br>FD  | 0.1215<br>A   | 0.06429<br>DA   
   | 0.0514   | 0.00679<br>HS  | 0.0414  
   | 0.0058   |
| -                                    | 32<br>nt  | 0.0399   | 0.00540<br>FO<br>Std   
   
   | 0.0701<br>P<br>Mean   | 0.00975<br>SO<br>Std  
   
   | 0.0561<br>Mean   | 0.00637<br>DE<br>Std   | 0.0441<br>L<br>Mean   
  | 0.00720<br>FD<br>Std   | 0.1215<br>A<br>Mean   | 0.06429<br>DA<br>Std  
   | 0.0514<br>Mean   | 0.00679<br>HS<br>Std   | 0.0414<br>//  
   | 0.0058<br>10<br>Std  |
| -                                    | 32<br>nt<br>2<br>3<br>4   | 0.0399 0.0399 0.0399 0.0399 0.039 0.0399 0.899 0.899 0.8977 0.8777   | 0.00540<br>FO<br>Std<br>0.01391  
   
   | 0.0701<br>P<br>Mean<br>2.0615<br>1.4043<br>0.9637   | 0.00975<br>SO<br>Std<br>0.13908<br>0.17023<br>0.06581   
   
   | 0.0561<br>Mean<br>1.8934   | 0.00637<br>DE<br>Std<br>0.029966   | 0.0441<br>L<br>Mean<br>1.8761<br>1.2124<br>0.8159   
  | 0.00720<br>FD<br>Std<br>0.00906  | 0.1215<br>A<br>Mean<br>1.8758<br>1.1855<br>0.8202   | 0.06429<br>DA<br>Std<br>0.00592   
   | 0.0514<br>Mean<br>1.9206   | 0.00679<br>HS<br>Std<br>0.069879   | 0.0414<br>Mean<br>1.8736  
   | 0.0058<br>0<br>Std<br>0.0001   |
| -                                    | 32<br>nt<br>2<br>3<br>4<br>5  | 0.0399<br>Mean<br>1.8863<br>1.3089<br>0.8777<br>0.6526   | 0.00540<br>FO<br>0.01391<br>0.09341<br>0.09782<br>0.06112  
   
   | 0.0701<br>P<br>Mean<br>2.0615<br>1.4043<br>0.9637<br>0.7911   | 0.00975<br>SO<br>Std<br>0.13908<br>0.17023<br>0.06581<br>0.10943  
   
   | 0.0561<br>Mean<br>1.8934<br>1.2133<br>0.8441<br>0.6560   | 0.00637<br>DE<br>Std<br>0.029966<br>0.040388   | 0.0441<br>L<br>Mean<br>1.8761<br>1.2124<br>0.8159<br>0.6017   
  | 0.00720<br>FD<br>5td<br>0.00906<br>0.04444   | 0.1215<br>Mean<br>1.8758<br>1.1855<br>0.8202<br>0.5913  | 0.06429  Std  0.00592  0.01790  0.04460  0.03739  
   | 0.0514<br>Mean<br>1.9206<br>1.2182<br>0.8126<br>0.6214   | 0.00679<br>HS<br>0.069879<br>0.084564<br>0.071433<br>0.08996   | 0.0414<br>Mean<br>1.8736<br>1.1712<br>0.7616<br>0.5605  
   | 0.0058<br>0<br>8<br>0.0001<br>0.0001<br>0.0025<br>0.0050<br>0.0265   |
| -                                    | 32<br>nt<br>2<br>3<br>4<br>5<br>8   | 0.0399<br>Mean<br>1.8863<br>1.3089<br>0.8777<br>0.6526<br>0.3827   | 0.00540<br>FD<br>Std<br>0.01391<br>0.09341<br>0.08782<br>0.06112<br>0.04906  
   
   | 0.0701<br>P<br>2.0615<br>1.4043<br>0.9637<br>0.7911<br>0.4671   | 8.00975<br>SO<br>Std<br>0.13908<br>0.17023<br>0.06581<br>0.10943<br>0.07450   
   
   | 0.0561<br>Mean<br>1.8934<br>1.2133<br>0.8441<br>0.6560<br>0.3618   | 0.00637<br>DE<br>Std<br>0.029966<br>0.040388<br>0.07446<br>0.06048<br>0.03683  | 0.0441<br>L<br>Mean<br>1.8761<br>1.2124<br>0.8159<br>0.6017<br>0.3270   
  | 0.00720<br>FD<br>Std<br>0.00906<br>0.04444<br>0.05771<br>0.04889<br>0.04366  | 0.1215<br>Mean<br>1.8758<br>1.1855<br>0.8202<br>0.5913<br>0.3418  | 0.06429<br>Std<br>0.00592<br>0.01790<br>0.04460<br>0.03739<br>0.08413   
   | 0.0514<br>Mean<br>1.9206<br>1.2182<br>0.8126<br>0.8214<br>0.3518   | 0.00679<br>HS<br>5td<br>0.069879<br>0.084564<br>0.071433<br>0.08986<br>0.05181   | 0.0414<br>Mean<br>1.8736<br>1.1712<br>0.7616<br>0.5605<br>0.2814  
   | 0.0058<br>Std<br>0.0001<br>0.0025<br>0.0050<br>0.0265<br>0.0207  |
| -                                    | 32<br>nt<br>2<br>3<br>4<br>5<br>8<br>16   | 0.0399<br>Mean<br>1.8863<br>1.3089<br>0.8777<br>0.6526<br>0.3827<br>0.1450   | 0.00540<br>FD<br>Std<br>0.01391<br>0.09341<br>0.08782<br>0.06112<br>0.04906<br>0.02095   
   
   | 0.0701<br>P<br>Mean<br>2.0615<br>1.4043<br>0.9637<br>0.7911<br>0.4671<br>0.1800   | 0.00975<br>SO<br>Std<br>0.13908<br>0.17023<br>0.06581<br>0.10943<br>0.07450<br>0.02144  
   
   | 0.0561<br>Mean<br>1.8934<br>1.2133<br>0.8441<br>0.8560<br>0.3618<br>0.1458   | 0.00637<br>DE<br>Std<br>0.029966<br>0.040388<br>0.07446<br>0.06048<br>0.03683<br>0.03683<br>0.01802  | 0.0441<br>L<br>Mean<br>1.8761<br>1.2124<br>0.8159<br>0.6017<br>0.3270<br>0.3270   
  | 0.00720<br>FD<br>5td<br>0.00906<br>0.04444<br>0.05771<br>0.04889<br>0.04366<br>0.02443   | 0.1215<br>Mean<br>1.8758<br>1.1855<br>0.8202<br>0.5913<br>0.3418<br>0.2052  | 0.06429<br><b>Std</b><br>0.00592<br>0.01790<br>0.04460<br>0.03739<br>0.08413<br>0.10149   
   | 0.0514<br>Mcan<br>1.9206<br>1.2182<br>0.8126<br>0.6214<br>0.3518<br>0.1358   | 0.00679<br>HS<br>0.069879<br>0.084564<br>0.071433<br>0.08986<br>0.05181<br>0.01611   | 0.0414<br>Mean<br>1.8736<br>1.1712<br>0.7616<br>0.5605<br>0.2814<br>0.1041  
   | 0.0058<br>Std<br>0.0001<br>0.0025<br>0.0255<br>0.0265<br>0.0207<br>0.0154  |
| Living Room                          | 32<br>nt<br>2<br>3<br>4<br>5<br>8<br>16<br>32   | 0.0399<br>Mean<br>1.8863<br>1.3089<br>0.8777<br>0.6526<br>0.3827<br>0.1450<br>0.0438   | 0.00540<br>FO<br>5rd<br>0.01391<br>0.09341<br>0.06782<br>0.06112<br>0.04906<br>0.02095<br>0.00603  
   
   | 0.0701<br>P<br>Mean<br>2.0615<br>1.4043<br>0.9637<br>0.7911<br>0.4671<br>0.1800<br>0.0677   | 0.00975<br>SO<br>Std<br>0.13908<br>0.17023<br>0.06581<br>0.10943<br>0.07450<br>0.02144<br>0.00827   
   
   | 0.0561<br>Mean<br>1.8934<br>1.2133<br>0.8441<br>0.6560<br>0.3618<br>0.1458<br>0.0548   | 0.00637<br>DE<br>Std<br>0.029966<br>0.040388<br>0.07446<br>0.06048<br>0.03683<br>0.01802<br>0.00662  | 0.0441<br>Mean<br>1.8761<br>1.2124<br>0.8159<br>0.6017<br>0.3270<br>0.1240<br>0.0434  
  | 0.00720<br>FD<br>Std<br>0.00906<br>0.04444<br>0.05771<br>0.04889<br>0.04366<br>0.02443<br>0.02631  | 0.1215<br>Mean<br>1.8758<br>1.1855<br>0.8202<br>0.5913<br>0.3418<br>0.2052<br>0.1205  | 0.06429<br>Std<br>0.00592<br>0.01790<br>0.04460<br>0.03739<br>0.08413<br>0.10149<br>0.10874   
   | 0.0514<br>Mean<br>1.9206<br>1.2182<br>0.8126<br>0.6214<br>0.3518<br>0.1358<br>0.0503   | 0.00679<br>HS<br>5td<br>0.069679<br>0.094564<br>0.071433<br>0.09986<br>0.05181<br>0.01611<br>0.00557   | 0.0414<br>Mean<br>1.8736<br>1.1712<br>0.7616<br>0.5605<br>0.2814<br>0.1041<br>0.0397  
   | 0.0058<br>0<br>5td<br>0.0001<br>0.0025<br>0.0050<br>0.0265<br>0.0207<br>0.0154<br>0.0051   |
| -                                    | 32<br>nt<br>2<br>3<br>4<br>5<br>8<br>16<br>32<br>2  | 0.0399<br>Mean<br>1.8863<br>1.3089<br>0.8777<br>0.6526<br>0.3827<br>0.1450<br>0.0438<br>1.5260   | 0.00540<br>FO<br>Std<br>0.01391<br>0.09341<br>0.08782<br>0.06112<br>0.04906<br>0.02095<br>0.00603<br>0.00606   
   
   | 0.0701<br>P<br>Mean<br>2.0615<br>1.4043<br>0.9637<br>0.7911<br>0.4671<br>0.1800<br>0.0677<br>1.6165   | 0.00975<br>SO<br>Std<br>0.13908<br>0.17023<br>0.06581<br>0.10943<br>0.07450<br>0.02144<br>0.00827<br>0.07292  
   
   | 0.0561<br>Mean<br>1.8934<br>1.2133<br>0.8441<br>0.6560<br>0.3618<br>0.1458<br>0.0548<br>1.9460   | 0.00637<br>DE<br>Std<br>0.029966<br>0.040388<br>0.07446<br>0.06048<br>0.03663<br>0.01802<br>0.00662<br>0.041281  | 0.0441<br>Mean<br>1.8761<br>1.2124<br>0.8159<br>0.6017<br>0.3270<br>0.1240<br>0.0434<br>1.5303  
  | 0.00720<br>FD<br>Std<br>0.00906<br>0.04444<br>0.05771<br>0.04889<br>0.04366<br>0.02443<br>0.00631<br>0.02607   | 0.1215<br>Mean<br>1.8758<br>1.1855<br>0.8202<br>0.5913<br>0.3418<br>0.2052<br>0.1205<br>1.5206  | 0.06429<br>Std<br>0.00592<br>0.01790<br>0.04460<br>0.03739<br>0.08413<br>0.10149<br>0.10874<br>0.00139  
   | 0.0514<br>Mcan<br>1.9206<br>1.2182<br>0.8126<br>0.6214<br>0.3518<br>0.4358<br>0.0503<br>1.5991   | 0.00679<br>HS<br>5td<br>0.069879<br>0.084564<br>0.071433<br>0.08986<br>0.05181<br>0.01611<br>0.01611<br>0.00557<br>0.071995  | 0.0414<br>Mean<br>1.8736<br>1.1712<br>0.7616<br>0.5605<br>0.2814<br>0.1041<br>0.0397<br>1.5196  
   | 0.0058<br>0<br>5td<br>0.0001<br>0.0025<br>0.0265<br>0.0265<br>0.0267<br>0.0154<br>0.0051<br>0.0003   |
| Living Room                          | 32<br>nt<br>2<br>3<br>4<br>5<br>8<br>16<br>32<br>2<br>3   | 0.0399<br>Mean<br>1.8863<br>1.3089<br>0.8777<br>0.6526<br>0.3827<br>0.1450<br>0.0438<br>1.5260<br>0.8453   | 0.00540<br>FO<br>Std<br>0.01391<br>0.09341<br>0.08782<br>0.06122<br>0.04906<br>0.02095<br>0.00603<br>0.00603<br>0.00606<br>0.00609   
   
   | 0.0701<br>P<br>2.0615<br>1.4043<br>0.9637<br>0.7911<br>0.4671<br>0.1800<br>0.0677<br>1.6165<br>0.9486   | 8.00975<br>Std<br>0.13908<br>0.17023<br>0.06581<br>0.10943<br>0.07450<br>0.02144<br>0.00827<br>0.07292<br>0.06697   
   
   | 0.0551<br>Mean<br>1.8934<br>1.2133<br>0.8441<br>0.6560<br>0.3618<br>0.3618<br>0.1458<br>0.0548<br>1.9460<br>1.0230   | 0.00637<br>DE<br>Std<br>0.029966<br>0.040388<br>0.07446<br>0.06048<br>0.03663<br>0.01802<br>0.00662<br>0.041281<br>0.028807  | 0.0441<br>Mean<br>1.8761<br>1.2124<br>0.8159<br>0.6017<br>0.3270<br>0.1240<br>0.0434<br>1.5303<br>0.8301  
  | 0.00720<br>FD<br>Std<br>0.00906<br>0.04444<br>0.05771<br>0.04889<br>0.04386<br>0.02443<br>0.00631<br>0.02607<br>0.05209  | 0.1215<br>A<br>Mean<br>1.8758<br>1.8758<br>0.8202<br>0.5913<br>0.3418<br>0.2052<br>0.1205<br>1.5206<br>0.8153   | 0.06429<br>Std<br>0.00592<br>0.01790<br>0.04460<br>0.03739<br>0.08413<br>0.10149<br>0.10874<br>0.10874<br>0.00139<br>0.04567  
   | 0.0514<br>Mcan<br>1.9206<br>1.2182<br>0.8126<br>0.6214<br>0.3518<br>0.1358<br>0.0503<br>1.5991<br>0.8219   | 0.00679<br>85<br>5td<br>0.069879<br>0.084564<br>0.071433<br>0.08986<br>0.05181<br>0.01611<br>0.00557<br>0.071995<br>0.09166  | 0.0414<br>Mean<br>1.8736<br>1.1712<br>0.7616<br>0.5605<br>0.2814<br>0.1041<br>0.0397<br>1.5196<br>0.7829  
   | 0.0058<br>Std<br>0.0001<br>0.0025<br>0.0255<br>0.0265<br>0.0207<br>0.0154<br>0.0051<br>0.0003<br>0.0043  |
| Living Room                          | 32<br>nt<br>2<br>3<br>4<br>5<br>8<br>16<br>32<br>2<br>3<br>4  | 0.0399<br>Mean<br>1.8863<br>1.3089<br>0.8777<br>0.6526<br>0.3827<br>0.1450<br>0.0438<br>1.5260<br>0.8453<br>0.6174   | 0.00540<br>SFO<br>STd<br>0.01391<br>0.09341<br>0.09341<br>0.00782<br>0.0612<br>0.04906<br>0.02095<br>0.00603<br>0.00606<br>0.06209<br>0.06555  
   
   | 0.0701<br>P<br>2.0615<br>1.4043<br>0.9637<br>0.7911<br>0.4671<br>0.4671<br>0.1800<br>0.0677<br>1.6165<br>0.9486<br>0.9486   | 8.00975<br>Std<br>0.13908<br>0.17023<br>0.06581<br>0.10943<br>0.07450<br>0.02144<br>0.00827<br>0.07292<br>0.06697<br>0.11354  
   
   | 0.0551<br>Mean<br>1.8934<br>1.2133<br>0.8441<br>0.6560<br>0.3618<br>0.3618<br>0.1458<br>0.0548<br>1.9460<br>1.0230<br>0.7390   | 0.00637<br>DE<br>Std<br>0.029966<br>0.040388<br>0.07446<br>0.06048<br>0.03683<br>0.01802<br>0.00662<br>0.041281<br>0.028807<br>0.056858  | 0.0441<br>Mean<br>1.8761<br>1.2124<br>0.8159<br>0.6017<br>0.3270<br>0.1240<br>0.0434<br>1.5303<br>0.8301<br>0.5962  
  | 0.00720<br>FD<br>Std<br>0.00906<br>0.04444<br>0.05771<br>0.04889<br>0.04366<br>0.02443<br>0.00631<br>0.02607<br>0.05209<br>0.04866   | 0.1215<br>Mean<br>1.8758<br>1.1855<br>0.8202<br>0.5913<br>0.3418<br>0.2052<br>0.1205<br>1.5206<br>0.8153<br>0.5980  | 0.06429<br>Std<br>0.00592<br>0.01790<br>0.04460<br>0.03739<br>0.08413<br>0.04467<br>0.00139<br>0.04567<br>0.05951   
   | 0.0514<br>Mcan<br>1.9206<br>1.2182<br>0.8126<br>0.6214<br>0.3518<br>0.3518<br>0.3503<br>1.5991<br>0.8219<br>0.8205   | 0.00679<br>HS<br>0.069879<br>0.084564<br>0.071433<br>0.08986<br>0.05181<br>0.01611<br>0.00557<br>0.071995<br>0.09166<br>0.055258   | 0.0414<br>Mean<br>1.8736<br>1.1712<br>0.7616<br>0.5605<br>0.2814<br>0.1041<br>0.0397<br>1.5196<br>0.7829<br>0.5654  
   | 0.0058<br>Std<br>0.0001<br>0.0025<br>0.0050<br>0.0265<br>0.0207<br>0.0154<br>0.0051<br>0.0003<br>0.0043<br>0.0043<br>0.00374   |
| Living Room                          | 32<br>nt<br>2<br>3<br>4<br>5<br>8<br>166<br>322<br>2<br>3<br>4<br>5<br>5  | 0.0399<br>Mean<br>1.8863<br>1.3089<br>0.8777<br>0.6526<br>0.3827<br>0.1450<br>0.0438<br>1.5260<br>0.8453<br>0.6474<br>0.4721   | 0.00540<br>SFO<br>STd<br>0.01391<br>0.09341<br>0.09341<br>0.00782<br>0.06122<br>0.04906<br>0.02095<br>0.00603<br>0.00603<br>0.06003<br>0.06209<br>0.06585<br>0.06131   
   
   | 0.0701<br>P<br>2.0615<br>1.4043<br>0.9637<br>0.7911<br>0.4671<br>0.1800<br>0.0677<br>1.6165<br>0.9486<br>0.7670<br>0.6041   | 0.00975<br>Std<br>0.13908<br>0.17023<br>0.06581<br>0.10943<br>0.07450<br>0.02144<br>0.00827<br>0.07292<br>0.06697<br>0.11354<br>0.08157   
   
   | 0.0561<br>Mean<br>1.8934<br>1.2133<br>0.8441<br>0.6560<br>0.3618<br>0.3618<br>0.0548<br>1.9460<br>1.0230<br>0.7390<br>0.5620   | 0.00637<br>DE<br>Std<br>0.029966<br>0.040388<br>0.07446<br>0.06048<br>0.03683<br>0.01802<br>0.00662<br>0.041281<br>0.0256858<br>0.03376  | 0.0441<br>L8761<br>1.8761<br>1.2124<br>0.8159<br>0.6017<br>0.3270<br>0.1240<br>0.0434<br>1.5303<br>0.8301<br>0.5962<br>0.4470   
  | 0.00720<br>FD<br>Std<br>0.00906<br>0.04444<br>0.05771<br>0.04889<br>0.04366<br>0.02443<br>0.00631<br>0.02607<br>0.05209<br>0.04866<br>0.04945  | 0.1215           Mean           1.8758           1.1855           0.3202           0.3418           0.2052           0.1205           1.5206           0.8153           0.5980  | 0.06429<br>Std<br>0.00592<br>0.01790<br>0.04460<br>0.03739<br>0.04413<br>0.00413<br>0.10149<br>0.10149<br>0.00136<br>0.05551<br>0.05551   
   | 0.0514<br>Mcan<br>1.9206<br>1.2182<br>0.8126<br>0.6214<br>0.3518<br>0.3518<br>0.3503<br>1.5991<br>0.8219<br>0.8219<br>0.8260   | 8.00679<br>45<br>5td<br>0.069679<br>0.084564<br>0.071433<br>0.09966<br>0.05181<br>0.01611<br>0.00557<br>0.071995<br>0.09166<br>0.055258<br>0.03942   | 0.0414<br>Mean<br>1.8736<br>1.1712<br>0.7616<br>0.5605<br>0.2814<br>0.1041<br>0.0397<br>1.5196<br>0.7829<br>0.5654<br>0.3953  
   | 0.0058<br>Std<br>0.0001<br>0.0025<br>0.0050<br>0.0265<br>0.0265<br>0.0207<br>0.0154<br>0.0003<br>0.0043<br>0.0043<br>0.0074<br>0.0133  |
| Living Room                          | 32<br>nt<br>2<br>3<br>4<br>5<br>8<br>16<br>32<br>2<br>3<br>4<br>5<br>8<br>8<br>8<br>8<br>8<br>8<br>8<br>8<br>8<br>8<br>8<br>8<br>8  | 0.0399 3 4 4 5 5 5 6 6 6 7 6 7 7 7 7 7 7 7 7 7 7 7 7   | 0.00540<br>SFO<br>STd<br>0.01391<br>0.09341<br>0.09341<br>0.00782<br>0.0612<br>0.04906<br>0.02095<br>0.00603<br>0.00603<br>0.00606<br>0.06209<br>0.06585<br>0.06331<br>0.03099   
   
   | 0.0701 X  | 0.00975<br>Std<br>0.13908<br>0.17023<br>0.06581<br>0.10943<br>0.07450<br>0.02144<br>0.00827<br>0.07292<br>0.06697<br>0.11354<br>0.08157<br>0.06367  
   
   | 0.0561<br>Mean<br>1.8934<br>1.2133<br>0.8441<br>0.6560<br>0.3618<br>0.1458<br>0.0548<br>1.9460<br>1.0230<br>0.7390<br>0.5620<br>0.2911   | 0.00637<br>DE<br>Std<br>0.029966<br>0.040388<br>0.07446<br>0.06048<br>0.03683<br>0.01802<br>0.00662<br>0.041281<br>0.0256858<br>0.03376<br>0.03381   |
0.0441<br>Mean<br>1.8761<br>1.2124<br>0.8159<br>0.6017<br>0.3270<br>0.3270<br>0.3270<br>0.3270<br>0.3270<br>0.3270<br>0.3270<br>0.3270<br>0.3270<br>0.3270<br>0.3270<br>0.3270<br>0.3270<br>0.3270<br>0.3270<br>0.3270<br>0.3270<br>0.3270<br>0.3270<br>0.3270<br>0.3270<br>0.3270<br>0.3270<br>0.3270<br>0.3270<br>0.3270<br>0.3270<br>0.3270<br>0.3270<br>0.3270<br>0.3270<br>0.3270<br>0.3270<br>0.3270<br>0.3270<br>0.3270<br>0.3270<br>0.3270<br>0.3270<br>0.3270<br>0.3270<br>0.3270<br>0.3270<br>0.3270<br>0.3270<br>0.3270<br>0.3270<br>0.3270<br>0.3270<br>0.3270<br>0.3270<br>0.3270<br>0.3270<br>0.3270<br>0.3270<br>0.3270<br>0.3270<br>0.3270<br>0.3270<br>0.3270<br>0.3270<br>0.3270<br>0.3270<br>0.3270<br>0.3270<br>0.3270<br>0.3270<br>0.3270<br>0.3270<br>0.3270<br>0.3270<br>0.3270<br>0.3270<br>0.3270<br>0.3270<br>0.3270<br>0.3270<br>0.3270<br>0.3270<br>0.3270<br>0.3270<br>0.3270<br>0.3270<br>0.3270<br>0.3270<br>0.3270<br>0.3270<br>0.3270<br>0.3270<br>0.3270<br>0.3270<br>0.3270<br>0.3270<br>0.3270<br>0.3270<br>0.3270<br>0.3270<br>0.3270<br>0.3270<br>0.3270<br>0.3270<br>0.3270<br>0.3270<br>0.3270<br>0.3270<br>0.3270<br>0.3270<br>0.3270<br>0.3270<br>0.3270<br>0.3270<br>0.3270<br>0.3270<br>0.3270<br>0.3270<br>0.3270<br>0.3270<br>0.3270<br>0.3270<br>0.3270<br>0.3270<br>0.3270<br>0.3270<br>0.3270<br>0.3270<br>0.3270<br>0.3270<br>0.3270<br>0.3270<br>0.3270<br>0.3270<br>0.3270<br>0.3270<br>0.3270<br>0.3270<br>0.3270<br>0.3270<br>0.3270<br>0.3270<br>0.3270<br>0.3270<br>0.3270<br>0.3270<br>0.3270<br>0.3270<br>0.3270<br>0.3270<br>0.3270<br>0.3270<br>0.3270<br>0.3270<br>0.3270<br>0.3270<br>0.3270<br>0.3270<br>0.3270<br>0.3270<br>0.3270<br>0.3270<br>0.3270<br>0.3270<br>0.3270<br>0.3270<br>0.3270<br>0.3270<br>0.3270<br>0.3270<br>0.3270<br>0.3270<br>0.3270<br>0.3270<br>0.3270<br>0.3270<br>0.3270<br>0.3270<br>0.3270<br>0.3270<br>0.3270<br>0.3270<br>0.3270<br>0.3270<br>0.3270<br>0.3270<br>0.3270<br>0.3270<br>0.3270<br>0.3270<br>0.3270<br>0.3270<br>0.3270<br>0.3270<br>0.3270<br>0.3270<br>0.3270<br>0.3270<br>0.3270<br>0.3270<br>0.3270<br>0.3270<br>0.3270<br>0.3270<br>0.3270<br>0.3270<br>0.3270<br>0.3270<br>0.3270<br>0.3270<br>0.3270<br>0.3270<br>0.3270<br>0.3270<br>0.3270<br>0.3270<br>0.3270<br>0.3270<br>0.3270<br>0.3270<br>0.3270<br>0.3270<br>0.3270<br>0.3270<br>0.3270<br>0.3270<br>0.3270<br>0.3270<br>0.3270<br>0.3270<br>0.3270<br>0.3270<br>0.3270<br>0.3270<br>0.3270<br>0.3270<br>0.3270<br>0.3270<br>0.3270<br>0.3270<br>0.3270<br>0.3270<br>0.3270<br>0.3270<br>0.3270<br>0.3270<br>0.3270<br>0.3270<br>0.3270<br>0.3270<br>0.3270<br>0.3270<br>0.3270   | 8.00720<br>FD<br>Std<br>0.00906<br>0.04444<br>0.05771<br>0.04889<br>0.04436<br>0.02443<br>0.00631<br>0.02647<br>0.05209<br>0.04866<br>0.04945<br>0.04929   | 0.1215           Alean           1.8758           0.1155           0.8202           0.5913           0.3418           0.2052           0.1153           0.8153           0.4153           0.4284           0.4284           0.4285  | 0.06429<br>Std<br>0.00592<br>0.01790<br>0.04460<br>0.03739<br>0.08413<br>0.08413<br>0.01049<br>0.0109<br>0.00551<br>0.05951<br>0.03609<br>0.03609<br>0.03609<br>0.03695<br>0.03609<br>0.03695<br>0.03695<br>0.03695<br>0.03695<br>0.03695<br>0.03695<br>0.03695<br>0.03695<br>0.03695<br>0.03695<br>0.03695<br>0.03695<br>0.03695<br>0.03695<br>0.03695<br>0.03695<br>0.03695<br>0.03695<br>0.03695<br>0.03695<br>0.03795<br>0.03695<br>0.03795<br>0.03695<br>0.03695<br>0.03795<br>0.03695<br>0.03695<br>0.03695<br>0.03695<br>0.03695<br>0.03695<br>0.03695<br>0.03695<br>0.03695<br>0.03695<br>0.03695<br>0.03695<br>0.03695<br>0.03695<br>0.03695<br>0.03695<br>0.03695<br>0.03695<br>0.03695<br>0.03695<br>0.03695<br>0.03695<br>0.03695<br>0.03695<br>0.03695<br>0.03695<br>0.03695<br>0.03695<br>0.03695<br>0.03695<br>0.03695<br>0.03695<br>0.03695<br>0.03695<br>0.03695<br>0.03695<br>0.03695<br>0.03695<br>0.03695<br>0.03695<br>0.03695<br>0.03695<br>0.03695<br>0.03695<br>0.03695<br>0.03695<br>0.03695<br>0.03695<br>0.03695<br>0.03695<br>0.03695<br>0.03695<br>0.03695<br>0.03695<br>0.03695<br>0.03695<br>0.03695<br>0.03695<br>0.03695<br>0.03695<br>0.03695<br>0.03695<br>0.03695<br>0.03695<br>0.03695<br>0.03695<br>0.03695<br>0.03695<br>0.03695<br>0.03695<br>0.03695<br>0.03695<br>0.03695<br>0.03695<br>0.03695<br>0.03695<br>0.03695<br>0.03695<br>0.03695<br>0.03695<br>0.03695<br>0.03695<br>0.03695<br>0.03695<br>0.03695<br>0.03695<br>0.03695<br>0.03695<br>0.03695<br>0.03695<br>0.03695<br>0.03695<br>0.03695<br>0.03695<br>0.03695<br>0.03695<br>0.03695<br>0.03695<br>0.03695<br>0.03695<br>0.03695<br>0.03695<br>0.03695<br>0.03695<br>0.03695<br>0.03695<br>0.03695<br>0.03695<br>0.03695<br>0.03695<br>0.03695<br>0.03695<br>0.03695<br>0.03695<br>0.03695<br>0.03695<br>0.03695<br>0.03695<br>0.03695<br>0.03695<br>0.03695<br>0.03695<br>0.03695<br>0.03695<br>0.03695<br>0.03695<br>0.03695<br>0.03695<br>0.03655<br>0.03655<br>0.036555<br>0.036555<br>0.036555<br>0.036555<br>0.036555<br>0.0365555<br>0.03655555<br>0.0365555<br>0.03655555<br>0.036555555<br>0.03655555<br>0.036555555555<br>0.03655555555555555555555555555555555555  
  | 0.0514<br>Mcan<br>1.9206<br>1.2182<br>0.8126<br>0.8126<br>0.6214<br>0.3518<br>0.0503<br>1.5991<br>0.8219<br>0.8269<br>0.4360<br>0.4360   | 0.00679  45  5td  0.069679  0.084564  0.071433  0.09966  0.01611  0.01611  0.00557  0.071995  0.09166  0.055258  0.03942  0.03366   
  | 0.0414<br>Mean<br>1.8736<br>1.1712<br>0.7616<br>0.5605<br>0.2814<br>0.1041<br>0.0397<br>1.5196<br>0.7829<br>0.5654<br>0.3953<br>0.2112  | 0.0058<br>Std<br>0.0001<br>0.0025<br>0.0050<br>0.0265<br>0.0265<br>0.0207<br>0.0154<br>0.0051<br>0.0003<br>0.0043<br>0.0037<br>0.0133<br>0.0237  |
| Living Room                          | 32<br><b>nt</b><br>2<br>3<br>4<br>5<br>8<br>16<br>32<br>2<br>3<br>4<br>5<br>8<br>16<br>32<br>2<br>3<br>4<br>5<br>8<br>16<br>32<br>32<br>32<br>32<br>32<br>32<br>32<br>32<br>32<br>32  | 0.0399 5<br>Mean 1<br>1.8863<br>1.3089<br>0.8777<br>0.4526<br>0.3827<br>0.4520<br>0.4520<br>0.3827<br>0.4520<br>0.4520<br>0.4520<br>0.4526<br>0.4526<br>0.4526<br>0.4526<br>0.4526<br>0.4526<br>0.4526<br>0.4526<br>0.4526<br>0.4526<br>0.4526<br>0.4526<br>0.4526<br>0.4526<br>0.4526<br>0.4526<br>0.4526<br>0.4526<br>0.4526<br>0.4526<br>0.4526<br>0.4526<br>0.4526<br>0.4526<br>0.4526<br>0.4526<br>0.4526<br>0.4526<br>0.4526<br>0.4526<br>0.4526<br>0.4526<br>0.4526<br>0.4526<br>0.4526<br>0.4526<br>0.4526<br>0.4526<br>0.4526<br>0.4526<br>0.4526<br>0.4526<br>0.4526<br>0.4526<br>0.4526<br>0.4526<br>0.4526<br>0.4526<br>0.4526<br>0.4526<br>0.4526<br>0.4526<br>0.4526<br>0.4526<br>0.4526<br>0.4526<br>0.4526<br>0.4526<br>0.4526<br>0.4526<br>0.4526<br>0.4526<br>0.4526<br>0.4526<br>0.4526<br>0.4526<br>0.4526<br>0.4526<br>0.4526<br>0.4526<br>0.4526<br>0.4526<br>0.4526<br>0.4526<br>0.4526<br>0.4526<br>0.4526<br>0.4526<br>0.4526<br>0.4526<br>0.4526<br>0.4526<br>0.4526<br>0.4526<br>0.4526<br>0.4526<br>0.4526<br>0.4526<br>0.4526<br>0.4526<br>0.4526<br>0.4526<br>0.4577<br>0.4526<br>0.4577<br>0.4576<br>0.4577<br>0.4576<br>0.4576<br>0.4576<br>0.4576<br>0.4576<br>0.4576<br>0.4576<br>0.4576<br>0.4576<br>0.4576<br>0.4576<br>0.4576<br>0.4576<br>0.4576<br>0.4576<br>0.4576<br>0.4576<br>0.4576<br>0.4576<br>0.4576<br>0.4576<br>0.4576<br>0.4576<br>0.4576<br>0.4576<br>0.4576<br>0.4576<br>0.4576<br>0.4576<br>0.4576<br>0.4576<br>0.4576<br>0.4576<br>0.4576<br>0.4576<br>0.4576<br>0.4576<br>0.4576<br>0.4576<br>0.4576<br>0.4576<br>0.4576<br>0.4576<br>0.4576<br>0.4576<br>0.4576<br>0.4576<br>0.4576<br>0.4576<br>0.4576<br>0.4576<br>0.4576<br>0.4576<br>0.4576<br>0.4576<br>0.4576<br>0.4576<br>0.4576<br>0.4576<br>0.4576<br>0.4576<br>0.4576<br>0.4576<br>0.4576<br>0.4576<br>0.4576<br>0.4576<br>0.4576<br>0.4576<br>0.4576<br>0.4576<br>0.4576<br>0.4576<br>0.4576<br>0.4576<br>0.4576<br>0.4576<br>0.4576<br>0.4576<br>0.4576<br>0.4576<br>0.4576<br>0.4576<br>0.4576<br>0.4576<br>0.4576<br>0.4576<br>0.4576<br>0.4576<br>0.4576<br>0.4576<br>0.4576<br>0.4576<br>0.4576<br>0.4576<br>0.4576<br>0.4576<br>0.4576<br>0.4576<br>0.4576<br>0.4576<br>0.4576<br>0.4576<br>0.4576<br>0.4576<br>0.4576<br>0.4576<br>0.4576<br>0.4576<br>0.4576<br>0.4576<br>0.4576<br>0.4576<br>0.4576<br>0.4576<br>0.4576<br>0.4576<br>0.4576<br>0.4576<br>0.4576<br>0.4576<br>0.4576<br>0.4576<br>0.4576<br>0.4576<br>0.4576<br>0.4576<br>0.4576<br>0.4576<br>0.4576<br>0.4576<br>0.4576<br>0.4576<br>0.4576<br>0.4576<br>0.4576<br>0.4576<br>0.4576<br>0.4576<br>0.4576<br>0.4576<br>0.4576<br>0.4576<br>0.4576<br>0.4576<br>0.45 | 0.00540<br>FO<br>SFU<br>0.01391<br>0.09341<br>0.09341<br>0.00782<br>0.06112<br>0.04906<br>0.02095<br>0.00606<br>0.02095<br>0.00608<br>0.00585<br>0.06131<br>0.00131<br>0.009131<br>0.009131<br>0.009385<br>0.01311<br>0.009385<br>0.01311<br>0.009385<br>0.01311<br>0.009385<br>0.00131<br>0.009385<br>0.00131<br>0.009385<br>0.00131<br>0.009385<br>0.00131<br>0.009385<br>0.00131<br>0.009385<br>0.00131<br>0.009385<br>0.00131<br>0.009385<br>0.00131<br>0.00131<br>0.0013<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005   
   
   | 0.0701 P<br>P<br>Mean<br>2.0615<br>1.4043<br>0.9637<br>0.7911<br>0.4671<br>0.4671<br>0.4645<br>0.9486<br>0.7670<br>0.6044<br>0.3293<br>0.3293   |   
   
   | 0.8561<br>Mean<br>1.8934<br>1.2133<br>0.8441<br>0.4560<br>0.3618<br>0.3458<br>1.9460<br>1.0239<br>0.5488<br>1.9460<br>0.3548<br>1.9460<br>0.3548<br>1.9460<br>0.3548<br>1.9460<br>0.3548<br>1.9460<br>1.0234<br>1.0234<br>1.0234<br>1.0234<br>1.0234<br>1.0234<br>1.0234<br>1.0234<br>1.0234<br>1.0234<br>1.0234<br>1.0234<br>1.0234<br>1.0234<br>1.0234<br>1.0234<br>1.0234<br>1.0234<br>1.0234<br>1.0234<br>1.0234<br>1.0234<br>1.0234<br>1.0234<br>1.0234<br>1.0234<br>1.0234<br>1.0234<br>1.0234<br>1.0234<br>1.0234<br>1.0234<br>1.0234<br>1.0234<br>1.0234<br>1.0234<br>1.0234<br>1.0234<br>1.0234<br>1.0234<br>1.0234<br>1.0234<br>1.0234<br>1.0234<br>1.0234<br>1.0234<br>1.0234<br>1.0234<br>1.0234<br>1.0234<br>1.0234<br>1.0234<br>1.0234<br>1.0234<br>1.0234<br>1.0234<br>1.0234<br>1.0234<br>1.0234<br>1.0234<br>1.0234<br>1.0234<br>1.0234<br>1.0234<br>1.0234<br>1.0234<br>1.0234<br>1.0234<br>1.0234<br>1.0234<br>1.0234<br>1.0234<br>1.0234<br>1.0234<br>1.0234<br>1.0234<br>1.0234<br>1.0234<br>1.0234<br>1.0234<br>1.0234<br>1.0234<br>1.0234<br>1.0234<br>1.0234<br>1.0234<br>1.0234<br>1.0234<br>1.0234<br>1.0234<br>1.0234<br>1.0234<br>1.0234<br>1.0234<br>1.0234<br>1.0234<br>1.0234<br>1.0234<br>1.0234<br>1.0234<br>1.0234<br>1.0234<br>1.0234<br>1.0234<br>1.0234<br>1.0234<br>1.0234<br>1.0234<br>1.0234<br>1.0234<br>1.0234<br>1.0234<br>1.0234<br>1.0234<br>1.0234<br>1.0234<br>1.0234<br>1.0234<br>1.0234<br>1.0234<br>1.0234<br>1.0234<br>1.0234<br>1.0234<br>1.0234<br>1.0234<br>1.0234<br>1.0234<br>1.0234<br>1.0234<br>1.0234<br>1.0234<br>1.0234<br>1.0234<br>1.0234<br>1.0234<br>1.0234<br>1.0234<br>1.0234<br>1.0234<br>1.0234<br>1.0234<br>1.0234<br>1.0234<br>1.0234<br>1.0234<br>1.0234<br>1.0234<br>1.0234<br>1.0234<br>1.0234<br>1.0234<br>1.0234<br>1.0234<br>1.0234<br>1.0234<br>1.0234<br>1.0234<br>1.0234<br>1.0234<br>1.0234<br>1.0234<br>1.0234<br>1.0234<br>1.0234<br>1.0234<br>1.0234<br>1.0234<br>1.0234<br>1.0234<br>1.0234<br>1.0234<br>1.0234<br>1.0234<br>1.0234<br>1.0234<br>1.0234<br>1.0234<br>1.0234<br>1.0234<br>1.0234<br>1.0234<br>1.0234<br>1.0234<br>1.0234<br>1.0234<br>1.0234<br>1.0234<br>1.0234<br>1.0234<br>1.0234<br>1.0234<br>1.0234<br>1.0234<br>1.0234<br>1.0234<br>1.0234<br>1.0234<br>1.0234<br>1.0234<br>1.0234<br>1.0234<br>1.0234<br>1.0234<br>1.0234<br>1.0234<br>1.0234<br>1.0234<br>1.0234<br>1.0234<br>1.0234<br>1.0234<br>1.0234<br>1.0234<br>1.0234<br>1.0234<br>1.0234<br>1.0234<br>1.0234<br>1.0234<br>1.0234<br>1.0234<br>1.0234<br>1.0234<br>1.0234<br>1.0234<br>1.0234<br>1.0234<br>1.0234<br>1.0234<br>1.0234<br>1.0234<br>1.0234<br>1.0234<br>1.0234<br>1.0234   | 0.00637<br>DE<br>Std<br>0.029966<br>0.040388<br>0.07446<br>0.06488<br>0.036683<br>0.01802<br>0.00662<br>0.041281<br>0.028807<br>0.056858<br>0.03376<br>0.03381<br>0.01057  | 0.0441<br>Mean<br>1.8761<br>1.2124<br>0.8159<br>0.6017<br>0.3270<br>0.3270<br>0.3270<br>0.3230<br>0.6434<br>1.5303<br>0.8301<br>0.5962<br>0.4470<br>0.2284<br>4.6798  
  | 0.00720<br>FD<br>Std<br>0.00906<br>0.04444<br>0.05771<br>0.04889<br>0.04366<br>0.02443<br>0.00631<br>0.02607<br>0.05209<br>0.04866<br>0.04945<br>0.0495<br>0.04279<br>0.01303  | 0.1215           Mean           1.8758           0.2022           0.5913           0.3416           0.2022           0.1252           0.1252           0.2052           0.2052           0.3416           0.3418           0.3522           0.1525           0.4264           0.4264           0.4264           0.4264           0.4264           0.4264           0.4264   | 0.06429  Std  0.00592  0.01790  0.04460  0.03739  0.04460  0.03739  0.04567  0.05951  0.04567  0.05951  0.03609  0.07147  0.01595   
   | 0.0514<br>Mean<br>1.9206<br>1.2182<br>0.8124<br>0.6214<br>0.6214<br>0.6503<br>1.5991<br>0.8219<br>0.8219<br>0.8219<br>0.8219<br>0.4360<br>0.2317<br>0.02317  | 8.00679<br>HS<br>Std<br>0.069879<br>0.094564<br>0.09466<br>0.05181<br>0.01611<br>0.00557<br>0.09166<br>0.055258<br>0.03942<br>0.03366<br>0.01390   | 0.0414<br>Mean<br>1.8736<br>1.1712<br>0.7616<br>0.5605<br>0.2814<br>0.1041<br>0.0397<br>1.5196<br>0.7829<br>0.5654<br>0.3953<br>0.2112<br>0.0830  
   | 0.0058<br>0.0001<br>0.0025<br>0.0050<br>0.0265<br>0.0265<br>0.0207<br>0.0154<br>0.0003<br>0.0043<br>0.0043<br>0.0043<br>0.0074<br>0.0133<br>0.0237<br>0.0203   |
| Living Room                          | 32<br><b>nt</b><br>2<br>3<br>4<br>5<br>8<br>16<br>32<br>2<br>3<br>4<br>5<br>8<br>16<br>32<br>3<br>4<br>5<br>8<br>16<br>32<br>3<br>3<br>4<br>5<br>8<br>8<br>16<br>32<br>3<br>3<br>4<br>5<br>8<br>8<br>16<br>32<br>3<br>3<br>4<br>5<br>8<br>8<br>16<br>16<br>32<br>3<br>3<br>4<br>5<br>8<br>8<br>16<br>16<br>16<br>16<br>16<br>16<br>16<br>16<br>16<br>16   | 0.0399 5<br>Mean 1<br>1.8863<br>1.3089<br>0.8777<br>0.4526<br>0.3827<br>0.1450<br>0.8453<br>0.6474<br>0.44721<br>0.4721<br>0.2609<br>0.9947<br>0.0343  | 8.00540           Std           0.01391           0.09341           0.09341           0.09341           0.0941           0.0941           0.0956           0.00560           0.00606           0.06209           0.06666           0.06666           0.06666           0.06666           0.06667           0.06667           0.06668           0.06121           0.03099           0.01162           0.05571   
   
   | 0.0701 P<br>P<br>Mean<br>2.0615<br>1.4043<br>0.9637<br>0.7911<br>0.4671<br>0.4671<br>0.4645<br>0.9486<br>0.7670<br>0.6044<br>0.3293<br>0.3293<br>0.3351<br>0.0487   | 0.00975     SO     SO     SO     SO     (13908     0.13908     0.13908     0.13908     0.13908     0.10943     0.06581     0.02144     0.08277     0.04292     0.06497     0.1354     0.08157     0.06367     0.01792     0.06367   
   
   | 0.8561<br>Mean<br>1.8934<br>1.2133<br>0.8441<br>0.4560<br>0.3618<br>0.4588<br>0.9460<br>1.9460<br>0.3790<br>0.5620<br>0.2911<br>0.1057<br>0.0374   | 0.00637<br>DE<br>Std<br>0.029966<br>0.040388<br>0.07446<br>0.06048<br>0.06048<br>0.03663<br>0.01802<br>0.00662<br>0.041281<br>0.028807<br>0.056858<br>0.03376<br>0.03381<br>0.01057<br>0.00634   | 0.0441  Mean  1.8761  1.2124  0.8159  0.6017  0.3270  0.1240  0.0434  1.5303  0.8301  0.5962  0.4470  0.2284  6.0798  6.0279  
  | 8.80720           Std           0.00906           0.04444           0.05771           0.04889           0.0443           0.02443           0.02607           0.02607           0.02607           0.02607           0.04866           0.0445           0.04945           0.04279           0.01303           0.00524  | 0.1215           Mean           1.0759           0.1055           0.2022           0.5913           0.2052           0.5926           0.5906           0.5906           0.5906           0.5917           0.5906           0.5906           0.5906           0.4205           0.5906           0.4205           0.5906           0.4205           0.5906           0.4205           0.5906           0.4205           0.5907           0.4208           0.4208           0.4208           0.4208           0.4208           0.4208           0.4208           0.4208           0.4208           0.4208  | 0.064299  Std 0.00592 0.00592 0.00592 0.00490 0.0049 0.004 0.00  
   | 0.0514<br>Mean<br>1.9206<br>1.2182<br>0.8124<br>0.6214<br>0.6214<br>0.6503<br>1.5991<br>0.8219<br>0.8219<br>0.8219<br>0.8219<br>0.4360<br>0.2317<br>0.0969<br>0.0358   | 8.00679<br>HS<br>5td<br>0.069879<br>0.084564<br>0.071433<br>0.08966<br>0.05181<br>0.01611<br>0.00557<br>0.09166<br>0.0955258<br>0.03942<br>0.03666<br>0.01390<br>0.00458   | 0.0414<br>Mean<br>1.8736<br>1.1712<br>0.7616<br>0.5605<br>0.2814<br>0.1041<br>0.0397<br>1.5196<br>0.7829<br>0.5654<br>0.3953<br>0.2112<br>0.0830<br>0.0318  
   | 0.0058<br>3.0001<br>0.0001<br>0.0002<br>0.0055<br>0.0055<br>0.0055<br>0.0055<br>0.0055<br>0.0055<br>0.0055<br>0.0055<br>0.0055<br>0.0055<br>0.0055<br>0.0055<br>0.0055<br>0.0055<br>0.0055<br>0.0055<br>0.0055<br>0.0055<br>0.0055<br>0.0055<br>0.0055<br>0.0055<br>0.0055<br>0.0055<br>0.0055<br>0.0055<br>0.0055<br>0.0055<br>0.0055<br>0.0055<br>0.0055<br>0.0055<br>0.0055<br>0.0055<br>0.0055<br>0.0055<br>0.0055<br>0.0055<br>0.0055<br>0.0055<br>0.0055<br>0.0055<br>0.0055<br>0.0055<br>0.0055<br>0.0055<br>0.0055<br>0.0055<br>0.0055<br>0.0055<br>0.0055<br>0.0055<br>0.0055<br>0.0055<br>0.0055<br>0.0055<br>0.0055<br>0.0055<br>0.0055<br>0.0055<br>0.0055<br>0.0055<br>0.0055<br>0.0055<br>0.0055<br>0.0055<br>0.0055<br>0.0055<br>0.0055<br>0.0055<br>0.0055<br>0.0055<br>0.0055<br>0.0055<br>0.0055<br>0.0055<br>0.0055<br>0.0055<br>0.0055<br>0.0055<br>0.0055<br>0.0055<br>0.0055<br>0.0055<br>0.0055<br>0.0055<br>0.0055<br>0.0055<br>0.0055<br>0.0055<br>0.0055<br>0.0055<br>0.0055<br>0.0055<br>0.0055<br>0.0055<br>0.0055<br>0.0055<br>0.0055<br>0.0055<br>0.0055<br>0.0055<br>0.0055<br>0.0055<br>0.0055<br>0.0055<br>0.0055<br>0.0055<br>0.0055<br>0.0055<br>0.0055<br>0.0055<br>0.0055<br>0.0055<br>0.0055<br>0.0055<br>0.0055<br>0.0055<br>0.0055<br>0.0055<br>0.0055<br>0.0055<br>0.0055<br>0.0055<br>0.0055<br>0.0055<br>0.0055<br>0.0055<br>0.0055<br>0.0055<br>0.0055<br>0.0055<br>0.0055<br>0.0055<br>0.0055<br>0.0055<br>0.0055<br>0.0055<br>0.0055<br>0.0055<br>0.0055<br>0.0055<br>0.0055<br>0.0055<br>0.0055<br>0.0055<br>0.0055<br>0.0055<br>0.0055<br>0.0055<br>0.0055<br>0.0055<br>0.0055<br>0.0055<br>0.0055<br>0.0055<br>0.0055<br>0.0055<br>0.0055<br>0.0055<br>0.0055<br>0.0055<br>0.0055<br>0.0055<br>0.0055<br>0.0055<br>0.0055<br>0.0055<br>0.0055<br>0.0055<br>0.0055<br>0.0055<br>0.0055<br>0.0055<br>0.0055<br>0.0055<br>0.0055<br>0.0055<br>0.0055<br>0.0055<br>0.0055<br>0.0055<br>0.0055<br>0.0055<br>0.0055<br>0.0055<br>0.0055<br>0.0055<br>0.0055<br>0.0055<br>0.0055<br>0.0055<br>0.0055<br>0.0055<br>0.0055<br>0.0055<br>0.0055<br>0.0055<br>0.0055<br>0.0055<br>0.0055<br>0.0055<br>0.0055<br>0.0055<br>0.0055<br>0.0055<br>0.0055<br>0.0055<br>0.0055<br>0.0055<br>0.0055<br>0.0055<br>0.0055<br>0.0055<br>0.0055<br>0.0055<br>0.0055<br>0.0055<br>0.0055<br>0.0055<br>0.0055<br>0.0055<br>0.0055<br>0.0055<br>0.0055<br>0.0055<br>0.0055<br>0.0055<br>0.0055<br>0.0055<br>0.0055<br>0.0055<br>0.0055<br>0.0055<br>0.0055<br>0.0055<br>0.0055<br>0.0055<br>0.0055<br>0.0055<br>0.0055<br>0.0055<br>0.0055<br>0.0055<br>0.0055<br>0.0055<br>0.0055<br>0.0055<br>0.0055<br>0.0055<br>0.0055<br>0.0055   |
| Living Room                          | 32<br><b>nt</b><br>2<br>3<br>4<br>5<br>8<br>16<br>322<br>2<br>3<br>4<br>5<br>8<br>16<br>322<br>2<br>2<br>3<br>4<br>5<br>8<br>8<br>16<br>322<br>2<br>3<br>4<br>5<br>8<br>8<br>8<br>8<br>8<br>8<br>8<br>8<br>8<br>8<br>8<br>8<br>8  | 0.0399<br>Mean<br>1.8863<br>1.3089<br>0.8777<br>0.4526<br>0.3827<br>0.4526<br>0.3827<br>0.4526<br>0.4528<br>0.4528<br>0.4528<br>0.4528<br>0.4528<br>0.4528<br>0.4528<br>0.4528<br>0.4528<br>0.4528<br>0.4528<br>0.4528<br>0.4528<br>0.4528<br>0.4528<br>0.4528<br>0.4528<br>0.4528<br>0.4528<br>0.4528<br>0.4528<br>0.4528<br>0.4528<br>0.4528<br>0.4528<br>0.4528<br>0.4528<br>0.4528<br>0.4528<br>0.4528<br>0.4528<br>0.4528<br>0.4528<br>0.4528<br>0.4528<br>0.4528<br>0.4528<br>0.4528<br>0.4528<br>0.4528<br>0.4528<br>0.4528<br>0.4528<br>0.4528<br>0.4528<br>0.4528<br>0.4528<br>0.4528<br>0.4528<br>0.4528<br>0.4528<br>0.4528<br>0.4528<br>0.4528<br>0.4528<br>0.4528<br>0.4528<br>0.4528<br>0.4528<br>0.4528<br>0.4528<br>0.4528<br>0.4528<br>0.4528<br>0.4528<br>0.4528<br>0.4528<br>0.4528<br>0.4528<br>0.4528<br>0.4528<br>0.4528<br>0.4528<br>0.4528<br>0.4528<br>0.4528<br>0.4528<br>0.4528<br>0.4528<br>0.4528<br>0.4528<br>0.4528<br>0.4528<br>0.4528<br>0.4528<br>0.4528<br>0.4528<br>0.4528<br>0.4528<br>0.4528<br>0.4528<br>0.4528<br>0.4528<br>0.4528<br>0.4528<br>0.4528<br>0.4528<br>0.4528<br>0.4528<br>0.4528<br>0.4528<br>0.4528<br>0.4528<br>0.4528<br>0.4528<br>0.4528<br>0.4528<br>0.4528<br>0.4528<br>0.4528<br>0.4528<br>0.4528<br>0.4528<br>0.4528<br>0.4528<br>0.4528<br>0.4528<br>0.4528<br>0.4528<br>0.4528<br>0.4528<br>0.4528<br>0.4528<br>0.4528<br>0.4528<br>0.4528<br>0.4528<br>0.4528<br>0.4528<br>0.4528<br>0.4528<br>0.4528<br>0.4528<br>0.4528<br>0.4528<br>0.4528<br>0.4528<br>0.4528<br>0.4528<br>0.4528<br>0.4528<br>0.4528<br>0.4528<br>0.4528<br>0.4528<br>0.4528<br>0.4528<br>0.4528<br>0.4528<br>0.4528<br>0.4528<br>0.4528<br>0.4528<br>0.4528<br>0.4528<br>0.4528<br>0.4528<br>0.4528<br>0.4528<br>0.4528<br>0.4528<br>0.4528<br>0.4528<br>0.4528<br>0.4528<br>0.4528<br>0.4528<br>0.4528<br>0.4528<br>0.4528<br>0.4528<br>0.4528<br>0.4528<br>0.4528<br>0.4528<br>0.4528<br>0.4528<br>0.4528<br>0.4528<br>0.4528<br>0.4528<br>0.4528<br>0.4528<br>0.4528<br>0.4528<br>0.4528<br>0.4528<br>0.4528<br>0.4528<br>0.4528<br>0.4528<br>0.4528<br>0.4528<br>0.4528<br>0.4528<br>0.4528<br>0.4528<br>0.4528<br>0.4528<br>0.4528<br>0.4528<br>0.4528<br>0.4528<br>0.4528<br>0.4528<br>0.4528<br>0.4528<br>0.4528<br>0.4528<br>0.4528<br>0.4528<br>0.4528<br>0.4528<br>0.4528<br>0.4528<br>0.4528<br>0.4528<br>0.4528<br>0.4528<br>0.4528<br>0.4528<br>0.4528<br>0.4528<br>0.4528<br>0.4528<br>0.4528<br>0.4528<br>0.4528<br>0.4528<br>0.4528<br>0.4528<br>0.4528<br>0.4528<br>0.4528<br>0.4528<br>0.4528<br>0.4528<br>0.4528<br>0.4528<br>0.4528<br>0.4528<br>0.4528<br>0.4528<br>0.4528<br>0.4528<br>0.4528   | B.00540           Std           0.01391           0.03391           0.04792           0.04792           0.04792           0.04712           0.04712           0.04712           0.04712           0.04712           0.04712           0.04712           0.04712           0.04712           0.04712           0.04712           0.04712           0.04712           0.04712           0.04713           0.04714  
   
   | 0.8701 ************************************   |   
   
   | 0.0551<br>Mean<br>1.8934<br>1.2133<br>0.8441<br>0.6560<br>0.3618<br>0.3618<br>0.0548<br>1.9460<br>0.7390<br>0.5620<br>0.2111<br>0.1057<br>0.0374<br>2.4595   | 0.00637<br>Std<br>0.029966<br>0.040388<br>0.07446<br>0.06048<br>0.03683<br>0.01802<br>0.06623<br>0.041281<br>0.028807<br>0.05658<br>0.03376<br>0.03381<br>0.01857<br>0.04434<br>0.01057  | 0.0441<br>Mean 1<br>1.8761 1<br>1.2124 1<br>0.8159 0<br>0.6017 1<br>0.3270 0<br>0.434 1<br>1.5303 0<br>0.8301 0<br>0.5962 0<br>0.4470 0<br>0.4470 0<br>0.2484 0<br>0.0799 0<br>0.2270 0<br>0.24532 0<br>0.2532 0   |
0.007200<br>FFU<br>0.00906<br>0.04444<br>0.05771<br>0.04080<br>0.04486<br>0.02443<br>0.02607<br>0.05209<br>0.04086<br>0.04045<br>0.04045<br>0.04045<br>0.04045<br>0.04045<br>0.04045<br>0.04045<br>0.04045<br>0.04045<br>0.04045<br>0.04045<br>0.04045<br>0.04045<br>0.04045<br>0.04045<br>0.04045<br>0.04045<br>0.04045<br>0.04045<br>0.04045<br>0.04045<br>0.04045<br>0.04045<br>0.04045<br>0.04045<br>0.04045<br>0.04045<br>0.04045<br>0.04045<br>0.04045<br>0.04045<br>0.04045<br>0.04045<br>0.04045<br>0.04045<br>0.04045<br>0.04045<br>0.04045<br>0.04045<br>0.04045<br>0.04045<br>0.04045<br>0.04045<br>0.04045<br>0.04045<br>0.04045<br>0.04045<br>0.04045<br>0.04045<br>0.04045<br>0.04045<br>0.04045<br>0.04045<br>0.04045<br>0.04045<br>0.04045<br>0.04045<br>0.04045<br>0.04045<br>0.04045<br>0.04045<br>0.04045<br>0.04045<br>0.04045<br>0.04045<br>0.04045<br>0.04045<br>0.04045<br>0.04045<br>0.04045<br>0.04045<br>0.04045<br>0.04045<br>0.04045<br>0.04045<br>0.04045<br>0.04045<br>0.04045<br>0.04045<br>0.04045<br>0.04045<br>0.04045<br>0.04045<br>0.04045<br>0.04045<br>0.04045<br>0.0405<br>0.0405<br>0.0405<br>0.0405<br>0.0405<br>0.0405<br>0.0405<br>0.0405<br>0.0405<br>0.0405<br>0.0405<br>0.0405<br>0.0405<br>0.0405<br>0.0405<br>0.0405<br>0.0405<br>0.0405<br>0.0405<br>0.0405<br>0.0405<br>0.0405<br>0.0405<br>0.0405<br>0.0405<br>0.0405<br>0.0405<br>0.0405<br>0.0405<br>0.0405<br>0.0405<br>0.0405<br>0.0405<br>0.0405<br>0.0405<br>0.0405<br>0.0405<br>0.0405<br>0.0405<br>0.0405<br>0.0405<br>0.0405<br>0.0405<br>0.0405<br>0.0405<br>0.0405<br>0.0405<br>0.0405<br>0.0405<br>0.0405<br>0.0405<br>0.0405<br>0.0405<br>0.0405<br>0.0405<br>0.0405<br>0.0405<br>0.0405<br>0.0405<br>0.0405<br>0.0405<br>0.0405<br>0.0405<br>0.0405<br>0.0405<br>0.0405<br>0.0405<br>0.0405<br>0.0405<br>0.0405<br>0.0405<br>0.0405<br>0.0405<br>0.0405<br>0.0405<br>0.0405<br>0.0405<br>0.0405<br>0.0405<br>0.0405<br>0.0405<br>0.0405<br>0.0405<br>0.0405<br>0.0405<br>0.0405<br>0.0405<br>0.0405<br>0.0405<br>0.0405<br>0.0405<br>0.0405<br>0.0405<br>0.0405<br>0.0405<br>0.0405<br>0.0405<br>0.0405<br>0.0405<br>0.0405<br>0.0405<br>0.0405<br>0.0405<br>0.0405<br>0.0405<br>0.0405<br>0.0405<br>0.0405<br>0.0405<br>0.0405<br>0.0405<br>0.0405<br>0.0405<br>0.0405<br>0.0405<br>0.0405<br>0.0405<br>0.0405<br>0.0405<br>0.0405<br>0.0405<br>0.0405<br>0.0405<br>0.0405<br>0.0405<br>0.0405<br>0.0405<br>0.0405<br>0.0405<br>0.0405<br>0.0405<br>0.0405<br>0.0405<br>0.0405<br>0.0405<br>0.0405<br>0.0405<br>0.0405<br>0.0405<br>0.0405<br>0.0405<br>0.0405<br>0.0405<br>0.0405<br>0.0405<br>0.0405<br>0.0405<br>0.0405<br>0.0405<br>0.0405<br>0.0405<br>0.0405<br>0.0405<br>0.0405<br>0.0405<br>0.0405<br>0.0405<br>0.0405<br>0.0405<br>0.0405<br>0.0405<br>0.0405<br>0.0405<br>0.0405<br>0.0405<br>0.0405<br>0.0405<br>0.0405<br>0.0405<br>0.0405<br>0.0405<br>0.0405<br>0.0405<br>0.0405<br>0.0405<br>0.0405<br>0.0405<br>0.0405<br>0.0405<br>0.04050000000000 | 0.1215           Mean           1.8758           0.2021           0.5913           0.3418           0.2052           0.3102           0.4103           0.5904           0.5905           0.4205           0.4205           0.4205           0.4205           0.4205           0.4205           0.4205           0.4205           0.4205           0.4204           0.4205           0.4204           0.4205           0.4204           0.4204           0.4204           0.4204           0.4204           0.4204           0.4204           0.4204           0.4204           0.4204           0.4204           0.4204           0.4204           0.4204           0.4204           0.4204           0.4204           0.4204           0.4204  | 0.06429<br>500<br>0.00592<br>0.01790<br>0.04640<br>0.03730<br>0.04640<br>0.03730<br>0.04643<br>0.04643<br>0.04643<br>0.04643<br>0.04643<br>0.04645<br>0.05954<br>0.05954<br>0.05954<br>0.05954<br>0.05954<br>0.05954<br>0.05954<br>0.05954<br>0.05954<br>0.05954<br>0.05954<br>0.05954<br>0.05954<br>0.05954<br>0.05954<br>0.05954<br>0.05954<br>0.05954<br>0.05954<br>0.05954<br>0.05954<br>0.05954<br>0.05954<br>0.05954<br>0.05954<br>0.05954<br>0.05954<br>0.05954<br>0.05954<br>0.05954<br>0.05954<br>0.05954<br>0.05954<br>0.05954<br>0.05954<br>0.05954<br>0.05954<br>0.05954<br>0.05954<br>0.05954<br>0.05954<br>0.05954<br>0.05954<br>0.05954<br>0.05954<br>0.05954<br>0.05954<br>0.05954<br>0.05954<br>0.05954<br>0.05954<br>0.05954<br>0.05954<br>0.05954<br>0.05954<br>0.05954<br>0.05954<br>0.05954<br>0.05954<br>0.05954<br>0.05954<br>0.05954<br>0.05954<br>0.05954<br>0.05954<br>0.05954<br>0.05954<br>0.05954<br>0.05954<br>0.05954<br>0.05954<br>0.05954<br>0.05954<br>0.05954<br>0.05954<br>0.05954<br>0.05954<br>0.05954<br>0.05954<br>0.05954<br>0.05954<br>0.05954<br>0.05954<br>0.05954<br>0.05954<br>0.05954<br>0.05954<br>0.05954<br>0.05954<br>0.05954<br>0.05954<br>0.05954<br>0.05954<br>0.05954<br>0.05954<br>0.05954<br>0.05954<br>0.05954<br>0.05954<br>0.05954<br>0.05954<br>0.05954<br>0.05954<br>0.05954<br>0.05954<br>0.05954<br>0.05954<br>0.05954<br>0.05954<br>0.05954<br>0.05954<br>0.05954<br>0.05954<br>0.05954<br>0.05954<br>0.05954<br>0.05954<br>0.05954<br>0.05954<br>0.05954<br>0.05954<br>0.05954<br>0.05954<br>0.05954<br>0.05954<br>0.05954<br>0.05954<br>0.05954<br>0.05954<br>0.05954<br>0.05954<br>0.05954<br>0.05954<br>0.05954<br>0.05954<br>0.05954<br>0.05954<br>0.05954<br>0.05954<br>0.05954<br>0.05954<br>0.05954<br>0.05954<br>0.05954<br>0.05954<br>0.05954<br>0.05954<br>0.05954<br>0.05954<br>0.05954<br>0.05954<br>0.05954<br>0.05954<br>0.05954<br>0.05954<br>0.05954<br>0.05954<br>0.05954<br>0.05954<br>0.05954<br>0.05954<br>0.05954<br>0.05954<br>0.05954<br>0.05954<br>0.05954<br>0.05954<br>0.05954<br>0.05954<br>0.05954<br>0.05954<br>0.05954<br>0.05954<br>0.05954<br>0.05954<br>0.05954<br>0.05954<br>0.05954<br>0.05954<br>0.05954<br>0.05954<br>0.05954<br>0.05954<br>0.05954<br>0.05954<br>0.05954<br>0.05954<br>0.05954<br>0.05954<br>0.05954<br>0.05954<br>0.05954<br>0.05954<br>0.05954<br>0.05954<br>0.05954<br>0.05954<br>0.05954<br>0.05954<br>0.05954<br>0.05954<br>0.05954<br>0.05954<br>0.05954<br>0.05954<br>0.05954<br>0.05954<br>0.0595454<br>0.0595454<br>0.0595454<br>0.05954<br>0.05954<br>0.05954<br>0  
   | 0.0514  Mcan  1.9206  0.8124  0.8124  0.06214  0.03518  0.1358  0.13591  0.2409  0.2409  0.0358  2.4920  | 0.00679<br>Std<br>0.069879<br>0.084564<br>0.071433<br>0.08966<br>0.05181<br>0.01611<br>0.00159<br>0.07195<br>0.07195<br>0.07195<br>0.07195<br>0.09166<br>0.055258<br>0.03942<br>0.03542<br>0.03542<br>0.03542<br>0.03542<br>0.03542<br>0.03542<br>0.035558<br>0.03942<br>0.03666<br>0.035558<br>0.03942<br>0.03666<br>0.035558<br>0.03942<br>0.03666<br>0.035558<br>0.03942<br>0.036658<br>0.0365558<br>0.03942<br>0.036658<br>0.0365558<br>0.03942<br>0.036558<br>0.039455<br>0.039455<br>0.039455<br>0.039555<br>0.039455<br>0.039555<br>0.039555<br>0.039555<br>0.039555<br>0.039555<br>0.039555<br>0.039555<br>0.039555<br>0.039555<br>0.039555<br>0.039555<br>0.039555<br>0.039555<br>0.039555<br>0.039555<br>0.039555<br>0.039555<br>0.039555<br>0.039555<br>0.039555<br>0.039555<br>0.039555<br>0.039555<br>0.039555<br>0.039555<br>0.039555<br>0.039555<br>0.039555<br>0.039555<br>0.039555<br>0.039555<br>0.039555<br>0.039555<br>0.039555<br>0.039555<br>0.039555<br>0.039555<br>0.039555<br>0.039555<br>0.039555<br>0.039555<br>0.039555<br>0.039555<br>0.039555<br>0.039555<br>0.039555<br>0.039555<br>0.039555<br>0.039555<br>0.039555<br>0.039555<br>0.039555<br>0.039555<br>0.039555<br>0.039555<br>0.039555<br>0.039555<br>0.039555<br>0.039555<br>0.039555<br>0.039555<br>0.039555<br>0.039555<br>0.039555<br>0.039555<br>0.039555<br>0.039555<br>0.039555<br>0.039555<br>0.039555<br>0.039555<br>0.039555<br>0.039555<br>0.039555<br>0.039555<br>0.039555<br>0.039555<br>0.039555<br>0.039555<br>0.039555<br>0.039555<br>0.039555<br>0.039555<br>0.039555<br>0.039555<br>0.039555<br>0.039555<br>0.039555<br>0.039555<br>0.039555<br>0.039555<br>0.039555<br>0.039555<br>0.039555<br>0.039555<br>0.039555<br>0.039555<br>0.039555<br>0.039555<br>0.039555<br>0.039555<br>0.039555<br>0.039555<br>0.039555<br>0.039555<br>0.039555<br>0.039555<br>0.039555<br>0.039555<br>0.039555<br>0.039555<br>0.039555<br>0.039555<br>0.039555<br>0.039555<br>0.0395555<br>0.0395555<br>0.0395555<br>0.0395555<br>0.0395555<br>0.0395555<br>0.0395555<br>0.0395555<br>0.0395555<br>0.03955555<br>0.0395555<br>0.0395555<br>0.03955555<br>0.03955555<br>0.03955555<br>0.03955555<br>0.03955555<br>0.039555555<br>0.03955555555555555555555555555555555555  |
0.0414<br>Mean<br>1.8736<br>0.7616<br>0.7616<br>0.7616<br>0.7616<br>0.7616<br>0.7616<br>0.7616<br>0.7616<br>0.7616<br>0.7616<br>0.7616<br>0.7616<br>0.7616<br>0.7616<br>0.7616<br>0.7616<br>0.7616<br>0.7616<br>0.7616<br>0.7616<br>0.7616<br>0.7616<br>0.7616<br>0.7616<br>0.7616<br>0.7616<br>0.7616<br>0.7616<br>0.7616<br>0.7616<br>0.7616<br>0.7616<br>0.7616<br>0.7616<br>0.7616<br>0.7616<br>0.7616<br>0.7616<br>0.7616<br>0.7616<br>0.7616<br>0.7616<br>0.7616<br>0.7616<br>0.7616<br>0.7616<br>0.7616<br>0.7616<br>0.7616<br>0.7616<br>0.7616<br>0.7616<br>0.7616<br>0.7616<br>0.7616<br>0.7616<br>0.7616<br>0.7616<br>0.7616<br>0.7616<br>0.7616<br>0.7616<br>0.7629<br>0.7626<br>0.7629<br>0.7626<br>0.7629<br>0.7626<br>0.7620<br>0.7620<br>0.7620<br>0.7620<br>0.7620<br>0.7620<br>0.7620<br>0.7620<br>0.7620<br>0.7620<br>0.7620<br>0.7620<br>0.7620<br>0.7620<br>0.7620<br>0.7620<br>0.7620<br>0.7620<br>0.7620<br>0.7620<br>0.7620<br>0.7620<br>0.7620<br>0.7620<br>0.7620<br>0.7620<br>0.7620<br>0.7620<br>0.7620<br>0.7620<br>0.7620<br>0.7620<br>0.7620<br>0.7620<br>0.7620<br>0.7620<br>0.7620<br>0.7620<br>0.7620<br>0.7620<br>0.7620<br>0.7620<br>0.7620<br>0.7620<br>0.7620<br>0.7620<br>0.7620<br>0.7620<br>0.7620<br>0.7620<br>0.7620<br>0.7620<br>0.7620<br>0.7620<br>0.7620<br>0.7620<br>0.7620<br>0.7620<br>0.7620<br>0.7620<br>0.7620<br>0.7620<br>0.7620<br>0.7620<br>0.7620<br>0.7620<br>0.7620<br>0.7620<br>0.7620<br>0.7720<br>0.7720<br>0.7720<br>0.7720<br>0.7720<br>0.7720<br>0.7720<br>0.7720<br>0.7720<br>0.7720<br>0.7720<br>0.7720<br>0.7720<br>0.7720<br>0.7720<br>0.7720<br>0.7720<br>0.7720<br>0.7720<br>0.7720<br>0.7720<br>0.7720<br>0.7720<br>0.7720<br>0.7720<br>0.7720<br>0.7720<br>0.7720<br>0.7720<br>0.7720<br>0.7720<br>0.7720<br>0.7720<br>0.7720<br>0.7720<br>0.7720<br>0.7720<br>0.7720<br>0.7720<br>0.7720<br>0.7720<br>0.7720<br>0.7720<br>0.7720<br>0.7720<br>0.7720<br>0.7720<br>0.7720<br>0.7720<br>0.7720<br>0.7720<br>0.7720<br>0.7720<br>0.7720<br>0.7720<br>0.7720<br>0.7720<br>0.7720<br>0.7720<br>0.7720<br>0.7720<br>0.7720<br>0.7720<br>0.7720<br>0.7720<br>0.7720<br>0.7720<br>0.7720<br>0.7720<br>0.7720<br>0.7720<br>0.7720<br>0.7720<br>0.7720<br>0.7720<br>0.77200<br>0.77200<br>0.77200<br>0.77200<br>0.77200<br>0.77200<br>0.77200<br>0.77200<br>0.77200<br>0.77200<br>0.77200<br>0.77200<br>0.77200<br>0.77200<br>0.77200<br>0.77200<br>0.77200<br>0.77200<br>0.77200<br>0.77200<br>0.77200<br>0.77200<br>0.77200<br>0.77200<br>0.77200<br>0.77200<br>0.77200<br>0.77200<br>0.77200<br>0.77200<br>0.772000<br>0.77200<br>0.77200<br>0.77200<br>0.7720000000000000000  | 0.0058<br>Std<br>0.0025<br>0.0025<br>0.0025<br>0.0265<br>0.0265<br>0.0207<br>0.0154<br>0.0031<br>0.0031<br>0.0031<br>0.0031<br>0.0051<br>0.0051  |
| Living Room                          | 32<br>nt<br>2<br>3<br>4<br>5<br>8<br>16<br>32<br>2<br>3<br>4<br>16<br>32<br>2<br>3<br>2<br>3<br>2<br>3<br>4<br>5<br>8<br>8<br>16<br>32<br>3<br>2<br>3<br>3<br>4<br>5<br>5<br>8<br>8<br>16<br>5<br>5<br>8<br>8<br>16<br>5<br>5<br>8<br>8<br>16<br>16<br>16<br>16<br>16<br>16<br>16<br>16<br>16<br>16   | 0.0399           Mean           1.8863           1.3089           0.6777           0.4526           0.3827           0.4526           0.3827           0.4526           0.8453           0.8453           0.8453           0.8453           0.8453           0.8453           0.8453           0.8453           0.8453           0.8453           0.8453           0.8453           0.8453           0.8453           0.944721           0.9947           0.9343           2.4590           1.4342   | B.00540           Std           0.01391           0.03341           0.03191           0.04702           0.04122           0.04012           0.040205           0.06603           0.06603           0.06603           0.06603           0.06603           0.06603           0.05577           0.05574   
   
   | 0.8701 1<br><b>Mean</b><br>2.0615<br>1.4043<br>0.9637<br>0.7911<br>0.4671<br>0.4671<br>0.4667<br>0.9486<br>0.7670<br>0.6041<br>0.3293<br>0.3293<br>0.3293<br>0.3293<br>0.3293<br>0.3293<br>0.3293<br>0.3293<br>0.3293<br>0.3293<br>0.3293<br>0.3293<br>0.3293<br>0.3293<br>0.3293<br>0.3293<br>0.3293<br>0.3293<br>0.3293<br>0.3293<br>0.3293<br>0.3293<br>0.3293<br>0.3293<br>0.3293<br>0.3293<br>0.3293<br>0.3293<br>0.3293<br>0.3293<br>0.3293<br>0.3293<br>0.3293<br>0.3293<br>0.3293<br>0.3293<br>0.3293<br>0.3293<br>0.3293<br>0.3293<br>0.3293<br>0.3293<br>0.3293<br>0.3293<br>0.3293<br>0.3293<br>0.3293<br>0.3293<br>0.3293<br>0.3293<br>0.3293<br>0.3293<br>0.3293<br>0.3293<br>0.3293<br>0.3293<br>0.3293<br>0.3293<br>0.3293<br>0.3293<br>0.3293<br>0.3293<br>0.3293<br>0.3293<br>0.3293<br>0.3293<br>0.3293<br>0.3293<br>0.3293<br>0.3293<br>0.3293<br>0.3293<br>0.3293<br>0.3293<br>0.3293<br>0.3293<br>0.3293<br>0.3293<br>0.3293<br>0.3293<br>0.3293<br>0.3293<br>0.3293<br>0.3293<br>0.3293<br>0.3293<br>0.3293<br>0.3293<br>0.3293<br>0.3293<br>0.3293<br>0.3293<br>0.3293<br>0.3293<br>0.3293<br>0.3293<br>0.3293<br>0.3293<br>0.3293<br>0.3293<br>0.3293<br>0.3293<br>0.3293<br>0.3293<br>0.3293<br>0.3293<br>0.3293<br>0.3293<br>0.3294<br>0.3294<br>0.3294<br>0.3294<br>0.3294<br>0.3294<br>0.3294<br>0.3294<br>0.3295<br>0.3295<br>0.3295<br>0.3295<br>0.3295<br>0.3295<br>0.3295<br>0.3295<br>0.3295<br>0.3295<br>0.3295<br>0.3295<br>0.3295<br>0.3295<br>0.3295<br>0.3295<br>0.3295<br>0.3295<br>0.3295<br>0.3295<br>0.3295<br>0.3295<br>0.3295<br>0.3295<br>0.3295<br>0.3295<br>0.3295<br>0.3295<br>0.3295<br>0.3295<br>0.3295<br>0.3295<br>0.3295<br>0.3295<br>0.3295<br>0.3295<br>0.3295<br>0.3295<br>0.3295<br>0.3295<br>0.3295<br>0.3295<br>0.3295<br>0.3295<br>0.3295<br>0.3295<br>0.3295<br>0.3295<br>0.3295<br>0.3295<br>0.3295<br>0.3295<br>0.3295<br>0.3295<br>0.3295<br>0.3295<br>0.3295<br>0.3295<br>0.3295<br>0.3295<br>0.3295<br>0.3295<br>0.3295<br>0.3295<br>0.3295<br>0.3295<br>0.3295<br>0.3295<br>0.3295<br>0.3295<br>0.3295<br>0.3295<br>0.3295<br>0.3295<br>0.3295<br>0.3295<br>0.3295<br>0.3295<br>0.3295<br>0.3295<br>0.3295<br>0.3295<br>0.3295<br>0.3295<br>0.3295<br>0.3295<br>0.3295<br>0.3295<br>0.3295<br>0.3295<br>0.3295<br>0.3295<br>0.3295<br>0.3295<br>0.3295<br>0.3295<br>0.3295<br>0.3295<br>0.3295<br>0.3295<br>0.3295<br>0.3295<br>0.3295<br>0.3295<br>0.3295<br>0.3295<br>0.3295<br>0.3295<br>0.3295<br>0.3295<br>0.3295<br>0.3295<br>0.3295<br>0.3295<br>0.3295<br>0.3295<br>0.3295<br>0.3295<br>0.3295<br>0.3295<br>0.3295<br>0.3295<br>0.3295<br>0.3295<br>0.3295<br>0.3295<br>0.3295<br>0.39 | 0.00975<br>SU<br>0.13908<br>0.17023<br>0.06581<br>0.17023<br>0.06581<br>0.07450<br>0.02144<br>0.00827<br>0.06097<br>0.011354<br>0.06097<br>0.011354<br>0.00157<br>0.00157<br>0.00157<br>0.00157<br>0.00157<br>0.00157<br>0.00157<br>0.00157<br>0.00157<br>0.00157<br>0.00157<br>0.00157<br>0.00157<br>0.00157<br>0.00157<br>0.00157<br>0.00157<br>0.00157<br>0.00157<br>0.00157<br>0.00157<br>0.00157<br>0.00157<br>0.00157<br>0.00157<br>0.00157<br>0.00157<br>0.00157<br>0.00157<br>0.00157<br>0.00157<br>0.00157<br>0.00157<br>0.00157<br>0.00157<br>0.00157<br>0.00157<br>0.00157<br>0.00157<br>0.00157<br>0.00157<br>0.00157<br>0.00157<br>0.00157<br>0.00157<br>0.00157<br>0.00157<br>0.00157<br>0.00157<br>0.00157<br>0.00157<br>0.00157<br>0.00157<br>0.00157<br>0.00157<br>0.00157<br>0.00157<br>0.00157<br>0.00157<br>0.00157<br>0.00157<br>0.00157<br>0.00157<br>0.00157<br>0.00157<br>0.00157<br>0.00157<br>0.00157<br>0.00157<br>0.00157<br>0.00157<br>0.00157<br>0.00157<br>0.00157<br>0.00157<br>0.00157<br>0.00157<br>0.00157<br>0.00157<br>0.00157<br>0.00157<br>0.00157<br>0.00157<br>0.00157<br>0.00157<br>0.00157<br>0.00157<br>0.00157<br>0.00157<br>0.00157<br>0.00157<br>0.00157<br>0.00157<br>0.00157<br>0.00157<br>0.00157<br>0.00157<br>0.00157<br>0.00157<br>0.00157<br>0.00157<br>0.00157<br>0.00157<br>0.00157<br>0.00157<br>0.00157<br>0.00157<br>0.00157<br>0.00157<br>0.00157<br>0.00157<br>0.00157<br>0.00157<br>0.00157<br>0.00157<br>0.00157<br>0.00157<br>0.00157<br>0.00157<br>0.00157<br>0.00157<br>0.00157<br>0.00157<br>0.00157<br>0.00157<br>0.00157<br>0.00157<br>0.00157<br>0.00157<br>0.00157<br>0.00157<br>0.00157<br>0.00157<br>0.00157<br>0.00157<br>0.00157<br>0.00157<br>0.00157<br>0.00157<br>0.00157<br>0.00157<br>0.00157<br>0.00157<br>0.00157<br>0.00157<br>0.00157<br>0.00157<br>0.00157<br>0.00157<br>0.00157<br>0.00157<br>0.00157<br>0.00157<br>0.00157<br>0.00157<br>0.00157<br>0.00157<br>0.00157<br>0.00157<br>0.00157<br>0.00157<br>0.00157<br>0.00157<br>0.00157<br>0.00157<br>0.00157<br>0.00157<br>0.00157<br>0.00157<br>0.00157<br>0.00157<br>0.00157<br>0.00157<br>0.00157<br>0.00157<br>0.00157<br>0.00157<br>0.00157<br>0.00157<br>0.00157<br>0.00157<br>0.00157<br>0.00157<br>0.00157<br>0.00157<br>0.00157<br>0.00157<br>0.00157<br>0.00157<br>0.00157<br>0.00157<br>0.00157<br>0.00157<br>0.00157<br>0.00157<br>0.00157<br>0.00157<br>0.00157<br>0.00157<br>0.00157<br>0.00157<br>0.00157<br>0.00157<br>0.00157<br>0.00157<br>0.00157<br>0.00157<br>0.00157<br>0.00157<br>0.00157<br>0.00157<br>0.00157<br>0.00157<br>0.0015  
   
   | 0.0551<br>Mean<br>1.8934<br>1.2133<br>0.8441<br>0.6560<br>0.3618<br>0.3618<br>0.3638<br>0.3488<br>0.3488<br>0.3488<br>0.3488<br>0.3488<br>0.3488<br>0.3488<br>0.3488<br>0.3488<br>0.3488<br>0.3488<br>0.3488<br>0.3488<br>0.3488<br>0.3488<br>0.3488<br>0.3488<br>0.3488<br>0.3488<br>0.3488<br>0.3488<br>0.3488<br>0.3488<br>0.3488<br>0.3488<br>0.3488<br>0.3488<br>0.3488<br>0.3488<br>0.3488<br>0.3488<br>0.3488<br>0.3488<br>0.3488<br>0.3488<br>0.3488<br>0.3488<br>0.3488<br>0.3488<br>0.3488<br>0.3488<br>0.3488<br>0.3488<br>0.3488<br>0.3488<br>0.3488<br>0.3488<br>0.3488<br>0.3488<br>0.3488<br>0.3488<br>0.3488<br>0.3488<br>0.3488<br>0.3488<br>0.3488<br>0.3488<br>0.3488<br>0.3488<br>0.3488<br>0.3488<br>0.3488<br>0.3488<br>0.3488<br>0.3488<br>0.3488<br>0.3488<br>0.3488<br>0.3488<br>0.3488<br>0.3488<br>0.3488<br>0.3488<br>0.3488<br>0.3488<br>0.3488<br>0.3488<br>0.3488<br>0.3488<br>0.3488<br>0.3488<br>0.3488<br>0.3488<br>0.3488<br>0.3488<br>0.3488<br>0.3488<br>0.3488<br>0.3488<br>0.3488<br>0.3488<br>0.3488<br>0.3488<br>0.3488<br>0.3488<br>0.3488<br>0.3488<br>0.3488<br>0.3488<br>0.3488<br>0.3488<br>0.3488<br>0.3488<br>0.3488<br>0.3488<br>0.3488<br>0.3488<br>0.3488<br>0.3488<br>0.3488<br>0.3488<br>0.3488<br>0.3488<br>0.3488<br>0.3488<br>0.3488<br>0.3488<br>0.3488<br>0.3488<br>0.3488<br>0.3488<br>0.3488<br>0.3488<br>0.3488<br>0.3488<br>0.3488<br>0.3488<br>0.3488<br>0.3488<br>0.3488<br>0.3488<br>0.3488<br>0.3488<br>0.3488<br>0.3488<br>0.3488<br>0.3488<br>0.3488<br>0.3488<br>0.3488<br>0.3488<br>0.3488<br>0.3488<br>0.3488<br>0.3488<br>0.3488<br>0.3488<br>0.3488<br>0.3488<br>0.3488<br>0.3488<br>0.3488<br>0.3488<br>0.3488<br>0.3488<br>0.3488<br>0.3488<br>0.3488<br>0.3488<br>0.3488<br>0.3488<br>0.3488<br>0.3488<br>0.3488<br>0.3488<br>0.3488<br>0.3488<br>0.3488<br>0.3488<br>0.3488<br>0.3488<br>0.3488<br>0.3488<br>0.3488<br>0.3488<br>0.3488<br>0.3488<br>0.3488<br>0.3488<br>0.3488<br>0.3488<br>0.3488<br>0.3488<br>0.3488<br>0.3488<br>0.3488<br>0.3488<br>0.3488<br>0.3488<br>0.3488<br>0.3488<br>0.3488<br>0.3488<br>0.3488<br>0.3488<br>0.3488<br>0.3488<br>0.3488<br>0.3488<br>0.3488<br>0.3488<br>0.3488<br>0.3488<br>0.3488<br>0.3488<br>0.3488<br>0.3488<br>0.3488<br>0.3488<br>0.3488<br>0.3488<br>0.3488<br>0.3488<br>0.3488<br>0.3488<br>0.3488<br>0.34888<br>0.34888<br>0.34888<br>0.34888<br>0.34888<br>0.34888<br>0.34888<br>0.34888<br>0.34888<br>0.34888<br>0.34888<br>0.34888<br>0.34888<br>0.34888<br>0.34888<br>0.34888<br>0.34888<br>0.34888<br>0.348888<br>0.348888<br>0.348888<br>0.348888<br>0.348888888<br>0.348888<br>0.34888888888<br>0.34888            | 1.00627     1  |
0.0441<br>Mean<br>1.8761<br>1.2124<br>0.8159<br>0.4017<br>0.3270<br>0.4470<br>0.4470<br>0.4470<br>0.2284<br>0.0499<br>0.0270<br>0.2284<br>0.0270<br>0.2284<br>0.0270<br>0.2284<br>0.0270<br>0.2284<br>0.0270<br>0.2284<br>0.0270<br>0.2284<br>0.0270<br>0.2284<br>0.0270<br>0.2284<br>0.0270<br>0.2284<br>0.0270<br>0.2284<br>0.0270<br>0.2284<br>0.0270<br>0.2284<br>0.0270<br>0.2284<br>0.0270<br>0.2284<br>0.0270<br>0.2284<br>0.0270<br>0.2284<br>0.0270<br>0.2284<br>0.0270<br>0.2284<br>0.0270<br>0.2284<br>0.0270<br>0.2284<br>0.0270<br>0.2284<br>0.0270<br>0.2284<br>0.0270<br>0.2284<br>0.0270<br>0.2284<br>0.0270<br>0.2284<br>0.0270<br>0.2284<br>0.0270<br>0.2284<br>0.0270<br>0.2284<br>0.0270<br>0.2284<br>0.0270<br>0.2284<br>0.0270<br>0.2284<br>0.0270<br>0.2284<br>0.0270<br>0.2284<br>0.0270<br>0.2284<br>0.0270<br>0.2284<br>0.0270<br>0.2284<br>0.0270<br>0.2284<br>0.0270<br>0.2284<br>0.0270<br>0.2284<br>0.0270<br>0.2284<br>0.0270<br>0.2284<br>0.0270<br>0.2284<br>0.0270<br>0.2284<br>0.0270<br>0.2284<br>0.0270<br>0.2284<br>0.0270<br>0.2284<br>0.0270<br>0.2284<br>0.0270<br>0.2284<br>0.2284<br>0.2284<br>0.2284<br>0.2284<br>0.2284<br>0.2284<br>0.2284<br>0.2284<br>0.2284<br>0.2284<br>0.2284<br>0.2284<br>0.2284<br>0.2284<br>0.2284<br>0.2284<br>0.2284<br>0.2284<br>0.2284<br>0.2284<br>0.2284<br>0.2284<br>0.2284<br>0.2284<br>0.2284<br>0.2284<br>0.2284<br>0.2284<br>0.2284<br>0.2284<br>0.2284<br>0.2284<br>0.2284<br>0.2284<br>0.2284<br>0.2284<br>0.2284<br>0.2284<br>0.2284<br>0.2284<br>0.2284<br>0.2284<br>0.2284<br>0.2284<br>0.2284<br>0.2284<br>0.2284<br>0.2284<br>0.2284<br>0.2284<br>0.2284<br>0.2284<br>0.2284<br>0.2284<br>0.2284<br>0.2284<br>0.2284<br>0.2284<br>0.2284<br>0.2284<br>0.2284<br>0.2284<br>0.2284<br>0.2284<br>0.2284<br>0.2284<br>0.2284<br>0.2284<br>0.2284<br>0.2284<br>0.2284<br>0.2284<br>0.2284<br>0.2284<br>0.2284<br>0.2284<br>0.2284<br>0.2284<br>0.2284<br>0.2284<br>0.2284<br>0.2284<br>0.2284<br>0.2284<br>0.2284<br>0.2284<br>0.2284<br>0.2284<br>0.2284<br>0.2284<br>0.2284<br>0.2284<br>0.2284<br>0.2284<br>0.2284<br>0.2284<br>0.2284<br>0.2284<br>0.2284<br>0.2284<br>0.2284<br>0.2284<br>0.2284<br>0.2284<br>0.2284<br>0.2284<br>0.2284<br>0.2284<br>0.2284<br>0.2284<br>0.2284<br>0.2284<br>0.2284<br>0.2284<br>0.2284<br>0.2284<br>0.2284<br>0.2284<br>0.2284<br>0.2284<br>0.2284<br>0.2284<br>0.2284<br>0.2884<br>0.2884<br>0.2884<br>0.2884<br>0.2884<br>0.2884<br>0.2884<br>0.2884<br>0.2884<br>0.2884<br>0.2884<br>0.2884<br>0.2884<br>0.2884<br>0.2884<br>0.2884<br>0.2884<br>0.2884<br>0.2884<br>0.2884<br>0.2884<br>0.2884<br>0.2884<br>0.2884<br>0.2884   | 0.00720<br>FF<br>50<br>0.0444<br>0.05771<br>0.04844<br>0.05771<br>0.04864<br>0.02443<br>0.02643<br>0.04866<br>0.04866<br>0.04865<br>0.04865  | 0.1215           Mcan           1.8758           0.8202           0.5913           0.5913           0.2025           0.1205           0.2026           0.2027           0.2028           0.2029           0.2020           0.2021           0.20   | 0.06429<br>  
  | 0.0514  Mcan  1.9206  0.8124  0.8124  0.6214  0.0513  0.1358  0.505  0.4360  0.2177  0.0969  0.0358  2.4920  1.5377  | 0.00679   
  | 0.0414<br>Mean<br>1.8736<br>0.7616<br>0.7616<br>0.7616<br>0.7616<br>0.7616<br>0.7616<br>0.7616<br>0.7616<br>0.7616<br>0.7616<br>0.7616<br>0.7616<br>0.7616<br>0.7616<br>0.7616<br>0.7616<br>0.7616<br>0.7616<br>0.7616<br>0.7616<br>0.7616<br>0.7616<br>0.7616<br>0.7616<br>0.7616<br>0.7616<br>0.7616<br>0.7616<br>0.7616<br>0.7616<br>0.7616<br>0.7616<br>0.7616<br>0.7616<br>0.7616<br>0.7616<br>0.7616<br>0.7616<br>0.7616<br>0.7616<br>0.7616<br>0.7616<br>0.7616<br>0.7616<br>0.7616<br>0.7616<br>0.7616<br>0.7616<br>0.7616<br>0.7616<br>0.7616<br>0.7616<br>0.7616<br>0.7616<br>0.7616<br>0.7616<br>0.7616<br>0.7616<br>0.7616<br>0.7616<br>0.7616<br>0.7616<br>0.7616<br>0.7616<br>0.7616<br>0.7616<br>0.7616<br>0.7616<br>0.7616<br>0.7629<br>0.5654<br>0.7616<br>0.7629<br>0.5654<br>0.7616<br>0.7629<br>0.7616<br>0.7629<br>0.7616<br>0.7629<br>0.7616<br>0.7629<br>0.7616<br>0.7629<br>0.7616<br>0.7629<br>0.7616<br>0.7629<br>0.7616<br>0.7629<br>0.7630<br>0.7616<br>0.7629<br>0.7630<br>0.7616<br>0.7629<br>0.7630<br>0.7616<br>0.7629<br>0.7630<br>0.7630<br>0.7630<br>0.7630<br>0.7630<br>0.7630<br>0.7630<br>0.7630<br>0.7630<br>0.7630<br>0.7630<br>0.7630<br>0.7630<br>0.7630<br>0.7630<br>0.7630<br>0.7630<br>0.7630<br>0.7630<br>0.7630<br>0.7630<br>0.7630<br>0.7630<br>0.7630<br>0.7630<br>0.7630<br>0.7630<br>0.7630<br>0.7630<br>0.7630<br>0.7630<br>0.7630<br>0.7630<br>0.7630<br>0.7630<br>0.7630<br>0.7630<br>0.7630<br>0.7630<br>0.7630<br>0.7630<br>0.7630<br>0.7630<br>0.7630<br>0.7630<br>0.7630<br>0.7630<br>0.7630<br>0.7630<br>0.7630<br>0.7630<br>0.7630<br>0.7630<br>0.7630<br>0.7630<br>0.7630<br>0.7630<br>0.7630<br>0.7630<br>0.7630<br>0.7630<br>0.7630<br>0.7630<br>0.7630<br>0.7630<br>0.7630<br>0.7630<br>0.7630<br>0.7630<br>0.7630<br>0.7630<br>0.7630<br>0.7630<br>0.7630<br>0.7630<br>0.7630<br>0.7630<br>0.7630<br>0.7630<br>0.7630<br>0.7630<br>0.7630<br>0.7630<br>0.7630<br>0.7630<br>0.7630<br>0.7630<br>0.7630<br>0.7630<br>0.7630<br>0.7630<br>0.7630<br>0.7630<br>0.7630<br>0.7630<br>0.7630<br>0.7630<br>0.7630<br>0.7630<br>0.7630<br>0.7630<br>0.7630<br>0.7630<br>0.7630<br>0.7630<br>0.7630<br>0.7630<br>0.7630<br>0.7630<br>0.7630<br>0.7630<br>0.7630<br>0.7630<br>0.7630<br>0.7630<br>0.7630<br>0.7630<br>0.7630<br>0.7630<br>0.7630<br>0.7630<br>0.7630<br>0.7630<br>0.7630<br>0.7630<br>0.7630<br>0.7630<br>0.7630<br>0.7630<br>0.7630<br>0.7630<br>0.7630<br>0.76300<br>0.76300<br>0.76300<br>0.76300<br>0.76300<br>0.76300<br>0.76300<br>0.76300<br>0.76300<br>0.76300<br>0.76300<br>0.76300<br>0.76300<br>0.763000<br>0.763000<br>0.763000<br>0.763000000000000000000000000  | 0.0058<br>Std<br>0.0025<br>0.0025<br>0.0255<br>0.0265<br>0.0265<br>0.0207<br>0.0154<br>0.0031<br>0.0031<br>0.0031<br>0.0051<br>0.0051<br>0.0051  |
| Living Room                          | 32<br>nt<br>2<br>3<br>4<br>5<br>8<br>16<br>32<br>2<br>3<br>4<br>16<br>32<br>2<br>3<br>4<br>16<br>32<br>2<br>3<br>4<br>16<br>32<br>2<br>3<br>4<br>5<br>5<br>8<br>8<br>16<br>16<br>16<br>16<br>16<br>16<br>16<br>16<br>16<br>16   | 0.0399      Kaan     Kasa  | 0.00540           FF           Std           0.01391           0.09341           0.09411           0.06122           0.04060           0.02095           0.06603           0.06603           0.06603           0.06603           0.06603           0.05607           0.05611           0.05097           0.05091           0.05091           0.05091           0.01102           0.05095           0.05095           0.05096           0.99668           0.99668   
   | 0.0701  
   | C.00975     SO     SO     SO     SO     C.102     C   
   |
0.0561<br>Mcan<br>1.8934<br>1.2133<br>0.8441<br>0.4560<br>0.3618<br>0.4568<br>0.3618<br>0.4588<br>0.5488<br>0.5488<br>0.5488<br>0.5488<br>0.5488<br>0.5488<br>0.5488<br>0.5488<br>0.5488<br>0.5488<br>0.5488<br>0.5488<br>0.5488<br>0.5488<br>0.5488<br>0.5488<br>0.5488<br>0.5488<br>0.5488<br>0.5488<br>0.5488<br>0.5488<br>0.5488<br>0.5488<br>0.5488<br>0.5488<br>0.5488<br>0.5488<br>0.5488<br>0.5488<br>0.5488<br>0.5488<br>0.5488<br>0.5488<br>0.5488<br>0.5488<br>0.5488<br>0.5488<br>0.5488<br>0.5488<br>0.5488<br>0.5488<br>0.5488<br>0.5488<br>0.5488<br>0.5488<br>0.5488<br>0.5488<br>0.5488<br>0.5488<br>0.5488<br>0.5488<br>0.5488<br>0.5488<br>0.5488<br>0.5488<br>0.5488<br>0.5488<br>0.5488<br>0.5488<br>0.5488<br>0.5488<br>0.5488<br>0.5488<br>0.5488<br>0.5488<br>0.5488<br>0.5488<br>0.5488<br>0.5488<br>0.5488<br>0.5488<br>0.5488<br>0.5488<br>0.5488<br>0.5488<br>0.5488<br>0.5488<br>0.5488<br>0.5488<br>0.5488<br>0.5488<br>0.5488<br>0.5488<br>0.5488<br>0.5488<br>0.5488<br>0.5488<br>0.5488<br>0.5488<br>0.5488<br>0.5488<br>0.5488<br>0.5488<br>0.5488<br>0.5488<br>0.5488<br>0.5488<br>0.5488<br>0.5488<br>0.5488<br>0.5488<br>0.5488<br>0.5488<br>0.5488<br>0.5488<br>0.5488<br>0.5488<br>0.5488<br>0.5488<br>0.5488<br>0.5488<br>0.5488<br>0.5488<br>0.5488<br>0.5488<br>0.5488<br>0.5488<br>0.5488<br>0.5488<br>0.5488<br>0.5488<br>0.5488<br>0.5488<br>0.5488<br>0.5488<br>0.5488<br>0.5488<br>0.5488<br>0.5488<br>0.5488<br>0.5488<br>0.5488<br>0.5488<br>0.5488<br>0.5488<br>0.5488<br>0.5488<br>0.5488<br>0.5488<br>0.5488<br>0.5488<br>0.5488<br>0.5488<br>0.5488<br>0.5488<br>0.5488<br>0.5488<br>0.5488<br>0.5488<br>0.5488<br>0.5488<br>0.5488<br>0.5488<br>0.5488<br>0.5488<br>0.5488<br>0.5488<br>0.5488<br>0.5488<br>0.5488<br>0.5488<br>0.5488<br>0.5488<br>0.5488<br>0.5488<br>0.5488<br>0.5488<br>0.5488<br>0.5488<br>0.5488<br>0.5488<br>0.5488<br>0.5488<br>0.5488<br>0.5488<br>0.5488<br>0.5488<br>0.5488<br>0.5488<br>0.5488<br>0.5488<br>0.5488<br>0.5488<br>0.5488<br>0.5488<br>0.5488<br>0.5488<br>0.5488<br>0.5488<br>0.5488<br>0.5488<br>0.5488<br>0.5488<br>0.5488<br>0.5488<br>0.5488<br>0.5488<br>0.5488<br>0.5488<br>0.5488<br>0.5488<br>0.5488<br>0.5488<br>0.5488<br>0.5488<br>0.5488<br>0.5488<br>0.5488<br>0.5488<br>0.5488<br>0.5488<br>0.5488<br>0.5488<br>0.5488<br>0.5488<br>0.5488<br>0.5488<br>0.5488<br>0.5488<br>0.5488<br>0.5488<br>0.5488<br>0.5488<br>0.5488<br>0.5488<br>0.5488<br>0.5488<br>0.5488<br>0.5488<br>0.5488<br>0.5488<br>0.5488<br>0.54888<br>0.54888<br>0.54888<br>0.54888<br>0.54888<br>0.548888<br>0.54888<br>0.54888<br>0.54888<br>0.54888<br>0.548888888       | 0.00637<br>Std<br>0.029966<br>0.040388<br>0.074088<br>0.074088<br>0.07408<br>0.060488<br>0.01802<br>0.06662<br>0.041281<br>0.025887<br>0.055858<br>0.03376<br>0.033381<br>0.023311<br>0.0234119<br>0.05743   | 0.0441<br>Mean<br>1.8761<br>1.2124<br>0.8159<br>0.6017<br>0.3270<br>0.3270<br>0.3270<br>0.3240<br>0.0434<br>1.5303<br>0.3301<br>0.3562<br>0.4470<br>0.2264<br>0.03962<br>0.2264<br>0.03962<br>0.2264<br>0.03962<br>0.2264<br>0.03962<br>0.2264<br>0.03962<br>0.2264<br>0.03962<br>0.2264<br>0.03962<br>0.2264<br>0.03962<br>0.03962<br>0.03962<br>0.03962<br>0.03962<br>0.03962<br>0.03962<br>0.03962<br>0.03962<br>0.03962<br>0.03962<br>0.03962<br>0.03962<br>0.03962<br>0.03962<br>0.03962<br>0.03962<br>0.03962<br>0.03962<br>0.03962<br>0.03962<br>0.03962<br>0.03962<br>0.03962<br>0.03962<br>0.03962<br>0.03962<br>0.03962<br>0.03962<br>0.03962<br>0.03962<br>0.03962<br>0.03962<br>0.03962<br>0.03962<br>0.03962<br>0.03962<br>0.03962<br>0.03962<br>0.03962<br>0.03962<br>0.03962<br>0.03962<br>0.03962<br>0.03962<br>0.03962<br>0.03962<br>0.03962<br>0.03962<br>0.03962<br>0.03962<br>0.03962<br>0.03962<br>0.03962<br>0.03962<br>0.03962<br>0.03962<br>0.03962<br>0.03962<br>0.03962<br>0.03962<br>0.03962<br>0.03962<br>0.03962<br>0.03962<br>0.03962<br>0.03962<br>0.03962<br>0.03962<br>0.03962<br>0.03962<br>0.03962<br>0.03962<br>0.03962<br>0.03962<br>0.03962<br>0.03962<br>0.03962<br>0.03962<br>0.03962<br>0.03962<br>0.03962<br>0.03962<br>0.03962<br>0.03962<br>0.03962<br>0.03962<br>0.03962<br>0.03962<br>0.03962<br>0.03962<br>0.03962<br>0.03962<br>0.03962<br>0.03962<br>0.03962<br>0.03962<br>0.03962<br>0.03962<br>0.03962<br>0.03962<br>0.03962<br>0.03962<br>0.03962<br>0.03962<br>0.03962<br>0.03962<br>0.03962<br>0.03962<br>0.03962<br>0.03962<br>0.03962<br>0.03962<br>0.03962<br>0.03962<br>0.03962<br>0.03962<br>0.03962<br>0.03962<br>0.03962<br>0.03962<br>0.03962<br>0.03962<br>0.03962<br>0.03962<br>0.03962<br>0.03962<br>0.03962<br>0.03962<br>0.03962<br>0.03962<br>0.03962<br>0.03962<br>0.03962<br>0.03962<br>0.03962<br>0.03962<br>0.03962<br>0.03962<br>0.03962<br>0.03962<br>0.03962<br>0.03962<br>0.03962<br>0.03962<br>0.03962<br>0.03962<br>0.03962<br>0.03962<br>0.03962<br>0.03962<br>0.03962<br>0.03962<br>0.03962<br>0.03962<br>0.03962<br>0.03962<br>0.03962<br>0.03962<br>0.03962<br>0.03962<br>0.03962<br>0.03962<br>0.03962<br>0.03962<br>0.03962<br>0.03962<br>0.03962<br>0.03962<br>0.03962<br>0.03962<br>0.03962<br>0.03962<br>0.03962<br>0.03962<br>0.03962<br>0.03962<br>0.03962<br>0.03962<br>0.03962<br>0.03962<br>0.03962<br>0.03962<br>0.03962<br>0.03962<br>0.03962<br>0.03962<br>0.03962<br>0.03962<br>0.03962<br>0.03962<br>0.03962<br>0.03962<br>0.03962<br>0.03962<br>0.03962<br>0.03962<br>0.03962<br>0.03962<br>0.03962<br>0   | 0.00720<br>FF<br>50<br>0.0444<br>0.05771<br>0.04444<br>0.05771<br>0.04444<br>0.05771<br>0.04445<br>0.02443<br>0.02443<br>0.05244<br>0.04945<br>0.04945<br>0.04945<br>0.04945<br>0.04945<br>0.05244  
  | 0.1215           Mcan           1.0750           0.1215           0.8202           0.5913           0.2021           0.2022           0.2024           0.2025           0.2026           0.2027           0.2028           0.2029           0.2021           0.20   | 0.06429           Std           0.00592           0.01970           0.04460           0.03739           0.04460           0.03739           0.04460           0.03739           0.04461           0.03739           0.04460           0.03739           0.04513           0.04563           0.03646           0.03747           0.04503           0.04503           0.03564           0.01071           0.04549  
  | 0.0514<br>1.9206<br>1.2182<br>0.8126<br>0.6214<br>0.3518<br>0.3518<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560 | 0.00679  45  54  54  6.0069879  0.084564  0.071433  0.09161  0.00557  0.071995  0.07199  0.07199  0.071  0.071 00  0.071 00  0.071 00  0.071 00  0.07   | 0.0414<br>Mean<br>1.8736<br>0.5605<br>0.2814<br>0.1041<br>0.5605<br>0.2814<br>0.1041<br>1.5196<br>0.7829<br>0.5654<br>0.3953<br>0.2112<br>0.0830<br>0.0318<br>2.4430<br>1.4703<br>1.6191  |
0.0058<br>Std<br>0.0051<br>0.025<br>0.025<br>0.025<br>0.0265<br>0.0265<br>0.0207<br>0.0154<br>0.0013<br>0.0313<br>0.0313<br>0.0313<br>0.0313<br>0.0313<br>0.0313<br>0.0313<br>0.0315<br>0.0315<br>0.0315<br>0.0315<br>0.0315<br>0.0315<br>0.0315<br>0.0315<br>0.0315<br>0.0315<br>0.0315<br>0.0315<br>0.0315<br>0.0315<br>0.0315<br>0.0315<br>0.0315<br>0.0315<br>0.0315<br>0.0315<br>0.0315<br>0.0315<br>0.0315<br>0.0315<br>0.0315<br>0.0315<br>0.0315<br>0.0315<br>0.0315<br>0.0315<br>0.0315<br>0.0315<br>0.0315<br>0.0315<br>0.0315<br>0.0315<br>0.0315<br>0.0315<br>0.0315<br>0.0315<br>0.0315<br>0.0315<br>0.0315<br>0.0315<br>0.0315<br>0.0315<br>0.0315<br>0.0315<br>0.0315<br>0.0315<br>0.0315<br>0.0315<br>0.0315<br>0.0315<br>0.0315<br>0.0315<br>0.0315<br>0.0315<br>0.0315<br>0.0315<br>0.0315<br>0.0315<br>0.0315<br>0.0315<br>0.0315<br>0.0315<br>0.0315<br>0.0315<br>0.0315<br>0.0315<br>0.0315<br>0.0315<br>0.0315<br>0.0315<br>0.0315<br>0.0315<br>0.0315<br>0.0315<br>0.0315<br>0.0315<br>0.0315<br>0.0315<br>0.0315<br>0.0315<br>0.0315<br>0.0315<br>0.0315<br>0.0315<br>0.0315<br>0.0315<br>0.0315<br>0.0315<br>0.0315<br>0.0315<br>0.0315<br>0.0315<br>0.0315<br>0.0315<br>0.0315<br>0.0315<br>0.0315<br>0.0315<br>0.0315<br>0.0315<br>0.0315<br>0.0315<br>0.0315<br>0.0315<br>0.0315<br>0.0315<br>0.0315<br>0.0315<br>0.0315<br>0.0315<br>0.0315<br>0.0315<br>0.0315<br>0.0315<br>0.0315<br>0.0315<br>0.0315<br>0.0315<br>0.0315<br>0.0315<br>0.0315<br>0.0315<br>0.0315<br>0.0315<br>0.0315<br>0.0315<br>0.0315<br>0.0315<br>0.0315<br>0.0315<br>0.0315<br>0.0315<br>0.0315<br>0.0315<br>0.0315<br>0.0315<br>0.0315<br>0.0315<br>0.0315<br>0.0315<br>0.0315<br>0.0315<br>0.0315<br>0.0315<br>0.0315<br>0.0315<br>0.0315<br>0.0315<br>0.0315<br>0.0315<br>0.0315<br>0.0315<br>0.0315<br>0.0315<br>0.0315<br>0.0315<br>0.0315<br>0.0315<br>0.0315<br>0.0315<br>0.0315<br>0.0315<br>0.0315<br>0.0315<br>0.0315<br>0.0315<br>0.0315<br>0.0315<br>0.0315<br>0.0315<br>0.0315<br>0.0315<br>0.0315<br>0.0315<br>0.0315<br>0.0315<br>0.0315<br>0.0315<br>0.0315<br>0.0315<br>0.0315<br>0.0315<br>0.0315<br>0.0315<br>0.0315<br>0.0315<br>0.0315<br>0.0315<br>0.0315<br>0.0315<br>0.0315<br>0.0315<br>0.0315<br>0.0315<br>0.0315<br>0.0315<br>0.0315<br>0.0315<br>0.0315<br>0.0315<br>0.0315<br>0.0315<br>0.0315<br>0.0315<br>0.0315<br>0.0315<br>0.0315<br>0.0315<br>0.0315<br>0.0315<br>0.0315<br>0.0315<br>0.0315<br>0.0315<br>0.0315<br>0.0315<br>0.0315<br>0.0315<br>0.0315<br>0.0315<br>0.0315<br>0.0315<br>0.0315<br>0.0315<br>0.0315<br>0.0315<br>0.0315<br>0.0315<br>0.0315<br>0.0315<br>0.0315<br>0.0315<br>0.0315<br>0.0315<br>0.03   |
| Living Room                          | 32<br>nt<br>2<br>3<br>4<br>5<br>8<br>16<br>32<br>2<br>3<br>4<br>5<br>8<br>16<br>322<br>2<br>3<br>4<br>5<br>8<br>8<br>16<br>322<br>2<br>3<br>4<br>5<br>8<br>8<br>8<br>16<br>322<br>3<br>4<br>5<br>8<br>8<br>8<br>8<br>8<br>8<br>8<br>8<br>8<br>8<br>8<br>8<br>8  | 0.0399<br>Mean 1.8863<br>1.8863<br>1.3089<br>0.8777<br>0.556<br>0.3827<br>0.1450<br>0.0438<br>1.5260<br>0.0438<br>1.5260<br>0.0438<br>1.5260<br>0.0438<br>0.6453<br>0.0454<br>0.0454<br>0.0454<br>0.0454<br>0.0454<br>0.0454<br>0.0454<br>0.0454<br>0.0454<br>0.0454<br>0.0454<br>0.0454<br>0.0454<br>0.0454<br>0.0454<br>0.0454<br>0.0454<br>0.0454<br>0.0454<br>0.0454<br>0.0454<br>0.0454<br>0.0454<br>0.0454<br>0.0454<br>0.0454<br>0.0454<br>0.0454<br>0.0454<br>0.0454<br>0.0454<br>0.0454<br>0.0454<br>0.0454<br>0.0454<br>0.0454<br>0.0454<br>0.0454<br>0.0454<br>0.0454<br>0.0454<br>0.0454<br>0.0454<br>0.0454<br>0.0454<br>0.0454<br>0.0454<br>0.0454<br>0.0454<br>0.0454<br>0.0454<br>0.0454<br>0.0454<br>0.0454<br>0.0454<br>0.0454<br>0.0454<br>0.0454<br>0.0454<br>0.0454<br>0.0454<br>0.0454<br>0.0454<br>0.0454<br>0.0454<br>0.0454<br>0.0454<br>0.0454<br>0.0454<br>0.0454<br>0.0454<br>0.0454<br>0.0454<br>0.0454<br>0.0454<br>0.0454<br>0.0454<br>0.0454<br>0.0454<br>0.0454<br>0.0454<br>0.0454<br>0.0454<br>0.0454<br>0.0454<br>0.0454<br>0.0454<br>0.0454<br>0.0454<br>0.0454<br>0.0454<br>0.0454<br>0.0454<br>0.0454<br>0.0454<br>0.0454<br>0.0454<br>0.0454<br>0.0454<br>0.0454<br>0.0599<br>0.0595<br>0.0545<br>0.0545<br>0.0545<br>0.0545<br>0.0545<br>0.0545<br>0.0545<br>0.0545<br>0.0545<br>0.0545<br>0.0545<br>0.0545<br>0.0545<br>0.0545<br>0.0545<br>0.0545<br>0.0545<br>0.0545<br>0.0545<br>0.0545<br>0.0545<br>0.0545<br>0.0545<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.05555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0 | B.00540           Srd           0.01391           0.09341           0.09341           0.09341           0.09341           0.09341           0.09341           0.09341           0.09341           0.09341           0.09341           0.09352           0.09685           0.09131           0.091324           0.09454           0.09454           0.09454           0.09454   
   
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0.00627<br>Std<br>0.029966<br>0.040388<br>0.07446<br>0.029966<br>0.040388<br>0.07046<br>0.050628<br>0.03176<br>0.03176<br>0.031378<br>0.031378<br>0.031381<br>0.031319<br>0.051319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.0541 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0.0441<br>Mean<br>1.8761<br>1.2124<br>0.8159<br>0.6017<br>0.3270<br>0.3270<br>0.3270<br>0.3240<br>0.0434<br>1.5303<br>0.3301<br>0.3962<br>0.4470<br>0.2264<br>0.03962<br>0.4470<br>0.2264<br>0.03962<br>1.5303<br>0.35962<br>0.0359<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596   | 0.00720 0<br>FP<br>Std<br>0.00906<br>0.04444<br>0.05771<br>0.04806<br>0.02433<br>0.0631<br>0.06351<br>0.0524<br>0.04966<br>0.04945<br>0.04945<br>0.04945<br>0.04945<br>0.0524<br>0.0524<br>0.0552<br>0.05574<br>0.05574<br>0.05574   | 0.1215           J.2015           Mean           1.8758           1.855           0.8202           0.5913           0.3418           0.2052           0.1205           0.2052           0.3418           0.2052           0.3418           0.2052           0.3418           0.2052  | 0.06429           Std           0.00592           0.01970           0.04460           0.03739           0.04460           0.03739           0.04460           0.03739           0.04460           0.03739           0.04460           0.03739           0.04503           0.05951           0.04503           0.03747           0.04503           0.04747           0.04503           0.01071           0.04503           0.01071           0.04503           0.02578           0.02578  
  | 0.0514<br>1.9206<br>1.2182<br>0.8126<br>0.6214<br>0.3518<br>0.3518<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560 | 0.00679  45  54  54  54  54  54  54  54  54  5  
  | 0.0414<br>Mean 18736<br>0.7616<br>0.5605<br>0.2814<br>0.0411<br>0.0397<br>1.5196<br>0.7829<br>0.3654<br>0.3953<br>0.2112<br>0.0830<br>0.0318<br>2.4430<br>1.4703<br>1.0191<br>0.7418  | 0.0058<br>Std<br>0.0051<br>0.025<br>0.025<br>0.025<br>0.0265<br>0.0265<br>0.0265<br>0.0265<br>0.0207<br>0.0154<br>0.0031<br>0.0333<br>0.0333<br>0.0333<br>0.0333<br>0.0334<br>0.0305   |
| Living Room                          | 32<br>nt<br>2<br>3<br>4<br>5<br>8<br>16<br>32<br>2<br>3<br>4<br>5<br>8<br>16<br>32<br>2<br>3<br>4<br>5<br>8<br>8<br>16<br>32<br>3<br>4<br>5<br>8<br>8<br>8<br>8<br>8<br>8<br>8<br>8<br>8<br>8<br>8<br>8<br>8  | 0.0399           Mean           1.8863           1.3864           1.3089           0.8777           0.526           0.3827           0.4520           0.3827           0.4526           0.4526           0.4526           0.4531           0.4438           0.4543           0.4543           0.4543           0.4543           0.4543           0.4543           0.4721           0.4693           0.4724           0.4643           0.4741           0.4694           0.4741           0.4694           0.4741           0.4694           0.4744           0.4694           0.4694           0.4694           0.4694           0.4694           0.4694           0.4694  | 0.00540           Std           0.01391           0.09341           0.09341           0.09341           0.09341           0.04965           0.04966           0.04966           0.04966           0.04966           0.04966           0.04966           0.04966           0.04966           0.04966           0.05057           0.05058           0.05054           0.05055           0.05054           0.05055           0.05056           0.05057           0.05066           0.050751           0.050763           0.050764   
   
   | 0.0701 1975<br>Mean<br>2.0615<br>1.4043<br>0.9637<br>0.7911<br>0.4671<br>0.4671<br>0.4671<br>0.4674<br>0.4674<br>0.4674<br>0.4674<br>0.4674<br>0.4674<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4 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0.00975<br>SO<br>SO<br>0.12908<br>0.12908<br>0.17923<br>0.06581<br>0.07450<br>0.07454<br>0.02144<br>0.00217<br>0.06277<br>0.07354<br>0.06157<br>0.06157<br>0.06157<br>0.06157<br>0.06157<br>0.06157<br>0.06157<br>0.06157<br>0.06157<br>0.06157<br>0.06157<br>0.06157<br>0.06157<br>0.06157<br>0.06157<br>0.06157<br>0.06157<br>0.06157<br>0.06157<br>0.06157<br>0.06157<br>0.06157<br>0.06157<br>0.06157<br>0.06157<br>0.06157<br>0.06157<br>0.06157<br>0.06157<br>0.06157<br>0.06157<br>0.06157<br>0.06157<br>0.06157<br>0.06157<br>0.06157<br>0.06157<br>0.06157<br>0.06157<br>0.06157<br>0.06157<br>0.06157<br>0.06157<br>0.06157<br>0.06157<br>0.06157<br>0.06157<br>0.06157<br>0.06157<br>0.06157<br>0.06157<br>0.06157<br>0.06157<br>0.06157<br>0.06157<br>0.06157<br>0.06157<br>0.06157<br>0.06157<br>0.06157<br>0.06157<br>0.06157<br>0.06157<br>0.06157<br>0.06157<br>0.06157<br>0.06157<br>0.07154<br>0.06157<br>0.07154<br>0.07154<br>0.06157<br>0.07154<br>0.07154<br>0.07154<br>0.07154<br>0.07157<br>0.07157<br>0.07157<br>0.07157<br>0.07157<br>0.07157<br>0.07157<br>0.07157<br>0.07157<br>0.07157<br>0.07157<br>0.07157<br>0.07157<br>0.07157<br>0.07157<br>0.07157<br>0.07157<br>0.07157<br>0.07157<br>0.07157<br>0.07157<br>0.07157<br>0.07157<br>0.07157<br>0.07157<br>0.07157<br>0.07157<br>0.07157<br>0.07157<br>0.07157<br>0.07157<br>0.07157<br>0.07157<br>0.07157<br>0.07157<br>0.07157<br>0.07157<br>0.07157<br>0.07157<br>0.07157<br>0.07157<br>0.07157<br>0.07157<br>0.07157<br>0.07157<br>0.07157<br>0.07157<br>0.07157<br>0.07157<br>0.07157<br>0.07157<br>0.07157<br>0.07157<br>0.07157<br>0.07157<br>0.07157<br>0.07157<br>0.07157<br>0.07157<br>0.07157<br>0.07157<br>0.07157<br>0.07157<br>0.07157<br>0.07157<br>0.07157<br>0.07157<br>0.07157<br>0.07157<br>0.07157<br>0.07157<br>0.07157<br>0.07157<br>0.07157<br>0.07157<br>0.07157<br>0.07157<br>0.07157<br>0.07157<br>0.07157<br>0.07157<br>0.07157<br>0.0757<br>0.07157<br>0.07157<br>0.07157<br>0.07157<br>0.07157<br>0.07157<br>0.07157<br>0.07157<br>0.07157<br>0.07157<br>0.07157<br>0.07157<br>0.07157<br>0.07157<br>0.07157<br>0.07157<br>0.07157<br>0.07157<br>0.07157<br>0.07157<br>0.07157<br>0.07157<br>0.07157<br>0.07157<br>0.07157<br>0.07157<br>0.07157<br>0.07157<br>0.07157<br>0.07157<br>0.07157<br>0.07157<br>0.07157<br>0.07157<br>0.07157<br>0.07157<br>0.07157<br>0.07157<br>0.07157<br>0.07157<br>0.07157<br>0.07157<br>0.07157<br>0.07157<br>0.07157<br>0.07157<br>0.07157<br>0.07157<br>0.07157<br>0.07157<br>0.07157<br>0.07157<br>0.07157<br>0.07157<br>0.07157<br>0.07157<br>0.075  
   
   | 0.0561<br>Mean<br>1.8934<br>1.2133<br>0.8441<br>0.6560<br>0.3618<br>0.1458<br>0.0548<br>1.9460<br>1.0237<br>0.0374<br>2.4595<br>1.5030<br>1.1007<br>0.8412<br>0.8412<br>0.6668   | 0.00637<br>Std<br>0.02996<br>0.040388<br>0.040388<br>0.03746<br>0.03746<br>0.03746<br>0.03746<br>0.03746<br>0.03746<br>0.03746<br>0.03746<br>0.03746<br>0.03746<br>0.035462<br>0.035462<br>0.03376<br>0.055452<br>0.04121<br>0.055452<br>0.0457743<br>0.06279<br>0.04121   | 0.0441<br>Mean
1<br>1.1761<br>1.2124<br>0.8159<br>0.0431<br>0.3270<br>0.0434<br>1.5303<br>0.8301<br>0.5962<br>0.0430<br>0.4300<br>1.5303<br>0.4201<br>1.5036<br>1.0581<br>0.0581<br>0.0581<br>0.0581<br>0.0581<br>0.0581<br>0.0581<br>0.0581<br>0.0581<br>0.0581<br>0.0581<br>0.0581<br>0.0581<br>0.0581<br>0.0581<br>0.0581<br>0.0581<br>0.0581<br>0.0581<br>0.0581<br>0.0581<br>0.0581<br>0.0581<br>0.0581<br>0.0581<br>0.0581<br>0.0581<br>0.0581<br>0.0581<br>0.0581<br>0.0581<br>0.0581<br>0.0581<br>0.0581<br>0.0581<br>0.0581<br>0.0581<br>0.0581<br>0.0581<br>0.0581<br>0.0581<br>0.0581<br>0.0581<br>0.0581<br>0.0581<br>0.0581<br>0.0581<br>0.0581<br>0.0581<br>0.0581<br>0.0581<br>0.0581<br>0.0581<br>0.0581<br>0.0581<br>0.0581<br>0.0581<br>0.0581<br>0.0581<br>0.0581<br>0.0581<br>0.0581<br>0.0581<br>0.0581<br>0.0581<br>0.0581<br>0.0581<br>0.0581<br>0.0581<br>0.0581<br>0.0581<br>0.0581<br>0.0581<br>0.0581<br>0.0581<br>0.0581<br>0.0581<br>0.0581<br>0.0581<br>0.0581<br>0.0581<br>0.0581<br>0.0581<br>0.0581<br>0.0581<br>0.0581<br>0.0581<br>0.0581<br>0.0581<br>0.0581<br>0.0581<br>0.0581<br>0.0581<br>0.0581<br>0.0581<br>0.0581<br>0.0581<br>0.0581<br>0.0581<br>0.0581<br>0.0581<br>0.0581<br>0.0581<br>0.0581<br>0.0581<br>0.0581<br>0.0581<br>0.0581<br>0.0581<br>0.0581<br>0.0581<br>0.0581<br>0.0581<br>0.0581<br>0.0581<br>0.0581<br>0.0581<br>0.0581<br>0.0581<br>0.0581<br>0.0581<br>0.0581<br>0.0581<br>0.0581<br>0.0581<br>0.0581<br>0.0581<br>0.0581<br>0.0581<br>0.0581<br>0.0581<br>0.0581<br>0.0581<br>0.0581<br>0.0581<br>0.0581<br>0.0581<br>0.0581<br>0.0581<br>0.0581<br>0.0581<br>0.0581<br>0.0581<br>0.0581<br>0.0581<br>0.0581<br>0.0581<br>0.0581<br>0.0581<br>0.0581<br>0.0581<br>0.0581<br>0.0581<br>0.0581<br>0.0581<br>0.0581<br>0.0581<br>0.0581<br>0.0581<br>0.0581<br>0.0581<br>0.0581<br>0.0581<br>0.0581<br>0.0581<br>0.0581<br>0.0581<br>0.0581<br>0.0581<br>0.0581<br>0.0581<br>0.0581<br>0.0581<br>0.0581<br>0.0581<br>0.0581<br>0.0581<br>0.0581<br>0.0581<br>0.0581<br>0.0581<br>0.0581<br>0.0581<br>0.0581<br>0.0581<br>0.0581<br>0.0581<br>0.0581<br>0.0581<br>0.0581<br>0.0581<br>0.0581<br>0.0581<br>0.0581<br>0.0581<br>0.0581<br>0.0581<br>0.0581<br>0.0581<br>0.0581<br>0.0581<br>0.0581<br>0.0581<br>0.0581<br>0.0581<br>0.0581<br>0.0581<br>0.0581<br>0.0581<br>0.0581<br>0.0581<br>0.0581<br>0.0581<br>0.0581<br>0.0581<br>0.0581<br>0.0581<br>0.0581<br>0.0581<br>0.0581<br>0.0581<br>0.0581<br>0.0581<br>0.0581<br>0.0581<br>0.0581<br>0.0581<br>0.0581<br>0.0581<br>0.0581<br>0.0581<br>0.0581<br>0.0581<br>0.0581<br>0.0581<br>0.0581<br>0.0581<br>0.0581<br>0.0581<br>0.0581   | 0.00720 0<br>FP<br>Std<br>0.00906<br>0.04444<br>0.05771<br>0.04489<br>0.04364<br>0.04343<br>0.04343<br>0.04243<br>0.04243<br>0.04243<br>0.04466<br>0.04945<br>0.04945<br>0.05055<br>0.05055<br>0.05754<br>0.05055<br>0.05754<br>0.05055<br>0.05754<br>0.05055<br>0.05754<br>0.05055<br>0.05754<br>0.05055<br>0.05754<br>0.05055<br>0.05754<br>0.05055<br>0.05754<br>0.05055<br>0.05754<br>0.05055<br>0.05754<br>0.05754<br>0.05754<br>0.05754<br>0.05754<br>0.05754<br>0.05754<br>0.05755<br>0.05754<br>0.05755<br>0.05754<br>0.05755<br>0.05755<br>0.05755<br>0.05755<br>0.05755<br>0.05755<br>0.05755<br>0.05755<br>0.05755<br>0.05755<br>0.05755<br>0.05755<br>0.05755<br>0.05755<br>0.05755<br>0.05755<br>0.05755<br>0.05755<br>0.05755<br>0.05755<br>0.05755<br>0.05755<br>0.05755<br>0.05755<br>0.05755<br>0.05755<br>0.05755<br>0.05755<br>0.05755<br>0.05755<br>0.05755<br>0.05755<br>0.05755<br>0.05755<br>0.05755<br>0.05755<br>0.05755<br>0.05755<br>0.05755<br>0.05755<br>0.05755<br>0.05755<br>0.05755<br>0.05755<br>0.05755<br>0.05755<br>0.05755<br>0.05755<br>0.05755<br>0.05755<br>0.05755<br>0.05755<br>0.05755<br>0.05755<br>0.05755<br>0.05755<br>0.05755<br>0.05755<br>0.05755<br>0.05755<br>0.05755<br>0.05755<br>0.05755<br>0.05755<br>0.05755<br>0.05755<br>0.05755<br>0.05755<br>0.05755<br>0.05755<br>0.05755<br>0.05755<br>0.05755<br>0.05755<br>0.05755<br>0.05755<br>0.05755<br>0.05755<br>0.05755<br>0.05755<br>0.05755<br>0.05755<br>0.05755<br>0.05755<br>0.05755<br>0.05755<br>0.05755<br>0.05755<br>0.05755<br>0.05755<br>0.05755<br>0.05755<br>0.05755<br>0.05755<br>0.05755<br>0.05755<br>0.05755<br>0.05755<br>0.05755<br>0.05755<br>0.05755<br>0.05755<br>0.05755<br>0.05755<br>0.05755<br>0.05755<br>0.05755<br>0.05755<br>0.05755<br>0.05755<br>0.05755<br>0.05755<br>0.05755<br>0.05755<br>0.05755<br>0.05755<br>0.05755<br>0.05755<br>0.05755<br>0.05755<br>0.05755<br>0.05755<br>0.05755<br>0.05755<br>0.05755<br>0.05755<br>0.05755<br>0.05755<br>0.05755<br>0.05755<br>0.05755<br>0.05755<br>0.05755<br>0.05755<br>0.05755<br>0.05755<br>0.05755<br>0.05755<br>0.05755<br>0.05755<br>0.05755<br>0.05755<br>0.05755<br>0.05755<br>0.05755<br>0.05755<br>0.05755<br>0.05755<br>0.05755<br>0.05755<br>0.05755<br>0.05755<br>0.05755<br>0.05755<br>0.05755<br>0.05755<br>0.05755<br>0.05755<br>0.05755<br>0.05755<br>0.05755<br>0.05755<br>0.05755<br>0.05755<br>0.05755<br>0.05755<br>0.05755<br>0.05755<br>0.05755<br>0.05755<br>0.05755<br>0.057555<br>0.057555<br>0.057555<br>0.0575555<br>0.057555<br>0.057555555555<br>0.0575555555555555555555   | 0.1215           J.2015           Mean           1.8758           1.8759           0.2021           0.5913           0.2052           0.2054           0.2054           0.2055           0.2056  |
0.06429<br>Std<br>0.00592<br>0.01790<br>0.04460<br>0.03730<br>0.04460<br>0.03730<br>0.04460<br>0.03730<br>0.04460<br>0.03730<br>0.04460<br>0.03730<br>0.04460<br>0.03755<br>0.03555<br>0.03555<br>0.03555<br>0.03555<br>0.03555<br>0.03555<br>0.03555<br>0.03555<br>0.03555<br>0.03555<br>0.03555<br>0.03555<br>0.03555<br>0.03555<br>0.03555<br>0.03555<br>0.03555<br>0.03555<br>0.03555<br>0.03555<br>0.03555<br>0.03555<br>0.03555<br>0.03555<br>0.03555<br>0.03555<br>0.03555<br>0.03555<br>0.03555<br>0.03555<br>0.03555<br>0.03555<br>0.03555<br>0.03555<br>0.03555<br>0.03555<br>0.03555<br>0.03555<br>0.03555<br>0.03555<br>0.03555<br>0.03555<br>0.03555<br>0.03555<br>0.03555<br>0.03555<br>0.03555<br>0.03555<br>0.03555<br>0.03555<br>0.03555<br>0.03555<br>0.03555<br>0.03555<br>0.03555<br>0.03555<br>0.03555<br>0.03555<br>0.03555<br>0.03555<br>0.03555<br>0.03555<br>0.03555<br>0.03555<br>0.03555<br>0.03555<br>0.03555<br>0.03555<br>0.03555<br>0.03555<br>0.03555<br>0.03555<br>0.03555<br>0.03555<br>0.03555<br>0.03555<br>0.03555<br>0.03555<br>0.03555<br>0.03555<br>0.03555<br>0.03555<br>0.03555<br>0.03555<br>0.03555<br>0.03555<br>0.03555<br>0.03555<br>0.03555<br>0.03555<br>0.03555<br>0.03555<br>0.03555<br>0.03555<br>0.03555<br>0.03555<br>0.03555<br>0.03555<br>0.03555<br>0.03555<br>0.03555<br>0.03555<br>0.03555<br>0.03555<br>0.03555<br>0.03555<br>0.03555<br>0.03555<br>0.03555<br>0.03555<br>0.03555<br>0.03555<br>0.03555<br>0.03555<br>0.03555<br>0.03555<br>0.03555<br>0.03555<br>0.03555<br>0.03555<br>0.03555<br>0.03555<br>0.03555<br>0.03555<br>0.03555<br>0.03555<br>0.03555<br>0.03555<br>0.03555<br>0.03555<br>0.03555<br>0.03555<br>0.03555<br>0.03555<br>0.03555<br>0.03555<br>0.03555<br>0.03555<br>0.03555<br>0.03555<br>0.03555<br>0.03555<br>0.03555<br>0.03555<br>0.03555<br>0.03555<br>0.03555<br>0.03555<br>0.03555<br>0.03555<br>0.03555<br>0.03555<br>0.03555<br>0.03555<br>0.035555<br>0.03555<br>0.03555<br>0.03555<br>0.03555<br>0.03555<br>0.03555<br>0.03555<br>0.03555<br>0.03555<br>0.03555<br>0.03555<br>0.03555<br>0.03555<br>0.03555<br>0.03555<br>0.03555<br>0.03555<br>0.03555<br>0.03555<br>0.03555<br>0.03555<br>0.03555<br>0.03555<br>0.03555<br>0.03555<br>0.03555<br>0.03555<br>0.03555<br>0.03555<br>0.03555<br>0.03555<br>0.03555<br>0.03555<br>0.03555<br>0.03555<br>0.03555<br>0.03555<br>0.03555<br>0.03555<br>0.03555<br>0.03555<br>0.03555<br>0.03555<br>0.03555<br>0.03555<br>0.03555<br>0.03555<br>0.03555<br>0.03555<br>0.03555<br>0.0355555<br>0.035555<br>0.035555<br>0.03555<br>0.03555<br>0.03555<br>0   | 0.0514<br>1.9206<br>1.2182<br>0.6214<br>0.4214<br>0.3518<br>0.1358<br>0.0503<br>1.5991<br>0.8219<br>0.8219<br>0.8219<br>0.0217<br>0.9669<br>0.2317<br>1.9661<br>1.9661<br>0.7871<br>0.4318   
   | 0.00679  | 0.0414<br>Mean 1.8736<br>0.7616<br>0.5605<br>0.2814<br>0.041<br>0.3977<br>1.5196<br>0.3953<br>0.3654<br>0.3953<br>0.3654<br>0.3954<br>0.3954<br>0.30820<br>0.30830<br>0.3081<br>0.30830<br>0.3081<br>0.3081<br>0.3081<br>0.3081<br>0.3081<br>0.3081<br>0.3081<br>0.3081<br>0.3081<br>0.3081<br>0.3081<br>0.3081<br>0.3081<br>0.3081<br>0.3081<br>0.3081<br>0.3081<br>0.3081<br>0.3081<br>0.3081<br>0.3081<br>0.3081<br>0.3081<br>0.3081<br>0.3081<br>0.3081<br>0.3081<br>0.3081<br>0.3081<br>0.3081<br>0.3081<br>0.3081<br>0.3081<br>0.3081<br>0.3081<br>0.3081<br>0.3081<br>0.3081<br>0.3081<br>0.3081<br>0.3081<br>0.3081<br>0.3081<br>0.3081<br>0.3081<br>0.3081<br>0.3081<br>0.3081<br>0.3081<br>0.3081<br>0.3081<br>0.3081<br>0.3081<br>0.3081<br>0.3081<br>0.3081<br>0.3081<br>0.3081<br>0.3081<br>0.3081<br>0.3081<br>0.3081<br>0.3081<br>0.3081<br>0.3081<br>0.3081<br>0.3081<br>0.3081<br>0.3081<br>0.3081<br>0.3081<br>0.3081<br>0.3081<br>0.3081<br>0.3081<br>0.3081<br>0.3081<br>0.3081<br>0.3081<br>0.3081<br>0.3081<br>0.3081<br>0.3081<br>0.3081<br>0.3081<br>0.3081<br>0.3081<br>0.3081<br>0.3081<br>0.3081<br>0.3081<br>0.3081<br>0.3081<br>0.3081<br>0.3081<br>0.3081<br>0.3081<br>0.3081<br>0.3081<br>0.3081<br>0.3081<br>0.3081<br>0.3081<br>0.3081<br>0.3081<br>0.3081<br>0.3081<br>0.3081<br>0.3081<br>0.3081<br>0.3081<br>0.3081<br>0.3081<br>0.3081<br>0.3081<br>0.3081<br>0.3081<br>0.3081<br>0.3081<br>0.3081<br>0.3081<br>0.3081<br>0.3081<br>0.3081<br>0.3081<br>0.3081<br>0.3081<br>0.3081<br>0.3081<br>0.3081<br>0.3081<br>0.3081<br>0.3081<br>0.3081<br>0.3081<br>0.3081<br>0.3081<br>0.3081<br>0.3081<br>0.3081<br>0.3081<br>0.3081<br>0.3081<br>0.3081<br>0.3081<br>0.3081<br>0.3081<br>0.3081<br>0.3081<br>0.3081<br>0.3081<br>0.3081<br>0.3081<br>0.3081<br>0.3081<br>0.3081<br>0.3081<br>0.3081<br>0.3081<br>0.3081<br>0.3081<br>0.3081<br>0.3081<br>0.3081<br>0.3081<br>0.3081<br>0.3081<br>0.3081<br>0.3081<br>0.3081<br>0.3081<br>0.3081<br>0.3081<br>0.3081<br>0.3081<br>0.3081<br>0.3081<br>0.3081<br>0.3081<br>0.3081<br>0.3081<br>0.3081<br>0.3081<br>0.3081<br>0.3081<br>0.3081<br>0.3081<br>0.3081<br>0.3081<br>0.3081<br>0.3081<br>0.3081<br>0.3081<br>0.3081<br>0.3081<br>0.3081<br>0.3081<br>0.3081<br>0.3081<br>0.3081<br>0.3081<br>0.3081<br>0.3081<br>0.3081<br>0.3081<br>0.3081<br>0.3081<br>0.3081<br>0.3081<br>0.3081<br>0.3081<br>0.3081<br>0.3081<br>0.3081<br>0.3081<br>0.3081<br>0.3081<br>0.3081<br>0.3081<br>0.3081<br>0.3081<br>0.3081<br>0.3081<br>0.3081<br>0.3081<br>0.3081<br>0.3081<br>0.3081<br>0.3081<br>0.3081<br>0.3081<br>0.3081<br>0.3081<br>0.3081<br>0.3081<br>0.3081<br>0.3081<br>0.3081<br>0.3081<br>0.3081<br>0.3081<br>0.3081<br>0.3081<br>0.3081<br>0.3081<br>0.3081<br>0.3081<br>0.3081<br>0.3081<br>0.3081<br>0.3081<br>0.3081<br>0.3081<br>0.3081<br>0.3081<br>0.3081<br>0.3081<br>0.3081<br>0.3081<br>0.3081<br>0.3081<br>0.3081<br>0.3081<br>0.3081<br>0.3081<br>0.3081<br>0.3081<br>0.30810000000000000000000000000000000000 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| Living Room                          | 32<br>nt<br>2<br>3<br>4<br>5<br>8<br>16<br>32<br>2<br>3<br>4<br>5<br>8<br>16<br>322<br>2<br>3<br>4<br>5<br>8<br>8<br>16<br>322<br>2<br>3<br>4<br>5<br>8<br>8<br>8<br>16<br>322<br>3<br>4<br>5<br>8<br>8<br>8<br>8<br>8<br>8<br>8<br>8<br>8<br>8<br>8<br>8<br>8  | 0.0399<br>Mean 1.8863<br>1.8863<br>1.3089<br>0.8777<br>0.556<br>0.3827<br>0.1450<br>0.0438<br>1.5260<br>0.0438<br>1.5260<br>0.0438<br>1.5260<br>0.0438<br>0.6453<br>0.0454<br>0.0454<br>0.0454<br>0.0454<br>0.0454<br>0.0454<br>0.0454<br>0.0454<br>0.0454<br>0.0454<br>0.0454<br>0.0454<br>0.0454<br>0.0454<br>0.0454<br>0.0454<br>0.0454<br>0.0454<br>0.0454<br>0.0454<br>0.0454<br>0.0454<br>0.0454<br>0.0454<br>0.0454<br>0.0454<br>0.0454<br>0.0454<br>0.0454<br>0.0454<br>0.0454<br>0.0454<br>0.0454<br>0.0454<br>0.0454<br>0.0454<br>0.0454<br>0.0454<br>0.0454<br>0.0454<br>0.0454<br>0.0454<br>0.0454<br>0.0454<br>0.0454<br>0.0454<br>0.0454<br>0.0454<br>0.0454<br>0.0454<br>0.0454<br>0.0454<br>0.0454<br>0.0454<br>0.0454<br>0.0454<br>0.0454<br>0.0454<br>0.0454<br>0.0454<br>0.0454<br>0.0454<br>0.0454<br>0.0454<br>0.0454<br>0.0454<br>0.0454<br>0.0454<br>0.0454<br>0.0454<br>0.0454<br>0.0454<br>0.0454<br>0.0454<br>0.0454<br>0.0454<br>0.0454<br>0.0454<br>0.0454<br>0.0454<br>0.0454<br>0.0454<br>0.0454<br>0.0454<br>0.0454<br>0.0454<br>0.0454<br>0.0454<br>0.0454<br>0.0454<br>0.0454<br>0.0454<br>0.0454<br>0.0454<br>0.0454<br>0.0454<br>0.0454<br>0.0454<br>0.0454<br>0.0454<br>0.0599<br>0.0595<br>0.0545<br>0.0545<br>0.0545<br>0.0545<br>0.0545<br>0.0545<br>0.0545<br>0.0545<br>0.0545<br>0.0545<br>0.0545<br>0.0545<br>0.0545<br>0.0545<br>0.0545<br>0.0545<br>0.0545<br>0.0545<br>0.0545<br>0.0545<br>0.0545<br>0.0545<br>0.0545<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.05555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0 | B.00540           Srd           0.01391           0.09341           0.09341           0.09341           0.09341           0.09341           0.09341           0.09341           0.09341           0.09341           0.09341           0.09352           0.09685           0.09131           0.091324           0.09454           0.09454           0.09454           0.09454   
   
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0.0561<br>Mcan<br>1.8934<br>1.2133<br>0.8441<br>0.4560<br>0.3618<br>0.4560<br>0.3618<br>0.4560<br>0.3618<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560   | 0.00627<br>Std<br>0.029966<br>0.040388<br>0.07446<br>0.029966<br>0.040388<br>0.07046<br>0.050628<br>0.03176<br>0.03176<br>0.031378<br>0.031378<br>0.031381<br>0.031319<br>0.051319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.054319<br>0.0541   |
0.0441<br>Mean<br>1.8761<br>1.2124<br>0.8159<br>0.6017<br>0.3270<br>0.3270<br>0.3270<br>0.3240<br>0.0434<br>1.5303<br>0.3301<br>0.3962<br>0.4470<br>0.2264<br>0.03962<br>0.4470<br>0.2264<br>0.03962<br>1.5303<br>0.35962<br>0.0359<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596<br>0.03596   | 0.00720 0<br>FP<br>Std<br>0.00906<br>0.04444<br>0.05771<br>0.04806<br>0.02433<br>0.0631<br>0.06351<br>0.0524<br>0.04966<br>0.04945<br>0.04945<br>0.04945<br>0.04945<br>0.0524<br>0.0524<br>0.0552<br>0.05574<br>0.05574<br>0.05574   | 0.1215           J.2015           Mean           1.8758           1.855           0.8202           0.5913           0.3418           0.2052           0.1205           0.2052           0.3418           0.2052           0.3418           0.2052           0.3418           0.2052  | 0.06429           Std           0.00592           0.01970           0.04460           0.03739           0.04460           0.03739           0.04460           0.03739           0.04460           0.03739           0.04460           0.03739           0.04503           0.05951           0.04503           0.03747           0.04503           0.04747           0.04503           0.01071           0.04503           0.01071           0.04503           0.02578           0.02578  
  | 0.0514<br>1.9206<br>1.2182<br>0.8126<br>0.6214<br>0.3518<br>0.3518<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4360<br>0.4560<br>0.4360<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560<br>0.4560 | 0.00679  45  54  54  54  54  54  54  54  54  5  
  | 0.0414<br>Mean 18736<br>0.7616<br>0.5605<br>0.2814<br>0.0411<br>0.0397<br>1.5196<br>0.7829<br>0.3654<br>0.3953<br>0.2112<br>0.0830<br>0.0318<br>2.4430<br>1.4703<br>1.0191<br>0.7418  | 0.0058<br>Std<br>0.0051<br>0.025<br>0.025<br>0.025<br>0.0265<br>0.0265<br>0.0265<br>0.0265<br>0.0207<br>0.0154<br>0.0031<br>0.0333<br>0.0333<br>0.0333<br>0.0333<br>0.0334<br>0.0305   |
| Living Room                          | 32<br><b>nt</b><br>2<br>3<br>4<br>5<br>8<br>16<br>32<br>2<br>3<br>4<br>5<br>8<br>16<br>32<br>2<br>3<br>4<br>5<br>8<br>16<br>32<br>2<br>3<br>4<br>5<br>8<br>8<br>16<br>32<br>32<br>3<br>4<br>5<br>8<br>8<br>8<br>8<br>8<br>8<br>8<br>8<br>8<br>8<br>8<br>8<br>8  | 0.0399           Mean           1.18863           1.3089           0.8777           0.4526           0.4526           0.4532           0.4532           0.4532           0.4532           0.4532           0.4532           0.4532           0.4532           0.4532           0.4532           0.4532           0.4532           0.4532           0.4532           0.4532           0.4532           0.4533           0.4543           0.4543           1.1647           0.4543           0.4544           0.4544   | 8.00540           Std           0.01391           0.09340           0.09341           0.09341           0.09491           0.09492           0.09492           0.09492           0.09496           0.09496           0.09496           0.09496           0.09496           0.09497           0.09496           0.095217   
   
   | 0.0701 1975<br>Mean<br>2.0615<br>1.4043<br>0.9637<br>0.7911<br>0.4671<br>0.4671<br>0.4671<br>0.4671<br>0.4674<br>0.4674<br>0.4674<br>0.4674<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4647<br>0.4      | 0.00975<br>SO<br>SO<br>0.13908<br>0.17023<br>0.07503<br>0.07503<br>0.07503<br>0.07404<br>0.07420<br>0.07420<br>0.07420<br>0.07420<br>0.07420<br>0.07420<br>0.07420<br>0.07420<br>0.07420<br>0.07420<br>0.07420<br>0.07420<br>0.07420<br>0.07420<br>0.07420<br>0.07420<br>0.07420<br>0.07420<br>0.07420<br>0.07420<br>0.07420<br>0.07420<br>0.07420<br>0.07420<br>0.07420<br>0.07420<br>0.07420<br>0.07420<br>0.07420<br>0.07420<br>0.07420<br>0.07420<br>0.07420<br>0.07420<br>0.07420<br>0.07420<br>0.07420<br>0.07420<br>0.07420<br>0.07420<br>0.07420<br>0.07420<br>0.07420<br>0.07420<br>0.07420<br>0.07420<br>0.07420<br>0.07420<br>0.07420<br>0.07420<br>0.07420<br>0.07420<br>0.07420<br>0.07420<br>0.07420<br>0.07420<br>0.07420<br>0.07420<br>0.07420<br>0.07420<br>0.07420<br>0.07420<br>0.07420<br>0.07420<br>0.07420<br>0.07420<br>0.07420<br>0.07420<br>0.07420<br>0.07420<br>0.07420<br>0.07420<br>0.07420<br>0.07420<br>0.07420<br>0.07420<br>0.07420<br>0.07420<br>0.07420<br>0.07420<br>0.07420<br>0.07420<br>0.07420<br>0.07420<br>0.07420<br>0.07420<br>0.07420<br>0.07420<br>0.07420<br>0.07420<br>0.07420<br>0.07420<br>0.07420<br>0.07420<br>0.07420<br>0.07420<br>0.07420<br>0.07420<br>0.07420<br>0.07420<br>0.07420<br>0.07420<br>0.07420<br>0.07420<br>0.07420<br>0.0740<br>0.07420<br>0.07420<br>0.07420<br>0.07420<br>0.07420<br>0.07420<br>0.07420<br>0.07420<br>0.07420<br>0.07420<br>0.07420<br>0.07420<br>0.07420<br>0.07420<br>0.07420<br>0.07420<br>0.07420<br>0.07420<br>0.07420<br>0.07420<br>0.07420<br>0.07420<br>0.07420<br>0.07420<br>0.07420<br>0.07420<br>0.07420<br>0.07420<br>0.07420<br>0.07420<br>0.07420<br>0.07420<br>0.07420<br>0.07420<br>0.07420<br>0.07420<br>0.07420<br>0.07420<br>0.07420<br>0.07420<br>0.07420<br>0.07420<br>0.07420<br>0.07420<br>0.07420<br>0.07420<br>0.07420<br>0.07420<br>0.07420<br>0.07420<br>0.07420<br>0.07420<br>0.07420<br>0.07420<br>0.07420<br>0.07420<br>0.07400<br>0.07420<br>0.07420<br>0.07420<br>0.07420<br>0.07420<br>0.07420<br>0.07420<br>0.07420<br>0.07420<br>0.07420<br>0.07420<br>0.07420<br>0.07420<br>0.07420<br>0.07420<br>0.07420<br>0.07420<br>0.07420<br>0.07420<br>0.07420<br>0.07420<br>0.07420<br>0.07420<br>0.07420<br>0.07420<br>0.07420<br>0.07420<br>0.07420<br>0.07420<br>0.07420<br>0.07420<br>0.07420<br>0.07420<br>0.07420<br>0.07420<br>0.07420<br>0.07420<br>0.07420<br>0.07420<br>0.07420<br>0.07420<br>0.07420<br>0.07420<br>0.07420<br>0.07420<br>0.07420<br>0.07420<br>0.07420<br>0.07420<br>0.07420<br>0.07420<br>0.07400<br>0.07400<br>0.074000000000000000000000000000  
   
   | 0.0561<br>Mean<br>1.8934<br>1.2133<br>0.8441<br>0.6560<br>0.3618<br>0.1458<br>0.0548<br>1.9460<br>0.5620<br>0.2911<br>0.2921<br>0.3037<br>0.3037<br>1.0037<br>1.0037<br>1.0037<br>0.3037<br>1.0037<br>1.0037<br>0.3034<br>1.0037<br>0.3037<br>1.0037<br>0.3037<br>1.0037<br>0.3037<br>1.0037<br>0.3037<br>1.0037<br>0.3037<br>1.0037<br>1.0037<br>0.3037<br>1.0037<br>1.0037<br>1.0037<br>1.0037<br>1.0037<br>1.0037<br>1.0037<br>1.0037<br>1.0037<br>1.0037<br>1.0037<br>1.0037<br>1.0037<br>1.0037<br>1.0037<br>1.0037<br>1.0037<br>1.0037<br>1.0037<br>1.0037<br>1.0037<br>1.0037<br>1.0037<br>1.0037<br>1.0037<br>1.0037<br>1.0037<br>1.0037<br>1.0037<br>1.0037<br>1.0037<br>1.0037<br>1.0037<br>1.0037<br>1.0037<br>1.0037<br>1.0037<br>1.0037<br>1.0037<br>1.0037<br>1.0037<br>1.0037<br>1.0037<br>1.0037<br>1.0037<br>1.0037<br>1.0037<br>1.0037<br>1.0037<br>1.0037<br>1.0037<br>1.0037<br>1.0037<br>1.0037<br>1.0037<br>1.0037<br>1.0037<br>1.0037<br>1.0037<br>1.0037<br>1.0037<br>1.0037<br>1.0037<br>1.0037<br>1.0037<br>1.0037<br>1.0037<br>1.0037<br>1.0037<br>1.0037<br>1.0037<br>1.0037<br>1.0037<br>1.0037<br>1.0037<br>1.0037<br>1.0037<br>1.0037<br>1.0037<br>1.0037<br>1.0037<br>1.0037<br>1.0037<br>1.0037<br>1.0037<br>1.0037<br>1.0037<br>1.0037<br>1.0037<br>1.0037<br>1.0037<br>1.0037<br>1.0037<br>1.0037<br>1.0037<br>1.0037<br>1.0037<br>1.0037<br>1.0037<br>1.0037<br>1.0037<br>1.0037<br>1.0037<br>1.0037<br>1.0037<br>1.0037<br>1.0037<br>1.0037<br>1.0037<br>1.0037<br>1.0037<br>1.0037<br>1.0037<br>1.0037<br>1.0037<br>1.0037<br>1.0037<br>1.0037<br>1.0037<br>1.0037<br>1.0037<br>1.0037<br>1.0037<br>1.0037<br>1.0037<br>1.0037<br>1.0037<br>1.0037<br>1.0037<br>1.0037<br>1.0037<br>1.0037<br>1.0037<br>1.0037<br>1.0037<br>1.0037<br>1.0037<br>1.0037<br>1.0037<br>1.0037<br>1.0037<br>1.0037<br>1.0037<br>1.0037<br>1.0037<br>1.0037<br>1.0037<br>1.0037<br>1.0037<br>1.0037<br>1.0037<br>1.0037<br>1.0037<br>1.0037<br>1.0037<br>1.0037<br>1.0037<br>1.0037<br>1.0037<br>1.0037<br>1.0037<br>1.0037<br>1.0037<br>1.0037<br>1.0037<br>1.0037<br>1.0037<br>1.0037<br>1.0037<br>1.0037<br>1.0037<br>1.0037<br>1.0037<br>1.0037<br>1.0037<br>1.0037<br>1.0037<br>1.0037<br>1.0037<br>1.0037<br>1.0037<br>1.0037<br>1.0037<br>1.0037<br>1.0037<br>1.0037<br>1.0037<br>1.0037<br>1.0037<br>1.0037<br>1.0037<br>1.0037<br>1.0037<br>1.0037<br>1.0037<br>1.0037<br>1.0037<br>1.0037<br>1.0037<br>1.0037<br>1.0037<br>1.0037<br>1.0037<br>1.0037<br>1.0037<br>1.0037<br>1.0037<br>1.0037<br>1.0037<br>1.0037<br>1.0037<br>1.0037<br>1.0037<br>1.0037<br>1.0037<br>1.0037<br>1.0037<br>1.0037<br>1.0037<br>1.0037<br>1.0037   | 0.006427  Std  0.072966  0.040308  0.040308  0.04040  0.05662  0.041201  0.05662  0.03136  0.03366  0.03376  0.03376  0.03376  0.03376  0.03376  0.03376  0.03376  0.03376  0.0341  0.02101  0.06774  0.02101  0.06744  0.0210  0.0644  0.0210  0.0644  0.004  0.004  0.004   | 0.0441<br>Mean
1<br>1.9761<br>1.2124<br>0.8159<br>0.0437<br>0.3270<br>0.3270<br>0.3270<br>0.0434<br>1.5303<br>0.8301<br>0.5462<br>1.0581<br>1.0581<br>1.0581<br>0.0433<br>0.4452<br>0.0434<br>0.1546<br>0.1546<br>0.1546<br>0.1546<br>0.1546<br>0.1546<br>0.1546<br>0.1546<br>0.1546<br>0.1546<br>0.1546<br>0.1546<br>0.1546<br>0.1546<br>0.1546<br>0.1546<br>0.1546<br>0.1546<br>0.1546<br>0.1546<br>0.1546<br>0.1546<br>0.1546<br>0.1546<br>0.1546<br>0.1546<br>0.1546<br>0.1546<br>0.1546<br>0.1546<br>0.1546<br>0.1546<br>0.1546<br>0.1546<br>0.1546<br>0.1546<br>0.1546<br>0.1546<br>0.1546<br>0.1546<br>0.1546<br>0.1546<br>0.1546<br>0.1546<br>0.1546<br>0.1546<br>0.1546<br>0.1546<br>0.1546<br>0.1546<br>0.1546<br>0.1546<br>0.1546<br>0.1546<br>0.1546<br>0.1546<br>0.1546<br>0.1546<br>0.1546<br>0.1546<br>0.1546<br>0.1546<br>0.1546<br>0.1546<br>0.1546<br>0.1546<br>0.1546<br>0.1546<br>0.1546<br>0.1546<br>0.1546<br>0.1546<br>0.1546<br>0.1546<br>0.1546<br>0.1546<br>0.1546<br>0.1546<br>0.1546<br>0.1546<br>0.1546<br>0.1546<br>0.1546<br>0.1546<br>0.1546<br>0.1546<br>0.1546<br>0.1546<br>0.1546<br>0.1546<br>0.1546<br>0.1546<br>0.1546<br>0.1546<br>0.1546<br>0.1546<br>0.1546<br>0.1546<br>0.1546<br>0.1546<br>0.1546<br>0.1546<br>0.1546<br>0.1546<br>0.1546<br>0.1546<br>0.1546<br>0.1546<br>0.1546<br>0.1546<br>0.1546<br>0.1546<br>0.1546<br>0.1546<br>0.1546<br>0.1546<br>0.1546<br>0.1546<br>0.1546<br>0.1546<br>0.1546<br>0.1546<br>0.1546<br>0.1546<br>0.1546<br>0.1546<br>0.1546<br>0.1546<br>0.1546<br>0.1546<br>0.1546<br>0.1546<br>0.1546<br>0.1546<br>0.1546<br>0.1546<br>0.1546<br>0.1546<br>0.1546<br>0.1546<br>0.1546<br>0.1546<br>0.1546<br>0.1546<br>0.1546<br>0.1546<br>0.1546<br>0.1546<br>0.1546<br>0.1546<br>0.1546<br>0.1546<br>0.1546<br>0.1546<br>0.1546<br>0.1546<br>0.1546<br>0.1546<br>0.1546<br>0.1546<br>0.1546<br>0.1546<br>0.1546<br>0.1546<br>0.1546<br>0.1546<br>0.1546<br>0.1546<br>0.1546<br>0.1546<br>0.1546<br>0.1546<br>0.1546<br>0.1546<br>0.1546<br>0.1546<br>0.1546<br>0.1546<br>0.1546<br>0.1546<br>0.1546<br>0.1546<br>0.1546<br>0.1546<br>0.1546<br>0.1546<br>0.1546<br>0.1546<br>0.1546<br>0.1546<br>0.1546<br>0.1546<br>0.1546<br>0.1546<br>0.1546<br>0.1546<br>0.1546<br>0.1546<br>0.1546<br>0.1546<br>0.1546<br>0.1546<br>0.1546<br>0.1546<br>0.1546<br>0.1546<br>0.1546<br>0.1546<br>0.1546<br>0.1546<br>0.1546<br>0.1546<br>0.1546<br>0.1546<br>0.1546<br>0.1546<br>0.1546<br>0.1546<br>0.1546<br>0.1546<br>0.1546<br>0.1546<br>0.1546<br>0.1546<br>0.1546<br>0.1546<br>0.1546<br>0.1546<br>0.1546<br>0.1546<br>0.1546<br>0.1546<br>0.1546<br>0.1546<br>0.1546<br>0.1546<br>0.1546 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0<br>FD<br>Std<br>0.09406<br>0.04443<br>0.04899<br>0.04366<br>0.02443<br>0.04366<br>0.02443<br>0.04945<br>0.04945<br>0.04945<br>0.04945<br>0.04945<br>0.04945<br>0.04945<br>0.04945<br>0.04945<br>0.04945<br>0.0524<br>0.0524<br>0.0524<br>0.0524<br>0.0524<br>0.0555<br>0.04945<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.05555<br>0.05555   | 8.1215           Hean           1.8750           1.1855           0.2021           0.3118           0.2022           0.1025           0.1205           0.2020           0.2021           0.2022           0.2024           0.2025           0.2026           0.2027           0.2028           0.2020           0.2021           0.2021           0.2021           0.2021           0.2021           0.2021           0.2021           0.2021   | 0.06429 9   
   | 0.0514  Mcan  1.9206  0.8214  0.3518  0.4320  0.8219  0.8219  0.8219  1.591  1.591  1.591  1.591  1.541  1.661  0.7871  0.4318  0.566  | 0.00679  
   | 0.0414<br>Mean<br>1.8736<br>0.7616<br>0.5605<br>0.2814<br>0.3097<br>1.5196<br>0.3097<br>1.5196<br>0.3093<br>0.3654<br>0.3095<br>0.3654<br>0.3095<br>0.3654<br>0.3095<br>0.3654<br>0.3095<br>0.3654<br>0.3095<br>0.3018<br>0.3018<br>0.3018<br>0.4110<br>0.7418<br>0.3762<br>0.4146  | 0.0058<br>544<br>0.001<br>0.025<br>0.025<br>0.025<br>0.025<br>0.0265<br>0.0265<br>0.0265<br>0.0265<br>0.0265<br>0.0265<br>0.0265<br>0.0265<br>0.0265<br>0.0265<br>0.0265<br>0.0265<br>0.0265<br>0.0265<br>0.0265<br>0.0265<br>0.0265<br>0.0265<br>0.0265<br>0.0265<br>0.0265<br>0.0265<br>0.0265<br>0.0265<br>0.0265<br>0.0265<br>0.0265<br>0.0265<br>0.0265<br>0.0265<br>0.0265<br>0.0265<br>0.0265<br>0.0265<br>0.0265<br>0.0265<br>0.0265<br>0.0265<br>0.0265<br>0.0265<br>0.0265<br>0.0265<br>0.0265<br>0.0265<br>0.0265<br>0.0265<br>0.0265<br>0.0265<br>0.0265<br>0.0265<br>0.0265<br>0.0265<br>0.0265<br>0.0265<br>0.0265<br>0.0265<br>0.0265<br>0.0265<br>0.0265<br>0.0265<br>0.0265<br>0.0265<br>0.0265<br>0.0265<br>0.0265<br>0.0265<br>0.0265<br>0.0265<br>0.0265<br>0.0265<br>0.0265<br>0.0265<br>0.0265<br>0.0265<br>0.0265<br>0.0265<br>0.0265<br>0.0265<br>0.0265<br>0.0265<br>0.0265<br>0.0265<br>0.0265<br>0.0265<br>0.0265<br>0.0265<br>0.0265<br>0.0265<br>0.0265<br>0.0265<br>0.0265<br>0.0265<br>0.0265<br>0.0265<br>0.0265<br>0.0265<br>0.0265<br>0.0265<br>0.0265<br>0.0265<br>0.0265<br>0.0265<br>0.0265<br>0.0265<br>0.0265<br>0.0265<br>0.0265<br>0.0265<br>0.0265<br>0.0265<br>0.0265<br>0.0265<br>0.0265<br>0.0265<br>0.0265<br>0.0265<br>0.0265<br>0.0265<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075   |
| Living Room<br>Hionde                | 32<br>nt<br>2<br>3<br>4<br>5<br>8<br>16<br>322<br>2<br>3<br>4<br>5<br>8<br>16<br>322<br>3<br>4<br>5<br>8<br>16<br>322<br>3<br>4<br>5<br>8<br>16<br>322<br>3<br>3<br>4<br>5<br>5<br>8<br>8<br>16<br>322<br>3<br>3<br>4<br>5<br>5<br>8<br>8<br>16<br>322<br>3<br>3<br>4<br>5<br>5<br>5<br>8<br>8<br>16<br>322<br>3<br>3<br>4<br>5<br>5<br>5<br>8<br>8<br>16<br>16<br>322<br>3<br>3<br>4<br>5<br>5<br>5<br>8<br>8<br>16<br>16<br>16<br>16<br>16<br>16<br>16<br>16<br>16<br>16  | 0.0399           Mean           1.3863           1.3089           0.8777           0.8526           0.3827           0.4526           0.45  | 8.00540           Std           0.01391           0.09340           0.09341           0.09341           0.09341           0.09412           0.09412           0.09412           0.09412           0.09412           0.09412           0.09412           0.09412           0.09412           0.09406           0.09407  
   
   | 0.07011   | AD0975     SO   
   
  | 0.0561<br>Mean<br>1.8934<br>1.2133<br>0.8441<br>0.6560<br>0.3618<br>0.3618<br>0.3648<br>1.9460<br>0.5520<br>0.2911<br>0.0577<br>0.0374<br>0.0577<br>0.0374<br>0.0577<br>0.0374<br>0.1007<br>0.8412<br>0.4668<br>0.1007   | 0.00637  Std  Std  0.02996  0.02996  0.02996  0.0296  0.0296  0.0296  0.0296  0.0296  0.0296  0.0296  0.0216  0.0206  0.021  0.021  0.021  0.021  0.021  0.021  0.021  0.021  0.021  0.021  0.021  0.021  0.02   | 0.0441<br>Mean<br>1.8761<br>1.2124<br>0.3159<br>0.6617<br>0.3270<br>0.4240<br>1.5303<br>0.8301<br>0.5362<br>0.4470<br>0.2284<br>0.04294<br>0.02284<br>0.02284<br>0.02284<br>0.02284<br>0.02284<br>0.02284<br>0.02284<br>0.02284<br>0.02284<br>0.02284<br>0.02284<br>0.02284<br>0.02284<br>0.02284<br>0.02284<br>0.02284<br>0.02284<br>0.02284<br>0.02284<br>0.02284<br>0.02284<br>0.02284<br>0.02284<br>0.02284<br>0.02284<br>0.02284<br>0.02284<br>0.02284<br>0.02284<br>0.02284<br>0.02284<br>0.02284<br>0.02284<br>0.02284<br>0.02284<br>0.02284<br>0.02284<br>0.02284<br>0.02284<br>0.02284<br>0.02284<br>0.02284<br>0.02284<br>0.02284<br>0.02284<br>0.02284<br>0.02284<br>0.02284<br>0.02284<br>0.02284<br>0.02284<br>0.02284<br>0.02284<br>0.02284<br>0.02284<br>0.02284<br>0.02284<br>0.02284<br>0.02284<br>0.02284<br>0.02284<br>0.02284<br>0.02284<br>0.02284<br>0.02284<br>0.02284<br>0.02284<br>0.02284<br>0.02284<br>0.02284<br>0.02284<br>0.02284<br>0.02284<br>0.02284<br>0.02284<br>0.02284<br>0.02284<br>0.02284<br>0.02284<br>0.02284<br>0.02284<br>0.02284<br>0.02284<br>0.02284<br>0.02284<br>0.02284<br>0.02284<br>0.02284<br>0.02584<br>0.02586<br>0.02586<br>0.02586<br>0.02586<br>0.02586<br>0.02586<br>0.02586<br>0.02586<br>0.02586<br>0.02586<br>0.02586<br>0.02586<br>0.02586<br>0.02586<br>0.02586<br>0.02586<br>0.02586<br>0.02586<br>0.02586<br>0.02586<br>0.02586<br>0.02586<br>0.02586<br>0.02586<br>0.02586<br>0.02586<br>0.02586<br>0.02586<br>0.02586<br>0.02586<br>0.02586<br>0.02586<br>0.02586<br>0.02586<br>0.02586<br>0.02586<br>0.02586<br>0.02586<br>0.02586<br>0.02586<br>0.02586<br>0.02586<br>0.02586<br>0.02586<br>0.02586<br>0.02586<br>0.02586<br>0.02586<br>0.02586<br>0.02586<br>0.02586<br>0.02586<br>0.02586<br>0.02586<br>0.02586<br>0.02586<br>0.02586<br>0.02586<br>0.02586<br>0.02586<br>0.02586<br>0.02586<br>0.02586<br>0.02586<br>0.02586<br>0.02586<br>0.02586<br>0.02586<br>0.02586<br>0.02586<br>0.02586<br>0.02586<br>0.02586<br>0.02586<br>0.02586<br>0.02586<br>0.02586<br>0.02586<br>0.02586<br>0.02586<br>0.02586<br>0.02586<br>0.02586<br>0.02586<br>0.02586<br>0.02586<br>0.02586<br>0.02586<br>0.02586<br>0.02586<br>0.02586<br>0.02586<br>0.02586<br>0.02586<br>0.02586<br>0.02586<br>0.02586<br>0.02586<br>0.02586<br>0.02586<br>0.02586<br>0.02586<br>0.02586<br>0.02586<br>0.02586<br>0.02586<br>0.02586<br>0.02586<br>0.02586<br>0.02586<br>0.02586<br>0.02586<br>0.02586<br>0.02586<br>0.02586<br>0.02586<br>0.02586<br>0.02586<br>0.02586<br>0.02586<br>0.02586<br>0.02586<br>0.02586<br>0.025866<br>0.02586<br>0.02586  | 0.00720 0<br>54<br>54<br>0.00906<br>0.00906<br>0.0444<br>0.05771<br>0.04444<br>0.05771<br>0.04449<br>0.04443<br>0.04635<br>0.04243<br>0.0524<br>0.03137<br>0.06655<br>0.07463<br>0.07665<br>0.07463<br>0.05524<br>0.03137<br>0.08421<br>0.08421   
  | 8.1215           Hean           1.8750           1.1855           0.2021           0.318           0.2022           0.1015           0.2021           0.2022           0.1105           0.2021           0.2022           0.2024           0.2025           0.2026           0.2027           0.2026           0.2027           0.2028           0.2024  |  
  | 0.0514  Mcas  1.9206  1.2182  0.8126  0.6214  0.6214  0.6353  0.0503  1.5991  0.8219  0.4360  0.2317  0.0969  0.4360  0.24920  1.5337  0.4364  0.7871  0.4661  0.7871  0.4518  0.568  0.   | 0.00679<br>HS<br>Std<br>0.0747433<br>0.094564<br>0.071433<br>0.094564<br>0.05181<br>0.071453<br>0.071975<br>0.071975<br>0.071975<br>0.071976<br>0.055258<br>0.031462<br>0.033462<br>0.033462<br>0.033462<br>0.035511<br>0.05659<br>0.055511<br>0.05659<br>0.055511<br>0.05659<br>0.055511<br>0.05659<br>0.055511<br>0.05659<br>0.055511<br>0.05659<br>0.055511<br>0.05659<br>0.05556<br>0.05556<br>0.05556<br>0.05556<br>0.05556<br>0.05556<br>0.05556<br>0.05556<br>0.05556<br>0.05556<br>0.05556<br>0.05556<br>0.05556<br>0.05556<br>0.05556<br>0.05556<br>0.05556<br>0.05556<br>0.05556<br>0.05556<br>0.05556<br>0.05556<br>0.05556<br>0.05556<br>0.05556<br>0.05556<br>0.05556<br>0.05556<br>0.05556<br>0.05556<br>0.05556<br>0.05556<br>0.05556<br>0.05556<br>0.05556<br>0.05556<br>0.05556<br>0.05556<br>0.05556<br>0.05556<br>0.05556<br>0.05556<br>0.05556<br>0.05556<br>0.05556<br>0.05556<br>0.05556<br>0.05556<br>0.05556<br>0.05556<br>0.05556<br>0.05556<br>0.05556<br>0.05556<br>0.05556<br>0.05556<br>0.05556<br>0.05556<br>0.05556<br>0.05556<br>0.05556<br>0.05556<br>0.05556<br>0.05556<br>0.05556<br>0.05556<br>0.05556<br>0.05556<br>0.05556<br>0.05556<br>0.05556<br>0.05556<br>0.05556<br>0.05576<br>0.05576<br>0.05556<br>0.05576<br>0.05576<br>0.05576<br>0.05576<br>0.05576<br>0.05576<br>0.05576<br>0.05576<br>0.05576<br>0.05576<br>0.05576<br>0.05576<br>0.05576<br>0.05576<br>0.05576<br>0.05576<br>0.05576<br>0.05576<br>0.05576<br>0.05576<br>0.05576<br>0.05576<br>0.05576<br>0.05576<br>0.05576<br>0.05576<br>0.05576<br>0.05576<br>0.05576<br>0.05576<br>0.05576<br>0.05576<br>0.05576<br>0.05576<br>0.05576<br>0.05576<br>0.05576<br>0.05576<br>0.05576<br>0.05576<br>0.05576<br>0.05576<br>0.05576<br>0.05576<br>0.05576<br>0.05576<br>0.05576<br>0.05576<br>0.05576<br>0.05576<br>0.05576<br>0.05576<br>0.05576<br>0.05576<br>0.05576<br>0.05576<br>0.05576<br>0.05576<br>0.05576<br>0.05576<br>0.05576<br>0.05576<br>0.05576<br>0.05576<br>0.05576<br>0.05576<br>0.05576<br>0.05576<br>0.05576<br>0.05576<br>0.05576<br>0.05576<br>0.05576<br>0.05576<br>0.05576<br>0.05576<br>0.05576<br>0.05576<br>0.05576<br>0.05576<br>0.05576<br>0.05576<br>0.05576<br>0.05576<br>0.05576<br>0.05576<br>0.05576<br>0.05576<br>0.05576<br>0.05576<br>0.05576<br>0.05576<br>0.05576<br>0.05576<br>0.05576<br>0.05576<br>0.05576<br>0.05576<br>0.05576<br>0.05576<br>0.05576<br>0.05576<br>0.05576<br>0.05576<br>0.05576<br>0.05576<br>0.05576<br>0.05576<br>0.05576<br>0.05576<br>0.05576<br>0.05576<br>0.05576<br>0.05576<br>0.05576<br>0.05576<br>0.05576<br>0.05576      | 0.0414<br>Mean<br>1.8736<br>0.7616<br>0.7616<br>0.7616<br>0.7616<br>0.7616<br>0.7616<br>0.7616<br>0.7616<br>0.7616<br>0.7616<br>0.7616<br>0.7829<br>0.3654<br>0.3953<br>0.2112<br>0.3654<br>0.3953<br>0.2112<br>0.0830<br>0.3188<br>0.2112<br>0.0830<br>0.3188<br>0.7418<br>0.7418<br>0.3762<br>0.4146<br>0.0486<br>0.0486   
  | 0.0058<br>Std<br>0.0026<br>0.0025<br>0.0265<br>0.0265<br>0.0265<br>0.0265<br>0.0267<br>0.0154<br>0.0031<br>0.0313<br>0.0313<br>0.0313<br>0.0051<br>0.0011<br>0.0011<br>0.0011<br>0.0025  |
| Living Room<br>Hionde                | 32<br>nt<br>2<br>3<br>4<br>5<br>8<br>16<br>32<br>2<br>3<br>4<br>5<br>8<br>16<br>32<br>2<br>3<br>4<br>5<br>8<br>8<br>16<br>32<br>2<br>2<br>3<br>4<br>5<br>8<br>8<br>16<br>32<br>2<br>2<br>3<br>4<br>5<br>8<br>8<br>8<br>8<br>8<br>8<br>8<br>8<br>8<br>8<br>8<br>8<br>8   | 0.0399           Mean           1.8863           1.3009           0.8777           0.3027           0.3027           0.31450           0.4526           0.3027           0.4526           0.3027           0.4526           0.4721           0.4526           0.4724           0.4526           0.4724           1.1647           0.5766           0.4724           1.1647           0.5766           0.4724           1.1647           0.5766           0.5774           0.5766           0.5774           0.5767           0.5766           0.5774           0.5766           0.5774           0.5767           0.5776           0.5776           0.5777           0.5776           0.5777           0.5776           0.5777           0.5776           0.5777           0.5777  | B.MOS40           Std           0.01391           0.00391           0.00391           0.00391           0.00391           0.00391           0.00391           0.00391           0.00391           0.00391           0.00391           0.00392           0.00392           0.00306           0.00307           0.00357  
   
   | 0.0701117<br>Mean<br>2.0615<br>1.4043<br>0.9637<br>0.7911<br>0.4677<br>1.6165<br>0.9486<br>0.7670<br>0.6077<br>1.6165<br>0.9486<br>0.7573<br>0.0487<br>1.7945<br>1.3048<br>0.9680<br>0.9690<br>0.9690<br>0.9690<br>0.9690<br>0.9690<br>0.9690<br>0.9690<br>0.9690<br>0.9690<br>0.9690<br>0.9690<br>0.9690<br>0.9690<br>0.9690<br>0.9690<br>0.9690<br>0.9690<br>0.9690<br>0.9690<br>0.9690<br>0.9690<br>0.9690<br>0.9690<br>0.9690<br>0.9690<br>0.9690<br>0.9690<br>0.9690<br>0.9690<br>0.9690<br>0.9690<br>0.9690<br>0.9690<br>0.9690<br>0.9690<br>0.9690<br>0.9690<br>0.9690<br>0.9690<br>0.9690<br>0.9690<br>0.9690<br>0.9690<br>0.9690<br>0.9690<br>0.9690<br>0.9690<br>0.9690<br>0.9690<br>0.9690<br>0.9690<br>0.9690<br>0.9690<br>0.9690<br>0.9690<br>0.9690<br>0.9690<br>0.9690<br>0.9690<br>0.9690<br>0.9690<br>0.9690<br>0.9690<br>0.9690<br>0.9690<br>0.9690<br>0.9690<br>0.9690<br>0.9690<br>0.9690<br>0.9690<br>0.9690<br>0.9690<br>0.9690<br>0.9690<br>0.9690<br>0.9690<br>0.9690<br>0.9690<br>0.9690<br>0.9690<br>0.9690<br>0.9690<br>0.9690<br>0.9690<br>0.9690<br>0.9690<br>0.9690<br>0.9690<br>0.9690<br>0.9690<br>0.9690<br>0.9690<br>0.9690<br>0.9690<br>0.9690<br>0.9690<br>0.9690<br>0.9690<br>0.9690<br>0.9690<br>0.9690<br>0.9690<br>0.9690<br>0.9690<br>0.9690<br>0.9690<br>0.9690<br>0.9690<br>0.9690<br>0.9690<br>0.9690<br>0.9690<br>0.9690<br>0.9690<br>0.9690<br>0.9690<br>0.9690<br>0.9690<br>0.9690<br>0.9690<br>0.9690<br>0.9690<br>0.9690<br>0.9690<br>0.9690<br>0.9690<br>0.9690<br>0.9690<br>0.9690<br>0.9690<br>0.9690<br>0.9690<br>0.9690<br>0.9690<br>0.9690<br>0.9690<br>0.9690<br>0.9690<br>0.9690<br>0.9690<br>0.9690<br>0.9690<br>0.9690<br>0.9690<br>0.9690<br>0.9690<br>0.9690<br>0.9690<br>0.9690<br>0.9690<br>0.9690<br>0.9690<br>0.9690<br>0.9690<br>0.9690<br>0.9690<br>0.9690<br>0.9690<br>0.9690<br>0.9690<br>0.9690<br>0.9690<br>0.9690<br>0.9690<br>0.9690<br>0.9690<br>0.9690<br>0.9690<br>0.9690<br>0.9690<br>0.9690<br>0.9690<br>0.9600<br>0.9690<br>0.9690<br>0.9690<br>0.9690<br>0.9690<br>0.9690<br>0.9690<br>0.9690<br>0.9690<br>0.9690<br>0.9690<br>0.9690<br>0.9690<br>0.9690<br>0.9690<br>0.9690<br>0.9690<br>0.9690<br>0.9690<br>0.9690<br>0.9690<br>0.9690<br>0.9690<br>0.9690<br>0.9690<br>0.9690<br>0.9690<br>0.9690<br>0.9690<br>0.9690<br>0.9690<br>0.9690<br>0.9690<br>0.9690<br>0.9690<br>0.9690<br>0.9690<br>0.9690<br>0.9690<br>0.9690<br>0.9690<br>0.9690<br>0.9690<br>0.9690<br>0.9690<br>0.9690<br>0.9690<br>0.9690<br>0.9690<br>0.9690<br>0.9690<br>0.9690<br>0.9690<br>0.9690<br>0.9690<br>0.9690<br>0.9690<br>0.9690<br>0.9690<br>0.9690<br>0.9690<br>0.9690<br>0.9690<br>0.960      | a.00975     SO  
   
  | 0.0561<br>Mean<br>1.8934<br>1.2133<br>0.8441<br>0.6560<br>0.3618<br>0.3618<br>0.4588<br>1.9460<br>0.5370<br>0.0577<br>0.0374<br>1.5030<br>1.5030<br>1.5030<br>1.5030<br>0.94812<br>0.4668<br>0.7174  | 0.00637<br>Std<br>0.029966<br>0.040388<br>0.07446<br>0.02440<br>0.02446<br>0.02440<br>0.02440<br>0.02440<br>0.02440<br>0.02440<br>0.02440<br>0.02460<br>0.02400<br>0.02507<br>0.02310<br>0.02510<br>0.02510<br>0.02510<br>0.02510<br>0.02510<br>0.02510<br>0.02510<br>0.02510<br>0.02510<br>0.02510<br>0.02510<br>0.02510<br>0.02510<br>0.02510<br>0.02510<br>0.02510<br>0.02510<br>0.02510<br>0.02510<br>0.02510<br>0.02510<br>0.02510<br>0.02510<br>0.02510<br>0.02510<br>0.02510<br>0.02510<br>0.02510<br>0.02510<br>0.02510<br>0.02510<br>0.02510<br>0.02510<br>0.02510<br>0.02510<br>0.02510<br>0.02510<br>0.02510<br>0.02510<br>0.02510<br>0.02510<br>0.02510<br>0.02510<br>0.02510<br>0.02510<br>0.02510<br>0.02510<br>0.02510<br>0.02510<br>0.02510<br>0.02510<br>0.02510<br>0.02510<br>0.02510<br>0.02510<br>0.02510<br>0.02510<br>0.02510<br>0.02510<br>0.02510<br>0.02510<br>0.02510<br>0.02510<br>0.02510<br>0.02510<br>0.02510<br>0.02510<br>0.02510<br>0.02510<br>0.02510<br>0.02510<br>0.02510<br>0.02510<br>0.02510<br>0.02510<br>0.02510<br>0.02510<br>0.02510<br>0.02510<br>0.02510<br>0.02510<br>0.02510<br>0.02510<br>0.02510<br>0.02510<br>0.02510<br>0.02510<br>0.02510<br>0.02510<br>0.02510<br>0.02510<br>0.02510<br>0.02510<br>0.02510<br>0.02510<br>0.02510<br>0.02510<br>0.02510<br>0.02510<br>0.02510<br>0.02510<br>0.02510<br>0.02510<br>0.02510<br>0.02510<br>0.02510<br>0.02510<br>0.02510<br>0.02510<br>0.02510<br>0.02510<br>0.02510<br>0.02510<br>0.02510<br>0.02510<br>0.02510<br>0.02510<br>0.02510<br>0.02510<br>0.02510<br>0.02510<br>0.02510<br>0.02510<br>0.02510<br>0.02510<br>0.02510<br>0.02510<br>0.02510<br>0.02510<br>0.02510<br>0.02510<br>0.02510<br>0.02510<br>0.02510<br>0.02510<br>0.02510<br>0.02510<br>0.02510<br>0.02510<br>0.02510<br>0.02510<br>0.02510<br>0.02510<br>0.02510<br>0.02510<br>0.02510<br>0.02510<br>0.02510<br>0.02510<br>0.02510<br>0.02510<br>0.02510<br>0.02510<br>0.02510<br>0.02510<br>0.02510<br>0.02510<br>0.02510<br>0.02510<br>0.02510<br>0.02510<br>0.02510<br>0.02510<br>0.02510<br>0.02510<br>0.02510<br>0.02510<br>0.02510<br>0.02510<br>0.02510<br>0.02510<br>0.02510<br>0.02510<br>0.02510<br>0.02510<br>0.02510<br>0.02510<br>0.02510<br>0.02510<br>0.02510<br>0.02510<br>0.02510<br>0.02510<br>0.02510<br>0.02510<br>0.02510<br>0.02510<br>0.02510<br>0.02510<br>0.02510<br>0.02510<br>0.02510<br>0.02510<br>0.02510<br>0.02510<br>0.02510<br>0.02510<br>0.02510<br>0.02510<br>0.02510<br>0.02510<br>0.02510<br>0.02510<br>0.02510<br>0.02510<br>0.02510<br>0.02510<br>0.02510<br>0.02510<br>0.02510<br>0.025 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0.0441<br>Kean<br>1.8761<br>1.2124<br>0.8159<br>0.6017<br>0.3270<br>0.3270<br>0.4270<br>0.0434<br>1.5303<br>0.0434<br>1.5303<br>0.0434<br>1.5303<br>0.4320<br>1.5305<br>0.04204<br>0.0420<br>0.0233<br>0.4201<br>0.5466<br>0.0420<br>0.5466<br>0.0420<br>0.5466<br>0.0420<br>0.5466<br>0.0420<br>0.5466<br>0.0420<br>0.5466<br>0.0420<br>0.5466<br>0.0420<br>0.0546<br>0.0556<br>0.0556<br>0.0556<br>0.0556<br>0.0556<br>0.0556<br>0.0556<br>0.0556<br>0.0556<br>0.0556<br>0.0556<br>0.0556<br>0.0556<br>0.0556<br>0.0556<br>0.0556<br>0.0556<br>0.0556<br>0.0556<br>0.0556<br>0.0556<br>0.0556<br>0.0556<br>0.0556<br>0.0556<br>0.0556<br>0.0556<br>0.0556<br>0.0556<br>0.0556<br>0.0556<br>0.0556<br>0.0556<br>0.0556<br>0.0556<br>0.0556<br>0.0556<br>0.0556<br>0.0556<br>0.0556<br>0.0556<br>0.0556<br>0.0556<br>0.0556<br>0.0556<br>0.0556<br>0.0556<br>0.0556<br>0.0556<br>0.0556<br>0.0556<br>0.0556<br>0.0556<br>0.0556<br>0.0556<br>0.0556<br>0.0556<br>0.0556<br>0.0556<br>0.0556<br>0.0556<br>0.0556<br>0.0556<br>0.0556<br>0.0556<br>0.0556<br>0.0556<br>0.0556<br>0.0556<br>0.0556<br>0.0556<br>0.0556<br>0.0556<br>0.0556<br>0.0556<br>0.0556<br>0.0556<br>0.0556<br>0.0556<br>0.0556<br>0.0556<br>0.0556<br>0.0556<br>0.0556<br>0.0556<br>0.0556<br>0.0556<br>0.0556<br>0.0556<br>0.0556<br>0.0556<br>0.0556<br>0.0556<br>0.0556<br>0.0556<br>0.0556<br>0.0556<br>0.0556<br>0.0556<br>0.0556<br>0.0556<br>0.0556<br>0.0556<br>0.0556<br>0.0556<br>0.0556<br>0.0556<br>0.0556<br>0.0556<br>0.0556<br>0.0556<br>0.0556<br>0.0556<br>0.0556<br>0.0556<br>0.0556<br>0.0556<br>0.0556<br>0.0556<br>0.0556<br>0.0556<br>0.0556<br>0.0556<br>0.0556<br>0.0556<br>0.0556<br>0.0556<br>0.0556<br>0.0556<br>0.0556<br>0.0556<br>0.0556<br>0.0556<br>0.0556<br>0.0556<br>0.0556<br>0.0556<br>0.0556<br>0.0556<br>0.0556<br>0.0556<br>0.0556<br>0.0556<br>0.0556<br>0.0556<br>0.0556<br>0.0556<br>0.0556<br>0.0556<br>0.0556<br>0.0556<br>0.0556<br>0.0556<br>0.0556<br>0.0556<br>0.0556<br>0.0556<br>0.0556<br>0.0556<br>0.0556<br>0.0556<br>0.0556<br>0.0556<br>0.0556<br>0.0556<br>0.0556<br>0.0556<br>0.0556<br>0.0556<br>0.0556<br>0.0556<br>0.0556<br>0.0556<br>0.0556<br>0.0556<br>0.0556<br>0.0556<br>0.0556<br>0.0556<br>0.0556<br>0.0556<br>0.0556<br>0.0556<br>0.0556<br>0.0556<br>0.0556<br>0.0556<br>0.0556<br>0.0556<br>0.0556<br>0.0556<br>0.0556<br>0.0556<br>0.0556<br>0.0556<br>0.0556<br>0.0556<br>0.0556<br>0.0556<br>0.0556<br>0.0556<br>0.0556<br>0.0556<br>0.0556<br>0.0556<br>0.0556<br>0.0556<br>0.0556<br>0.0556<br>0.0556<br>0.0556<br>0.0556<br>0.0556<br>0.0556<br>0.0556<br>0.0556<br>0.0556<br>0.0556<br>0.0556<br>0.0556 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0.0561<br>Mean<br>1.8934<br>1.2133<br>0.8441<br>0.8441<br>0.8450<br>0.3618<br>0.4560<br>0.3618<br>0.4560<br>0.3618<br>0.7300<br>0.5620<br>0.2911<br>0.1057<br>0.8412<br>1.5030<br>1.1097<br>0.8412<br>1.5030<br>1.1097<br>0.8412<br>1.5030<br>1.1097<br>0.8412<br>1.5030<br>1.1097<br>1.5030<br>1.1097<br>1.5030<br>1.1097<br>1.5030<br>1.1097<br>1.5030<br>1.1097<br>1.5030<br>1.1097<br>1.5030<br>1.1097<br>1.5030<br>1.1097<br>1.5030<br>1.1097<br>1.5030<br>1.1097<br>1.5030<br>1.1097<br>1.5030<br>1.1097<br>1.5030<br>1.1097<br>1.5030<br>1.1097<br>1.5030<br>1.1097<br>1.5030<br>1.1097<br>1.5030<br>1.1097<br>1.5030<br>1.1097<br>1.5030<br>1.1097<br>1.5030<br>1.1097<br>1.5030<br>1.1097<br>1.5030<br>1.1097<br>1.5030<br>1.1097<br>1.5030<br>1.1097<br>1.5030<br>1.1097<br>1.5030<br>1.1097<br>1.5030<br>1.1097<br>1.5030<br>1.1097<br>1.5030<br>1.1097<br>1.5030<br>1.1097<br>1.5030<br>1.1097<br>1.5030<br>1.1097<br>1.5030<br>1.1097<br>1.5030<br>1.5030<br>1.5030<br>1.5030<br>1.5030<br>1.5030<br>1.5030<br>1.5030<br>1.5030<br>1.5030<br>1.5030<br>1.5030<br>1.5030<br>1.5030<br>1.5030<br>1.5030<br>1.5030<br>1.5030<br>1.5030<br>1.5030<br>1.5030<br>1.5030<br>1.5030<br>1.5030<br>1.5030<br>1.5030<br>1.5030<br>1.5030<br>1.5030<br>1.5030<br>1.5030<br>1.5030<br>1.5030<br>1.5030<br>1.5030<br>1.5030<br>1.5030<br>1.5030<br>1.5030<br>1.5030<br>1.5030<br>1.5030<br>1.5030<br>1.5030<br>1.5030<br>1.5030<br>1.5030<br>1.5030<br>1.5030<br>1.5030<br>1.5030<br>1.5030<br>1.5030<br>1.5030<br>1.5030<br>1.5030<br>1.5030<br>1.5030<br>1.5030<br>1.5030<br>1.5030<br>1.5030<br>1.5030<br>1.5030<br>1.5030<br>1.5030<br>1.5030<br>1.5030<br>1.5030<br>1.5030<br>1.5030<br>1.5030<br>1.5030<br>1.5030<br>1.5030<br>1.5030<br>1.5030<br>1.5030<br>1.5030<br>1.5030<br>1.5030<br>1.5030<br>1.5030<br>1.5030<br>1.5030<br>1.5030<br>1.5030<br>1.5030<br>1.5030<br>1.5030<br>1.5030<br>1.5030<br>1.5030<br>1.5030<br>1.5030<br>1.5030<br>1.5030<br>1.5030<br>1.5030<br>1.5030<br>1.5030<br>1.5030<br>1.5030<br>1.5030<br>1.5030<br>1.5030<br>1.5030<br>1.5030<br>1.5030<br>1.5030<br>1.5030<br>1.5030<br>1.5030<br>1.5030<br>1.5030<br>1.5030<br>1.5030<br>1.5030<br>1.5030<br>1.5030<br>1.5030<br>1.5030<br>1.5030<br>1.5030<br>1.5030<br>1.5030<br>1.5030<br>1.5030<br>1.5030<br>1.5030<br>1.5030<br>1.5030<br>1.5030<br>1.5030<br>1.5030<br>1.5030<br>1.5030<br>1.5030<br>1.5030<br>1.5030<br>1.5030<br>1.5030<br>1.5030<br>1.5030<br>1.5030<br>1.5030<br>1.5030<br>1.5030<br>1.5030<br>1.5030<br>1.5030<br>1.5030<br>1.5030<br>1.5030<br>1.5030<br>1.5030<br>1.5030<br>1.5030<br>1.5030<br>1.5030<br>1.5030<br>1.5030<br>1.5030<br>1.5030   | 0.00637<br>Std<br>0.029966<br>0.040388<br>0.07446<br>0.02966<br>0.04038<br>0.02966<br>0.04038<br>0.03180<br>0.03180<br>0.03180<br>0.03386<br>0.03386<br>0.03386<br>0.03386<br>0.03386<br>0.03386<br>0.03386<br>0.03386<br>0.03386<br>0.03386<br>0.03386<br>0.03386<br>0.03386<br>0.03386<br>0.03386<br>0.03386<br>0.03386<br>0.03386<br>0.03386<br>0.03386<br>0.03386<br>0.03386<br>0.03386<br>0.03386<br>0.03386<br>0.03386<br>0.03386<br>0.03386<br>0.03386<br>0.03386<br>0.03386<br>0.03386<br>0.03386<br>0.03386<br>0.03386<br>0.03386<br>0.03386<br>0.03386<br>0.03386<br>0.03386<br>0.03386<br>0.03386<br>0.03386<br>0.03386<br>0.03386<br>0.03386<br>0.03386<br>0.03386<br>0.03386<br>0.03386<br>0.03386<br>0.03386<br>0.03386<br>0.03386<br>0.03386<br>0.03386<br>0.03386<br>0.03386<br>0.03386<br>0.03386<br>0.03386<br>0.03386<br>0.03386<br>0.03386<br>0.03386<br>0.03386<br>0.03386<br>0.03386<br>0.03386<br>0.03386<br>0.03386<br>0.03386<br>0.03386<br>0.03386<br>0.03386<br>0.03386<br>0.03386<br>0.03386<br>0.03386<br>0.03386<br>0.03386<br>0.03386<br>0.03386<br>0.03386<br>0.03386<br>0.03386<br>0.03386<br>0.03386<br>0.03386<br>0.03386<br>0.03456<br>0.03456<br>0.03456<br>0.03456<br>0.03456<br>0.03456<br>0.03456<br>0.03456<br>0.03456<br>0.03456<br>0.03456<br>0.03456<br>0.03456<br>0.03456<br>0.03456<br>0.03456<br>0.03456<br>0.03456<br>0.03456<br>0.03456<br>0.03456<br>0.03456<br>0.03456<br>0.03456<br>0.03456<br>0.03456<br>0.03456<br>0.03456<br>0.03456<br>0.03456<br>0.03456<br>0.03456<br>0.0366<br>0.0366<br>0.03456<br>0.0366<br>0.0366<br>0.0366<br>0.0366<br>0.0366<br>0.0366<br>0.0366<br>0.0366<br>0.0366<br>0.0366<br>0.0366<br>0.0366<br>0.0366<br>0.0366<br>0.0366<br>0.0366<br>0.0366<br>0.0366<br>0.0366<br>0.0366<br>0.0366<br>0.0366<br>0.0366<br>0.0366<br>0.0366<br>0.0366<br>0.0366<br>0.0366<br>0.0366<br>0.0366<br>0.0366<br>0.0366<br>0.0366<br>0.0366<br>0.0366<br>0.0366<br>0.0366<br>0.0366<br>0.0366<br>0.0366<br>0.0366<br>0.0366<br>0.0366<br>0.0366<br>0.0366<br>0.0366<br>0.0366<br>0.0366<br>0.0366<br>0.0366<br>0.0366<br>0.0366<br>0.0366<br>0.0366<br>0.0366<br>0.0366<br>0.0366<br>0.0366<br>0.0366<br>0.0366<br>0.0366<br>0.0366<br>0.0366<br>0.0366<br>0.0366<br>0.0366<br>0.0366<br>0.0366<br>0.0366<br>0.0366<br>0.0366<br>0.0366<br>0.0366<br>0.0366<br>0.0366<br>0.0366<br>0.0366<br>0.0366<br>0.0366<br>0.0366<br>0.0366<br>0.0366<br>0.0366<br>0.0366<br>0.0366<br>0.0366<br>0.0366<br>0.0366<br>0.0366<br>0.0366<br>0.0366<br>0.0366<br>0.0366<br>0.0366<br>0.0366<br>0.0366<br>0.0366<br>0.0366<br>0.0366<br>0.0366<br>0.0366<br>0.0366<br>0   | 0.0441<br>Mean<br>1.8761<br>1.2124<br>0.04017<br>0.3270<br>0.0407<br>0.3270<br>0.0407<br>0.3270<br>0.0434<br>1.5303<br>0.3301<br>0.5962<br>0.4470<br>0.2284<br>0.0458<br>1.5535<br>0.04233<br>1.5535<br>0.04233<br>1.5535<br>0.04233<br>1.5535<br>0.04233<br>1.5535<br>0.04233<br>1.5535<br>0.04233<br>1.5535<br>0.04233<br>1.5535<br>0.04233<br>1.5535<br>0.04233<br>1.5535<br>0.04233<br>1.5535<br>0.04233<br>1.5535<br>0.04233<br>1.5535<br>0.04233<br>1.5535<br>0.04233<br>1.5535<br>0.04233<br>1.5535<br>0.04233<br>1.5535<br>0.04233<br>1.5535<br>0.04233<br>1.5535<br>0.04233<br>1.5535<br>0.04233<br>1.5535<br>0.04233<br>1.5535<br>0.04233<br>1.5535<br>0.04233<br>1.5535<br>0.04233<br>1.5535<br>0.04233<br>1.5535<br>0.04233<br>1.5535<br>0.04233<br>1.5535<br>0.04233<br>1.5535<br>0.04233<br>1.5535<br>0.04233<br>1.5535<br>0.04233<br>1.5535<br>0.04234<br>1.5535<br>0.04233<br>1.5535<br>0.04234<br>1.5535<br>0.04234<br>1.5535<br>0.04234<br>1.5535<br>0.04234<br>1.5535<br>0.04234<br>1.5535<br>0.04234<br>1.5535<br>0.04233<br>1.5535<br>0.04234<br>0.04234<br>1.5535<br>0.04234<br>0.04234<br>1.5535<br>0.04234<br>0.04234<br>0.04234<br>0.04234<br>0.04234<br>0.04234<br>0.04234<br>0.04234<br>0.04234<br>0.04234<br>0.04234<br>0.04234<br>0.04234<br>0.04234<br>0.04234<br>0.04234<br>0.04234<br>0.04234<br>0.04234<br>0.04234<br>0.04234<br>0.04234<br>0.04234<br>0.04234<br>0.04234<br>0.04234<br>0.04234<br>0.04234<br>0.04234<br>0.04234<br>0.04234<br>0.04234<br>0.04234<br>0.04244<br>0.04244<br>0.04244<br>0.04244<br>0.04244<br>0.04244<br>0.04244<br>0.04244<br>0.04244<br>0.04244<br>0.04244<br>0.04244<br>0.04244<br>0.04244<br>0.04244<br>0.04244<br>0.04244<br>0.04244<br>0.04244<br>0.04244<br>0.04244<br>0.04244<br>0.04244<br>0.04244<br>0.04244<br>0.04244<br>0.04244<br>0.04244<br>0.04244<br>0.04244<br>0.04244<br>0.04244<br>0.04244<br>0.04244<br>0.04244<br>0.04244<br>0.04244<br>0.04244<br>0.04244<br>0.04244<br>0.04244<br>0.04244<br>0.04244<br>0.04244<br>0.04244<br>0.04244<br>0.04244<br>0.04244<br>0.04244<br>0.04244<br>0.04244<br>0.04244<br>0.04244<br>0.04244<br>0.04244<br>0.04244<br>0.04244<br>0.04244<br>0.04244<br>0.04244<br>0.04244<br>0.04244<br>0.04244<br>0.04244<br>0.04244<br>0.04244<br>0.04244<br>0.04244<br>0.04244<br>0.04244<br>0.04244<br>0.04244<br>0.04244<br>0.04244<br>0.04244<br>0.04244<br>0.04244<br>0.04244<br>0.04244<br>0.04244<br>0.04244<br>0.04244<br>0.04244<br>0.04244<br>0.04244<br>0.04244<br>0.04244<br>0.04244<br>0.04244<br>0.04244<br>0.04244<br>0.04444<br>0.04444<br>0.04444<br>0.04444<br>0.044444<br>0.044444 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   | 0.0514  Mcan 1.9206 1.2182 0.8126 0.8126 0.4216 0.3518 0.0503 1.5991 0.8219 0.8219 0.8209 1.5317 1.0601 1.5317 1.0661 1.5317 1.0661 0.7871 1.0618 0.7871 1.0618 0.7871 1.0618 0.7899 1.21816 0.6894 0.689 0.68 0.689 0.689 0.689 0.68 0.68 0.689 0.68 0.68 0.68 0.68 0.68 0.68 0.68 0.68   | 0.00679<br>SS<br>SM<br>0.006979<br>0.006979<br>0.006979<br>0.006524<br>0.071433<br>0.079453<br>0.071433<br>0.071433<br>0.071433<br>0.071433<br>0.071433<br>0.071433<br>0.071433<br>0.071433<br>0.071433<br>0.071433<br>0.071433<br>0.071433<br>0.071433<br>0.071433<br>0.071433<br>0.071433<br>0.071433<br>0.071433<br>0.071433<br>0.071433<br>0.071433<br>0.071433<br>0.071433<br>0.071433<br>0.071433<br>0.071433<br>0.071433<br>0.071433<br>0.071433<br>0.071433<br>0.071433<br>0.071433<br>0.071433<br>0.071433<br>0.071433<br>0.071433<br>0.071433<br>0.071433<br>0.071433<br>0.071433<br>0.071433<br>0.071433<br>0.071433<br>0.071433<br>0.071433<br>0.071433<br>0.071433<br>0.071433<br>0.071433<br>0.071433<br>0.071433<br>0.071433<br>0.071433<br>0.071433<br>0.071433<br>0.071433<br>0.071433<br>0.071433<br>0.071433<br>0.071433<br>0.071433<br>0.071433<br>0.071433<br>0.071433<br>0.071433<br>0.071433<br>0.071433<br>0.071433<br>0.071433<br>0.071433<br>0.071433<br>0.071433<br>0.071433<br>0.071433<br>0.071433<br>0.071453<br>0.071453<br>0.071453<br>0.071453<br>0.071453<br>0.071453<br>0.071453<br>0.071453<br>0.071453<br>0.071453<br>0.071453<br>0.071453<br>0.071453<br>0.071720<br>0.07720<br>0.07720<br>0.07720<br>0.07720<br>0.07720<br>0.072720<br>0.07720<br>0.071433<br>0.071433<br>0.071453<br>0.071453<br>0.071453<br>0.071453<br>0.07720<br>0.07720<br>0.07720<br>0.07720<br>0.07720<br>0.07720<br>0.07720<br>0.07720<br>0.07720<br>0.07720<br>0.07720<br>0.07720<br>0.07720<br>0.07720<br>0.07720<br>0.07720<br>0.07720<br>0.07720<br>0.07720<br>0.07720<br>0.07720<br>0.07720<br>0.07720<br>0.07720<br>0.07720<br>0.07720<br>0.07720<br>0.07720<br>0.07720<br>0.07720<br>0.07720<br>0.07720<br>0.07720<br>0.07720<br>0.07720<br>0.07720<br>0.07720<br>0.07720<br>0.07720<br>0.07720<br>0.07720<br>0.07720<br>0.07720<br>0.07720<br>0.07720<br>0.07720<br>0.07720<br>0.07720<br>0.07720<br>0.07720<br>0.07720<br>0.07720<br>0.07720<br>0.07720<br>0.07720<br>0.07720<br>0.07720<br>0.07720<br>0.07720<br>0.07720<br>0.07720<br>0.07720<br>0.07720<br>0.07720<br>0.07720<br>0.07720<br>0.07720<br>0.07720<br>0.07720<br>0.07720<br>0.07720<br>0.07720<br>0.07720<br>0.07720<br>0.07720<br>0.07720<br>0.07720<br>0.07720<br>0.07720<br>0.07720<br>0.07720<br>0.07720<br>0.07720<br>0.07720<br>0.07720<br>0.07720<br>0.07720<br>0.07720<br>0.07720<br>0.07720<br>0.07720<br>0.07720<br>0.07720<br>0.07720<br>0.07720<br>0.07720<br>0.07720<br>0.07720<br>0.07720<br>0.07720<br>0.07720<br>0.07720<br>0.07720<br>0.07720<br>0.07720<br>0.07720<br>0                     |
0.0414<br>Mean<br>1.8736<br>6.5695<br>0.2814<br>0.0397<br>1.5196<br>0.7829<br>0.5654<br>0.3953<br>1.5196<br>0.7829<br>0.5654<br>0.7829<br>0.5654<br>0.3953<br>1.5196<br>0.7829<br>0.5654<br>0.30830<br>0.318<br>2.4430<br>0.08318<br>1.6793<br>1.6793<br>1.6793<br>0.6416<br>0.7418<br>0.3795<br>0.3748<br>0.3748<br>0.3748<br>0.3748<br>0.3748<br>0.3748<br>0.3748<br>0.3748<br>0.3748<br>0.3748<br>0.3748<br>0.3748<br>0.3748<br>0.3748<br>0.3748<br>0.3748<br>0.3748<br>0.3748<br>0.3748<br>0.3748<br>0.3748<br>0.3748<br>0.3748<br>0.3748<br>0.3748<br>0.3748<br>0.3748<br>0.3748<br>0.3748<br>0.3748<br>0.3748<br>0.3748<br>0.3748<br>0.3748<br>0.3748<br>0.3748<br>0.3748<br>0.3748<br>0.3748<br>0.3748<br>0.3748<br>0.3748<br>0.3748<br>0.3748<br>0.3748<br>0.3748<br>0.3748<br>0.3748<br>0.3748<br>0.3748<br>0.3748<br>0.3748<br>0.3748<br>0.3748<br>0.3748<br>0.3748<br>0.3748<br>0.3748<br>0.3748<br>0.3748<br>0.3748<br>0.3748<br>0.3748<br>0.3748<br>0.3748<br>0.3748<br>0.3748<br>0.3748<br>0.3748<br>0.3748<br>0.3748<br>0.3748<br>0.3748<br>0.3748<br>0.3748<br>0.3748<br>0.3748<br>0.3748<br>0.3748<br>0.3748<br>0.3748<br>0.3748<br>0.3748<br>0.3748<br>0.3748<br>0.3748<br>0.3748<br>0.3748<br>0.3748<br>0.3748<br>0.3748<br>0.3748<br>0.3748<br>0.3748<br>0.3748<br>0.3748<br>0.3748<br>0.3748<br>0.3748<br>0.3748<br>0.3748<br>0.3748<br>0.3748<br>0.3748<br>0.3748<br>0.3748<br>0.3748<br>0.3748<br>0.3748<br>0.3748<br>0.3748<br>0.3748<br>0.3748<br>0.3748<br>0.3748<br>0.3748<br>0.3748<br>0.3748<br>0.3748<br>0.3748<br>0.3748<br>0.3748<br>0.3748<br>0.3748<br>0.3748<br>0.3748<br>0.3748<br>0.3748<br>0.3748<br>0.3748<br>0.3748<br>0.3748<br>0.3748<br>0.3748<br>0.3748<br>0.3748<br>0.3748<br>0.3748<br>0.3748<br>0.3748<br>0.3748<br>0.3748<br>0.3748<br>0.3748<br>0.3748<br>0.3748<br>0.3748<br>0.3748<br>0.3748<br>0.3748<br>0.3748<br>0.3748<br>0.3748<br>0.3748<br>0.3748<br>0.3748<br>0.3748<br>0.3748<br>0.3748<br>0.3748<br>0.3748<br>0.3748<br>0.3748<br>0.3748<br>0.3748<br>0.3748<br>0.3748<br>0.3748<br>0.3748<br>0.3748<br>0.3748<br>0.3748<br>0.3748<br>0.3748<br>0.3748<br>0.3748<br>0.3748<br>0.3748<br>0.3748<br>0.3748<br>0.3748<br>0.3748<br>0.3748<br>0.3748<br>0.3748<br>0.3748<br>0.3748<br>0.3748<br>0.3748<br>0.3748<br>0.3748<br>0.3748<br>0.3748<br>0.3748<br>0.3748<br>0.3748<br>0.3748<br>0.3748<br>0.3748<br>0.3748<br>0.3748<br>0.3748<br>0.3748<br>0.3748<br>0.3748<br>0.3748<br>0.3748<br>0.3748<br>0.3748<br>0.3748<br>0.3748<br>0.3748<br>0.3748<br>0.3748<br>0.3748<br>0.3748<br>0.3748<br>0.3748<br>0.3748<br>0.3748<br>0.3748<br>0.3748<br>0.3748<br>0.3748<br>0.3748<br>0.3748<br>0.3748   | 0.0058           Std           0.0025           0.0025           0.0025           0.0025           0.0255           0.0255           0.0255           0.0255           0.0256           0.0257           0.0154           0.0253           0.0254           0.0255           0.0256           0.0257           0.0251           0.0261           0.0270           0.0211           0.0201           0.0211           0.0211           0.0211           0.0211           0.0211           0.0211           0.0211           0.0211           0.0211   |
| Living Room<br>Hionde                | 32<br>14<br>2<br>3<br>4<br>5<br>8<br>16<br>32<br>2<br>3<br>4<br>5<br>8<br>16<br>32<br>2<br>3<br>4<br>5<br>8<br>16<br>32<br>2<br>3<br>4<br>5<br>8<br>8<br>16<br>32<br>2<br>3<br>4<br>5<br>8<br>8<br>16<br>32<br>2<br>3<br>3<br>4<br>5<br>8<br>8<br>16<br>32<br>2<br>3<br>3<br>4<br>5<br>8<br>8<br>8<br>16<br>32<br>2<br>3<br>3<br>4<br>5<br>8<br>8<br>8<br>8<br>8<br>8<br>8<br>8<br>8<br>8<br>8<br>8<br>8  | 0.0399           Mean           1.8863           1.3089           0.4526           0.3827           0.4526           0.3827           0.4526           0.3827           0.4526           0.3827           0.4526           0.4526           0.4526           0.4526           0.4526           0.4526           0.4526           0.4526           0.4526           0.4526           0.4526           0.4526           0.4526           0.4526           0.4526           0.4526           0.4527           0.4526           0.4526           0.4526           0.4527           1.1647           0.4528           0.4528           0.4528           0.4524  | stat   
   | Arrent      Arrent     Arrent      Arrent      Arrent      Arrent      Ar   | AD0975     ST     
   
   | 9.0561<br>Mean<br>1.8934<br>1.2133<br>0.3441<br>0.4560<br>0.3416<br>0.3458<br>0.3458<br>0.3458<br>0.3458<br>0.3458<br>0.3458<br>0.3458<br>0.3590<br>0.2011<br>0.1057<br>0.0374<br>0.4568<br>0.1097<br>1.0097<br>0.8412<br>0.4668<br>0.1736<br>0.4668<br>0.1736<br>0.4668<br>0.1736<br>0.1736<br>0.1737<br>0.2738<br>0.1737<br>0.2738<br>0.1737<br>0.2738<br>0.1737<br>0.2738<br>0.1737<br>0.2738<br>0.1737<br>0.1737<br>0.1737<br>0.1737<br>0.1737<br>0.1737<br>0.1737<br>0.1737<br>0.1737<br>0.1737<br>0.1737<br>0.1737<br>0.1737<br>0.1737<br>0.1737<br>0.1737<br>0.1737<br>0.1737<br>0.1737<br>0.1737<br>0.1737<br>0.1737<br>0.1737<br>0.1737<br>0.1737<br>0.1737<br>0.1737<br>0.1737<br>0.1737<br>0.1737<br>0.1737<br>0.1737<br>0.1737<br>0.1737<br>0.1737<br>0.1737<br>0.1737<br>0.1737<br>0.1737<br>0.1737<br>0.1737<br>0.1737<br>0.1737<br>0.1737<br>0.1737<br>0.1737<br>0.1737<br>0.1737<br>0.1737<br>0.1737<br>0.1737<br>0.1737<br>0.1737<br>0.1737<br>0.1737<br>0.1737<br>0.1737<br>0.1737<br>0.1737<br>0.1737<br>0.1737<br>0.1737<br>0.1737<br>0.1737<br>0.1737<br>0.1737<br>0.1737<br>0.1737<br>0.1737<br>0.1737<br>0.1737<br>0.1737<br>0.1737<br>0.1737<br>0.1737<br>0.1737<br>0.1737<br>0.1737<br>0.1737<br>0.1737<br>0.1737<br>0.1737<br>0.1737<br>0.1737<br>0.1737<br>0.1737<br>0.1737<br>0.1737<br>0.1737<br>0.1737<br>0.1737<br>0.1737<br>0.1737<br>0.1737<br>0.1737<br>0.1737<br>0.1737<br>0.1737<br>0.1737<br>0.1737<br>0.1737<br>0.1737<br>0.1737<br>0.1737<br>0.1737<br>0.1737<br>0.1737<br>0.1737<br>0.1737<br>0.1737<br>0.1737<br>0.1737<br>0.1737<br>0.1737<br>0.1737<br>0.1737<br>0.1737<br>0.1737<br>0.1737<br>0.1737<br>0.1737<br>0.1737<br>0.1737<br>0.1737<br>0.1737<br>0.1737<br>0.1737<br>0.1737<br>0.1737<br>0.1737<br>0.1737<br>0.1737<br>0.1737<br>0.1737<br>0.1737<br>0.1737<br>0.1737<br>0.1737<br>0.1737<br>0.1737<br>0.1737<br>0.1737<br>0.1737<br>0.1737<br>0.1737<br>0.1737<br>0.1737<br>0.1737<br>0.1737<br>0.1737<br>0.1737<br>0.1737<br>0.1737<br>0.1737<br>0.1737<br>0.1737<br>0.1737<br>0.1737<br>0.1737<br>0.1737<br>0.1737<br>0.1737<br>0.1737<br>0.1737<br>0.1737<br>0.1737<br>0.1737<br>0.1737<br>0.1737<br>0.1737<br>0.1737<br>0.1737<br>0.1737<br>0.1737<br>0.1737<br>0.1737<br>0.1737<br>0.1737<br>0.1737<br>0.1737<br>0.1737<br>0.1737<br>0.1737<br>0.1737<br>0.1737<br>0.1737<br>0.1737<br>0.1737<br>0.1737<br>0.1737<br>0.1737<br>0.1737<br>0.1737<br>0.1737<br>0.1737<br>0.1737<br>0.1737<br>0.1737<br>0.1737<br>0.1737<br>0.1737<br>0.1737<br>0.1737<br>0.1737<br>0.1737<br>0.1737<br>0.1737<br>0.1737<br>0.1737<br>0.1737<br>0.1737<br>0.1737<br>0.1737<br>0.1737<br>0.1737<br>0.1737<br>0.1737   |
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  | 0.1215           Hean           1.0750           1.1855           0.4202           0.4202           0.4202           0.4202           0.4204  
   |   | 0.0514  Mcan 1.9206 0.6214 0.6214 0.6214 0.6214 0.6358 0.4360 0.4360 0.4360 0.4360 0.4360 1.5391 1.5401 1.541 0.641 0.641 0.641 0.644 0.644 0.6444  
  | 8.00679<br>SS<br>5.00679<br>8.004564<br>0.004564<br>0.004564<br>0.004564<br>0.00161<br>0.00161<br>0.00161<br>0.00161<br>0.00161<br>0.00161<br>0.00161<br>0.00161<br>0.00161<br>0.00161<br>0.00161<br>0.00161<br>0.00161<br>0.00161<br>0.00161<br>0.00161<br>0.00161<br>0.00161<br>0.00161<br>0.00161<br>0.00161<br>0.00161<br>0.00161<br>0.00161<br>0.00161<br>0.00161<br>0.00161<br>0.00161<br>0.00161<br>0.00161<br>0.00161<br>0.00161<br>0.00161<br>0.00161<br>0.00161<br>0.00161<br>0.00161<br>0.00161<br>0.00161<br>0.00161<br>0.00161<br>0.00161<br>0.00161<br>0.00161<br>0.00161<br>0.00161<br>0.00161<br>0.00161<br>0.00161<br>0.00161<br>0.00161<br>0.00161<br>0.00161<br>0.00161<br>0.00161<br>0.00161<br>0.00161<br>0.00161<br>0.00161<br>0.00161<br>0.00161<br>0.00161<br>0.00161<br>0.00161<br>0.00161<br>0.00161<br>0.00161<br>0.00161<br>0.00161<br>0.00161<br>0.00161<br>0.00161<br>0.00161<br>0.00161<br>0.00161<br>0.00161<br>0.00161<br>0.00161<br>0.00161<br>0.00161<br>0.00161<br>0.00161<br>0.00161<br>0.00161<br>0.00161<br>0.00161<br>0.00161<br>0.00161<br>0.00161<br>0.00161<br>0.00161<br>0.00161<br>0.00161<br>0.00161<br>0.00161<br>0.00161<br>0.00161<br>0.00161<br>0.00161<br>0.00161<br>0.00161<br>0.00161<br>0.00161<br>0.00161<br>0.00161<br>0.00161<br>0.00161<br>0.00161<br>0.00161<br>0.00161<br>0.00161<br>0.00161<br>0.00161<br>0.00161<br>0.00161<br>0.00161<br>0.00161<br>0.00161<br>0.00161<br>0.00161<br>0.00161<br>0.00161<br>0.00161<br>0.00161<br>0.00161<br>0.00161<br>0.00161<br>0.00161<br>0.00161<br>0.00161<br>0.00161<br>0.00161<br>0.00161<br>0.00161<br>0.00161<br>0.00161<br>0.00161<br>0.00161<br>0.00161<br>0.00161<br>0.00161<br>0.00161<br>0.00161<br>0.00161<br>0.00161<br>0.00161<br>0.00161<br>0.00161<br>0.00161<br>0.00161<br>0.00161<br>0.00161<br>0.00161<br>0.00161<br>0.00161<br>0.00161<br>0.00161<br>0.00161<br>0.00161<br>0.00161<br>0.00161<br>0.00161<br>0.00161<br>0.00161<br>0.00161<br>0.00161<br>0.00161<br>0.00161<br>0.00161<br>0.00161<br>0.00161<br>0.00161<br>0.00161<br>0.00161<br>0.00161<br>0.00161<br>0.00161<br>0.00161<br>0.00161<br>0.00161<br>0.00161<br>0.00161<br>0.00161<br>0.00161<br>0.00161<br>0.00161<br>0.00161<br>0.00161<br>0.00161<br>0.00161<br>0.00161<br>0.00161<br>0.00161<br>0.00161<br>0.00161<br>0.00161<br>0.00161<br>0.00161<br>0.00161<br>0.00161<br>0.00161<br>0.00161<br>0.00161<br>0.00161<br>0.00161<br>0.00161<br>0.00161<br>0.00161<br>0.00161<br>0.00161<br>0.00161<br>0.00161<br>0.00161<br>0.00161<br>0.00161<br>0.00161<br>0.00161<br>0.00161<br>0.00161<br>0.00161<br>0.00 | 0.0414 4<br>Mean 1.8736 0<br>0.7616 0<br>0.7616 0<br>0.7616 0<br>0.7620 0<br>0.7829 0<br>0.5654 0<br>0.7829 0<br>0.5654 0<br>0.7829 0<br>0.0318 0<br>0.0318 0<br>1.5196 0<br>0.0318 0<br>1.4703 1<br>0.7418 0<br>0.7418 0<br>0.7418 0<br>0.7418 0<br>1.4703 0<br>1.6191 0<br>0.7418 0<br>0  | 0.0058           Std           0.0001           0.0021           0.0025           0.0255           0.0265           0.0270           0.0151           0.0051           0.0337           0.0340           0.0351           0.0351           0.0351           0.0351           0.0351           0.0351           0.0351           0.0351           0.0351           0.0351           0.035  |
| Living Room<br>Hionde                | 32<br>nt<br>2<br>3<br>4<br>5<br>8<br>166<br>322<br>2<br>3<br>4<br>5<br>8<br>166<br>322<br>2<br>3<br>4<br>5<br>8<br>166<br>322<br>2<br>3<br>4<br>5<br>8<br>166<br>322<br>2<br>3<br>3<br>4<br>5<br>8<br>8<br>166<br>322<br>2<br>3<br>3<br>4<br>5<br>8<br>8<br>166<br>322<br>2<br>2<br>3<br>3<br>4<br>5<br>8<br>8<br>166<br>322<br>2<br>2<br>3<br>3<br>4<br>5<br>8<br>8<br>166<br>322<br>2<br>2<br>3<br>3<br>4<br>5<br>8<br>8<br>166<br>322<br>2<br>2<br>3<br>3<br>4<br>5<br>8<br>8<br>166<br>322<br>2<br>2<br>3<br>3<br>4<br>5<br>8<br>8<br>166<br>322<br>2<br>2<br>3<br>3<br>4<br>5<br>8<br>8<br>166<br>322<br>2<br>2<br>3<br>3<br>4<br>5<br>8<br>8<br>166<br>322<br>2<br>3<br>3<br>4<br>5<br>8<br>8<br>166<br>322<br>2<br>3<br>3<br>4<br>5<br>8<br>8<br>166<br>322<br>2<br>3<br>3<br>4<br>5<br>8<br>8<br>166<br>322<br>2<br>3<br>3<br>4<br>5<br>8<br>8<br>166<br>322<br>2<br>3<br>3<br>4<br>5<br>8<br>8<br>8<br>166<br>322<br>2<br>3<br>8<br>8<br>166<br>322<br>2<br>3<br>8<br>8<br>8<br>8<br>8<br>8<br>8<br>8<br>8<br>8<br>8<br>8<br>8   | 0.0399           Mean           Mean           1.8860           0.8777           0.6526           0.3827           0.3827           0.3827           0.3827           0.3827           0.3827           0.3827           0.3827           0.3827           0.3827           0.3827           0.3827           0.3827           0.3827           0.3458           0.3451           1.362           0.3076           0.4764           0.1683           0.30517           1.1687           0.30589           0.30597           0.30517           1.1687           0.30517           1.1687           0.30518           0.30519  | Std           Std           0.0331           0.0331           0.0331           0.0331           0.0331           0.0311           0.0311           0.0311           0.0311           0.0311           0.0311           0.0305           0.04060           0.04060           0.05051           0.05060           0.0511           0.05121           0.05534           0.05451           0.05451           0.05451           0.05451           0.05451           0.05451           0.05217           0.05217           0.05217           0.05217           0.05217           0.05217           0.05217           0.05216           0.05217           0.05217           0.05217           0.05217           0.05217           0.05217           0.05217           0.05217           0.05217           0.05217           0.05451           0.05451 <td>Area      Area      A</td> <td>A.00975      Sv      Sv</td> <td></td> <td>LOOGET      SI       SI</td> <td>0.0441<br/>Mean<br/>1.87661<br/>0.3159<br/>0.4017<br/>0.3270<br/>0.3270<br/>0.3270<br/>0.3270<br/>0.3270<br/>0.3270<br/>0.3270<br/>0.3270<br/>0.3270<br/>0.3280<br/>0.4261<br/>0.3586<br/>0.4261<br/>0.3586<br/>0.4261<br/>0.3546<br/>0.4261<br/>0.3546<br/>0.4261<br/>0.3546<br/>0.4261<br/>0.3546<br/>0.4261<br/>0.3546<br/>0.4261<br/>0.3546<br/>0.4261<br/>0.3546<br/>0.4261<br/>0.3546<br/>0.4261<br/>0.3546<br/>0.4261<br/>0.3546<br/>0.4261<br/>0.3546<br/>0.4261<br/>0.3546<br/>0.4261<br/>0.3546<br/>0.4261<br/>0.3546<br/>0.4261<br/>0.3546<br/>0.4261<br/>0.3546<br/>0.4261<br/>0.3546<br/>0.4261<br/>0.3546<br/>0.4261<br/>0.3546<br/>0.4261<br/>0.3546<br/>0.4261<br/>0.3546<br/>0.4261<br/>0.3546<br/>0.4261<br/>0.3546<br/>0.4261<br/>0.3546<br/>0.4261<br/>0.3546<br/>0.4261<br/>0.3546<br/>0.4261<br/>0.3546<br/>0.4261<br/>0.3546<br/>0.4261<br/>0.3546<br/>0.4261<br/>0.3546<br/>0.4261<br/>0.3546<br/>0.4261<br/>0.3546<br/>0.4261<br/>0.3546<br/>0.4261<br/>0.3546<br/>0.4261<br/>0.3546<br/>0.4261<br/>0.3546<br/>0.4261<br/>0.3546<br/>0.4261<br/>0.3546<br/>0.4261<br/>0.3546<br/>0.4261<br/>0.3546<br/>0.4261<br/>0.3546<br/>0.4261<br/>0.3546<br/>0.4261<br/>0.3546<br/>0.4261<br/>0.3546<br/>0.4261<br/>0.3546<br/>0.4261<br/>0.3546<br/>0.4261<br/>0.3546<br/>0.4261<br/>0.3546<br/>0.4261<br/>0.3546<br/>0.4261<br/>0.3546<br/>0.4261<br/>0.3546<br/>0.4261<br/>0.3546<br/>0.4261<br/>0.3546<br/>0.4357<br/>0.3526<br/>0.3526<br/>0.4556<br/>0.4556<br/>0.4556<br/>0.4556<br/>0.4556<br/>0.4556<br/>0.4556<br/>0.4556<br/>0.4556<br/>0.4556<br/>0.4556<br/>0.4556<br/>0.4556<br/>0.4556<br/>0.4556<br/>0.4556<br/>0.4556<br/>0.4556<br/>0.4556<br/>0.4556<br/>0.4556<br/>0.4556<br/>0.4556<br/>0.4556<br/>0.4556<br/>0.4556<br/>0.4556<br/>0.4556<br/>0.4556<br/>0.4556<br/>0.4556<br/>0.4556<br/>0.4556<br/>0.4556<br/>0.4556<br/>0.4556<br/>0.4556<br/>0.4556<br/>0.4556<br/>0.4556<br/>0.4556<br/>0.4556<br/>0.4556<br/>0.4556<br/>0.4556<br/>0.4556<br/>0.4556<br/>0.4556<br/>0.4556<br/>0.4556<br/>0.4556<br/>0.4556<br/>0.4556<br/>0.4556<br/>0.4556<br/>0.4556<br/>0.4556<br/>0.4556<br/>0.4556<br/>0.4556<br/>0.4556<br/>0.4556<br/>0.4556<br/>0.4556<br/>0.4556<br/>0.4556<br/>0.4556<br/>0.4556<br/>0.4556<br/>0.4556<br/>0.4556<br/>0.4556<br/>0.4556<br/>0.4556<br/>0.4556<br/>0.4556<br/>0.4556<br/>0.4556<br/>0.4556<br/>0.4556<br/>0.4556<br/>0.4556<br/>0.4556<br/>0.4556<br/>0.4556<br/>0.4556<br/>0.4556<br/>0.4556<br/>0.4556<br/>0.4556<br/>0.4556<br/>0.4556<br/>0.4556<br/>0.4556<br/>0.4556<br/>0.4556<br/>0.4556<br/>0.4556<br/>0.4556<br/>0.4556<br/>0.4556<br/>0.4556<br/>0.4556<br/>0.4556<br/>0.4556<br/>0.4556<br/>0.4556<br/>0.4556<br/>0.4556<br/>0.4556<br/>0.4556<br/>0.4556<br/>0.4556<br/>0.4556<br/>0.4556<br/>0.4556<br/>0.4556<br/>0.4556<br/>0.4556<br/>0.45566<br/>0.45566<br/>0.45566<br/>0.45566<br/>0.45566<br/>0.45566<br/>0.45566<br/>0.45566</td> <td>BOOTED           FF           Std           0.00406           0.04444           0.05711           0.04364           0.04021           0.040245           0.040245           0.040245           0.040245           0.040245           0.040245           0.040245           0.040245           0.040245           0.040245           0.040245           0.040245           0.040245           0.040245           0.040245           0.040245           0.040245</td> <td>0.1215           Hean           1.8750           1.8750           1.8750           0.2012           0.5012           0.2022           0.2022           0.2024           0.2025           0.2025           0.2026           0.2027           0.2028           0.2024           0.2024           0.2024           0.2024           0.2024           0.2024           0.2024           0.2024           0.2024           0.2024           0.2024           0.2024    
      0.2024           0.2024           0.2024</td> <td></td> <td>0.0514 Acad Acad Acad Acad Acad Acad Acad Acad</td> <td>8.00679<br/>SSL<br/>0.0649679<br/>0.084564<br/>0.071433<br/>0.071433<br/>0.071433<br/>0.071433<br/>0.071433<br/>0.071433<br/>0.071433<br/>0.071433<br/>0.071433<br/>0.071433<br/>0.071433<br/>0.071433<br/>0.071433<br/>0.071433<br/>0.071433<br/>0.071433<br/>0.071433<br/>0.071433<br/>0.071433<br/>0.071433<br/>0.071433<br/>0.071433<br/>0.071433<br/>0.071433<br/>0.071433<br/>0.071433<br/>0.071433<br/>0.071433<br/>0.071433<br/>0.071433<br/>0.071433<br/>0.071433<br/>0.071433<br/>0.071433<br/>0.071433<br/>0.071433<br/>0.071433<br/>0.071433<br/>0.071433<br/>0.071433<br/>0.071433<br/>0.071433<br/>0.071433<br/>0.071433<br/>0.071433<br/>0.071433<br/>0.071433<br/>0.071433<br/>0.071433<br/>0.071433<br/>0.071433<br/>0.071433<br/>0.071433<br/>0.071433<br/>0.071433<br/>0.071433<br/>0.071433<br/>0.071433<br/>0.071433<br/>0.071433<br/>0.071433<br/>0.071433<br/>0.071433<br/>0.071433<br/>0.071433<br/>0.071433<br/>0.071433<br/>0.071433<br/>0.071433<br/>0.071433<br/>0.071433<br/>0.071433<br/>0.071433<br/>0.071433<br/>0.071433<br/>0.071433<br/>0.071433<br/>0.071433<br/>0.071433<br/>0.071433<br/>0.071433<br/>0.071433<br/>0.071433<br/>0.071433<br/>0.071433<br/>0.071433<br/>0.071433<br/>0.071433<br/>0.071433<br/>0.071433<br/>0.071433<br/>0.071433<br/>0.071433<br/>0.071433<br/>0.071433<br/>0.071433<br/>0.071433<br/>0.07143<br/>0.07143<br/>0.071433<br/>0.07143<br/>0.071433<br/>0.071433<br/>0.071433<br/>0.071433<br/>0.071433<br/>0.07143<br/>0.071433<br/>0.07143<br/>0.07143<br/>0.07143<br/>0.07143<br/>0.07143<br/>0.07143<br/>0.07143<br/>0.07143<br/>0.07143<br/>0.07143<br/>0.07143<br/>0.07143<br/>0.07143<br/>0.07143<br/>0.07143<br/>0.07143<br/>0.07143<br/>0.07143<br/>0.07143<br/>0.07143<br/>0.07143<br/>0.07143<br/>0.07143<br/>0.07143<br/>0.07143<br/>0.07143<br/>0.07143<br/>0.07143<br/>0.07143<br/>0.07143<br/>0.07143<br/>0.07143<br/>0.07143<br/>0.07143<br/>0.07143<br/>0.07143<br/>0.07143<br/>0.07143<br/>0.07143<br/>0.07143<br/>0.07143<br/>0.07143<br/>0.07143<br/>0.07143<br/>0.07143<br/>0.07143<br/>0.07143<br/>0.07143<br/>0.07143<br/>0.07143<br/>0.07143<br/>0.07143<br/>0.07143<br/>0.07143<br/>0.07143<br/>0.07143<br/>0.07143<br/>0.07143<br/>0.07143<br/>0.07143<br/>0.07143<br/>0.07143<br/>0.07143<br/>0.07143<br/>0.07143<br/>0.07143<br/>0.07143<br/>0.07143<br/>0.07143<br/>0.07143<br/>0.07143<br/>0.07143<br/>0.07143<br/>0.07143<br/>0.07143<br/>0.07143<br/>0.07143<br/>0.07143<br/>0.07143<br/>0.07143<br/>0.07143<br/>0.07143<br/>0.07143<br/>0.07143<br/>0.07143<br/>0.07143<br/>0.07143<br/>0.07143<br/>0.07143<br/>0.07143<br/>0.07143<br/>0.07143<br/>0.07143<br/>0.07143<br/>0.07143<br/>0.07143<br/>0.07143<br/>0.07143<br/>0.07143<br/>0.07143<br/>0.07143<br/>0.07143<br/>0.07143<br/>0.07143</td> <td>0.0414 / A<br/>Arcan / A<br/>1.8736 / A<br/>0.5605 / A<br/>0.2814 / A<br/>0.3605 / A<br/>0.2917 / A<br/>0.3953 / A<br/>0.3954 / A<br/>0.3954 / A<br/>0.3954 / A<br/>0.3955 / A<br/>0</td> <td>0.0058           Std           0.0001           0.0001           0.0021           0.0025           0.0050           0.0254           0.0255           0.0256           0.0257           0.0354           0.0354           0.0354           0.0354           0.0354           0.0354           0.0354           0.0354           0.0354           0.0354           0.0313           0.0314           0.0315           0.0416           0.04051           0.04051           0.04051           0.04051           0.04051           0.04051           0.04051           0.04051           0.04051           0.04051           0.04051           0.04051           0.04051           0.04051           0.04051           0.04051           0.04051           0.04051           0.04051</td> | Area      A   | A.00975      Sv   
   
   |  | LOOGET      SI       SI  | 0.0441<br>Mean<br>1.87661<br>0.3159<br>0.4017<br>0.3270<br>0.3270<br>0.3270<br>0.3270<br>0.3270<br>0.3270<br>0.3270<br>0.3270<br>0.3270<br>0.3280<br>0.4261<br>0.3586<br>0.4261<br>0.3586<br>0.4261<br>0.3546<br>0.4261<br>0.3546<br>0.4261<br>0.3546<br>0.4261<br>0.3546<br>0.4261<br>0.3546<br>0.4261<br>0.3546<br>0.4261<br>0.3546<br>0.4261<br>0.3546<br>0.4261<br>0.3546<br>0.4261<br>0.3546<br>0.4261<br>0.3546<br>0.4261<br>0.3546<br>0.4261<br>0.3546<br>0.4261<br>0.3546<br>0.4261<br>0.3546<br>0.4261<br>0.3546<br>0.4261<br>0.3546<br>0.4261<br>0.3546<br>0.4261<br>0.3546<br>0.4261<br>0.3546<br>0.4261<br>0.3546<br>0.4261<br>0.3546<br>0.4261<br>0.3546<br>0.4261<br>0.3546<br>0.4261<br>0.3546<br>0.4261<br>0.3546<br>0.4261<br>0.3546<br>0.4261<br>0.3546<br>0.4261<br>0.3546<br>0.4261<br>0.3546<br>0.4261<br>0.3546<br>0.4261<br>0.3546<br>0.4261<br>0.3546<br>0.4261<br>0.3546<br>0.4261<br>0.3546<br>0.4261<br>0.3546<br>0.4261<br>0.3546<br>0.4261<br>0.3546<br>0.4261<br>0.3546<br>0.4261<br>0.3546<br>0.4261<br>0.3546<br>0.4261<br>0.3546<br>0.4261<br>0.3546<br>0.4261<br>0.3546<br>0.4261<br>0.3546<br>0.4261<br>0.3546<br>0.4261<br>0.3546<br>0.4261<br>0.3546<br>0.4261<br>0.3546<br>0.4261<br>0.3546<br>0.4261<br>0.3546<br>0.4261<br>0.3546<br>0.4261<br>0.3546<br>0.4357<br>0.3526<br>0.3526<br>0.4556<br>0.4556<br>0.4556<br>0.4556<br>0.4556<br>0.4556<br>0.4556<br>0.4556<br>0.4556<br>0.4556<br>0.4556<br>0.4556<br>0.4556<br>0.4556<br>0.4556<br>0.4556<br>0.4556<br>0.4556<br>0.4556<br>0.4556<br>0.4556<br>0.4556<br>0.4556<br>0.4556<br>0.4556<br>0.4556<br>0.4556<br>0.4556<br>0.4556<br>0.4556<br>0.4556<br>0.4556<br>0.4556<br>0.4556<br>0.4556<br>0.4556<br>0.4556<br>0.4556<br>0.4556<br>0.4556<br>0.4556<br>0.4556<br>0.4556<br>0.4556<br>0.4556<br>0.4556<br>0.4556<br>0.4556<br>0.4556<br>0.4556<br>0.4556<br>0.4556<br>0.4556<br>0.4556<br>0.4556<br>0.4556<br>0.4556<br>0.4556<br>0.4556<br>0.4556<br>0.4556<br>0.4556<br>0.4556<br>0.4556<br>0.4556<br>0.4556<br>0.4556<br>0.4556<br>0.4556<br>0.4556<br>0.4556<br>0.4556<br>0.4556<br>0.4556<br>0.4556<br>0.4556<br>0.4556<br>0.4556<br>0.4556<br>0.4556<br>0.4556<br>0.4556<br>0.4556<br>0.4556<br>0.4556<br>0.4556<br>0.4556<br>0.4556<br>0.4556<br>0.4556<br>0.4556<br>0.4556<br>0.4556<br>0.4556<br>0.4556<br>0.4556<br>0.4556<br>0.4556<br>0.4556<br>0.4556<br>0.4556<br>0.4556<br>0.4556<br>0.4556<br>0.4556<br>0.4556<br>0.4556<br>0.4556<br>0.4556<br>0.4556<br>0.4556<br>0.4556<br>0.4556<br>0.4556<br>0.4556<br>0.4556<br>0.4556<br>0.4556<br>0.4556<br>0.45566<br>0.45566<br>0.45566<br>0.45566<br>0.45566<br>0.45566<br>0.45566<br>0.45566  | BOOTED           FF           Std           0.00406           0.04444           0.05711           0.04364           0.04021           0.040245           0.040245           0.040245           0.040245           0.040245           0.040245           0.040245           0.040245           0.040245           0.040245           0.040245           0.040245           0.040245           0.040245           0.040245           0.040245           0.040245   
   | 0.1215           Hean           1.8750           1.8750           1.8750           0.2012           0.5012           0.2022           0.2022           0.2024           0.2025           0.2025           0.2026           0.2027           0.2028           0.2024           0.2024           0.2024           0.2024           0.2024           0.2024           0.2024           0.2024           0.2024           0.2024           0.2024           0.2024           0.2024           0.2024           0.2024   |   
   | 0.0514 Acad Acad Acad Acad Acad Acad Acad Acad   | 8.00679<br>SSL<br>0.0649679<br>0.084564<br>0.071433<br>0.071433<br>0.071433<br>0.071433<br>0.071433<br>0.071433<br>0.071433<br>0.071433<br>0.071433<br>0.071433<br>0.071433<br>0.071433<br>0.071433<br>0.071433<br>0.071433<br>0.071433<br>0.071433<br>0.071433<br>0.071433<br>0.071433<br>0.071433<br>0.071433<br>0.071433<br>0.071433<br>0.071433<br>0.071433<br>0.071433<br>0.071433<br>0.071433<br>0.071433<br>0.071433<br>0.071433<br>0.071433<br>0.071433<br>0.071433<br>0.071433<br>0.071433<br>0.071433<br>0.071433<br>0.071433<br>0.071433<br>0.071433<br>0.071433<br>0.071433<br>0.071433<br>0.071433<br>0.071433<br>0.071433<br>0.071433<br>0.071433<br>0.071433<br>0.071433<br>0.071433<br>0.071433<br>0.071433<br>0.071433<br>0.071433<br>0.071433<br>0.071433<br>0.071433<br>0.071433<br>0.071433<br>0.071433<br>0.071433<br>0.071433<br>0.071433<br>0.071433<br>0.071433<br>0.071433<br>0.071433<br>0.071433<br>0.071433<br>0.071433<br>0.071433<br>0.071433<br>0.071433<br>0.071433<br>0.071433<br>0.071433<br>0.071433<br>0.071433<br>0.071433<br>0.071433<br>0.071433<br>0.071433<br>0.071433<br>0.071433<br>0.071433<br>0.071433<br>0.071433<br>0.071433<br>0.071433<br>0.071433<br>0.071433<br>0.071433<br>0.071433<br>0.071433<br>0.07143<br>0.07143<br>0.071433<br>0.07143<br>0.071433<br>0.071433<br>0.071433<br>0.071433<br>0.071433<br>0.07143<br>0.071433<br>0.07143<br>0.07143<br>0.07143<br>0.07143<br>0.07143<br>0.07143<br>0.07143<br>0.07143<br>0.07143<br>0.07143<br>0.07143<br>0.07143<br>0.07143<br>0.07143<br>0.07143<br>0.07143<br>0.07143<br>0.07143<br>0.07143<br>0.07143<br>0.07143<br>0.07143<br>0.07143<br>0.07143<br>0.07143<br>0.07143<br>0.07143<br>0.07143<br>0.07143<br>0.07143<br>0.07143<br>0.07143<br>0.07143<br>0.07143<br>0.07143<br>0.07143<br>0.07143<br>0.07143<br>0.07143<br>0.07143<br>0.07143<br>0.07143<br>0.07143<br>0.07143<br>0.07143<br>0.07143<br>0.07143<br>0.07143<br>0.07143<br>0.07143<br>0.07143<br>0.07143<br>0.07143<br>0.07143<br>0.07143<br>0.07143<br>0.07143<br>0.07143<br>0.07143<br>0.07143<br>0.07143<br>0.07143<br>0.07143<br>0.07143<br>0.07143<br>0.07143<br>0.07143<br>0.07143<br>0.07143<br>0.07143<br>0.07143<br>0.07143<br>0.07143<br>0.07143<br>0.07143<br>0.07143<br>0.07143<br>0.07143<br>0.07143<br>0.07143<br>0.07143<br>0.07143<br>0.07143<br>0.07143<br>0.07143<br>0.07143<br>0.07143<br>0.07143<br>0.07143<br>0.07143<br>0.07143<br>0.07143<br>0.07143<br>0.07143<br>0.07143<br>0.07143<br>0.07143<br>0.07143<br>0.07143<br>0.07143<br>0.07143<br>0.07143<br>0.07143<br>0.07143                          | 0.0414 / A<br>Arcan / A<br>1.8736 / A<br>0.5605 / A<br>0.2814 / A<br>0.3605 / A<br>0.2917 / A<br>0.3953 / A<br>0.3954 / A<br>0.3954 / A<br>0.3954 / A<br>0.3955 / A<br>0  | 0.0058           Std           0.0001           0.0001           0.0021           0.0025           0.0050           0.0254           0.0255           0.0256           0.0257           0.0354           0.0354           0.0354           0.0354           0.0354           0.0354           0.0354           0.0354           0.0354           0.0354           0.0313           0.0314           0.0315           0.0416           0.04051           0.04051           0.04051           0.04051           0.04051           0.04051           0.04051           0.04051           0.04051           0.04051           0.04051           0.04051           0.04051           0.04051           0.04051           0.04051           0.04051           0.04051           0.04051  |
| Living Room<br>Hionde                | 32<br>14<br>2<br>3<br>4<br>5<br>8<br>16<br>32<br>2<br>3<br>4<br>5<br>8<br>16<br>32<br>2<br>3<br>4<br>5<br>8<br>16<br>32<br>2<br>3<br>4<br>5<br>8<br>16<br>32<br>2<br>3<br>3<br>4<br>5<br>8<br>8<br>16<br>32<br>2<br>3<br>3<br>4<br>5<br>8<br>8<br>16<br>32<br>2<br>3<br>3<br>4<br>5<br>8<br>8<br>16<br>32<br>2<br>3<br>3<br>4<br>5<br>8<br>8<br>16<br>16<br>32<br>2<br>3<br>3<br>4<br>5<br>8<br>8<br>16<br>16<br>32<br>2<br>3<br>3<br>4<br>5<br>8<br>8<br>16<br>16<br>32<br>2<br>3<br>3<br>4<br>4<br>5<br>8<br>8<br>16<br>16<br>32<br>2<br>3<br>3<br>4<br>4<br>5<br>8<br>8<br>16<br>16<br>16<br>16<br>16<br>16<br>16<br>16<br>16<br>16  | 0.0399           Mean           1.8863           1.3080           0.0877           0.4526           0.3827           0.4526           0.3827           0.4526           0.3827           0.4526           0.3827           0.4526           0.3827           0.4526           0.3452           0.4526           0.3452           0.4526           0.3452           0.4526           0.3452           0.4526           0.4526           0.4526           0.4526           0.4526           0.4526           0.4548           0.4548   | substate     set   
   | 0.07011           Hean           2.0615           1.4043           0.3057           0.7911           0.4671           0.4067    
      0.4067           0.4067           0.4067           0.4067           0.4067           0.4067           0.4067           0.4067  | AD0975     SO   
  | 0.0561           Mean           1.8934           1.8934           1.8934           0.3640           0.3441           0.4560           0.3418           0.3441           0.4560           0.3410           0.3411           0.4562           0.3734           0.4552           0.3734           0.4553           0.4564           0.1057           0.3734           0.4553           0.4564           0.1057           0.8412           0.4668           0.1734           0.4569           0.7234           0.7238  
   | LORGET      Sta      LORGET      Sta      LORGET      Sta      LORGET  | 0.0441<br>1.8761<br>1.8761<br>1.2124<br>0.03159<br>0.6017<br>0.3270<br>0.0424<br>1.5303<br>0.0303<br>0.0303<br>0.0201<br>0.05962<br>0.4470<br>0.2284<br>0.0303<br>0.0298<br>0.0298<br>0.0298<br>0.0298<br>0.0298<br>0.0298<br>0.0298<br>0.0298<br>0.0298<br>0.0298<br>0.0298<br>0.0298<br>0.0298<br>0.0298<br>0.0298<br>0.0298<br>0.0298<br>0.0298<br>0.0298<br>0.0298<br>0.0298<br>0.0298<br>0.0298<br>0.0298<br>0.0298<br>0.0298<br>0.0298<br>0.0298<br>0.0298<br>0.0298<br>0.0298<br>0.0298<br>0.0298<br>0.0298<br>0.0298<br>0.0298<br>0.0298<br>0.0298<br>0.0298<br>0.0298<br>0.0298<br>0.0298<br>0.0298<br>0.0298<br>0.0298<br>0.0298<br>0.0298<br>0.0298<br>0.0298<br>0.0298<br>0.0298<br>0.0298<br>0.0298<br>0.0298<br>0.0298<br>0.0298<br>0.0298<br>0.0298<br>0.0298<br>0.0298<br>0.0298<br>0.0298<br>0.0298<br>0.0298<br>0.0298<br>0.0298<br>0.0298<br>0.0298<br>0.0298<br>0.0298<br>0.0298<br>0.0298<br>0.0298<br>0.0298<br>0.0298<br>0.0298<br>0.0298<br>0.0298<br>0.0298<br>0.0298<br>0.0298<br>0.0298<br>0.0298<br>0.0298<br>0.0298<br>0.0298<br>0.0298<br>0.0298<br>0.0298<br>0.0298<br>0.0298<br>0.0298<br>0.0298<br>0.0298<br>0.0298<br>0.0298<br>0.0298<br>0.0298<br>0.0298<br>0.0298<br>0.0298<br>0.0298<br>0.0298<br>0.0298<br>0.0298<br>0.0298<br>0.0298<br>0.0298<br>0.0298<br>0.0298<br>0.0298<br>0.0298<br>0.0298<br>0.0298<br>0.0298<br>0.0298<br>0.0298<br>0.0298<br>0.0298<br>0.0298<br>0.0298<br>0.0298<br>0.0298<br>0.0298<br>0.0298<br>0.0298<br>0.0298<br>0.0298<br>0.0298<br>0.0298<br>0.0298<br>0.0298<br>0.0298<br>0.0298<br>0.0298<br>0.0298<br>0.0298<br>0.0298<br>0.0298<br>0.0298<br>0.0298<br>0.0298<br>0.0298<br>0.0298<br>0.0298<br>0.0298<br>0.0298<br>0.0298<br>0.0298<br>0.0298<br>0.0298<br>0.0298<br>0.0298<br>0.0298<br>0.0298<br>0.0298<br>0.0298<br>0.0298<br>0.0298<br>0.0298<br>0.0298<br>0.0298<br>0.0298<br>0.0298<br>0.0298<br>0.0298<br>0.0298<br>0.0298<br>0.0298<br>0.0298<br>0.0298<br>0.0298<br>0.0298<br>0.0298<br>0.0298<br>0.0298<br>0.0298<br>0.0298<br>0.0298<br>0.0298<br>0.0298<br>0.0298<br>0.0298<br>0.0298<br>0.0298<br>0.0298<br>0.0298<br>0.0298<br>0.0298<br>0.0298<br>0.0298<br>0.0298<br>0.0298<br>0.0298<br>0.0298<br>0.0298<br>0.0298<br>0.0298<br>0.0298<br>0.0298<br>0.0298<br>0.0298<br>0.0298<br>0.0298<br>0.0298<br>0.0298<br>0.0298<br>0.0298<br>0.0298<br>0.0298<br>0.0298<br>0.0298<br>0.0298<br>0.0298<br>0.0298<br>0.0298<br>0.0298<br>0.0298<br>0.0298<br>0.0298<br>0.0298<br>0.0298<br>0.0298<br>0.0298<br>0.0298<br>0.0298<br>0.0298<br>0.0298<br>0.02988<br>0.02988<br>0.02988<br>0.02988<br>0.02988<br>0.02988<br>0.02988<br>0.02988<br>0.02988<br>0.02988<br>0.   | Control Contro Control Control Control Control Control Control Control Control Co  | 0.1215           Hean           1.8750           1.8750           1.8750           0.2012           0.5012           0.2014           0.2014           0.2014           0.2014           0.2014           0.2014           0.2014           0.2014           0.2014           0.2014           0.2014           0.2014           0.2014  |  
  | 0.0514  Mcan 1.9206 1.9206 0.4214 0.4214 0.4214 0.4318 0.950 0.430 0.4319 0.4318 0.960 0.4318 0.461 0.4318 0.1568 0.4318 0.1568 0.4318 0.1568 0.4318 0.1568 0.441 0.441 0.444 0.4744   |
8.00679<br>BS<br>9.004925<br>0.004954<br>0.004954<br>0.071403<br>0.09956<br>0.071403<br>0.09956<br>0.09956<br>0.09946<br>0.09956<br>0.09946<br>0.09946<br>0.09946<br>0.09946<br>0.09946<br>0.09946<br>0.09946<br>0.09946<br>0.09946<br>0.09946<br>0.09946<br>0.09946<br>0.09946<br>0.09946<br>0.09946<br>0.09946<br>0.09946<br>0.09946<br>0.09946<br>0.09946<br>0.09946<br>0.09946<br>0.09946<br>0.09946<br>0.09946<br>0.09946<br>0.09946<br>0.09946<br>0.09946<br>0.09946<br>0.09946<br>0.09946<br>0.09946<br>0.09946<br>0.09946<br>0.09946<br>0.09946<br>0.09946<br>0.09946<br>0.09946<br>0.09946<br>0.09946<br>0.09946<br>0.09946<br>0.09946<br>0.09946<br>0.09946<br>0.09946<br>0.09946<br>0.09946<br>0.09946<br>0.09946<br>0.09946<br>0.09946<br>0.09946<br>0.09946<br>0.09946<br>0.09946<br>0.09946<br>0.09946<br>0.09946<br>0.09946<br>0.09946<br>0.09946<br>0.09946<br>0.09946<br>0.09946<br>0.09946<br>0.09946<br>0.09946<br>0.09946<br>0.09946<br>0.09946<br>0.09946<br>0.09946<br>0.09946<br>0.09946<br>0.09946<br>0.09946<br>0.09946<br>0.09946<br>0.09946<br>0.09946<br>0.09946<br>0.09946<br>0.09946<br>0.09946<br>0.09946<br>0.09946<br>0.09946<br>0.09946<br>0.09946<br>0.09946<br>0.09946<br>0.09946<br>0.09946<br>0.09946<br>0.09946<br>0.09946<br>0.09946<br>0.09946<br>0.09946<br>0.09946<br>0.09946<br>0.09946<br>0.09946<br>0.09946<br>0.09946<br>0.09946<br>0.09946<br>0.09946<br>0.09946<br>0.09946<br>0.09946<br>0.09946<br>0.09946<br>0.09946<br>0.09946<br>0.09946<br>0.09946<br>0.09946<br>0.09946<br>0.09946<br>0.09946<br>0.09946<br>0.09946<br>0.09946<br>0.09946<br>0.09946<br>0.09946<br>0.09946<br>0.09946<br>0.09946<br>0.09946<br>0.09946<br>0.09946<br>0.09946<br>0.09946<br>0.09946<br>0.09946<br>0.09946<br>0.09946<br>0.09946<br>0.09946<br>0.09946<br>0.09946<br>0.09946<br>0.09946<br>0.09946<br>0.09946<br>0.09946<br>0.09946<br>0.09946<br>0.09946<br>0.09946<br>0.09946<br>0.09946<br>0.09946<br>0.09946<br>0.09946<br>0.09946<br>0.09946<br>0.09946<br>0.09946<br>0.09946<br>0.09946<br>0.09946<br>0.09946<br>0.09946<br>0.09946<br>0.09946<br>0.09946<br>0.09946<br>0.09946<br>0.09946<br>0.09946<br>0.09946<br>0.09946<br>0.09946<br>0.09946<br>0.09946<br>0.09946<br>0.09946<br>0.09946<br>0.09946<br>0.09946<br>0.09946<br>0.09946<br>0.09946<br>0.09946<br>0.09946<br>0.09946<br>0.09946<br>0.09946<br>0.09946<br>0.09946<br>0.09946<br>0.09946<br>0.09946<br>0.09946<br>0.09946<br>0.09946<br>0.09946<br>0.09946<br>0.09946<br>0.09946<br>0.09946<br>0.09946<br>0.09946<br>0.09946<br>0.09946<br>0.09946<br>0.09946<br>0.09946<br>0.09946<br>0.0 | 0.0414 /<br>Mean /<br>1.8736 /<br>0.7616 /<br>0.7616 /<br>0.7616 /<br>0.7616 /<br>0.7620 /<br>0.7620 /<br>0.7620 /<br>0.7620 /<br>0.7829 /<br>0.7829 /<br>0.7829 /<br>0.7829 /<br>0.7829 /<br>0.7829 /<br>0.7829 /<br>0.7419 /<br>0.7419 /<br>0.7419 /<br>0.7419 /<br>0.7419 /<br>0.7419 /<br>0.7418 /<br>0.  | 0.0058           Std           0.0021           0.0022           0.0025           0.0025           0.0027           0.0050           0.0151           0.0051           0.0151           0.0051           0.0151           0.0051           0.0151           0.0051           0.0151           0.0051           0.0151           0.0051           0.0051           0.0154           0.0154           0.0154           0.0164           0.0164           0.0164           0.0164           0.0164           0.0164           0.0164           0.0164           0.0164           0.0164           0.0061           0.0061           0.0062           0.0062   |
| Living Room<br>Hionde                | 32<br>nt<br>2<br>3<br>4<br>5<br>8<br>166<br>322<br>2<br>3<br>4<br>5<br>8<br>16<br>322<br>2<br>3<br>4<br>5<br>8<br>16<br>322<br>2<br>3<br>4<br>5<br>8<br>16<br>322<br>2<br>3<br>3<br>4<br>5<br>8<br>8<br>16<br>322<br>2<br>3<br>3<br>4<br>5<br>8<br>8<br>16<br>322<br>2<br>2<br>3<br>3<br>4<br>5<br>8<br>8<br>16<br>322<br>2<br>2<br>3<br>3<br>4<br>5<br>8<br>8<br>16<br>16<br>322<br>2<br>2<br>3<br>3<br>4<br>5<br>8<br>8<br>16<br>16<br>322<br>2<br>2<br>3<br>3<br>4<br>5<br>8<br>8<br>16<br>16<br>322<br>2<br>2<br>3<br>3<br>4<br>5<br>8<br>8<br>16<br>16<br>322<br>2<br>2<br>3<br>3<br>4<br>5<br>8<br>8<br>16<br>16<br>322<br>2<br>2<br>3<br>3<br>4<br>5<br>8<br>8<br>16<br>322<br>2<br>3<br>3<br>4<br>5<br>8<br>8<br>16<br>322<br>2<br>3<br>3<br>4<br>5<br>8<br>8<br>16<br>322<br>2<br>3<br>3<br>4<br>5<br>8<br>8<br>16<br>322<br>2<br>3<br>3<br>4<br>5<br>8<br>8<br>16<br>322<br>3<br>3<br>4<br>5<br>8<br>8<br>16<br>322<br>3<br>3<br>4<br>5<br>8<br>8<br>16<br>322<br>3<br>3<br>4<br>5<br>8<br>8<br>16<br>322<br>3<br>8<br>8<br>8<br>16<br>322<br>3<br>8<br>8<br>8<br>8<br>8<br>8<br>8<br>8<br>8<br>8<br>8<br>8<br>8  | 0.0399         Mean           Mean         1.3083           1.3083         0.4777           0.5526         0.3077           0.5526         0.3077           0.5526         0.3077           0.3077         0.3626           0.4120         0.4438           1.5260         0.4453           0.4721         0.2669           0.9947         0.3333           1.3426         0.9947           1.3426         0.9947           1.3426         0.9947           1.3426         0.9947           1.3462         1.3464           0.4517         1.3464           0.4517         1.3479           0.7905         0.5419           0.54194         0.5517   | stat   
   | Area      A   | 0.00975           Std           0.13908           0.13908           0.13908     
     0.04551           0.07550           0.07542           0.0744           0.02144           0.02144           0.0214           0.07450           0.07451           0.07452           0.07452           0.07454           0.07517           0.07517           0.0752           0.0752           0.0752           0.07517           0.0752           0.0752           0.07517           0.0752           0.0752  
   |   
  | L00627      K    K    K    K   | 0.0441<br>Mean<br>1.37661<br>0.3159<br>0.6017<br>0.3270<br>0.3270<br>0.3270<br>0.3270<br>0.3270<br>0.3270<br>0.3270<br>0.3270<br>0.3270<br>0.3270<br>0.3270<br>0.3290<br>0.4470<br>0.2390<br>0.2390<br>0.4510<br>0.4510<br>0.4510<br>0.4510<br>0.4510<br>0.4510<br>0.4510<br>0.4510<br>0.4510<br>0.4510<br>0.4510<br>0.4510<br>0.4510<br>0.4510<br>0.4510<br>0.4510<br>0.4510<br>0.4510<br>0.4510<br>0.4510<br>0.4510<br>0.4510<br>0.4510<br>0.4510<br>0.4510<br>0.4510<br>0.4510<br>0.4510<br>0.4510<br>0.4510<br>0.4510<br>0.4510<br>0.4510<br>0.4510<br>0.4510<br>0.4510<br>0.4510<br>0.4510<br>0.4510<br>0.4510<br>0.4510<br>0.4510<br>0.4510<br>0.4510<br>0.4510<br>0.4510<br>0.4510<br>0.4510<br>0.4510<br>0.4510<br>0.4510<br>0.4510<br>0.4510<br>0.4510<br>0.4510<br>0.4510<br>0.4510<br>0.4510<br>0.4510<br>0.4510<br>0.4510<br>0.4510<br>0.4510<br>0.4510<br>0.4510<br>0.4510<br>0.4510<br>0.4510<br>0.4510<br>0.4510<br>0.4510<br>0.4510<br>0.4510<br>0.4510<br>0.4510<br>0.4510<br>0.4510<br>0.4510<br>0.4510<br>0.4510<br>0.4510<br>0.4510<br>0.4510<br>0.4510<br>0.4510<br>0.4510<br>0.4510<br>0.4510<br>0.4510<br>0.4510<br>0.4510<br>0.4510<br>0.4510<br>0.4510<br>0.4510<br>0.4510<br>0.4510<br>0.4510<br>0.4510<br>0.4510<br>0.4510<br>0.4510<br>0.4510<br>0.4510<br>0.4510<br>0.4510<br>0.4510<br>0.4510<br>0.4510<br>0.4510<br>0.4510<br>0.4510<br>0.4510<br>0.4510<br>0.4510<br>0.4510<br>0.4510<br>0.4510<br>0.4510<br>0.4510<br>0.4510<br>0.4510<br>0.4510<br>0.4510<br>0.4510<br>0.4510<br>0.4510<br>0.4510<br>0.4510<br>0.4510<br>0.4510<br>0.4510<br>0.4510<br>0.4510<br>0.4510<br>0.4510<br>0.4510<br>0.4510<br>0.4510<br>0.4510<br>0.4510<br>0.4510<br>0.4510<br>0.4510<br>0.4510<br>0.4510<br>0.4510<br>0.4510<br>0.4510<br>0.4510<br>0.4510<br>0.4510<br>0.4510<br>0.4510<br>0.4510<br>0.4510<br>0.4510<br>0.4510<br>0.4510<br>0.4510<br>0.4510<br>0.4510<br>0.4510<br>0.4510<br>0.4510<br>0.4510<br>0.4510<br>0.4510<br>0.4510<br>0.4510<br>0.4510<br>0.4510<br>0.4510<br>0.4510<br>0.4510<br>0.4510<br>0.4510<br>0.4510<br>0.4510<br>0.4510<br>0.4510<br>0.4510<br>0.4510<br>0.4510<br>0.4510<br>0.4510<br>0.4510<br>0.4510<br>0.4510<br>0.4510<br>0.4510<br>0.4510<br>0.4510<br>0.4510<br>0.4510<br>0.4510<br>0.4510<br>0.4510<br>0.4510<br>0.4510<br>0.4510<br>0.4510<br>0.4510<br>0.4510<br>0.4510<br>0.4510<br>0.4510<br>0.4510<br>0.4510<br>0.4510<br>0.4510<br>0.4510<br>0.4510<br>0.4510<br>0.4510<br>0.4510<br>0.4510<br>0.4510<br>0.4510<br>0.4510<br>0.4510<br>0.4510<br>0.4510<br>0.4510<br>0.4510<br>0.4510<br>0.4510<br>0.4510<br>0.4510<br>0.4510<br>0.4510<br>0.4510<br>0.4510<br>0.4510<br>0.4510<br>0.4510  | Control Contro Control Control Control Control Control Control Control Control Co  | 0.1215           Mean           1.0750           0.2021           0.3410           0.2022           0.3410           0.2021           0.3410           0.2022           0.3410           0.2021           0.3410           0.3410           0.3410           0.3410           0.3410           0.3410           0.3410           0.3410           0.3410           0.3411           0.3411           0.3411           0.3411           0.3411           0.3411           0.3411           0.3411           0.3411           0.3411           0.3411           0.3411           0.3411           0.3411           0.3411   |   
   | 0.0514           Mcan           1.2162           0.8124           0.8126           0.8126           0.8126           0.8126           0.8126           0.8126           0.8126           0.8126           0.8126           0.8127           0.8219           0.4360           0.2317           0.9640           0.3588           0.4360           0.3588           0.4360           0.3588           0.4360           0.3588           0.4360  
  | 8.00679 8  5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5   | 0.0414 // Alama Al  | 0.0058           Std           0.001           0.0025           0.0050           0.0051           0.0052           0.0052           0.0052           0.0052           0.0052           0.0052           0.0052   |
| Living Room<br>Bionde<br>Walk Bridge | 32<br>nt<br>2<br>3<br>4<br>5<br>8<br>16<br>32<br>2<br>3<br>4<br>5<br>8<br>16<br>32<br>2<br>3<br>4<br>5<br>8<br>16<br>32<br>2<br>3<br>4<br>4<br>5<br>5<br>8<br>16<br>32<br>2<br>3<br>4<br>4<br>5<br>8<br>8<br>16<br>32<br>2<br>3<br>3<br>4<br>4<br>4<br>5<br>8<br>8<br>8<br>16<br>32<br>2<br>3<br>3<br>4<br>4<br>5<br>8<br>8<br>8<br>16<br>32<br>2<br>3<br>3<br>4<br>4<br>5<br>8<br>8<br>16<br>32<br>2<br>3<br>3<br>4<br>4<br>5<br>8<br>8<br>16<br>32<br>2<br>3<br>3<br>4<br>4<br>5<br>8<br>8<br>16<br>32<br>2<br>3<br>3<br>4<br>4<br>5<br>8<br>8<br>16<br>32<br>2<br>3<br>3<br>4<br>4<br>5<br>8<br>8<br>16<br>32<br>2<br>3<br>3<br>4<br>4<br>5<br>8<br>8<br>8<br>16<br>32<br>2<br>3<br>3<br>4<br>4<br>5<br>8<br>8<br>8<br>8<br>8<br>16<br>32<br>2<br>3<br>3<br>4<br>4<br>5<br>8<br>8<br>8<br>8<br>8<br>8<br>8<br>8<br>8<br>8<br>8<br>8<br>8   | 0.0399           Mean           1.3083           1.3089           0.8777           0.526           0.3127           0.526           0.3127           0.438           1.5260           0.4438           1.5260           0.4438           0.5264           0.4438           1.5260           0.0443           0.0437           0.0443           0.0443           0.0443           0.0443           0.0443           0.0443           0.0443           0.0443           0.0443           0.0443           0.0443           0.0443           0.0443           0.0443           0.0443           0.0444           0.04454           0.04347  | state     s  
   | Arrent and a second   | 8.00975           SG           0.13908           0.17023          
0.05581           0.07050           0.07450           0.07450           0.07450           0.07450           0.07450           0.07450           0.07450           0.07450           0.01357           0.03056           0.03070           0.03070           0.03070           0.03070           0.03070           0.03070           0.03070           0.03070           0.03070           0.03070           0.03070           0.13054           0.03070           0.13054           0.03070           0.13054           0.03054           0.13054           0.13054           0.13054           0.13054           0.13054           0.13054           0.13054           0.13054  
   |
0.0561<br>Mean<br>1.0232<br>0.8441<br>0.6560<br>0.3610<br>0.3610<br>0.3610<br>0.3540<br>1.0230<br>0.7340<br>0.7340<br>0.2341<br>0.0274<br>0.2451<br>0.0274<br>0.2451<br>0.2551<br>0.0274<br>0.2551<br>0.0274<br>0.2551<br>0.0274<br>0.2551<br>0.0274<br>0.2551<br>0.0274<br>0.2551<br>0.0274<br>0.2551<br>0.0274<br>0.2551<br>0.0274<br>0.2551<br>0.0274<br>0.2551<br>0.0274<br>0.2551<br>0.0274<br>0.2551<br>0.0274<br>0.2551<br>0.0274<br>0.0274<br>0.0274<br>0.0274<br>0.0274<br>0.0274<br>0.0274<br>0.0274<br>0.0274<br>0.0274<br>0.0274<br>0.0274<br>0.0274<br>0.0274<br>0.0274<br>0.0274<br>0.0274<br>0.0274<br>0.0274<br>0.0274<br>0.0274<br>0.0274<br>0.0274<br>0.0274<br>0.0274<br>0.0274<br>0.0274<br>0.0274<br>0.0274<br>0.0274<br>0.0274<br>0.0274<br>0.0274<br>0.0274<br>0.0274<br>0.0274<br>0.0274<br>0.0274<br>0.0274<br>0.0274<br>0.0274<br>0.0274<br>0.0274<br>0.0274<br>0.0274<br>0.0274<br>0.0274<br>0.0274<br>0.0274<br>0.0274<br>0.0274<br>0.0274<br>0.0274<br>0.0274<br>0.0274<br>0.0274<br>0.0274<br>0.0274<br>0.0274<br>0.0274<br>0.0274<br>0.0274<br>0.0274<br>0.0274<br>0.0274<br>0.0274<br>0.0274<br>0.0274<br>0.0274<br>0.0274<br>0.0274<br>0.0274<br>0.0274<br>0.0274<br>0.0274<br>0.0274<br>0.0274<br>0.0274<br>0.0274<br>0.0274<br>0.0274<br>0.0274<br>0.0274<br>0.0274<br>0.0274<br>0.0274<br>0.0274<br>0.0274<br>0.0274<br>0.0274<br>0.0274<br>0.0274<br>0.0274<br>0.0274<br>0.0274<br>0.0274<br>0.0274<br>0.0274<br>0.0274<br>0.0274<br>0.0274<br>0.0274<br>0.0274<br>0.0274<br>0.0274<br>0.0274<br>0.0274<br>0.0274<br>0.0274<br>0.0274<br>0.0274<br>0.0274<br>0.0274<br>0.0274<br>0.0274<br>0.0274<br>0.0274<br>0.0274<br>0.0274<br>0.0274<br>0.0274<br>0.0274<br>0.0274<br>0.0274<br>0.0274<br>0.0274<br>0.0274<br>0.0274<br>0.0274<br>0.0274<br>0.0274<br>0.0274<br>0.0274<br>0.0274<br>0.0274<br>0.0274<br>0.0274<br>0.0274<br>0.0274<br>0.0274<br>0.0274<br>0.0274<br>0.0274<br>0.0274<br>0.0274<br>0.0274<br>0.0274<br>0.0274<br>0.0274<br>0.0274<br>0.0274<br>0.0274<br>0.0274<br>0.0274<br>0.0274<br>0.0274<br>0.0274<br>0.0274<br>0.0274<br>0.0274<br>0.0274<br>0.0274<br>0.0274<br>0.0274<br>0.0274<br>0.0274<br>0.0274<br>0.0274<br>0.0274<br>0.0274<br>0.0274<br>0.0274<br>0.0274<br>0.0274<br>0.0274<br>0.0274<br>0.0274<br>0.0274<br>0.0274<br>0.0274<br>0.0274<br>0.0274<br>0.0274<br>0.0274<br>0.0274<br>0.0274<br>0.0274<br>0.0274<br>0.0274<br>0.0274<br>0.0274<br>0.0274<br>0.0274<br>0.0274<br>0.0274<br>0.0274<br>0.0274<br>0.0274<br>0.0274<br>0.0274<br>0.0274<br>0.0274<br>0.0274<br>0.0274<br>0.0274<br>0.0274<br>0.0274<br>0.0274<br>0.0274<br>0.0274<br>0.0274<br>0.0274<br>0.0274<br>0.0274   | London  | 0.9441<br>Kean<br>1.17761<br>1.2124<br>0.3159<br>0.6177<br>0.3270<br>0.0424<br>1.5303<br>0.9301<br>0.5962<br>0.2284<br>0.0470<br>0.2284<br>0.0470<br>0.2284<br>0.0470<br>0.2284<br>0.0470<br>0.3203<br>0.5451<br>0.3156<br>0.3156<br>0.3156<br>0.3157<br>0.3211<br>0.3220<br>0.3221<br>0.05670<br>0.0521   | Loo720     To   | 0.1215           Keam           1.1855           0.2022           0.5113           0.2022           0.5124           0.2025           0.3101           0.2026           0.3102   
  | 0.06429           Status           0.0552           0.04552           0.04562           0.04562           0.04662           0.04662           0.04662           0.04662           0.04662           0.04662           0.04662           0.04742           0.04742           0.04662           0.04742           0.04662           0.04742           0.04743           0.04744           0.04745           0.04747           0   | 0.0514           Mean           1.9202           0.814           0.2182           0.814           0.3514      
    0.3514           0.3514           0.4118           0.4118           0.4118           0.4118           0.4118           0.4118           0.4118           0.4219           0.4219           0.4218           0.4218           0.4218           0.4218           0.4218           0.4218           0.4218           0.4218   | 8.00679<br>BS<br>0.00670<br>0.008564<br>0.009856<br>0.00986<br>0.00986<br>0.00986<br>0.00986<br>0.00986<br>0.00986<br>0.00986<br>0.00986<br>0.00986<br>0.00986<br>0.00986<br>0.00986<br>0.00986<br>0.00986<br>0.00986<br>0.00986<br>0.00986<br>0.00986<br>0.00986<br>0.00986<br>0.00986<br>0.00986<br>0.00986<br>0.00986<br>0.00986<br>0.00986<br>0.00986<br>0.00986<br>0.00986<br>0.00986<br>0.00986<br>0.00986<br>0.00986<br>0.00986<br>0.00986<br>0.00986<br>0.00986<br>0.00986<br>0.00986<br>0.00986<br>0.00986<br>0.00986<br>0.00986<br>0.00986<br>0.00986<br>0.00986<br>0.00986<br>0.00986<br>0.00986<br>0.00986<br>0.00986<br>0.00986<br>0.00986<br>0.00986<br>0.00986<br>0.00986<br>0.00986<br>0.00986<br>0.00986<br>0.00986<br>0.00986<br>0.00986<br>0.00986<br>0.00986<br>0.00986<br>0.00986<br>0.00986<br>0.00986<br>0.00986<br>0.00986<br>0.00986<br>0.00986<br>0.00986<br>0.00986<br>0.00986<br>0.00986<br>0.00986<br>0.00986<br>0.00986<br>0.00986<br>0.00986<br>0.00986<br>0.00986<br>0.00986<br>0.00986<br>0.00986<br>0.00986<br>0.00986<br>0.00986<br>0.00986<br>0.00986<br>0.00986<br>0.00986<br>0.00986<br>0.00986<br>0.00986<br>0.00986<br>0.00986<br>0.00986<br>0.00986<br>0.00986<br>0.00986<br>0.00986<br>0.00986<br>0.00986<br>0.00986<br>0.00986<br>0.00986<br>0.00986<br>0.00986<br>0.00986<br>0.00986<br>0.00986<br>0.00986<br>0.00986<br>0.00986<br>0.00986<br>0.00986<br>0.00986<br>0.00986<br>0.00986<br>0.00986<br>0.00986<br>0.00986<br>0.00986<br>0.00986<br>0.00986<br>0.00986<br>0.00986<br>0.00986<br>0.00986<br>0.00986<br>0.00986<br>0.00986<br>0.00986<br>0.00986<br>0.00986<br>0.00986<br>0.00986<br>0.00986<br>0.00986<br>0.00986<br>0.00986<br>0.00986<br>0.00986<br>0.00986<br>0.00986<br>0.00986<br>0.00986<br>0.00986<br>0.00986<br>0.00986<br>0.00986<br>0.00986<br>0.00986<br>0.00986<br>0.00986<br>0.00986<br>0.00986<br>0.00986<br>0.00986<br>0.00986<br>0.00986<br>0.00986<br>0.00986<br>0.00986<br>0.00986<br>0.00986<br>0.00986<br>0.00986<br>0.00986<br>0.00986<br>0.00986<br>0.00986<br>0.00986<br>0.00986<br>0.00986<br>0.00986<br>0.00986<br>0.00986<br>0.00986<br>0.00986<br>0.00986<br>0.00986<br>0.00986<br>0.00986<br>0.00986<br>0.00986<br>0.00986<br>0.00986<br>0.00986<br>0.00986<br>0.00986<br>0.00986<br>0.00986<br>0.00986<br>0.00986<br>0.00986<br>0.00986<br>0.00986<br>0.00986<br>0.00986<br>0.00986<br>0.00986<br>0.00986<br>0.00986<br>0.00986<br>0.00986<br>0.00986<br>0.00986<br>0.00986<br>0.00986<br>0.00986<br>0.00986<br>0.00986<br>0.00986<br>0.00986<br>0.00986<br>0.00986<br>0.00986<br>0.00986<br>0.00986<br>0.0098 | 0.0414 // A /   | 0.0058           Std           0.0011           0.0025           0.0050           0.0050           0.0051           0.0052           0.0053           0.0051           0.0052           0.0053           0.005  
   |
| Living Room<br>Bionde<br>Walk Bridge | 32<br>1<br>1<br>1<br>2<br>2<br>3<br>4<br>4<br>5<br>8<br>1<br>6<br>32<br>2<br>3<br>4<br>4<br>5<br>8<br>8<br>1<br>6<br>32<br>2<br>3<br>3<br>4<br>5<br>8<br>8<br>1<br>6<br>32<br>2<br>3<br>3<br>4<br>5<br>8<br>8<br>1<br>6<br>32<br>2<br>3<br>3<br>4<br>5<br>8<br>8<br>1<br>6<br>32<br>2<br>3<br>3<br>4<br>5<br>8<br>8<br>1<br>6<br>32<br>2<br>3<br>3<br>4<br>5<br>8<br>8<br>1<br>6<br>1<br>6<br>1<br>6<br>1<br>6<br>1<br>6<br>1<br>6<br>1<br>6<br>1<br>6<br>1<br>6<br>1<br>6<br>1<br>6<br>1<br>6<br>1<br>6<br>1<br>6<br>1<br>6<br>1<br>6<br>1<br>6<br>1<br>6<br>1<br>6<br>1<br>6<br>1<br>6<br>1<br>6<br>1<br>6<br>1<br>6<br>1<br>6<br>1<br>6<br>1<br>6<br>1<br>6<br>1<br>6<br>1<br>6<br>1<br>6<br>1<br>6<br>1<br>6<br>1<br>6<br>1<br>6<br>1<br>6<br>1<br>6<br>1<br>6<br>1<br>6<br>1<br>6<br>1<br>6<br>1<br>6<br>1<br>6<br>1<br>6<br>1<br>6<br>1<br>6<br>1<br>6<br>1<br>6<br>1<br>6<br>1<br>6<br>1<br>6<br>1<br>6<br>1<br>6<br>1<br>6<br>1<br>6<br>1<br>6<br>1<br>6<br>1<br>6<br>1<br>6<br>1<br>6<br>1<br>6<br>1<br>6<br>1<br>6<br>1<br>6<br>1<br>6<br>1<br>6<br>1<br>6<br>1<br>6<br>1<br>6<br>1<br>6<br>1<br>6<br>1<br>6<br>1<br>6<br>1<br>6<br>1<br>6<br>1<br>6<br>1<br>6<br>1<br>6<br>1<br>6<br>1<br>6<br>1<br>6<br>1<br>6<br>1<br>6<br>1<br>6<br>1<br>6<br>1<br>6<br>1<br>6<br>1<br>6<br>1<br>6<br>1<br>6<br>1<br>6<br>1<br>6<br>1<br>6<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1 | a.8.399           Mean           1.8863           1.3009           0.8777           0.8777           0.8077           0.8172           0.8172           0.8172           0.8172           0.8172           0.8172           0.8172           0.8453           0.8453           0.8474           0.8472           0.8474           0.8997           0.9  | Constant of the second se  
   | Anone in the second secon   | aboversite           Std           0.139001     
     0.17023           0.05801           0.07023           0.07450           0.07550           0.07551           0.07551           0.07552           0.07552           0.07554           0.07554           0.07554           0.07554           0.07554           0.07554           0.07544           0.07545           0.07546           0.07546           0.07546           0.07546           0.07546           0.07547 <td>0.0561<br/>1.0234<br/>1.2133<br/>0.8441<br/>0.2546<br/>0.1458<br/>0.0546<br/>1.0230<br/>0.3620<br/>0.3620<br/>0.3620<br/>0.3620<br/>0.3620<br/>0.3620<br/>0.3620<br/>1.0230<br/>0.3620<br/>0.3620<br/>0.3620<br/>0.3620<br/>0.3620<br/>0.3620<br/>0.3620<br/>0.3620<br/>0.3620<br/>0.3620<br/>0.3620<br/>0.3620<br/>0.3620<br/>0.3620<br/>0.3620<br/>0.3620<br/>0.3620<br/>0.3620<br/>0.3620<br/>0.3620<br/>0.3620<br/>0.3620<br/>0.3620<br/>0.3620<br/>0.3620<br/>0.3620<br/>0.3620<br/>0.3620<br/>0.3620<br/>0.3620<br/>0.3620<br/>0.3620<br/>0.3620<br/>0.3620<br/>0.3620<br/>0.3620<br/>0.3620<br/>0.3620<br/>0.3620<br/>0.3620<br/>0.3620<br/>0.3620<br/>0.3620<br/>0.3620<br/>0.3620<br/>0.3620<br/>0.3620<br/>0.3620<br/>0.3620<br/>0.3620<br/>0.3620<br/>0.3620<br/>0.3620<br/>0.3620<br/>0.3620<br/>0.3620<br/>0.3620<br/>0.3620<br/>0.3620<br/>0.3620<br/>0.3620<br/>0.3620<br/>0.3620<br/>0.3620<br/>0.3620<br/>0.3620<br/>0.3620<br/>0.3620<br/>0.3620<br/>0.3620<br/>0.3620<br/>0.3620<br/>0.3620<br/>0.3620<br/>0.3620<br/>0.3620<br/>0.3620<br/>0.3620<br/>0.3620<br/>0.3620<br/>0.3620<br/>0.3620<br/>0.3620<br/>0.3620<br/>0.3620<br/>0.3620<br/>0.3620<br/>0.3620<br/>0.3620<br/>0.3620<br/>0.3620<br/>0.3620<br/>0.3620<br/>0.3620<br/>0.3620<br/>0.3620<br/>0.3620<br/>0.3620<br/>0.3620<br/>0.3620<br/>0.3620<br/>0.3620<br/>0.3620<br/>0.3620<br/>0.3620<br/>0.3620<br/>0.3620<br/>0.3620<br/>0.3620<br/>0.3620<br/>0.3620<br/>0.3620<br/>0.3620<br/>0.3620<br/>0.3620<br/>0.3620<br/>0.3620<br/>0.3620<br/>0.3620<br/>0.3620<br/>0.3620<br/>0.3620<br/>0.3620<br/>0.3620<br/>0.3620<br/>0.3620<br/>0.3620<br/>0.3620<br/>0.3620<br/>0.3620<br/>0.3620<br/>0.3620<br/>0.3620<br/>0.3620<br/>0.3620<br/>0.3620<br/>0.3620<br/>0.3620<br/>0.3620<br/>0.3620<br/>0.3620<br/>0.3620<br/>0.3620<br/>0.3620<br/>0.3620<br/>0.3620<br/>0.3620<br/>0.3620<br/>0.3620<br/>0.3620<br/>0.3620<br/>0.3620<br/>0.3620<br/>0.3620<br/>0.3620<br/>0.3620<br/>0.3620<br/>0.3620<br/>0.3620<br/>0.3620<br/>0.3620<br/>0.3620<br/>0.3620<br/>0.3620<br/>0.3620<br/>0.3620<br/>0.3620<br/>0.3620<br/>0.3620<br/>0.3620<br/>0.3620<br/>0.3620<br/>0.3620<br/>0.3620<br/>0.3620<br/>0.3620<br/>0.3620<br/>0.3620<br/>0.3620<br/>0.3620<br/>0.3620<br/>0.3620<br/>0.3620<br/>0.3620<br/>0.3620<br/>0.3620<br/>0.3620<br/>0.3620<br/>0.3620<br/>0.3620<br/>0.3620<br/>0.3620<br/>0.3620<br/>0.3620<br/>0.3620<br/>0.3620<br/>0.3620<br/>0.3620<br/>0.3620<br/>0.3620<br/>0.3620<br/>0.3620<br/>0.3620<br/>0.3620<br/>0.3620<br/>0.3620<br/>0.3620<br/>0.3620<br/>0.3620<br/>0.3620<br/>0.3620<br/>0.3620<br/>0.3620<br/>0.3620<br/>0.3620<br/>0.3620<br/>0.3620<br/>0.3620<br/>0.3620<br/>0.3620<br/>0.3620<br/>0.3620<br/>0.3620<br/>0.3620<br/>0.3620<br/>0.3620<br/>0.3620<br/>0.3620<br/>0.3620<br/>0.3620<br/>0.3620<br/>0.3620<br/>0.3620<br/>0.3620<br/>0.3620<br/>0.3620<br/>0.3620<br/>0.3620<br/>0.3620<br/>0.3620</td> <td>LOOK27     LOOK27     LOOK27</td> <td>0.0441<br/>kan<br/>1.37761<br/>1.2124<br/>0.0159<br/>0.6017<br/>0.0220<br/>0.0220<br/>0.0220<br/>0.0220<br/>0.0220<br/>0.0220<br/>0.0220<br/>0.0220<br/>1.0250<br/>0.0220<br/>1.0250<br/>1.0250<br/>0.0220<br/>1.0250<br/>0.0220<br/>1.0250<br/>0.0220<br/>0.0220<br/>0.0220<br/>0.0220<br/>0.0220<br/>0.0220<br/>0.0220<br/>0.0220<br/>0.0220<br/>0.0220<br/>0.0220<br/>0.0220<br/>0.0220<br/>0.0220<br/>0.0220<br/>0.0220<br/>0.0220<br/>0.0220<br/>0.0220<br/>0.0220<br/>0.0220<br/>0.0220<br/>0.0220<br/>0.0220<br/>0.0220<br/>0.0220<br/>0.0220<br/>0.0220<br/>0.0220<br/>0.0220<br/>0.0220<br/>0.0220<br/>0.0220<br/>0.0220<br/>0.0220<br/>0.0220<br/>0.0220<br/>0.0220<br/>0.0220<br/>0.0220<br/>0.0220<br/>0.0220<br/>0.0220<br/>0.0220<br/>0.0220<br/>0.0220<br/>0.0220<br/>0.0220<br/>0.0220<br/>0.0220<br/>0.0220<br/>0.0220<br/>0.0220<br/>0.0220<br/>0.0220<br/>0.0220<br/>0.0220<br/>0.0220<br/>0.0220<br/>0.0220<br/>0.0220<br/>0.0220<br/>0.0220<br/>0.0220<br/>0.0220<br/>0.0220<br/>0.0220<br/>0.0220<br/>0.0220<br/>0.0220<br/>0.0220<br/>0.0220<br/>0.0220<br/>0.0220<br/>0.0220<br/>0.0220<br/>0.0220<br/>0.0220<br/>0.0220<br/>0.0220<br/>0.0220<br/>0.0220<br/>0.0220<br/>0.0220<br/>0.0220<br/>0.0220<br/>0.0220<br/>0.0220<br/>0.0220<br/>0.0220<br/>0.0220<br/>0.0220<br/>0.0220<br/>0.0220<br/>0.0220<br/>0.0220<br/>0.0220<br/>0.0220<br/>0.0220<br/>0.0220<br/>0.0220<br/>0.0220<br/>0.0220<br/>0.0220<br/>0.0220<br/>0.0220<br/>0.0220<br/>0.0220<br/>0.0220<br/>0.0220<br/>0.0220<br/>0.0220<br/>0.0220<br/>0.0220<br/>0.0220<br/>0.0220<br/>0.0220<br/>0.0220<br/>0.0220<br/>0.0220<br/>0.0220<br/>0.0220<br/>0.0220<br/>0.0220<br/>0.0220<br/>0.0220<br/>0.0220<br/>0.0220<br/>0.0220<br/>0.0220<br/>0.0220<br/>0.0220<br/>0.0220<br/>0.0220<br/>0.0220<br/>0.0220<br/>0.0220<br/>0.0220<br/>0.0220<br/>0.0220<br/>0.0220<br/>0.0200<br/>0.0200<br/>0.0200<br/>0.0200<br/>0.0200<br/>0.0200<br/>0.0200<br/>0.0200<br/>0.0200<br/>0.0200<br/>0.0200<br/>0.0200<br/>0.0200<br/>0.0200<br/>0.0200<br/>0.0200<br/>0.0200<br/>0.0200<br/>0.0200<br/>0.0200<br/>0.0200<br/>0.0200<br/>0.0200<br/>0.0200<br/>0.0200<br/>0.0200<br/>0.0200<br/>0.0200<br/>0.0200<br/>0.0200<br/>0.0200<br/>0.0200<br/>0.0200<br/>0.0200<br/>0.0200<br/>0.0200<br/>0.0200<br/>0.0200<br/>0.0200<br/>0.0200<br/>0.0200<br/>0.0200<br/>0.0200<br/>0.0200<br/>0.0200<br/>0.0200<br/>0.0200<br/>0.0200<br/>0.0200<br/>0.0200<br/>0.0200<br/>0.0200<br/>0.0200<br/>0.0200<br/>0.0200<br/>0.0200<br/>0.0200<br/>0.0200<br/>0.0200<br/>0.0200<br/>0.0200<br/>0.0200<br/>0.0200<br/>0.0200<br/>0.0200<br/>0.0200<br/>0.0200000000</td> <td>A00720      FB      Std      A00720      A0444      A05771      A0496      A0444      A0577      A0496      A0495      A049      A0495      A049       A</td> <td>Algebre     Algebre     A</td> <td></td> <td>0.0514           Mean           1.3206           0.12182           0.8126           0.4158           0.5159           0.5159           0.4217           0.8106           0.4217           0.4214           0.4214           0.4214           0.4214           0.4214           0.4214           0.4214           0.4</td> <td>8.006/9<br/>B<br/>5.006/9<br/>0.084544<br/>0.01409<br/>0.01454<br/>0.01401<br/>0.01401<br/>0.01401<br/>0.01401<br/>0.01401<br/>0.01401<br/>0.01401<br/>0.01401<br/>0.01401<br/>0.01540<br/>0.01540<br/>0.01540<br/>0.01540<br/>0.01540<br/>0.01540<br/>0.01540<br/>0.01540<br/>0.01540<br/>0.01540<br/>0.01540<br/>0.01540<br/>0.01540<br/>0.01540<br/>0.01540<br/>0.01540<br/>0.01540<br/>0.01540<br/>0.01540<br/>0.01540<br/>0.01540<br/>0.01540<br/>0.01540<br/>0.01540<br/>0.01540<br/>0.01540<br/>0.01540<br/>0.01540<br/>0.01540<br/>0.01540<br/>0.01540<br/>0.01540<br/>0.01540<br/>0.01540<br/>0.01540<br/>0.01540<br/>0.01540<br/>0.01540<br/>0.01540<br/>0.01540<br/>0.01540<br/>0.01540<br/>0.01540<br/>0.01540<br/>0.01540<br/>0.01540<br/>0.01540<br/>0.01540<br/>0.01540<br/>0.01540<br/>0.01540<br/>0.01540<br/>0.01540<br/>0.01540<br/>0.01540<br/>0.01540<br/>0.01540<br/>0.01540<br/>0.01540<br/>0.01540<br/>0.01540<br/>0.01540<br/>0.01540<br/>0.01540<br/>0.01540<br/>0.01540<br/>0.01540<br/>0.01540<br/>0.01540<br/>0.01540<br/>0.01540<br/>0.01540<br/>0.01540<br/>0.01540<br/>0.01540<br/>0.01540<br/>0.01540<br/>0.01540<br/>0.01540<br/>0.01540<br/>0.01540<br/>0.01540<br/>0.01540<br/>0.01540<br/>0.01540<br/>0.01540<br/>0.01540<br/>0.01540<br/>0.01540<br/>0.01540<br/>0.01540<br/>0.01540<br/>0.01540<br/>0.01540<br/>0.01540<br/>0.01540<br/>0.01540<br/>0.01540<br/>0.01540<br/>0.01540<br/>0.01540<br/>0.01540<br/>0.01540<br/>0.01540<br/>0.01540<br/>0.01540<br/>0.01540<br/>0.01540<br/>0.01540<br/>0.01540<br/>0.01540<br/>0.01540<br/>0.01540<br/>0.01540<br/>0.01540<br/>0.01540<br/>0.01540<br/>0.01540<br/>0.01540<br/>0.01540<br/>0.01540<br/>0.01540<br/>0.01540<br/>0.01540<br/>0.01540<br/>0.01540<br/>0.01540<br/>0.01540<br/>0.01540<br/>0.01540<br/>0.01540<br/>0.01540<br/>0.01540<br/>0.01540<br/>0.01540<br/>0.01540<br/>0.01540<br/>0.01540<br/>0.01540<br/>0.01540<br/>0.01540<br/>0.01540<br/>0.01540<br/>0.01540<br/>0.01540<br/>0.01540<br/>0.01540<br/>0.01540<br/>0.01540<br/>0.01540<br/>0.01540<br/>0.01540<br/>0.01540<br/>0.01540<br/>0.01540<br/>0.01540<br/>0.01540<br/>0.01540<br/>0.01540<br/>0.01540<br/>0.01540<br/>0.01540<br/>0.01540<br/>0.01540<br/>0.01540<br/>0.01540<br/>0.01540<br/>0.01540<br/>0.01540<br/>0.01540<br/>0.01540<br/>0.01540<br/>0.01540<br/>0.01540<br/>0.01540<br/>0.01540<br/>0.01540<br/>0.01540<br/>0.01540<br/>0.01540<br/>0.01540<br/>0.01540<br/>0.01540<br/>0.01540<br/>0.01540<br/>0.01540<br/>0.01540<br/>0.01540<br/>0.01540<br/>0.01540<br/>0.01540<br/>0.01540<br/>0.01540<br/>0.01540<br/>0.01540<br/>0.01540<br/>0.01540<br/>0.01540<br/>0.01540<br/>0.01540<br/>0.01540<br/>0.01540<br/>0.01540<br/>0.01540<br/>0.01540<br/>0.01540<br/>0.01540<br/>0.01540<br/>0.01540<br/>0.01540<br/>0.01540<br/>0.01540<br/>0.01540</td> <td>0.0414 // 18736 // 18736 // 18736 // 18736 // 18736 // 18736 // 18736 //
18736 // 18766 // 10</td> <td>0.0058           0           0.0021           0.0023           0.0024           0.0025           0.0026           0.0027           0.0021           0.0021           0.0023           0.0024           0.0031           0.0031           0.0031           0.0031           0.0031           0.0031           0.0031           0.0031           0.0031           0.0031           0.0031           0.0032           0.0033           0.0034           0.0035           0.0035           0.0036           0.0037           0.0037           0.0037           0.0037           0.0037           0.0037           0.0037           0.0037           0.0038           0.0041           0.0042</td> | 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  | A00720      FB      Std      A00720      A0444      A05771      A0496      A0444      A0577      A0496      A0495      A049      A0495      A049       A  | Algebre     A |   
   | 0.0514           Mean           1.3206           0.12182           0.8126           0.4158           0.5159           0.5159           0.4217           0.8106           0.4217           0.4214           0.4214           0.4214           0.4214           0.4214           0.4214           0.4214           0.4   
  | 8.006/9<br>B<br>5.006/9<br>0.084544<br>0.01409<br>0.01454<br>0.01401<br>0.01401<br>0.01401<br>0.01401<br>0.01401<br>0.01401<br>0.01401<br>0.01401<br>0.01401<br>0.01540<br>0.01540<br>0.01540<br>0.01540<br>0.01540<br>0.01540<br>0.01540<br>0.01540<br>0.01540<br>0.01540<br>0.01540<br>0.01540<br>0.01540<br>0.01540<br>0.01540<br>0.01540<br>0.01540<br>0.01540<br>0.01540<br>0.01540<br>0.01540<br>0.01540<br>0.01540<br>0.01540<br>0.01540<br>0.01540<br>0.01540<br>0.01540<br>0.01540<br>0.01540<br>0.01540<br>0.01540<br>0.01540<br>0.01540<br>0.01540<br>0.01540<br>0.01540<br>0.01540<br>0.01540<br>0.01540<br>0.01540<br>0.01540<br>0.01540<br>0.01540<br>0.01540<br>0.01540<br>0.01540<br>0.01540<br>0.01540<br>0.01540<br>0.01540<br>0.01540<br>0.01540<br>0.01540<br>0.01540<br>0.01540<br>0.01540<br>0.01540<br>0.01540<br>0.01540<br>0.01540<br>0.01540<br>0.01540<br>0.01540<br>0.01540<br>0.01540<br>0.01540<br>0.01540<br>0.01540<br>0.01540<br>0.01540<br>0.01540<br>0.01540<br>0.01540<br>0.01540<br>0.01540<br>0.01540<br>0.01540<br>0.01540<br>0.01540<br>0.01540<br>0.01540<br>0.01540<br>0.01540<br>0.01540<br>0.01540<br>0.01540<br>0.01540<br>0.01540<br>0.01540<br>0.01540<br>0.01540<br>0.01540<br>0.01540<br>0.01540<br>0.01540<br>0.01540<br>0.01540<br>0.01540<br>0.01540<br>0.01540<br>0.01540<br>0.01540<br>0.01540<br>0.01540<br>0.01540<br>0.01540<br>0.01540<br>0.01540<br>0.01540<br>0.01540<br>0.01540<br>0.01540<br>0.01540<br>0.01540<br>0.01540<br>0.01540<br>0.01540<br>0.01540<br>0.01540<br>0.01540<br>0.01540<br>0.01540<br>0.01540<br>0.01540<br>0.01540<br>0.01540<br>0.01540<br>0.01540<br>0.01540<br>0.01540<br>0.01540<br>0.01540<br>0.01540<br>0.01540<br>0.01540<br>0.01540<br>0.01540<br>0.01540<br>0.01540<br>0.01540<br>0.01540<br>0.01540<br>0.01540<br>0.01540<br>0.01540<br>0.01540<br>0.01540<br>0.01540<br>0.01540<br>0.01540<br>0.01540<br>0.01540<br>0.01540<br>0.01540<br>0.01540<br>0.01540<br>0.01540<br>0.01540<br>0.01540<br>0.01540<br>0.01540<br>0.01540<br>0.01540<br>0.01540<br>0.01540<br>0.01540<br>0.01540<br>0.01540<br>0.01540<br>0.01540<br>0.01540<br>0.01540<br>0.01540<br>0.01540<br>0.01540<br>0.01540<br>0.01540<br>0.01540<br>0.01540<br>0.01540<br>0.01540<br>0.01540<br>0.01540<br>0.01540<br>0.01540<br>0.01540<br>0.01540<br>0.01540<br>0.01540<br>0.01540<br>0.01540<br>0.01540<br>0.01540<br>0.01540<br>0.01540<br>0.01540<br>0.01540<br>0.01540<br>0.01540<br>0.01540<br>0.01540<br>0.01540<br>0.01540<br>0.01540<br>0.01540<br>0.01540<br>0.01540<br>0.01540<br>0.01540<br>0.01540<br>0.01540<br>0.01540  | 0.0414 // 18736 // 18766 // 10  | 0.0058           0           0.0021           0.0023           0.0024           0.0025           0.0026           0.0027           0.0021           0.0021           0.0023           0.0024           0.0031           0.0031           0.0031           0.0031           0.0031           0.0031           0.0031           0.0031           0.0031           0.0031           0.0031           0.0032           0.0033           0.0034           0.0035           0.0035           0.0036           0.0037           0.0037           0.0037           0.0037           0.0037           0.0037           0.0037           0.0037           0.0038           0.0041           0.0042   |
| Living Room<br>Bionde<br>Walk Bridge | 32<br>nt<br>2<br>3<br>4<br>5<br>8<br>16<br>32<br>2<br>3<br>4<br>5<br>8<br>16<br>32<br>2<br>3<br>4<br>5<br>8<br>16<br>32<br>2<br>3<br>4<br>5<br>8<br>8<br>16<br>32<br>2<br>3<br>3<br>4<br>5<br>8<br>8<br>8<br>16<br>32<br>2<br>3<br>3<br>4<br>4<br>5<br>8<br>8<br>8<br>8<br>8<br>8<br>8<br>8<br>8<br>8<br>8<br>8<br>8  | a.0399         y           1.3883         3.3089           1.3089         0.8777           0.4526         0.9877           0.4526         0.9877           0.4526         0.9877           0.4526         0.9877           0.4526         0.9877           0.4526         0.9478           0.4526         0.4721           0.4526         0.9472           1.4526         0.9472           1.4532         0.9472           1.4647         0.1643           0.4549         0.1643           0.4549         0.1643           0.4549         0.4643           0.4649         0.1643           0.4549         0.4549           0.4549         0.4549           0.4549         0.4549           0.4549         0.4549           0.4549         0.4549           0.4549         0.4549           0.4549         0.4549   | stat   
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   | Acrossite and a constraint of a constrain   | AD0975     S0     S0     AD0975 
   S1     AD0975     AD0975     AD097  
   | 0.0561<br>1.8934<br>1.2333<br>0.8441<br>0.4560<br>0.3618<br>0.3618<br>0.3618<br>0.3618<br>0.3618<br>0.3618<br>0.3618<br>0.3618<br>0.3618<br>0.3618<br>0.3618<br>0.3618<br>0.3618<br>0.3618<br>0.3618<br>0.3618<br>0.3618<br>0.3618<br>0.3618<br>0.3618<br>0.3618<br>0.3618<br>0.3618<br>0.3618<br>0.3618<br>0.3618<br>0.3618<br>0.3618<br>0.3618<br>0.3618<br>0.3618<br>0.3618<br>0.3618<br>0.3618<br>0.3618<br>0.3618<br>0.3618<br>0.3618<br>0.3618<br>0.3618<br>0.3618<br>0.3618<br>0.3618<br>0.3618<br>0.3618<br>0.3618<br>0.3618<br>0.3618<br>0.3618<br>0.3618<br>0.3618<br>0.3618<br>0.3618<br>0.3618<br>0.3618<br>0.3618<br>0.3618<br>0.3618<br>0.3618<br>0.3618<br>0.3618<br>0.3618<br>0.3618<br>0.3618<br>0.3618<br>0.3618<br>0.3618<br>0.3618<br>0.3618<br>0.3618<br>0.3618<br>0.3618<br>0.3618<br>0.3618<br>0.3618<br>0.3618<br>0.3618<br>0.3618<br>0.3618<br>0.3618<br>0.3618<br>0.3618<br>0.3618<br>0.3618<br>0.3618<br>0.3618<br>0.3618<br>0.3618<br>0.3618<br>0.3618<br>0.3618<br>0.3618<br>0.3618<br>0.3618<br>0.3618<br>0.3618<br>0.3618<br>0.3618<br>0.3618<br>0.3618<br>0.3618<br>0.3618<br>0.3618<br>0.3618<br>0.3618<br>0.3618<br>0.3618<br>0.3618<br>0.3618<br>0.3618<br>0.3618<br>0.3618<br>0.3618<br>0.3618<br>0.3618<br>0.3618<br>0.3618<br>0.3618<br>0.3618<br>0.3618<br>0.3618<br>0.3618<br>0.3618<br>0.3618<br>0.3618<br>0.3618<br>0.3618<br>0.3618<br>0.3618<br>0.3618<br>0.3618<br>0.3618<br>0.3618<br>0.3618<br>0.3618<br>0.3618<br>0.3618<br>0.3618<br>0.3618<br>0.3618<br>0.3618<br>0.3618<br>0.3618<br>0.3618<br>0.3618<br>0.3618<br>0.3618<br>0.3618<br>0.3618<br>0.3618<br>0.3618<br>0.3618<br>0.3618<br>0.3618<br>0.3618<br>0.3618<br>0.3618<br>0.3618<br>0.3618<br>0.3618<br>0.3618<br>0.3618<br>0.3618<br>0.3618<br>0.3618<br>0.3618<br>0.3618<br>0.3618<br>0.3618<br>0.3618<br>0.3618<br>0.3618<br>0.3618<br>0.3618<br>0.3618<br>0.3618<br>0.3618<br>0.3618<br>0.3618<br>0.3618<br>0.3618<br>0.3618<br>0.3618<br>0.3618<br>0.3618<br>0.3618<br>0.3618<br>0.3618<br>0.3618<br>0.3618<br>0.3618<br>0.3618<br>0.3618<br>0.3618<br>0.3618<br>0.3618<br>0.3618<br>0.3618<br>0.3618<br>0.3618<br>0.3618<br>0.3618<br>0.3618<br>0.3618<br>0.3618<br>0.3618<br>0.3618<br>0.3618<br>0.3618<br>0.3618<br>0.3618<br>0.3618<br>0.3618<br>0.3618<br>0.3618<br>0.3618<br>0.3618<br>0.3618<br>0.3618<br>0.3618<br>0.3618<br>0.3618<br>0.3618<br>0.3618<br>0.3618<br>0.3618<br>0.3618<br>0.3618<br>0.3618<br>0.3618<br>0.3618<br>0.3618<br>0.3618<br>0.3618<br>0.3618<br>0.3618<br>0.3618<br>0.3618<br>0.3618<br>0.3618<br>0.3618<br>0.3618<br>0.3618<br>0.3618<br>0.3618<br>0.3618<br>0.3618<br>0.3618<br>0.3618<br>0.3618<br>0.3618 | LOOKUT     LOOKUT     LOOKUT   
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second</td><td>0.0053<br/>0<br/>0.0051<br/>0.0025<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.0050<br/>0.00500000000</td></td<> | 0.0514           Mcas           1.9206           0.3120           0.3126           0.3126           0.3126           0.3126           0.3126           0.3126           0.3126           0.3126           0.3126           0.3126           0.3126           0.4307           0.2317           0.2317           0.3126           0.3127           0.3128           0.3128           0.3129           0.3121           0.31  | 8.00679 85 56 6.009879 9.008540 0.0017433 0.00986 0.02143 0.00986 0.02143 0.0016 0.02143 0.0016 0.00   | 0.0414 // Alama and a second   |
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| Living Room<br>Bionde<br>Walk Bridge | 32<br>14<br>5<br>8<br>16<br>32<br>2<br>3<br>4<br>5<br>8<br>16<br>32<br>2<br>3<br>4<br>5<br>5<br>8<br>8<br>16<br>32<br>2<br>3<br>4<br>5<br>5<br>8<br>8<br>16<br>32<br>2<br>3<br>3<br>4<br>5<br>5<br>8<br>8<br>8<br>8<br>8<br>8<br>8<br>8<br>8<br>8<br>8<br>8<br>8  | 8.0399 8.0399 9 8.0399 9 1.13069 9 0.0526 0.0526 0.0526 0.0453 0.0453 0.0453 0.0453 0.0453 0.0453 1.167 0.0517 1.167 0.0555 0.0549 0.0555 0.0549 0.0555 0.0549 0.055 0.0549 0.055 0.054 0.055 0.0549 0.055 0.054 0.05 0.05   | Loosed   
  | Acrossite and a constraint of a constrain   | ADD275     S0     S0     S1     ADD27     AD27    
AD27     AD27     AD27     AD27     AD27     AD27  
   | 0.0561<br>1.0934<br>1.2133<br>0.8441<br>0.4560<br>0.4560<br>0.4560<br>0.7390<br>0.5620<br>0.7390<br>0.5620<br>0.7390<br>0.5620<br>0.7390<br>0.5620<br>0.7390<br>0.5620<br>0.7390<br>0.5620<br>0.7390<br>0.5620<br>0.7390<br>0.5620<br>0.7390<br>0.5620<br>0.7390<br>0.5620<br>0.7390<br>0.5620<br>0.7390<br>0.5620<br>0.7390<br>0.5620<br>0.7390<br>0.5620<br>0.7390<br>0.5620<br>0.7390<br>0.5620<br>0.7390<br>0.5620<br>0.7390<br>0.5620<br>0.7390<br>0.5620<br>0.7390<br>0.5620<br>0.7390<br>0.5620<br>0.7390<br>0.5620<br>0.7390<br>0.5620<br>0.7390<br>0.5620<br>0.7390<br>0.5620<br>0.7390<br>0.5620<br>0.7390<br>0.5620<br>0.7390<br>0.5620<br>0.7390<br>0.5620<br>0.7390<br>0.5620<br>0.7390<br>0.5620<br>0.5620<br>0.5720<br>0.5620<br>0.5620<br>0.5620<br>0.5720<br>0.5620<br>0.5620<br>0.5720<br>0.5620<br>0.5720<br>0.5620<br>0.5720<br>0.5620<br>0.5720<br>0.5620<br>0.5720<br>0.5720<br>0.5720<br>0.5720<br>0.5720<br>0.5720<br>0.5720<br>0.5720<br>0.5720<br>0.5720<br>0.5720<br>0.5720<br>0.5720<br>0.5720<br>0.5720<br>0.5720<br>0.5720<br>0.5720<br>0.5720<br>0.5720<br>0.5720<br>0.5720<br>0.5720<br>0.5720<br>0.5720<br>0.5720<br>0.5720<br>0.5720<br>0.5720<br>0.5720<br>0.5720<br>0.5720<br>0.5720<br>0.5720<br>0.5720<br>0.5720<br>0.5720<br>0.5720<br>0.5720<br>0.5720<br>0.5720<br>0.5720<br>0.5720<br>0.5720<br>0.5720<br>0.5720<br>0.5720<br>0.5720<br>0.5720<br>0.5720<br>0.5720<br>0.5720<br>0.5720<br>0.5720<br>0.5720<br>0.5720<br>0.5720<br>0.5720<br>0.5720<br>0.5720<br>0.5720<br>0.5720<br>0.5720<br>0.5720<br>0.5720<br>0.5720<br>0.5720<br>0.5720<br>0.5720<br>0.5720<br>0.5720<br>0.5720<br>0.5720<br>0.5720<br>0.5720<br>0.5720<br>0.5720<br>0.5720<br>0.5720<br>0.5720<br>0.5720<br>0.5720<br>0.5720<br>0.5720<br>0.5720<br>0.5720<br>0.5720<br>0.5720<br>0.5720<br>0.5720<br>0.5720<br>0.5720<br>0.5720<br>0.5720<br>0.5720<br>0.5720<br>0.5720<br>0.5720<br>0.5720<br>0.5720<br>0.5720<br>0.5720<br>0.5720<br>0.5720<br>0.5720<br>0.5720<br>0.5720<br>0.5720<br>0.5720<br>0.5720<br>0.5720<br>0.5720<br>0.5720<br>0.5720<br>0.5720<br>0.5720<br>0.5720<br>0.5720<br>0.5720<br>0.5720<br>0.5720<br>0.5720<br>0.5720<br>0.5720<br>0.5720<br>0.5720<br>0.5720<br>0.5720<br>0.5720<br>0.5720<br>0.5720<br>0.5720<br>0.5720<br>0.5720<br>0.5720<br>0.5720<br>0.5720<br>0.5720<br>0.5720<br>0.5720<br>0.5720<br>0.5720<br>0.5720<br>0.5720<br>0.5720<br>0.5720<br>0.5720<br>0.5720<br>0.5720<br>0.5720<br>0.5720<br>0.5720<br>0.5720<br>0.5720<br>0.5720<br>0.5720<br>0.5720<br>0.5720<br>0.5720<br>0.5720<br>0.5720<br>0.5720<br>0.5720<br>0.5720<br>0.5720<br>0.5720<br>0.5720<br>0.5720<br>0.5720<br>0.5720<br>0.5720 | Lookay  |
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14736 // 10</td><td>0.0051<br/>0<br/>0<br/>0.0051<br/>0.0051<br/>0.0051<br/>0.0051<br/>0.0051<br/>0.0051<br/>0.0051<br/>0.0051<br/>0.0051<br/>0.0051<br/>0.0051<br/>0.0051<br/>0.0051<br/>0.0051<br/>0.0051<br/>0.0051<br/>0.0051<br/>0.0051<br/>0.0051<br/>0.0051<br/>0.0051<br/>0.0051<br/>0.0051<br/>0.0051<br/>0.0051<br/>0.0051<br/>0.0051<br/>0.0051<br/>0.0051<br/>0.0051<br/>0.0051<br/>0.0051<br/>0.0051<br/>0.0051<br/>0.0051<br/>0.0051<br/>0.0051<br/>0.0051<br/>0.0051<br/>0.0051<br/>0.0051<br/>0.0051<br/>0.0051<br/>0.0051<br/>0.0051<br/>0.0051<br/>0.0051<br/>0.0051<br/>0.0051<br/>0.0051<br/>0.0051<br/>0.0051<br/>0.0051<br/>0.0051<br/>0.0051<br/>0.0051<br/>0.0051<br/>0.0051<br/>0.0051<br/>0.0051<br/>0.0051<br/>0.0051<br/>0.0051<br/>0.0051<br/>0.0051<br/>0.0051<br/>0.0051<br/>0.0051<br/>0.0051<br/>0.0051<br/>0.0051<br/>0.0051<br/>0.0051<br/>0.0051<br/>0.0051<br/>0.0051<br/>0.0051<br/>0.0051<br/>0.0051<br/>0.0051<br/>0.0051<br/>0.0051<br/>0.0051<br/>0.0051<br/>0.0051<br/>0.0051<br/>0.0051<br/>0.0051<br/>0.0051<br/>0.0051<br/>0.0051<br/>0.0051<br/>0.0051<br/>0.0051<br/>0.0051<br/>0.0051<br/>0.0051<br/>0.0051<br/>0.0051<br/>0.0051<br/>0.0051<br/>0.0051<br/>0.0051<br/>0.0051<br/>0.0051<br/>0.0051<br/>0.0051<br/>0.0051<br/>0.0051<br/>0.0051<br/>0.0051<br/>0.0051<br/>0.0051<br/>0.0051<br/>0.0051<br/>0.0051<br/>0.0051<br/>0.0051<br/>0.0051<br/>0.0051<br/>0.0051<br/>0.0051<br/>0.0051<br/>0.0051<br/>0.0051<br/>0.0051<br/>0.0051<br/>0.0051<br/>0.0051<br/>0.0051<br/>0.0051<br/>0.0051<br/>0.0051<br/>0.0051<br/>0.0051<br/>0.0051<br/>0.0051<br/>0.0051<br/>0.0051<br/>0.0051<br/>0.0051<br/>0.0051<br/>0.0051<br/>0.0051<br/>0.0051<br/>0.0051<br/>0.0051<br/>0.0051<br/>0.0051<br/>0.0051<br/>0.0051<br/>0.0051<br/>0.0051<br/>0.0051<br/>0.0051<br/>0.0051<br/>0.0051<br/>0.0051<br/>0.0051<br/>0.0051<br/>0.0051<br/>0.0051<br/>0.0051<br/>0.0051<br/>0.0051<br/>0.0051<br/>0.0051<br/>0.0051<br/>0.0051<br/>0.0051<br/>0.0051<br/>0.0051<br/>0.0051<br/>0.0051<br/>0.0051<br/>0.0051<br/>0.0051<br/>0.0051<br/>0.0051<br/>0.0051<br/>0.0051<br/>0.0051<br/>0.0051<br/>0.0051<br/>0.0051<br/>0.0051<br/>0.0051<br/>0.0051<br/>0.0051<br/>0.0051<br/>0.0051<br/>0.0051<br/>0.0051<br/>0.0051<br/>0.0051<br/>0.0051<br/>0.0051<br/>0.0051<br/>0.0051<br/>0.0051<br/>0.0051<br/>0.0051<br/>0.0051<br/>0.0051<br/>0.0051<br/>0.0051<br/>0.0051<br/>0.0051<br/>0.0051<br/>0.0051<br/>0.0051<br/>0.0051<br/>0.0051<br/>0.0051<br/>0.0051<br/>0.0051<br/>0.0051<br/>0.0051<br/>0.0051<br/>0.0051<br/>0.0051<br/>0.0051<br/>0.0051<br/>0.0051<br/>0.0051<br/>0.0051<br/>0.0051<br/>0.0051<br/>0.0051<br/>0.0051<br/>0.0051<br/>0.0051<br/>0.0051<br/>0.0051<br/>0.0051<br/>0.0051<br/>0.0051<br/>0.0051<br/>0.0051<br/>0.0051<br/>0.0051<br/>0.0051<br/>0.0051<br/>0.0051<br/>0.0051<br/>0.0051<br/>0.0051<br/>0.0051<br/>0.0051<br/>0.0051<br/>0.0051<br/>0.0051<br/>0.0051<br/>0.0051</td></td<>   | 0.0514           HCAD           1.2162           0.3126           0.42162           0.42162           0.42162           0.42162           0.42162           0.42162           0.42162           0.42162           0.42162           0.42162           0.4217           0.42162   | 8.00679 85 5 5 5 5 6.00796 6.00796 6.00796 6.00796 6.00796 6.00796 6.00796 6.00796 6.00796 6.00796 6.00796 6.00796 6.00796 6.00796 6.00796 6.00797 6.00796 6.00797 6.0079 6.00797 6.0079 6.007 6.007 6.007 6.007 6.007 6.007 6.007 6.007 6.007 6.007 6.007 6.007 6.007 6.007 6.007 6.007 6.007 6.00 6.00   | 0.0416 // 14736 //
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| Living Room<br>Bionde<br>Walk Bridge | 22<br>12<br>2<br>3<br>4<br>4<br>5<br>6<br>16<br>16<br>22<br>2<br>3<br>4<br>4<br>5<br>6<br>8<br>16<br>16<br>16<br>12<br>2<br>3<br>3<br>4<br>4<br>5<br>5<br>8<br>8<br>16<br>16<br>16<br>16<br>16<br>16<br>16<br>16<br>16<br>16  | 8.0399 8.0399 8.045 1.13069 9.04556 0.0556 0.0556 0.0556 0.0556 0.0556 0.0517 0.0450 0.0451 1.0697 0.0343 0.0517 1.0697 0.0343 0.0517 1.0697 0.0345 0.0517 1.0697 0.0454 0.0517 1.0697 0.0454 0.0517 1.0697 0.0454 0.0517 1.069 0.0454 0.0517 1.069 0.0454 0.0517 0.051 0.010 0.051 0.051 0.051 0.051 0.051 0.051 0.05 0.05  | 3.00540     3.00540     4.00540     4.00540     4.00540     4.00540     4.00540     4.00540     4.00540     4.00557     4.0057     4.00  
   
   |   | B.00975     SO  
   
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0.0561<br>1.07934<br>1.2133<br>0.3441<br>0.3450<br>0.3450<br>0.3450<br>0.3450<br>0.3450<br>0.3450<br>0.3290<br>0.3291<br>0.3291<br>0.3291<br>0.3097<br>0.3412<br>0.3097<br>0.3412<br>0.3090<br>0.3174<br>0.3600<br>0.3774<br>0.3600<br>0.3774<br>0.3600<br>0.3774<br>0.3600<br>0.3774<br>0.3600<br>0.3774<br>0.3600<br>0.3774<br>0.3600<br>0.3774<br>0.3600<br>0.3774<br>0.3600<br>0.3774<br>0.3774<br>0.3774<br>0.3774<br>0.3774<br>0.3774<br>0.3774<br>0.3774<br>0.3774<br>0.3774<br>0.3774<br>0.3774<br>0.3774<br>0.3774<br>0.3774<br>0.3774<br>0.3774<br>0.3774<br>0.3774<br>0.3774<br>0.3774<br>0.3774<br>0.3774<br>0.3774<br>0.3774<br>0.3774<br>0.3774<br>0.3774<br>0.3774<br>0.3774<br>0.3774<br>0.3774<br>0.3774<br>0.3774<br>0.3774<br>0.3774<br>0.3774<br>0.3774<br>0.3774<br>0.3774<br>0.3774<br>0.3774<br>0.3774<br>0.3774<br>0.3774<br>0.3774<br>0.3774<br>0.3774<br>0.3774<br>0.3774<br>0.3774<br>0.3774<br>0.3774<br>0.3774<br>0.3774<br>0.3774<br>0.3774<br>0.3774<br>0.3774<br>0.3774<br>0.3774<br>0.3774<br>0.3774<br>0.3774<br>0.3774<br>0.3774<br>0.3774<br>0.3774<br>0.3774<br>0.3774<br>0.3774<br>0.3774<br>0.3774<br>0.3774<br>0.3774<br>0.3774<br>0.3774<br>0.3774<br>0.3774<br>0.3774<br>0.3774<br>0.3774<br>0.3774<br>0.3774<br>0.3774<br>0.3774<br>0.3774<br>0.3774<br>0.3774<br>0.3774<br>0.3774<br>0.3774<br>0.3774<br>0.3774<br>0.3774<br>0.3774<br>0.3774<br>0.3774<br>0.3774<br>0.3774<br>0.3774<br>0.3774<br>0.3774<br>0.3774<br>0.3774<br>0.3774<br>0.3774<br>0.3774<br>0.3774<br>0.3774<br>0.3774<br>0.3774<br>0.3774<br>0.3774<br>0.3774<br>0.3774<br>0.3774<br>0.3774<br>0.3774<br>0.3774<br>0.3774<br>0.3774<br>0.3774<br>0.3774<br>0.3774<br>0.3774<br>0.3774<br>0.3774<br>0.3774<br>0.3774<br>0.3774<br>0.3774<br>0.3774<br>0.3774<br>0.3774<br>0.3774<br>0.3774<br>0.3774<br>0.3774<br>0.3774<br>0.3774<br>0.3774<br>0.3774<br>0.3774<br>0.3774<br>0.3774<br>0.3774<br>0.3774<br>0.3774<br>0.3774<br>0.3774<br>0.3774<br>0.3774<br>0.3774<br>0.3774<br>0.3774<br>0.3774<br>0.3774<br>0.3774<br>0.3774<br>0.3774<br>0.3774<br>0.3774<br>0.3774<br>0.3774<br>0.3774<br>0.3774<br>0.3774<br>0.3774<br>0.3774<br>0.3774<br>0.3774<br>0.3774<br>0.3774<br>0.3774<br>0.3774<br>0.3774<br>0.3774<br>0.3774<br>0.3774<br>0.3774<br>0.3774<br>0.3774<br>0.3774<br>0.3774<br>0.3774<br>0.3774<br>0.3774<br>0.3774<br>0.3774<br>0.3774<br>0.3774<br>0.3774<br>0.3774<br>0.3774<br>0.3774<br>0.3774<br>0.3774<br>0.3774<br>0.3774<br>0.3774<br>0.3774<br>0.3774<br>0.3774<br>0.3774<br>0.3774<br>0.3774<br>0.3774<br>0.3774<br>0.3774<br>0.3774<br>0.3774<br>0.3774<br>0.3774<br>0.3774<br>0.3774<br>0.3774<br>0.3774<br>0.377 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  | 0.00720<br>30<br>30<br>30<br>30<br>30<br>30<br>30<br>30<br>30<br>3   | 8.1215           Name           1.4750           1.4750           1.4155           0.4205           0.4205           0.4205           0.4205           0.4204          
0.4204           0.4204           0.42   | 0.04429           0.04421           0.05522           0.01592           0.01592           0.01592           0.01404           0.01592           0.01404           0.01592           0.01404           0.01404           0.0141  
   | 0.0514           Mcan           1.9206           1.9206           0.3126           0.3126           0.3126           0.3121           0.5031           0.5201           0.5210           0.4260           0.43  | 8.006/9<br>B<br>5.006/9<br>0.0045/4<br>0.0045/4<br>0.0045/4<br>0.0045/4<br>0.0045/4<br>0.0045/4<br>0.0045/4<br>0.00527<br>0.0719/6<br>0.05257<br>0.0719/6<br>0.05257<br>0.0719/6<br>0.05257<br>0.0719/6<br>0.05257<br>0.0719/6<br>0.05257<br>0.0719/6<br>0.05257<br>0.0719/6<br>0.05257<br>0.0719/6<br>0.05257<br>0.0719/6<br>0.05257<br>0.0719/6<br>0.05257<br>0.0719/6<br>0.05257<br>0.0719/6<br>0.05257<br>0.0719/6<br>0.05257<br>0.0719/6<br>0.05257<br>0.0719/6<br>0.05257<br>0.0719/6<br>0.05257<br>0.0719/6<br>0.05257<br>0.0719/6<br>0.05257<br>0.0719/6<br>0.05257<br>0.0719/6<br>0.05257<br>0.0719/6<br>0.05257<br>0.0719/6<br>0.05257<br>0.0719/6<br>0.05257<br>0.0719/6<br>0.05257<br>0.0719/6<br>0.05257<br>0.0719/6<br>0.05257<br>0.0719/6<br>0.05257<br>0.0719/6<br>0.05257<br>0.0719/6<br>0.05257<br>0.0719/6<br>0.05257<br>0.0719/6<br>0.05257<br>0.0719/6<br>0.05257<br>0.0719/6<br>0.05257<br>0.0719/6<br>0.05257<br>0.0719/6<br>0.05257<br>0.0719/6<br>0.07257<br>0.07270<br>0.07270<br>0.07270<br>0.07270<br>0.07270<br>0.07270<br>0.07270<br>0.07270<br>0.07270<br>0.07270<br>0.07270<br>0.07270<br>0.07270<br>0.07270<br>0.07270<br>0.07270<br>0.07270<br>0.07270<br>0.07270<br>0.07270<br>0.07270<br>0.07270<br>0.07270<br>0.07270<br>0.07270<br>0.07270<br>0.07270<br>0.07270<br>0.07270<br>0.07270<br>0.07270<br>0.07270<br>0.07270<br>0.07270<br>0.07270<br>0.07270<br>0.07270<br>0.07270<br>0.07270<br>0.07270<br>0.07270<br>0.07270<br>0.07270<br>0.07270<br>0.07270<br>0.07270<br>0.07270<br>0.07270<br>0.07270<br>0.07270<br>0.07270<br>0.07270<br>0.07270<br>0.07270<br>0.07270<br>0.07270<br>0.07270<br>0.07270<br>0.07270<br>0.07270<br>0.07270<br>0.07270<br>0.07270<br>0.07270<br>0.07270<br>0.07270<br>0.07270<br>0.07270<br>0.07270<br>0.07270<br>0.07270<br>0.07270<br>0.07270<br>0.07270<br>0.07270<br>0.07270<br>0.07270<br>0.07270<br>0.07270<br>0.07270<br>0.07270<br>0.07270<br>0.07270<br>0.07270<br>0.07270<br>0.07270<br>0.07270<br>0.07270<br>0.07270<br>0.07270<br>0.07270<br>0.07270<br>0.07270<br>0.07270<br>0.07270<br>0.07270<br>0.07270<br>0.07270<br>0.07270<br>0.07270<br>0.07270<br>0.07270<br>0.07270<br>0.07270<br>0.07270<br>0.07270<br>0.07270<br>0.07270<br>0.07270<br>0.07270<br>0.07270<br>0.07270<br>0.07270<br>0.07270<br>0.07270<br>0.07270<br>0.07270<br>0.07270<br>0.07270<br>0.07270<br>0.07270<br>0.07270<br>0.07270<br>0.07270<br>0.07270<br>0.07270<br>0.07270<br>0.07270<br>0.07270<br>0.07270<br>0.07270<br>0.07270<br>0.07270<br>0.07270<br>0.07270<br>0.07270<br>0.07270<br>0.07270<br>0.07270<br>0.07270<br>0.         | 0.0414 // 1497  | 0.0051           SI           0.0021           0.0023           0.0024           0.0026           0.0027           0.0101           0.0021           0.0021           0.0023           0.0024           0.0021           0.0021           0.0021           0.0021           0.0021           0.0021           0.0021           0.0021           0.0021           0.0022           0.0023           0.0024           0.0025           0.0021           0.0022           0.0023           0.0024           0.0025           0.0026           0.0027           0.0028           0.0021           0.0021           0.0124           0.0124  
  |

**Table 3** Fitness mean and standard deviation implemented

 on base test images histogram

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#### Results from metaheuristic algorithms from **Base Images Energy Curves**

this subsection, the aforementioned In optimization algorithms were implemented to threshold and generate the fitness mean and standard deviation from the eleven base images, as same in the last chapter, but in this subsection were use the curve energy from each image to obtain and compare result as well with the histogram that is the common technique on this practice.

By using the energy curve to obtain the same data as with the histogram, we can observe that advantage of the Aquila Optimizing Algorithm prevails and even increases compared to the other algorithms results.

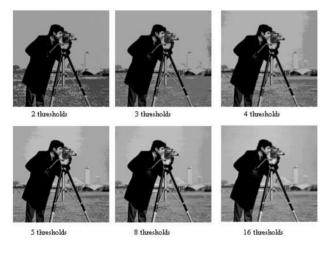


Figure 2 Camera Man segmented with AO 2,3,4,5,8 and 16 thresholds

|                          |   | SFO PSO   
   
  |  
   | DE LFD  
   
   
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  |  
   
  | А  | DA   | HS   
   |  | А0   |  |  
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Cameraman	nt	Mean
   
  | Std  
   | Mean  
   
   
  | Std   | Mean   
   
  | Std  
   
  | Mean   | Std  | Mean   
   | Std  | Mean   | Std  | Mean   
   | Std  |
|                          | 2   | 0.7598  
   
  | 0.0015   
   | 0.8271  
   
   
  | 0.0585  | 0.7859   
   
  | 0.0498   
   
  | 0.7625   | 0.0074   | 0.7720   
   | 0.0418   | 0.8048   | 0.0765   | 0.7582   
   | 0.0002   |
|                          | 3   | 0.5441  
   
  | 0.0194   
   | 0.6075  
   
   
  | 0.0579  | 0.5549   
   
  | 0.0267   
   
  | 0.5365   | 0.0195   | 0.5383   
   | 0.0240   | 0.5563   | 0.0407   | 0.5194   
   | 0.0148   |
|                          | 4   | 0.3878  
   
  | 0.0376   
   | 0.4708  
   
   
  | 0.0724  | 0.4054   
   
  | 0.0395   
   
  | 0.3829   | 0.0328   | 0.3840   
   | 0.0391   | 0.4221   | 0.0605   | 0.3424   
   | 0.0078   |
|                          | 5   | 0.2808  
   
  | 0.0264   
   | 0.3628  
   
   
  | 0.0514  | 0.3067   
   
  | 0.0409   
   
  | 0.2752   | 0.0225   | 0.2834   
   | 0.0534   | 0.2903   | 0:0320   | 0.2522   
   | 0.0090   |
|                          | 8   | 0.1515  
   
  | 0.0259   
   | 0.1920  
   
   
  | 0.0332  | 0.1693   
   
  | 0.0225   
   
  | 0.1372   | 0.0218   | 0.1655   
   | 0.0746   | 0.1606   | 0.0273   | 0.1189   
   | 0.0217   |
|                          | 16  | 0.0572  
   
  | 0.0098   
   | 0.0758  
   
   
  | 0.0136  | 0.0686   
   
  | 0.0106   
   
  | 0.0478   | 0.0078   | 0.0726   
   | 0.0246   | 0.0664   | 0.0110   | 0.0454   
   | 0.0071   |
|                          | 32  | 0.0196  
   
  | 0.0034   
   | 0.0278  
   
   
  | 0.0030  | 0.0256   
   
  | 0.0031   
   
  | 0.0180   | 0.0030   | 0.0569   
   | 0.0253   | 0.0235   | 0.0029   | 0.0157   
   | 0.0025   |
| Lenna                    | 2   | 0.9984  
   
  | 0.0025   
   | 1.0000  
   
   
  | 0.0002  | 1.0143   
   
  | 0.0228   
   
  | 0.9991   | 0.0038   | 0.9978   
   | 0,0044   | 1.0622   | 0.0789   | 0.9966   
   | 0.0000   |
|                          | 3   | 0.5885  
   
  | 0.0807   
   | 0.7039  
   
   
  | 0.1539  | 0.5886   
   
  | 0.0763   
   
  | 0.5331   | 0.0401   | 0.5273   
   | 0.0147   | 0.5739   | 0.0824   | 0.5110   
   | 0.0015   |
|                          | 4   | 0.3862  
   
  | 0.0584   
   | 0.5385  
   
   
  | 0.1179  | 0,4260   
   
  | 0.0634   
   
  | 0.3433   | 0.0258   | 0.3442   
   | 0.0306   | 0.4153   | 0.0869   | 0.3094   
   | 0.0032   |
|                          | -   |   
   
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  |   |  
   
  |  
   
  |  |  | 0.3442   
   |  |  |  |  
   | 0.0032   |
|                          | 5   | 0.3191  
   
  | 0.0476   
   | 0.4112  
   
   
  | 0.0833  | 0.3316   
   
  | 0.0518   
   
  | 0.2547   | 0.0189   |  
   | 0.0164   | 0.3407   | 0.0806   | 0.2347   
   |  |
|                          | 8   | 0.1736  
   
  | 0.0337   
   | 0.2313  
   
   
  | 0.0419  | 0.2051   
   
  | 0.0355   
   
  | 0.1319   | 0.0166   | 0.1461   
   | 0.0423   | 0.1931   | 0.0360   | 0.1153   
   | 0.0079   |
|                          | 16  | 0.0714  
   
  | 0.0142   
   | 0.0988  
   
   
  | 0.0185  | 0.0840   
   
  | 0.0105   
   
  | 0:0507   | 0.0081   | 0.0681   
   | 0.0325   | 0.0823   | 0.0129   | 0.0397   
   | 0.0040   |
|                          | 32  | 0.0238  
   
  | 0.0032   
   | 0.0329  
   
   
  | 0.0049  | 0.0311   
   
  | 0.0033   
   
  | 0.0167   | 0.0033   | 0.0347   
   | 0.0214   | 0.0302   | 0.0037   | 0.0123   
   | 0.0014   |
| Baboon                   | 2   | 0.6214  
   
  | 0.0025   
   | 0.7393  
   
   
  | 0.0982  | 0.6584   
   
  | 0.0450   
   
  | 0.6210   | 0.0031   | 0.6197   
   | 0.0010   | 0.6688   | 0.0428   | 0.6194   
   | 0.0002   |
|                          | 3   | 0.4628  
   
  | 0.0740   
   | 0.5534  
   
   
  | 0.0853  | 0.4437   
   
  | 0.0578   
   
  | 0.3973   | 0.0166   | 0.3878   
   | 0.0080   | 0.4384   | 0.0558   | 0.3808   
   | 0.0003   |
|                          | 4   | 0.3233  
   
  | 0.0565   
   | 0.4243  
   
   
  | 0.0786  | 0.3536   
   
  | 0.0673   
   
  | 0.2761   | 0.0110   | 0.2718   
   | 0.0091   | 0.3352   | 0.0470   | 0.2627   
   | 0.0013   |
|                          | 5   | 0.2789  
   
  | 0.0550   
   | 0.3327  
   
   
  | 0.0709  | 0.2862   
   
  | 0.0309   
   
  | 0.2102   | 0.0163   | 0.2039   
   | 0.0134   | 0.2698   | 0.0520   | 0.1908   
   | 0.0049   |
|                          | 8   | 0.1520  
   
  | 0.0224   
   | 0.2021  
   
   
  | 0:0376  | 0.1630   
   
  | 0.0278   
   
  | 0.1124   | 0.0104   | 0.1135   
   | 0.0218   | 0.1714   | 0.0318   | 0.0982   
   | 0.0061   |
|                          | 16  | 0.0593  
   
  | 0.0081   
   | 0:0804  
   
   
  | 0.0155  | 0.0733   
   
  | 0.0095   
   
  | 0.0406   | 0.0060   | 0.0533   
   | 0.0230   | 0:0745   | 0.0119   | 0.0344   
   | 0.0032   |
|                          | 32  | 0.0215  
   
  | 0.0039   
   | 0.0308  
   
   
  | 0.0053  | 0.0277   
   
  | 0.0039   
   
  | 0.0153   | 0.0030   | 0.0347   
   | 0.0227   | 0.0271   | 0.0033   | 0.0111   
   | 0.0011   |
| Man                      | 2   | 0.7819  
   
  | 0.0015   
   | 0.8530  
   
   
  | 0.0538  | 0.8105   
   
  | 0.0386   
   
  | 0.7824   | 0.0039   | 0.7814   
   | 0.0021   | 0.8353   | 0.0631   | 0.7805   
   | 0.0000   |
|                          | 3   | 0.5544  
   
  | 0.0544   
   | 0.6360  
   
   
  | 0.0824  | 0.5595   
   
  | 0.0525   
   
  | 0.5055   | 0.0160   | 0.5000   
   | 0.0109   | 0.5432   | 0.0452   | 0.4926   
   | 0.0018   |
|                          | 4   | 0.3771  
   
  | 0.0344   
   | 0.4884  
   
   
  | 0.0648  | 0.4186   
   
  | 0.0470   
   
  | 0.3652   | 0.0241   | 0.3516   
   | 0.0108   | 0.4269   | 0.0500   | 0.3386   
   | 0.0062   |
|                          | 5   | 0.2859  
   
  | 0.0194   
   | 0.3731  
   
   
  | 0.0406  | 0.3245   
   
  | 0.0410   
   
  | 0.2774   | 0.0240   | 0.2821   
   | 0.0311   | 0.3285   | 0.0500   | 0.2548   
   | 0.0029   |
|                          | 8   | 0.1545  
   
  | 0.0245   
   | 0.2183  
   
   
  | 0.0359  | 0.1870   
   
  | 0.0255   
   
  | 0.1442   | 0.0190   | 0.1520   
   | 0.0238   | 0.1874   | 0.0335   | 0.1248   
   | 0.0133   |
|                          | в<br>16   | 0.0548  
   
  | 0.0245   
   | 0.2183  
   
   
  | 0.0339  | 0.1870   
   
  | 0.0255   
   
  | 0.0527   | 0.0190   | 0.1520   
   | 0.0238   | 0.1874   | 0.00335  | 0.1248   
   | 0.0133   |
|                          | 32  | 0.0189  
   
  | 0.0028   
   | 0.0295  
   
   
  | 0.00135   | 0.0769   
   
  | 0.0036   
   
  | 0:0:527  | 0.0029   | 0:0660   
   | 0.0158   | 0.0259   | 0.0098   | 0.0455   
   | 0.0071   |
| Jet                      | 32  | 0.0189  
   
  | 0.0028<br>0.0008   
   | 0.0295  
   
   
  | 0.0033  | 0.0278   
   
  | 0.0036   
   
  | 0.0174   | 0.0029   | 0.0419   
   | 0.0195   | 0.0259   | 0.0028   | 0.0158   
   | 0.0019   |
| jet                      | -   |   
   
  | <u> </u>   
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   |  |  |  |  
   |  |
|                          | 3   | 0.4170  
   
  | 0.0384   
   | 0.4659  
   
   
  | 0.0546  | 0.4139   
   
  | 0.0256   
   
  | 0.3866   | 0.0186   | 0.3764   
   | 0.0106   | 0.4198   | 0.0459   | 0.3683   
   | 0.0024   |
|                          | 4   | 0.3201  
   
  | 0.0447   
   | 0.3504  
   
   
  | 0.0400  | 0.3165   
   
  | 0.0379   
   
  | 0.2804   | 0.0247   | 0.2679   
   | 0.0183   | 0.3169   | 0.0474   | 0.2520   
   | 0.0088   |
|                          | 5   | 0.2323  
   
  | 0.0325   
   | 0.2974  
   
   
  | 0.0582  | 0.2537   
   
  | 0.0316   
   
  | 0.2092   | 0.0188   | 0.2013   
   | 0.0158   | 0.2438   | 0.0399   | 0.1926   
   | 0.0107   |
|                          | 8   | 0.1401  
   
  | 0.0237   
   | 0.1754  
   
   
  | 0.0353  | 0.1499   
   
  | 0.0212   
   
  | 0.1169   | 0.0191   | 0.1110   
   | 0.0139   | 0.1353   | 0.0179   | 0.1030   
   | 0.0127   |
|                          | 16  | 0.0589  
   
  | 0.0079   
   | 0.0745  
   
   
  | 0.0136  | 0.0629   
   
  | 0.0100   
   
  | 0.0430   | 0.0075   | 0.0485   
   | 0.0134   | 0.0632   | 0.0085   | 0.0376   
   | 0.0066   |
|                          | 32  | 0.0205  
   
  | 0.0043   
   | 0.0263  
   
   
  | 0.0042  | 0.0245   
   
  | 0.0039   
   
  | 0.0141   | 0.0024   | 0.0317   
   | 0.0315   | 0.0238   | 0.0030   | 0.0123   
   | 0.0020   |
| Peppers                  | 2   | 1.1132  
   
  | 0.0020   
   | 1.1652  
   
   
  | 0.0470  | 1.1273   
   
  | 0.0177   
   
  | 1.1142   | 0.0038   | 1.1117   
   | 0.0007   | 1.1478   | 0.0331   | 1.1114   
   | 0.0001   |
|                          | 3   | 0.6409  
   
  | 0.0671   
   | 0.7984  
   
   
  | 0.1205  | 0.6616   
   
  | 0.0464   
   
  | 0.6211   | 0.0314   | 0.6247   
   | 0.0372   | 0.6968   | 0.0986   | 0.5919   
   | 0.0015   |
|                          | 4   | 0.4933  
   
  | 0.0613   
   | 0.6162  
   
   
  | 0.0837  | 0.5208   
   
  | 0.0588   
   
  | 0,4562   | 0.0247   | 0.4544   
   | 0.0384   | 0.5237   | 0.0708   | 0.4249   
   | 0.0053   |
|                          | 5   | 0.3773  
   
  | 0.0517   
   | 0,4806  
   
   
  | 0.0703  | 0.3978   
   
  | 0.0426   
   
  | 0.3379   | 0.0393   | 0.3171   
   | 0.0191   | 0.3762   | 0.0661   | 0.2891   
   | 0.0073   |
|                          | 8   | 0.2085  
   
  | 0.0318   
   | 0.2761  
   
   
  | 0.0423  | 0.2448   
   
  | 0.0400   
   
  | 0.1718   | 0.0180   | 0.1793   
   | 0.0385   | 0.2380   | 0.0362   | 0.1582   
   | 0.0109   |
|                          | 16  | 0.0779  
   
  | 0.0112   
   | 0.1202  
   
   
  | 0.0155  | 0.0966   
   
  | 0.0142   
   
  | 0.0686   | 0.0098   | 0.0894   
   | 0.0246   | 0.0945   | 0.0145   | 0.0541   
   | 0.0097   |
|                          | 32  | 0.0271  
   
  | 0.00112  
   | 0.0393  
   
   
  | 0.0048  | 0.0356   
   
  | 0.0053   
   
  | 0.0230   | 0.0032   | 0.0578   
   | 0.0246   | 0.0343   | 0.0045   | 0.0341   
   | 0.0097   |
|                          | 32  | 0.0271  
   
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  |   | 0.0330   
   
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| Image                    |   |   
   
  | SFO  
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| Living Room              |   |   
   
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  |  |  | Mean   
   | Std  | Mean   | Std  | Mean   
   | Std  |
|                          | - H   | _   
   
  | Std  
   | Mean  
   
   
  | Std   | Mean   
   
  | Std  
   
  | Mean   | Std  |  
   |  |  | -  |  
   |  |
|                          |   | 0.939   
   
  | 2 0.001  
   | 6 0.981   
   
   
  | 0.0244  | 0.967  
   
  | 9 0.0278   
   
  | 0.9424   | 0.0099   | 0.9376   
   | 0.0003   | 0.9955   | 0.0574   | 0.9375   
   | 0.0000   |
|                          | 1   | 2 0.939<br>8 0.615  
   
  | 2 0.001  
   | 6 0.9813<br>3 0.7383  
   
   
  | 0.024   | 0.967  
   
  | 9 0.0278<br>1 0.0814   
   
  | 0.9424   | 0.0099   |  
   | 0.0003   | 0.9955   | 0.0574   | 0.9375<br>0.5503   
   | 0.0035   |
|                          | 2   | 2 0.939<br>8 0.615<br>4 0.467   
   
  | 2 0.001<br>9 0.070<br>9 0.048  
   | 6 0.9813<br>3 0.7383<br>3 0.5526  
   
   
  | 0.0244<br>0.0955<br>0.0763  | 0.9679   
   
  | <ul> <li>0.0278</li> <li>0.0814</li> <li>0.0539</li> </ul>   
   
  | 0.9424   | 0.0099<br>0.0134<br>0.0173   | 0.9376<br>0.5621<br>0.3970   
   | 0.0135   | 0.6302   | 0.0703   | 0.5503<br>0.3795   
   | 0.0035   |
|                          | 1   | 2 0.939<br>8 0.615<br>4 0.467   
   
  | 2 0.001<br>9 0.070<br>9 0.048  
   | 6 0.9813<br>3 0.7383<br>3 0.5526  
   
   
  | 0.0244<br>0.0955<br>0.0763  | 0.967  
   
  | <ul> <li>0.0278</li> <li>0.0814</li> <li>0.0539</li> </ul>   
   
  | 0.9424   | 0.0099<br>0.0134<br>0.0173   | 0.9376   
   | 0.0135   | 0.6302   | 0.0703   | 0.5503   
   | 0.0035   |
|                          | 2   | 2 0.939<br>3 0.615<br>4 0.467<br>5 0.375<br>3 0.218   
   
  | 2 0.0010<br>9 0.0700<br>9 0.0483<br>5 0.0463<br>8 0.0386   
   | <ul> <li>6.9817</li> <li>6.9817</li> <li>6.7387</li> <li>6.5526</li> <li>6.4289</li> <li>6.2496</li> </ul>  
   
   
  | 7         0.0244           1         0.0955           2         0.0765           2         0.0585           3         0.0475  | 0.9679<br>0.6503<br>0.4700<br>0.3803<br>0.2149   
   
  | <ul> <li>0.0278</li> <li>0.0814</li> <li>0.0539</li> <li>0.0605</li> <li>0.0346</li> </ul>   
   
  | 0.9424<br>0.5628<br>0.4007<br>0.2992<br>0.1566   | 0.0099<br>0.0134<br>0.0173<br>0.0221<br>0.0225   | 0.9376<br>0.5621<br>0.3970<br>0.2952<br>0.1610   
   | 0.0135<br>0.0165<br>0.0190<br>0.0261   | 0.6302<br>0.4583<br>0.3489<br>0.1948   | 0.0703<br>0.0696<br>0.0544<br>0.0297   | 0.5503<br>0.3795<br>0.2743<br>0.1398   
   | 0.0035<br>0.0049<br>0.0042<br>0.0094   |
|                          | 2   | 2 0.939<br>3 0.615<br>4 0.467<br>5 0.375<br>3 0.218<br>6 0.079  
   
  | 2 0.0010<br>9 0.0700<br>9 0.0483<br>5 0.0469<br>8 0.0380<br>5 0.0133   
   | <ul> <li>0.9817</li> <li>0.7381</li> <li>0.7383</li> <li>0.5526</li> <li>0.4289</li> <li>0.2496</li> <li>0.1009</li> </ul>  
   
   
  | <ul> <li>0.0244</li> <li>0.0955</li> <li>0.0765</li> <li>0.0585</li> <li>0.0475</li> <li>0.0175</li> </ul>  | 0.9679<br>0.6501<br>0.4708<br>0.3801<br>0.2149<br>0.088  
   
  | <ul> <li>0.0278</li> <li>0.0814</li> <li>0.0539</li> <li>0.0605</li> <li>0.0346</li> <li>0.0100</li> </ul>   
   
  | 0.9424<br>0.5628<br>0.4007<br>0.2992<br>0.1566<br>0.0568   | 0.0099<br>0.0134<br>0.0173<br>0.0221<br>0.0221<br>0.0156<br>0.0101   | 0.9376<br>0.5621<br>0.3970<br>0.2952<br>0.1610<br>0.0691   
   | 0.0135<br>0.0165<br>0.0190<br>0.0261<br>0.0199   | 0.6302<br>0.4583<br>0.3489<br>0.1948<br>0.0837   | 0.0703<br>0.0696<br>0.0544<br>0.0297<br>0.0115   | 0.5503<br>0.3795<br>0.2743<br>0.1398<br>0.0491   
   | 0.0035<br>0.0049<br>0.0042<br>0.0094<br>0.0058   |
|                          | 2<br>4<br>1<br>3  | 2 0.939<br>3 0.615<br>4 0.467<br>5 0.375<br>8 0.218<br>6 0.079<br>2 0.026   
   
  | 2 0.0010<br>9 0.0700<br>9 0.0483<br>5 0.0469<br>8 0.0380<br>5 0.0133   
   | <ul> <li>0.9817</li> <li>0.7381</li> <li>0.7381</li> <li>0.5526</li> <li>0.4289</li> <li>0.2490</li> <li>0.1009</li> </ul>  
   
   
  | <ul> <li>0.0244</li> <li>0.0955</li> <li>0.0765</li> <li>0.0585</li> <li>0.0475</li> <li>0.0175</li> </ul>  | 0.9679<br>0.6501<br>0.4708<br>0.3801<br>0.2149<br>0.088  
   
  | <ul> <li>0.0278</li> <li>0.0814</li> <li>0.0539</li> <li>0.0605</li> <li>0.0346</li> <li>0.0100</li> <li>0.0034</li> </ul>   
   
  | 0.9424<br>0.5628<br>0.4007<br>0.2992<br>0.1566<br>0.0568<br>0.0208   | 0.0099<br>0.0134<br>0.0173<br>0.0221<br>0.0225   | 0.9376<br>0.5621<br>0.3970<br>0.2952<br>0.1610   
   | 0.0135<br>0.0165<br>0.0190<br>0.0261   | 0.6302<br>0.4583<br>0.3489<br>0.1948<br>0.0837<br>0.0305   | 0.0703<br>0.0696<br>0.0544<br>0.0297   | 0.5503<br>0.3795<br>0.2743<br>0.1398   
   | 0.0035<br>0.0049<br>0.0042<br>0.0094   |
| Bionde                   | 2   | 2 0.939<br>3 0.615<br>4 0.467<br>5 0.375<br>8 0.218<br>6 0.079<br>2 0.026   
   
  | 2 0.001<br>9 0.070<br>9 0.048<br>5 0.046<br>8 0.038<br>5 0.013<br>6 0.004  
   | 6         0.9813           8         0.7383           9         0.5526           9         0.4289           6         0.2496           1         0.1009   
   
   
  | 0.0244           0.0959           0.0763           0.0763           0.0583           0.0475           0.0175           0.0175           0.0045  | 0.9679<br>0.6500<br>0.4700<br>0.3800<br>0.2149<br>0.0880<br>0.0880<br>0.0319   
   
  | <ul> <li>0.0278</li> <li>0.0814</li> <li>0.0539</li> <li>0.0605</li> <li>0.0346</li> <li>0.0100</li> <li>0.0034</li> </ul>   
   
  | 0.9424<br>0.5628<br>0.4007<br>0.2992<br>0.1566<br>0.0568<br>0.0208   | 0.0099<br>0.0134<br>0.0173<br>0.0221<br>0.0221<br>0.0156<br>0.0101   | 0.9376<br>0.5621<br>0.3970<br>0.2952<br>0.1610<br>0.0691   
   | 0.0135<br>0.0165<br>0.0190<br>0.0261<br>0.0199   | 0.6302<br>0.4583<br>0.3489<br>0.1948<br>0.0837   | 0.0703<br>0.0696<br>0.0544<br>0.0297<br>0.0115   | 0.5503<br>0.3795<br>0.2743<br>0.1398<br>0.0491   
   | 0.0035<br>0.0049<br>0.0042<br>0.0094<br>0.0058   |
| Blonde                   | 1   | 2 0.939<br>3 0.615<br>4 0.467<br>5 0.375<br>8 0.218<br>6 0.079<br>2 0.026   
   
  | 2 0.001<br>9 0.070<br>9 0.048<br>5 0.046<br>8 0.038<br>5 0.013<br>6 0.004<br>0 0.001   
   | 6         0.9813           8         0.7383           9         0.5526           9         0.4289           6         0.2496           1         0.1009   
   
   
  | 0.0244           0.0959           0.0769           0.0769           0.0769           0.0179           0.0179           0.0179           0.0186           0.0188   | 0.9679<br>0.6501<br>0.4700<br>0.3803<br>0.2149<br>0.0881<br>0.0319<br>0.0319   
   
  | 0.0278<br>0.0814<br>0.0814<br>0.0839<br>0.0539<br>0.0605<br>0.0605<br>0.0346<br>0.0100<br>0.0034<br>0.0034   
   
  | 0.9424<br>0.5628<br>0.4007<br>0.2992<br>0.1566<br>0.0568<br>0.0568   | 0.0099<br>0.0134<br>0.0173<br>0.0221<br>0.0221<br>0.0156<br>0.0101<br>0.0030   | 0.9376<br>0.5621<br>0.3970<br>0.2952<br>0.1610<br>0.0691<br>0.0511   
   | 0.0135<br>0.0165<br>0.0190<br>0.0261<br>0.0199<br>0.0324   | 0.6302<br>0.4583<br>0.3489<br>0.1948<br>0.0837<br>0.0305   | 0.0703<br>0.0696<br>0.0544<br>0.0297<br>0.0115<br>0.0033   | 0.5503<br>0.3795<br>0.2743<br>0.1398<br>0.0491<br>0.0153   
   | 0.0035<br>0.0049<br>0.0042<br>0.0094<br>0.0058<br>0.0017   |
| Bionde                   | 1   | <ul> <li>0.939</li> <li>0.615</li> <li>0.467</li> <li>0.375</li> <li>0.218</li> <li>0.218</li> <li>0.026</li> <li>0.503</li> <li>0.392</li> </ul>   
   
  | 0.0010           0.0700           0.0700           0.0700           0.0700           0.0700           0.0700           0.0700           0.0700           0.0700           0.0700           0.0700           0.0100           0.0100  
   | 0.9817           0.7381           0.7381           0.5520           0.4289           0.4289           0.2490           1           0.0341           0.0341           0.4765   
   
   
  | 0.0244           0.0952           0.0952           0.0952           0.0952           0.0952           0.0952           0.0952           0.0952           0.0952           0.0952           0.0172           0.0172           0.0172           0.01945           0.1186           0.1025   | 0.9679<br>0.6503<br>0.4700<br>0.3803<br>0.2149<br>0.0319<br>0.0319<br>0.0319<br>0.0319   
   
  | 0.0278           0.0814           0.0814           0.0814           0.0539           0.0605           0.0346           0.0034           0.0034           0.0772           0.0528   
   
  | <ul> <li>0.9424</li> <li>0.5628</li> <li>0.4007</li> <li>0.2992</li> <li>0.1566</li> <li>0.0208</li> <li>0.0208</li> <li>0.3072</li> </ul>   | <ul> <li>0.0099</li> <li>0.0134</li> <li>0.0134</li> <li>0.0173</li> <li>0.0221</li> <li>0.0126</li> <li>0.0101</li> <li>0.0030</li> <li>0.0049</li> <li>0.0102</li> </ul>   | 0.9376<br>0.5621<br>0.3970<br>0.2952<br>0.1610<br>0.0691<br>0.0511<br>0.5017   
   | 0.0135<br>0.0165<br>0.0190<br>0.0261<br>0.0199<br>0.0324<br>0.0019   | 0.6302<br>0.4583<br>0.3489<br>0.1948<br>0.0837<br>0.0305<br>0.5881   | 0.0703<br>0.0696<br>0.0544<br>0.0297<br>0.0115<br>0.0033<br>0.1078   | 0.5503<br>0.3795<br>0.2743<br>0.1398<br>0.0491<br>0.0153   
   | 0.0035<br>0.0049<br>0.0042<br>0.0094<br>0.0058<br>0.0017   |
| Blonde                   | 1<br>4<br>1<br>1<br>3<br>3<br>4<br>4<br>4<br>4<br>4<br>4<br>4                               | <ul> <li>0.939</li> <li>0.615</li> <li>0.467</li> <li>0.375</li> <li>0.218</li> <li>0.218</li> <li>0.026</li> <li>2.0503</li> <li>0.392</li> </ul>  
   
  | <ul> <li>0.001</li> <li>0.070</li> <li>0.0463</li> <li>0.0463</li> <li>0.038</li> <l< td=""><td>0.9817           0.7383           0.7383           0.5526           0.4289           0.2496           0.2496           0.3341           0.0341           0.4765           0.4765           0.3749</td><td>0.0244<br/>0.0955<br/>0.0763<br/>0.0587<br/>0.0475<br/>0.0175<br/>0.0175<br/>0.0047<br/>0.0175<br/>0.0047<br/>0.01186<br/>0.1025<br/>0.0125<br/>0.0065</td><td>0.967%<br/>0.650<br/>0.4700<br/>0.380<br/>0.214%<br/>0.088%<br/>0.088%<br/>0.031%<br/>0.031%<br/>0.031%<br/>0.031%<br/>0.031%<br/>0.031%<br/>0.031%<br/>0.031%<br/>0.05466<br/>0.3753<br/>0.298%</td><td>0.0278<br/>0.0814<br/>0.0814<br/>0.0539<br/>0.0605<br/>0.0346<br/>0.0100<br/>0.0034<br/>0.0034<br/>0.0772<br/>0.0528<br/>0.0528<br/>0.05487</td><td><ul> <li>0.9424</li> <li>0.5628</li> <li>0.4007</li> <li>0.2992</li> <li>0.1566</li> <li>0.0568</li> <li>0.0208</li> <li>0.5034</li> <li>0.3072</li> <li>0.2157</li> </ul></td><td><ul> <li>0.0099</li> <li>0.0134</li> <li>0.0173</li> <li>0.0221</li> <li>0.0156</li> <li>0.0101</li> <li>0.0030</li> <li>0.0049</li> <li>0.0049</li> <li>0.0080</li> </ul></td><td>0.9376<br/>0.5621<br/>0.3970<br/>0.2952<br/>0.1610<br/>0.0691<br/>0.0511<br/>0.5017<br/>0.3029</td><td>0.0135<br/>0.0165<br/>0.0190<br/>0.0261<br/>0.0199<br/>0.0324<br/>0.0019<br/>0.0122</td><td>0.6302<br/>0.4583<br/>0.3489<br/>0.1948<br/>0.0837<br/>0.0305<br/>0.5881<br/>0.3827</td><td>0.0703<br/>0.0696<br/>0.0544<br/>0.0297<br/>0.0115<br/>0.0033<br/>0.1078<br/>0.0878</td><td>0.5503<br/>0.3795<br/>0.2743<br/>0.1398<br/>0.0491<br/>0.0153<br/>0.5006<br/>0.2972</td><td>0.0035<br/>0.0049<br/>0.0042<br/>0.0094<br/>0.0058<br/>0.0017<br/>0.0000<br/>0.0012</td></l<></ul>  
   | 0.9817           0.7383           0.7383           0.5526           0.4289           0.2496           0.2496           0.3341           0.0341           0.4765           0.4765           0.3749   
   
   
  | 0.0244<br>0.0955<br>0.0763<br>0.0587<br>0.0475<br>0.0175<br>0.0175<br>0.0047<br>0.0175<br>0.0047<br>0.01186<br>0.1025<br>0.0125<br>0.0065   | 0.967%<br>0.650<br>0.4700<br>0.380<br>0.214%<br>0.088%<br>0.088%<br>0.031%<br>0.031%<br>0.031%<br>0.031%<br>0.031%<br>0.031%<br>0.031%<br>0.031%<br>0.05466<br>0.3753<br>0.298%  
   
  | 0.0278<br>0.0814<br>0.0814<br>0.0539<br>0.0605<br>0.0346<br>0.0100<br>0.0034<br>0.0034<br>0.0772<br>0.0528<br>0.0528<br>0.05487  
   
  | <ul> <li>0.9424</li> <li>0.5628</li> <li>0.4007</li> <li>0.2992</li> <li>0.1566</li> <li>0.0568</li> <li>0.0208</li> <li>0.5034</li> <li>0.3072</li> <li>0.2157</li> </ul>   | <ul> <li>0.0099</li> <li>0.0134</li> <li>0.0173</li> <li>0.0221</li> <li>0.0156</li> <li>0.0101</li> <li>0.0030</li> <li>0.0049</li> <li>0.0049</li> <li>0.0080</li> </ul>   | 0.9376<br>0.5621<br>0.3970<br>0.2952<br>0.1610<br>0.0691<br>0.0511<br>0.5017<br>0.3029   | 0.0135<br>0.0165<br>0.0190<br>0.0261<br>0.0199<br>0.0324<br>0.0019<br>0.0122  
  | 0.6302<br>0.4583<br>0.3489<br>0.1948<br>0.0837<br>0.0305<br>0.5881<br>0.3827   | 0.0703<br>0.0696<br>0.0544<br>0.0297<br>0.0115<br>0.0033<br>0.1078<br>0.0878   | 0.5503<br>0.3795<br>0.2743<br>0.1398<br>0.0491<br>0.0153<br>0.5006<br>0.2972   
   | 0.0035<br>0.0049<br>0.0042<br>0.0094<br>0.0058<br>0.0017<br>0.0000<br>0.0012   |
| Bionde                   | 1<br>4<br>1<br>1<br>3<br>3<br>4<br>4<br>4<br>4<br>4<br>4<br>4                               | 0.939           0.615           0.615           0.375           0.218           0.218           0.218           0.218           0.218           0.218           0.218           0.218           0.218           0.218           0.218           0.218           0.218           0.218           0.218           0.218           0.218           0.218           0.218           0.321           0.321           0.321   
   
  | <ul> <li>0.0014</li> <li>0.0701</li> <li>0.0462</li> <li>0.0462</li> <li>0.0384</li> <li>0.0384</li> <li>0.0384</li> <li>0.0384</li> <li>0.0384</li> <li>0.0384</li> <li>0.0384</li> <li>0.0462</li> <li>0.0682</li> <li>0.0592</li> <li>0.0592</li> </ul>   
   | 0.9817           0.7381           0.7524           0.5524           0.4285           0.2494           0.1009           1           0.0343           0.6475           1           0.4765           0.3746           0.3746   
   
   
  | 0.0244           0.0959           0.0763           0.0763           0.0763           0.0763           0.0763           0.0763           0.0763           0.0763           0.0763           0.0763           0.0172           0.0173           0.0186           0.1186           0.00663           0.0663           0.0664   | 0.9679<br>0.6501<br>0.4700<br>0.2149<br>0.2149<br>0.0319<br>0.0319<br>0.5464<br>0.3752<br>0.2988<br>0.2429<br>0.2429   
   
  | 0.0276           0.0814           0.0613           0.0539           0.0605           0.0346           0.0034           0.0034           0.0034           0.0034           0.0034           0.0034           0.0034           0.0034           0.0034           0.0034           0.0034   
   
  | 0.9424           0.5628           0.4007           0.2992           0.1566           0.0568           0.0568           0.0568           0.05034           0.3072           0.2157           0.1564   | <ul> <li>0.0099</li> <li>0.0134</li> <li>0.0173</li> <li>0.0221</li> <li>0.0156</li> <li>0.0101</li> <li>0.0030</li> <li>0.0049</li> <li>0.0049</li> <li>0.0080</li> <li>0.0080</li> </ul>   | 0.9376<br>0.5621<br>0.3970<br>0.2952<br>0.1610<br>0.0691<br>0.0511<br>0.5017<br>0.3029<br>0.2169   
   | 0.0135<br>0.0165<br>0.0190<br>0.0261<br>0.0199<br>0.0324<br>0.0019<br>0.0122<br>0.0139   | 0.6302<br>0.4583<br>0.3489<br>0.1948<br>0.0837<br>0.0305<br>0.5881<br>0.3827<br>0.2848   | 0.0703<br>0.0696<br>0.0544<br>0.0297<br>0.0115<br>0.0033<br>0.1078<br>0.0878<br>0.0423   | 0.5503<br>0.3795<br>0.2743<br>0.1398<br>0.0491<br>0.0153<br>0.5006<br>0.2972<br>0.2076   
   | 0.0035<br>0.0049<br>0.0042<br>0.0094<br>0.0058<br>0.0017<br>0.0000<br>0.0012<br>0.0039   |
| Bionde                   | 2<br>4<br>1<br>3<br>3<br>3<br>4<br>4<br>4<br>5  | 0.939           0.615           0.4617           0.375           0.375           0.218           0.218           0.218           0.218           0.375           0.375           0.375           0.375           0.375           0.392           0.392           0.392           0.392           0.392           0.392           0.392           0.392  
   
  | 0.001           0.0700           0.0483           0.0463           0.0463           0.0463           0.0463           0.0463           0.0043           0.0043           0.0043           0.0043           0.0043           0.0043           0.00443   
   | 0.9817           0.7387           0.7526           0.4289           0.4490           0.4490           0.4490           0.4490           0.44769           0.44769           0.44769           0.44769           0.44769           0.44769           0.44769           0.44769           0.44769           0.44769           0.44769           0.44769           0.4489           0.4499           0.4499           0.4499  
   
   
  | 0.0244           0.0555           0.0763           0.0763           0.0763           0.0763           0.0763           0.0763           0.0763           0.0763           0.0763           0.0763           0.0763           0.0763           0.0173           0.00473  | 0.9679<br>0.6501<br>0.4708<br>0.3802<br>0.2149<br>0.0881<br>0.0319<br>0.3753<br>0.3753<br>0.2988<br>0.2429<br>0.2429<br>0.2429<br>0.2429<br>0.1499   
   
  | 0.0278           0.0814           0.0603           0.0603           0.0604           0.0605           0.0346           0.0100           0.0034           0.0772           0.0528           0.0528           0.0385           0.0385           0.0254   
   
  | 0.9424           0.5628           0.4007           0.2992           0.1566           0.0568           0.0568           0.0568           0.0568           0.0504           0.05034           0.3072           0.2157           0.1654           0.0963  | 0.0099           0.0134           0.0173           0.0173           0.0221           0.0156           0.0101           0.0030           0.0049           0.0049           0.0080           0.0080  | 0.9376<br>0.5621<br>0.3970<br>0.2952<br>0.1610<br>0.0691<br>0.0511<br>0.5017<br>0.3029<br>0.2169<br>0.1668   
   | 0.0135<br>0.0165<br>0.0190<br>0.0261<br>0.0199<br>0.0324<br>0.0019<br>0.0122<br>0.0139<br>0.0150   | 0.6302<br>0.4583<br>0.3489<br>0.1948<br>0.0837<br>0.0305<br>0.5881<br>0.3827<br>0.2848<br>0.2343   | 0.0703<br>0.0696<br>0.0544<br>0.0297<br>0.0115<br>0.0033<br>0.1078<br>0.0878<br>0.0423<br>0.0412   | 0.5503<br>0.3795<br>0.2743<br>0.1398<br>0.0491<br>0.0153<br>0.5006<br>0.2972<br>0.2076<br>0.1607   
   | 0.0035<br>0.0049<br>0.0042<br>0.0094<br>0.0058<br>0.0017<br>0.0000<br>0.0012<br>0.0039<br>0.0062   |
| Bionde                   |   | 0.939           0.615           0.467           0.375           0.218           0.218           0.218           0.218           0.375           0.375           0.375           0.218           0.375           0.375           0.375           0.375           0.375           0.375           0.375           0.375           0.375           0.375           0.375           0.375           0.375           0.375           0.375           0.375           0.392           0.392           0.392           0.321           10.321           11.32           0.3250           3.0161  
   
  | 0.001           0.0700           0.0483           0.0463           0.0464           0.0386           0.0463           0.0464           0.0463           0.0463           0.0463           0.0464           0.0463           0.0463           0.0464           0.0463           0.0463           0.0464           0.0464           0.0464           0.0464           0.0464           0.0464           0.0464           0.0464           0.0464           0.0464           0.0464           0.0464           0.0464           0.0464           0.0464           0.0464           0.0464           0.0464           0.0474           0.0434           0.0434           0.0434           0.0434           0.0434           0.0434   
   | 0.9817           0.7387           0.7526           0.428%           0.448%           0.476%           0.476%           0.476%           0.374%           0.476%           0.476%           0.476%           0.476%           0.476%           0.476%           0.476%           0.476%           0.476%           0.476%           0.476%           0.476%           0.476%           0.476%           0.476%           0.476%           0.476%           0.476%           0.   
   
   
  | 0.0244           0.0959           0.0583           0.0583           0.0583           0.0473           0.0179           0.0179           0.0179           0.0129           0.1186           0.1029           0.0662           0.0656           0.0379           0.0379   | 0.9679<br>0.6503<br>0.4700<br>0.3803<br>0.2149<br>0.0883<br>0.0119<br>0.0315<br>0.03753<br>0.2988<br>0.2988<br>0.2988<br>0.2988<br>0.2988<br>0.2429<br>0.2429<br>0.1496  
   
  | 0.0276           0.0276           0.0814           0.0539           0.0605           0.0346           0.0346           0.0346           0.0346           0.0346           0.0346           0.0346           0.0528           0.0528           0.0487           0.0385           0.0254           0.0254  
   
  | 0.9424           0.5628           0.4007           0.2992           0.1566           0.0568           0.0208           0.3072           0.2157           0.1554           0.0963           0.3072           0.2157           0.1554           0.0963           0.0963  | 0.0099           0.0134           0.0173           0.0221           0.0156           0.0156           0.0156           0.0030           0.0049           0.0049           0.0080           0.0080           0.0111           0.0076  | 0.9376<br>0.5621<br>0.3970<br>0.2952<br>0.1610<br>0.0691<br>0.0511<br>0.5017<br>0.3029<br>0.2169<br>0.1668<br>0.0956   
   | 0.0135<br>0.0165<br>0.0190<br>0.0261<br>0.0324<br>0.0019<br>0.0324<br>0.0122<br>0.0122<br>0.0139<br>0.0150<br>0.0067   | 0.6302<br>0.4583<br>0.3489<br>0.1948<br>0.0837<br>0.0305<br>0.5881<br>0.3827<br>0.2848<br>0.2343<br>0.1529   | 0.0703<br>0.0696<br>0.0544<br>0.0297<br>0.0115<br>0.0033<br>0.1078<br>0.0878<br>0.0878<br>0.0423<br>0.0412<br>0.0248   | 0.5503<br>0.3795<br>0.2743<br>0.1398<br>0.0491<br>0.0153<br>0.5006<br>0.2972<br>0.2076<br>0.1607<br>0.0873   
   | 0.0035<br>0.0049<br>0.0042<br>0.0094<br>0.0058<br>0.0017<br>0.0000<br>0.0012<br>0.0039<br>0.0062   |
| Bionde                   |   | 0.939           0.615           0.467           0.375           0.218           0.218           0.218           0.218           0.375           0.375           0.375           0.375           0.375           0.375           0.375           0.375           0.375           0.375           0.392           0.392           0.392           0.392           0.392           0.392           0.392           0.392           0.392           0.392           0.392           0.392           0.392           0.392           0.392           0.392           0.392           0.392           0.392           0.161           6           0.066           2           0.923   
   
  | 0.0011           0.0701           0.0701           0.0483           0.0464           0.0386           0.0386           0.0386           0.0011           0.0013           0.0013           0.0014           0.0013           0.0013           0.0014           0.0014           0.0015           0.0014           0.0014           0.0014           0.0014           0.0014           0.0014           0.0014           0.0014   
   | 0.9817           0.7383           0.5524           0.4289           0.4289           0.2496           0.1009           1           0.0343           0.4763           0.3746           0.3956           0.3956           0.3956           0.3956           0.3956           0.3956           0.3956   
   
   
  | 0.0244           0.0959           0.0583           0.0583           0.0583           0.0173           0.0173           0.0173           0.0173           0.0173           0.0173           0.0173           0.0123           0.1043           0.1043           0.01043           0.01043           0.00583           0.00583           0.00136           0.00136  |
0.9675<br>0.6501<br>0.4700<br>0.3801<br>0.2145<br>0.2145<br>0.0881<br>0.0315<br>0.3755<br>0.3755<br>0.2988<br>0.2425<br>0.2988<br>0.2425<br>0.2988<br>0.2425<br>0.2425<br>0.2988<br>0.2425<br>0.2988<br>0.2425<br>0.2425<br>0.2988<br>0.2425<br>0.2425<br>0.2425<br>0.2425<br>0.2425<br>0.2425<br>0.2425<br>0.2425<br>0.2425<br>0.2425<br>0.2425<br>0.2425<br>0.2425<br>0.2425<br>0.2425<br>0.2425<br>0.2425<br>0.2425<br>0.2425<br>0.2445<br>0.2445<br>0.2445<br>0.2445<br>0.2445<br>0.2445<br>0.2445<br>0.2445<br>0.2445<br>0.2445<br>0.2445<br>0.2445<br>0.2445<br>0.2445<br>0.2445<br>0.2445<br>0.2445<br>0.2445<br>0.2445<br>0.2445<br>0.2445<br>0.2445<br>0.2445<br>0.2445<br>0.2445<br>0.2445<br>0.2445<br>0.2445<br>0.2445<br>0.2445<br>0.2445<br>0.2445<br>0.2445<br>0.2445<br>0.2445<br>0.2445<br>0.2445<br>0.2445<br>0.2445<br>0.2445<br>0.2445<br>0.2445<br>0.2445<br>0.2445<br>0.2445<br>0.2445<br>0.2445<br>0.2445<br>0.2445<br>0.2445<br>0.2445<br>0.2445<br>0.2445<br>0.2445<br>0.2445<br>0.2445<br>0.2445<br>0.2445<br>0.2445<br>0.2445<br>0.2445<br>0.2445<br>0.2445<br>0.2445<br>0.2445<br>0.2445<br>0.2445<br>0.2445<br>0.2445<br>0.2445<br>0.2445<br>0.2445<br>0.2445<br>0.2445<br>0.2445<br>0.2445<br>0.2445<br>0.2445<br>0.2445<br>0.2445<br>0.2445<br>0.2445<br>0.2455<br>0.2455<br>0.2455<br>0.2455<br>0.2455<br>0.2455<br>0.2455<br>0.2455<br>0.2455<br>0.2455<br>0.2455<br>0.2455<br>0.2455<br>0.2455<br>0.2455<br>0.2455<br>0.2455<br>0.2455<br>0.2455<br>0.2455<br>0.2455<br>0.2455<br>0.2455<br>0.2455<br>0.2455<br>0.2455<br>0.2455<br>0.2455<br>0.2455<br>0.2455<br>0.2455<br>0.2455<br>0.2455<br>0.2455<br>0.2455<br>0.2455<br>0.2455<br>0.2455<br>0.2455<br>0.2455<br>0.2455<br>0.2455<br>0.2455<br>0.2455<br>0.2455<br>0.2455<br>0.2455<br>0.2455<br>0.2455<br>0.2455<br>0.2455<br>0.2455<br>0.2455<br>0.2455<br>0.2455<br>0.2455<br>0.2455<br>0.2455<br>0.2455<br>0.2455<br>0.2455<br>0.2455<br>0.2455<br>0.2455<br>0.2455<br>0.2455<br>0.2455<br>0.2455<br>0.2455<br>0.2455<br>0.2455<br>0.2455<br>0.2455<br>0.2455<br>0.2455<br>0.2455<br>0.2455<br>0.2455<br>0.2455<br>0.2455<br>0.2455<br>0.2455<br>0.2455<br>0.2455<br>0.2455<br>0.2455<br>0.2455<br>0.2455<br>0.2455<br>0.2455<br>0.2455<br>0.2455<br>0.2455<br>0.2455<br>0.2455<br>0.2455<br>0.2455<br>0.2455<br>0.2455<br>0.2455<br>0.2455<br>0.2455<br>0.2455<br>0.2455<br>0.2455<br>0.2455<br>0.2455<br>0.2455<br>0.2455<br>0.2455<br>0.2455<br>0.2455<br>0.2455<br>0.2455<br>0.2455<br>0.2455<br>0.2455<br>0.2455<br>0.2455<br>0.2455<br>0.2455<br>0.2455<br>0.2455<br>0.2455<br>0.2455<br>0.2455<br>0.2455<br>0.2455<br>0.2455<br>0.2455<br>0.2455<br>0.2455<br>0.2455<br>0.2455<br>0.2455<br>0.2455<br>0.2455<br>0.2455<br>0.2455<br>0.2455<br>0.2455<br>0.2455<br>0.2455<br>0.2455<br>0.2455<br>0.2455<br>0.2455<br>0.2455<br>0.2455<br>0.2455<br>0.2455<br>0.2455<br>0.2455<br>0.2455<br>0.2455<br>0.2455<br>0.2455<br>0.2455<br>0.2455<br>0.24550<br>0.24550<br>0.24550000000000000000000000000000000000   
  | 0.0276           0.0216           0.0814           0.0539           0.0605           0.0346           0.0100           0.0034           0.0034           0.0772           0.0034           0.0732           0.0528           0.0487           0.0385           0.0254           0.0385           0.0254           0.0333   
   
  | 0.9424           0.5628           0.4007           0.2992           0.1566           0.0568           0.0568           0.0568           0.03072           0.2157           0.1564           0.03072           0.2157           0.1654           0.0963           0.0380           0.0380   | 0.0099           0.0134           0.0173           0.0211           0.0156           0.0101           0.0030           0.0049           0.0049           0.0049           0.0049           0.0080           0.0080           0.0080           0.0076           0.0024  | 0.9376<br>0.5621<br>0.3970<br>0.2952<br>0.1610<br>0.0691<br>0.0511<br>0.5017<br>0.3029<br>0.2169<br>0.1668<br>0.0956<br>0.0440   
   | 0.0135<br>0.0165<br>0.0190<br>0.0261<br>0.0199<br>0.0324<br>0.0199<br>0.0324<br>0.0199<br>0.0122<br>0.0139<br>0.0150<br>0.0067<br>0.00067  | 0.6302<br>0.4583<br>0.3489<br>0.1948<br>0.0837<br>0.0305<br>0.5881<br>0.3827<br>0.2848<br>0.2343<br>0.1529<br>0.0699   | 0.0703<br>0.0696<br>0.0544<br>0.0297<br>0.0115<br>0.0033<br>0.1078<br>0.0878<br>0.0423<br>0.0423<br>0.0412<br>0.0248<br>0.0120  
  | 0.5503<br>0.3795<br>0.2743<br>0.1398<br>0.0491<br>0.0153<br>0.5006<br>0.2972<br>0.2076<br>0.2076<br>0.0873<br>0.0873   | 0.0035<br>0.0049<br>0.0042<br>0.0058<br>0.0017<br>0.0000<br>0.0012<br>0.0039<br>0.0062<br>0.0062<br>0.0026   |
|                          |   | 0.939           0.615           0.615           0.615           0.615           0.375           0.218           0.218           0.026           0.039           0.0375           0.218           0.026           0.039           0.392           0.392           0.311           0.3210           0.3211           0.250           0.161           0.066           0.023           0.123           1.255  
   
  | 0.001           9         0.070           9         0.0483           5         0.0463           6         0.038           6         0.0011           6         0.0683           0         0.0593           4         0.0493           6         0.0334           0         0.0114           4         0.0493           0         0.0114  
   | 6         0.9813           3         0.7383           4         0.5526           9         0.4289           5         0.2496           1         0.0343           6         0.7496           1         0.0343           6.6479         0.4769           1         0.4769           2         0.2954           4         0.1888           5         0.0799           4         0.1394           5         0.0799           4         0.1394  
   
   
  | 0.0244         0.0244           0.0952         0.0762           0.0762         0.0763           0         0.0764           0         0.0764           0         0.0764           0         0.0764           0         0.0767           0         0.0767           0         0.0767           0         0.0477           0         0.0177           0         0.0047           0         0.0047           0         0.0047           0         0.0047           0         0.0047           0         0.0047           0         0.0047           0         0.0047           0         0.0047           0         0.0047           0         0.00462           0         0.00462           0         0.00462           0         0.01364           0         0.01364           0         0.00462           0         0.00464  | 0.9679           0.650           0.4700           0.380           0.2144           0.381           0.2144           0.083           0.2144           0.081           0.2144           0.083           0.2144           0.081           0.2144           0.083           0.2144           0.081           0.2144           0.081           0.2144           0.2988           0.2424           0.1498           0.06727           1.2892   
   
  | 0.0276           0.0114           0.0114           0.0539           0.0605           0.0346           0.0100           0.0034           0.0034           0.0034           0.0034           0.0034           0.0034           0.0528           0.0487           0.0385           0.0254           0.0133           0.0254           0.0133           0.0254           0.0133           0.0254           0.0133           0.0254   
   
  | i         0.9424           i         0.9424           i         0.5628           i         0.2992           i         0.2992           i         0.2992           i         0.2992           i         0.2992           i         0.0266           i         0.0266           i         0.0266           i         0.3072           i         0.3072           i         0.1654           i         0.0963           i         0.0380           i         0.0380           i         1.2558  | 0.0099           0.0134           0.0173           0.0211           0.0156           0.0101           0.0030           0.0049           0.0049           0.0049           0.0049           0.0080           0.0080           0.0080           0.0076           0.0024  | 0.9376<br>0.5621<br>0.3970<br>0.2952<br>0.1610<br>0.0691<br>0.0511<br>0.5017<br>0.3029<br>0.2169<br>0.3029<br>0.1668<br>0.0956<br>0.0440<br>0.0251   
   | 0.0135<br>0.0165<br>0.0190<br>0.0261<br>0.0199<br>0.0324<br>0.0199<br>0.0122<br>0.0139<br>0.0150<br>0.0067<br>0.0103<br>0.0104   | 0.6302<br>0.4583<br>0.3489<br>0.1948<br>0.0837<br>0.305<br>0.5881<br>0.3827<br>0.2848<br>0.2343<br>0.1529<br>0.0699<br>0.0252  | 0.0703<br>0.0696<br>0.0544<br>0.0297<br>0.0115<br>0.0033<br>0.1078<br>0.0878<br>0.0423<br>0.0423<br>0.0412<br>0.0248<br>0.0120<br>0.0030   | 0.5503<br>0.3795<br>0.2743<br>0.1398<br>0.0491<br>0.0153<br>0.5006<br>0.2972<br>0.2076<br>0.2076<br>0.1607<br>0.0873<br>0.0310<br>0.0310   
   | 0.0035<br>0.0049<br>0.0042<br>0.0094<br>0.0058<br>0.0017<br>0.0000<br>0.0012<br>0.0039<br>0.0062<br>0.0062<br>0.0062<br>0.0062   |
|                          |   | 0.939         0.939           0.615         0.615           0.615         0.615           0.615         0.615           0.615         0.615           0.615         0.615           0.615         0.375           0.218         0.218           0.219         0.220           0.220         0.026           0.392         0.392           0.392         0.392           0.392         0.250           0.161         0.392           0.250         0.613           0.161         0.066           0.023         0.023           0.125         0.023           0.125         0.023           0.125         0.259   
   
  | 2         0.001           0.700         0.700           0.700         0.700           0.700         0.700           0.700         0.700           0.700         0.700           0.700         0.700           0.700         0.700           0.700         0.700           0.700         0.700           0.700         0.700           0.700         0.700           0.700         0.700           0.700         0.700           0.700         0.700  
   | bit         0.9911           cl         0.73814           cl         0.73814           cl         0.73814           cl         0.73814           cl         0.5524           cl         0.5524           cl         0.42894           cl         0.42844           cl         0.44944           cl         0.44944           cl         0.44944           cl         0.44944           cl         0.44944           cl         0.449444           cl         0.449444 </td <td>0.0244         0.0244           0.0244         0.0955           0.0762         0.0762           0.0387         0.0762           0.0387         0.0762           0.0387         0.0762           0.0387         0.0762           0.0387         0.0762           0.0387         0.01757           0.01717         0.01757           0.01222         0.01757           0.00462         0.00477           0.00462         0.00477           0.00462         0.01222           0.00462         0.00475           0.00462         0.00475           0.00475         0.00475           0.00475         0.00475           0.00475         0.00475           0.00475         0.00475           0.00475         0.00475           0.00475         0.00475           0.00475         0.00475</td> <td>0.967%           0.650.0           0.4700           0.3803           0.2144           0.3803           0.2144           0.3803           0.2144           0.3803           0.2144           0.068           0.2144           0.0383           0.2144           0.0383           0.3155           0.37555           0.2988           0.2424           0.1491           0.0671           0.0271           1.2893           0.8176</td> <td>0.0278           0.0278           0.0814           0.0539           0.0605           0.0605           0.0607           0.0608           0.0772           0.0528           0.0528           0.0528           0.0528           0.0528           0.0528           0.0528           0.0528           0.0528           0.0528           0.0528           0.0528           0.0254           0.0385           0.0254           0.0385           0.0385           0.0385           0.0385           0.0385           0.0385           0.0385           0.0385           0.0385           0.0385           0.0386           0.0409</td> <td>i         0.9424   
       0.5626         0.4007           i         0.2992           i         0.1566           i         0.2992           i         0.1566           i         0.0568           i         0.0568           i         0.0568           i         0.0568           i         0.0564           i         0.7692</td> <td>0.0099           0.0134           0.0173           0.0173           0.0221           0.0221           0.0156           0.0101           0.0049           0.0102           0.0049           0.0041           0.0044           0.0060           0.0044           0.0049</td> <td>0.9376<br/>0.5621<br/>0.3970<br/>0.2952<br/>0.1610<br/>0.0691<br/>0.0511<br/>0.3029<br/>0.2169<br/>0.2169<br/>0.956<br/>0.0460<br/>0.0956<br/>0.0440<br/>0.0251<br/>1.2533</td> <td>0.0135<br/>0.0165<br/>0.0190<br/>0.0261<br/>0.0199<br/>0.0324<br/>0.0199<br/>0.0122<br/>0.0139<br/>0.0150<br/>0.0067<br/>0.0103<br/>0.0144<br/>0.0015</td> <td>0.6302<br/>0.4583<br/>0.3489<br/>0.1948<br/>0.0837<br/>0.0305<br/>0.5881<br/>0.3827<br/>0.2848<br/>0.2343<br/>0.2343<br/>0.1529<br/>0.0699<br/>0.0252<br/>1.3089</td> <td>0.0703<br/>0.0696<br/>0.0544<br/>0.0297<br/>0.0115<br/>0.0033<br/>0.1078<br/>0.0878<br/>0.0423<br/>0.0423<br/>0.0442<br/>0.0248<br/>0.0120<br/>0.0030<br/>0.0060</td> <td>0.5503<br/>0.3795<br/>0.2743<br/>0.1398<br/>0.0491<br/>0.0153<br/>0.5006<br/>0.2972<br/>0.2076<br/>0.1607<br/>0.0873<br/>0.0310<br/>0.0106<br/>1.2527</td> <td>0.0035<br/>0.0049<br/>0.0042<br/>0.0094<br/>0.0058<br/>0.0017<br/>0.0000<br/>0.0012<br/>0.0039<br/>0.0062<br/>0.0062<br/>0.0062<br/>0.0062<br/>0.0013<br/>0.0001</td>  
   
   | 0.0244         0.0244           0.0244         0.0955           0.0762         0.0762           0.0387         0.0762           0.0387         0.0762           0.0387         0.0762           0.0387         0.0762           0.0387         0.0762           0.0387         0.01757           0.01717         0.01757           0.01222         0.01757           0.00462         0.00477           0.00462         0.00477           0.00462         0.01222           0.00462         0.00475           0.00462         0.00475           0.00475         0.00475           0.00475         0.00475           0.00475         0.00475           0.00475         0.00475           0.00475         0.00475           0.00475         0.00475           0.00475         0.00475  | 0.967%           0.650.0           0.4700           0.3803           0.2144           0.3803           0.2144           0.3803           0.2144           0.3803           0.2144           0.068           0.2144           0.0383           0.2144           0.0383           0.3155           0.37555           0.2988           0.2424           0.1491           0.0671           0.0271           1.2893           0.8176   
   
   | 0.0278           0.0278           0.0814           0.0539           0.0605           0.0605           0.0607           0.0608           0.0772           0.0528           0.0528           0.0528           0.0528           0.0528           0.0528           0.0528           0.0528           0.0528           0.0528           0.0528           0.0528           0.0254           0.0385           0.0254           0.0385           0.0385           0.0385           0.0385           0.0385           0.0385           0.0385           0.0385           0.0385           0.0385           0.0386           0.0409   
   
   | i         0.9424           0.5626         0.4007           i         0.2992           i         0.1566           i         0.2992           i         0.1566           i         0.0568           i         0.0568           i         0.0568           i         0.0568           i         0.0564           i         0.7692  | 0.0099           0.0134           0.0173           0.0173           0.0221           0.0221           0.0156           0.0101           0.0049           0.0102           0.0049           0.0041           0.0044           0.0060           0.0044           0.0049   | 0.9376<br>0.5621<br>0.3970<br>0.2952<br>0.1610<br>0.0691<br>0.0511<br>0.3029<br>0.2169<br>0.2169<br>0.956<br>0.0460<br>0.0956<br>0.0440<br>0.0251<br>1.2533  | 0.0135<br>0.0165<br>0.0190<br>0.0261<br>0.0199<br>0.0324<br>0.0199<br>0.0122<br>0.0139<br>0.0150<br>0.0067<br>0.0103<br>0.0144<br>0.0015  
  | 0.6302<br>0.4583<br>0.3489<br>0.1948<br>0.0837<br>0.0305<br>0.5881<br>0.3827<br>0.2848<br>0.2343<br>0.2343<br>0.1529<br>0.0699<br>0.0252<br>1.3089   | 0.0703<br>0.0696<br>0.0544<br>0.0297<br>0.0115<br>0.0033<br>0.1078<br>0.0878<br>0.0423<br>0.0423<br>0.0442<br>0.0248<br>0.0120<br>0.0030<br>0.0060   | 0.5503<br>0.3795<br>0.2743<br>0.1398<br>0.0491<br>0.0153<br>0.5006<br>0.2972<br>0.2076<br>0.1607<br>0.0873<br>0.0310<br>0.0106<br>1.2527   
   | 0.0035<br>0.0049<br>0.0042<br>0.0094<br>0.0058<br>0.0017<br>0.0000<br>0.0012<br>0.0039<br>0.0062<br>0.0062<br>0.0062<br>0.0062<br>0.0013<br>0.0001   |
|                          | 1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1 | 0.939         0.939           0.011         0.615           0.615         0.615           0.615         0.615           0.615         0.615           0.615         0.615           0.615         0.615           0.615         0.375           0.218         0.218           0.22         0.026           0.321         0.322           0.321         0.321           0.322         0.026           0.322         0.026           0.322         0.023           0.322         0.023           0.322         0.026           0.322         0.023           0.322         0.023           0.324         0.023           0.324         0.023           0.324         0.023           0.324         0.023           0.324         0.023           0.325         0.023           0.324         0.023           0.325         0.023           0.324         0.023           0.325         0.023           0.324         0.023  
   
  | 2         0.001           0.0700         0.0700           0.0101         0.0700           0.0101         0.0101           0.0101         0.0101           0.0101         0.0101           0.0101         0.0101           0.0101         0.0101           0.0101         0.0011           0.0114         0.0001           0.0114         0.0001           0.0114         0.0001           0.0114         0.0001  
   | 5         0.9811           2         0.738181           3         0.738181           4         0.738181           5         0.4289           6         0.4281           6         0.2491           6         0.2491           6         0.2491           6         0.2491           7         0.37444           7         0.37444           7         0.39444   
   
   
  | 0.0244         0.0244           0.0955         0.0762           0.0955         0.0762           0.0387         0.0762           0.0387         0.0762           0.0387         0.0762           0.0387         0.0762           0.0387         0.0762           0.0387         0.0473           0.0473         0.00473           0.0047         0.00474           0.01186         0.00474           0.00474         0.00474           0.00474         0.00474           0.00474         0.00474           0.00474         0.00474           0.00474         0.00474           0.00474         0.00474           0.00474         0.00474           0.00474         0.00474           0.00474         0.00474           0.00474         0.00474           0.00474         0.00384           0.00384         0.00384           0.00474         0.0044           0.00474         0.0044           0.00474         0.0044  | 0.967%           0.650.0           0.4700           0.3803           0.2144           0.3803           0.2144           0.3803           0.2144           0.3803           0.2144           0.068           0.2144           0.0383           0.2144           0.0383           0.3155           0.37555           0.2988           0.2424           0.1491           0.0671           0.0271           1.2893           0.8176  
   
  | 0         0.0278           0         0.0278           0         0.0218           0         0.0614           0         0.0614           0         0.0614           0         0.0539           0         0.0645           0         0.0469           0         0.0469           0         0.0469           0         0.0469           0         0.0469           0         0.0469           0         0.0469           0         0.0472           0         0.0472           0         0.0472           0         0.0472           0         0.0481           0         0.0481           0         0.0481           0         0.0491           0         0.04499           0         0.0431           0         0.04499  
   
  | I         0.9424           I         0.5628           I         0.5628           I         0.4007           I         0.5628           I         0.4007           I         0.5628           I         0.5628           I         0.1566           I         0.0568           I         0.3072           I         0.5034           I         0.3072           I         0.1654           I         0.3072           I         0.3072           I         0.5044           I         0.3072           I         0.3072           I         0.5044           I         0.5044           I         0.5545           I         0.5215   | 0.0099         0.0099           0.0134         0.0173           0.0221         0.0156           0.015         0.0111           0.0030         0.0049           0.0102         0.0049           0.0049         0.0049           0.0049         0.0049           0.0049         0.0049           0.0049         0.0049           0.0049         0.0049           0.0049         0.0049   | 0.9376<br>0.5621<br>0.3970<br>0.2952<br>0.1610<br>0.0691<br>0.0511<br>0.3029<br>0.2169<br>0.1668<br>0.0956<br>0.0440<br>0.0251<br>1.2533<br>0.7675   
   | 0.0135<br>0.0165<br>0.0190<br>0.0261<br>0.0199<br>0.0324<br>0.0199<br>0.0122<br>0.0139<br>0.0122<br>0.0139<br>0.0122<br>0.0139<br>0.0150<br>0.0067<br>0.0103<br>0.0144<br>0.0015   | 0.6302<br>0.4583<br>0.3489<br>0.1948<br>0.0837<br>0.305<br>0.5881<br>0.3827<br>0.2848<br>0.2343<br>0.1529<br>0.0699<br>0.0252<br>1.3089<br>0.8045  | 0.0703<br>0.0696<br>0.0544<br>0.0297<br>0.0115<br>0.0033<br>0.1078<br>0.0423<br>0.0423<br>0.0412<br>0.04248<br>0.0120<br>0.0640<br>0.0660  | 0.5503<br>0.3795<br>0.2743<br>0.1398<br>0.0491<br>0.0153<br>0.5006<br>0.2972<br>0.2076<br>0.1607<br>0.0873<br>0.0310<br>0.0106<br>1.2527<br>0.7531   
   | 0.0035<br>0.0049<br>0.0042<br>0.0094<br>0.0058<br>0.0017<br>0.0000<br>0.0012<br>0.0039<br>0.0062<br>0.0062<br>0.0062<br>0.0062<br>0.0026<br>0.0013<br>0.0001<br>0.0023   |
|                          |   | 0.339         0.339           0.615         0.615           0.615         0.615           0.615         0.615           0.615         0.615           0.615         0.615           0.615         0.615           0.615         0.375           0.218         0.218           0.22         0.026           0.321         0.321           0.322         0.321           0.321         0.321           0.322         0.026           0.321         0.321           0.322         0.023           0.101         0.322           0.218         0.131           0.321         0.228           0.321         0.321           0.322         0.023           0.102         0.023           0.101         0.125           0.851         0.631           0.631         0.631  
   
  | 2         0.001           0.0700         0.0700           0.011         0.0700           0.012         0.012           0.012         0.012           0.012         0.012           0.012         0.012           0.012         0.012           0.012         0.012           0.0111         0.0111           0.012         0.0102           0.012         0.0102           0.0101         0.0111   
   | 5         0.9811           2         0.73818           3         0.73818           4         0.55242           5         0.428           6         0.428           6         0.249           6         0.249           6         0.249           6         0.248           7         0.348           7         1.3488           6         0.0296           7         0.4348           7         0.4348           7         0.6491           7         0.6491           7         0.6491           7         0.6491           7         0.6491           7         0.6491           7         0.6491           7         0.6491           7         0.6491           7         0.6491  
   
   
  | Image: Constraint of the second sec | 0.967%           0.650.0           0.4700           0.380           0.380           0.2144           0.380           0.214           0.088           0.214           0.080           0.214           0.081           0.214           0.081           0.214           0.081           0.214           0.081           0.242           0.1498           0.0276     <   
   
  | P         D <thd< th=""> <thd< th=""> <thd< th=""> <thd< th=""></thd<></thd<></thd<></thd<>  
  | 0.94244         0.5628           0.56286         0.4007           0.56286         0.4007           0.56286         0.56286           0.56286         0.56286           0.56286         0.56286           0.56286         0.55286           0.56286         0.05686           0.05686         0.05686          
0.05686         0.05686           0.05628         0.05686           0.05628         0.05686           0.05686         0.096386           0.01322         0.01322           0.05692         0.05219           0.05219         0.4092   | 0.0099         0.0099           0.0134         0.0173           0.0221         0.0156           0.015         0.0111           0.0030         0.0049           0.0102         0.0049           0.0049         0.0049           0.0049         0.0049           0.0049         0.0049           0.0049         0.0049           0.0049         0.0049           0.0049         0.0049   | 0.9376<br>0.5621<br>0.3970<br>0.2952<br>0.1610<br>0.0691<br>0.0511<br>0.5017<br>0.3029<br>0.2169<br>0.1668<br>0.0956<br>0.0440<br>0.0251<br>1.2533<br>0.7675<br>0.5246   | 0.0135<br>0.0145<br>0.0190<br>0.0261<br>0.0199<br>0.0324<br>0.0199<br>0.0122<br>0.0139<br>0.0122<br>0.0139<br>0.0150<br>0.0067<br>0.0103<br>0.0144<br>0.0015<br>0.0239<br>0.0331   
   | 0.6302<br>0.4583<br>0.3489<br>0.1948<br>0.0637<br>0.305<br>0.5881<br>0.305<br>0.5881<br>0.3025<br>0.2848<br>0.2343<br>0.1529<br>0.0699<br>0.0252<br>1.3089<br>0.8045<br>0.5787   | 0.0703<br>0.0696<br>0.0544<br>0.0297<br>0.0115<br>0.0033<br>0.1078<br>0.0423<br>0.0423<br>0.0412<br>0.0248<br>0.0120<br>0.0660<br>0.0623<br>0.0666   | 0.5503<br>0.3795<br>0.2743<br>0.1398<br>0.0491<br>0.0153<br>0.5006<br>0.2972<br>0.2076<br>0.2076<br>0.1607<br>0.0873<br>0.0310<br>0.0310<br>1.2527<br>0.7531<br>0.4832   | 0.0035<br>0.0049<br>0.0042<br>0.0094<br>0.0058<br>0.0017<br>0.0000<br>0.0012<br>0.0062<br>0.0062<br>0.0062<br>0.0062<br>0.0062<br>0.0013<br>0.0001<br>0.0023<br>0.0052                                 
   |
|                          | 1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1 | 2         0.939           3         0.615           4         0.647           5         0.218           6         0.079           7         0.266           6         0.079           7         0.026           6         0.079           7         0.026           8         0.218           8         0.218           9         0.026           9         0.026           0.032         0.0250           0         0.0250           0         0.0260           0         0.0260           0         0.0260           0         0.0260           0         0.0260           0         0.0260           0         0.0260           0         0.0260           0         0.0260           0         0.0260   
   
  | 2         0.0014           0.0706         0.0706           0.0706         0.0706           0.0706         0.0706           0.0706         0.0706           0.0706         0.0706           0.0706         0.0706           0.0706         0.0706           0.0707         0.0706           0.0707         0.0706           0.0707         0.0707           0.0707         0.0707           0.0707         0.0707           0.0707         0.0707           0.0707         0.0707           0.0707         0.0707           0.0707         0.0707           0.0707         0.0707           0.0707         0.0707           0.0707         0.0707           0.0707         0.0707           0.0707         0.0707           0.0707         0.0707           0.0707         0.0707           0.0707         0.0707   
   | 5         0.98111           8         0.73813           8         0.73813           9         0.4289           9         0.4289           10         0.4289           10         0.4289           10         0.4289           10         0.4289           10         0.4289           10         0.4289           10         0.4289           10         0.4289           10         0.4289           10         0.4289           10         0.4289           10         0.4289           10         0.4289           11         0.4766           12         0.4766           12         0.4766           13         0.4766           14         0.2956           15         0.4766           16         0.2956           17         0.4898           16         0.4998           17         0.4998           16         0.4998           17         0.4998           18         0.4998           19         0.4998           10  
   
   
  | 0.0244         0.0245           0.0245         0.0245           0.0245         0.0245           0.0245         0.0765           0.0765         0.0765           0.0765         0.0765           0.01765         0.0765           0.01765         0.06477           0.01765         0.00477           0.01765         0.00477           0.01186         0.00477           0.00477         0.00477           0.00477         0.00477           0.00565         0.00565           0.00565         0.00565           0.00366         0.00366           0.00366         0.00366           0.00407         0.00407  | 0.967*           0.6501           0.4701           0.380           0.380           0.214*           0.380           0.214*           0.068           0.310           0.214*           0.068           0.310           0.214*           0.068           0.310*           0.546*           0.375*           0.2988           0.242*           0.1499           0.027*           0.027*           0.027*           0.242*           0.1499           0.027* <td>Image: product of the state of the</td> <td>0.9424           0.5626           0.4007           0.2992           0.1566           0.0007           0.05626           0.056</td>
<td>0.0099<br/>0.0099<br/>0.0099<br/>0.00921<br/>0.0134<br/>0.0173<br/>0.0173<br/>0.0173<br/>0.0173<br/>0.0173<br/>0.0173<br/>0.0173<br/>0.0173<br/>0.0173<br/>0.0173<br/>0.0173<br/>0.0173<br/>0.0173<br/>0.0173<br/>0.0173<br/>0.0173<br/>0.0173<br/>0.0173<br/>0.0173<br/>0.0173<br/>0.0173<br/>0.0173<br/>0.0173<br/>0.0173<br/>0.0173<br/>0.0017<br/>0.0017<br/>0.0017<br/>0.0017<br/>0.0017<br/>0.0017<br/>0.0017<br/>0.0017<br/>0.0017<br/>0.0017<br/>0.0017<br/>0.0017<br/>0.0017<br/>0.0017<br/>0.0017<br/>0.0017<br/>0.0017<br/>0.0017<br/>0.0017<br/>0.0017<br/>0.0017<br/>0.0017<br/>0.0017<br/>0.0017<br/>0.0017<br/>0.0017<br/>0.0017<br/>0.0017<br/>0.0017<br/>0.0017<br/>0.0017<br/>0.0017<br/>0.0017<br/>0.0017<br/>0.0017<br/>0.0017<br/>0.0017<br/>0.0017<br/>0.0017<br/>0.0017<br/>0.0017<br/>0.0017<br/>0.0010<br/>0.0010<br/>0.0010<br/>0.0010<br/>0.0010<br/>0.0010<br/>0.0010<br/>0.0010<br/>0.0010<br/>0.0010<br/>0.0010<br/>0.0010<br/>0.0010<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.000</td> <td>0.9376<br/>0.5621<br/>0.3970<br/>0.2952<br/>0.1610<br/>0.0691<br/>0.0511<br/>0.3029<br/>0.2169<br/>0.0526<br/>0.0956<br/>0.0440<br/>0.0251<br/>1.2533<br/>0.7675<br/>0.5246<br/>0.3842</td> <td>0.0135<br/>0.0145<br/>0.0190<br/>0.0261<br/>0.0190<br/>0.0324<br/>0.0199<br/>0.0324<br/>0.0122<br/>0.0139<br/>0.0122<br/>0.0139<br/>0.0150<br/>0.0067<br/>0.0103<br/>0.0144<br/>0.0015<br/>0.0239<br/>0.0331<br/>0.0596</td> <td>0.6302<br/>0.4583<br/>0.3489<br/>0.1948<br/>0.0837<br/>0.2848<br/>0.2343<br/>0.1529<br/>0.0699<br/>0.0252<br/>1.3089<br/>0.8045<br/>0.5787<br/>0.8045</td> <td>0.0703<br/>0.0696<br/>0.0544<br/>0.0297<br/>0.0115<br/>0.0033<br/>0.1078<br/>0.0423<br/>0.0412<br/>0.0248<br/>0.0120<br/>0.0660<br/>0.0660<br/>0.0660</td> <td>0.5503<br/>0.3795<br/>0.2743<br/>0.1398<br/>0.0491<br/>0.0153<br/>0.5006<br/>0.2972<br/>0.2076<br/>0.0873<br/>0.0310<br/>0.0106<br/>0.2527<br/>0.7531<br/>0.4832<br/>0.4832<br/>0.3492</td> <td>0.0035<br/>0.0049<br/>0.0042<br/>0.0058<br/>0.0058<br/>0.0017<br/>0.0000<br/>0.0012<br/>0.0022<br/>0.0022<br/>0.0021<br/>0.0023<br/>0.0052</td>  
  | Image: product of the state of the   
   | 0.9424           0.5626           0.4007           0.2992           0.1566           0.0007           0.05626           0.056   
  | 0.0099<br>0.0099<br>0.0099<br>0.00921<br>0.0134<br>0.0173<br>0.0173<br>0.0173<br>0.0173<br>0.0173<br>0.0173<br>0.0173<br>0.0173<br>0.0173<br>0.0173<br>0.0173<br>0.0173<br>0.0173<br>0.0173<br>0.0173<br>0.0173<br>0.0173<br>0.0173<br>0.0173<br>0.0173<br>0.0173<br>0.0173<br>0.0173<br>0.0173<br>0.0173<br>0.0017<br>0.0017<br>0.0017<br>0.0017<br>0.0017<br>0.0017<br>0.0017<br>0.0017<br>0.0017<br>0.0017<br>0.0017<br>0.0017<br>0.0017<br>0.0017<br>0.0017<br>0.0017<br>0.0017<br>0.0017<br>0.0017<br>0.0017<br>0.0017<br>0.0017<br>0.0017<br>0.0017<br>0.0017<br>0.0017<br>0.0017<br>0.0017<br>0.0017<br>0.0017<br>0.0017<br>0.0017<br>0.0017<br>0.0017<br>0.0017<br>0.0017<br>0.0017<br>0.0017<br>0.0017<br>0.0017<br>0.0017<br>0.0017<br>0.0010<br>0.0010<br>0.0010<br>0.0010<br>0.0010<br>0.0010<br>0.0010<br>0.0010<br>0.0010<br>0.0010<br>0.0010<br>0.0010<br>0.0010<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.000 | 0.9376<br>0.5621<br>0.3970<br>0.2952<br>0.1610<br>0.0691<br>0.0511<br>0.3029<br>0.2169<br>0.0526<br>0.0956<br>0.0440<br>0.0251<br>1.2533<br>0.7675<br>0.5246<br>0.3842   | 0.0135<br>0.0145<br>0.0190<br>0.0261<br>0.0190<br>0.0324<br>0.0199<br>0.0324<br>0.0122<br>0.0139<br>0.0122<br>0.0139<br>0.0150<br>0.0067<br>0.0103<br>0.0144<br>0.0015<br>0.0239<br>0.0331<br>0.0596   |
0.6302<br>0.4583<br>0.3489<br>0.1948<br>0.0837<br>0.2848<br>0.2343<br>0.1529<br>0.0699<br>0.0252<br>1.3089<br>0.8045<br>0.5787<br>0.8045   | 0.0703<br>0.0696<br>0.0544<br>0.0297<br>0.0115<br>0.0033<br>0.1078<br>0.0423<br>0.0412<br>0.0248<br>0.0120<br>0.0660<br>0.0660<br>0.0660   | 0.5503<br>0.3795<br>0.2743<br>0.1398<br>0.0491<br>0.0153<br>0.5006<br>0.2972<br>0.2076<br>0.0873<br>0.0310<br>0.0106<br>0.2527<br>0.7531<br>0.4832<br>0.4832<br>0.3492   | 0.0035<br>0.0049<br>0.0042<br>0.0058<br>0.0058<br>0.0017<br>0.0000<br>0.0012<br>0.0022<br>0.0022<br>0.0021<br>0.0023<br>0.0052  
  |
|                          |   | 2         0.939           3         0.615           4         0.467           5         0.218           6         0.079           7         0.266           6         0.079           7         0.266           8         0.218           8         0.218           8         0.218           9         0.026           9         0.026           9         0.026           0.027         0.026           0.028         0.0231           1.055         0.026           0.022         0.0221           1.255         0.0231           1.255         0.0231           1.255         0.0231           1.255         0.0231           1.255         0.0231           1.255         0.0231           1.255         0.0231           1.255         0.0231           1.255         0.0231           1.255         0.0231           1.255         0.0231           1.255         0.0231           1.255         0.0231           1.255         0.0231   
   
  | 2         0.0014           0.0         0.0706           0.0         0.0706           0.0         0.0706           0.0         0.0706           0.0         0.0706           0.0         0.0706           0.0         0.0706           0.0         0.01333           0.0014         0.0046           0.01014         0.0047           0.01014         0.0047           0.01014         0.0047           0.01014         0.0047           0.01014         0.0047           0.01014         0.0047           0.01014         0.0047           0.0114         0.0047           0.0114         0.0047           0.0114         0.0047           0.0114         0.0114           0.0114         0.0114           0.0114         0.0114           0.0114         0.0114           0.0114         0.0114           0.0114         0.0114           0.0114         0.0114           0.0114         0.0114           0.0114         0.0114   
   | 5         0.98117           6         0.98117           8         0.5524           9         0.4289           9         0.4289           10         0.4289           10         0.4289           10         0.4289           10         0.4289           10         0.4289           10         0.4289           10         0.4289           10         0.4289           10         0.4289           10         0.4289           10         0.4289           10         0.4289           10         0.4499           11         0.4499           12         0.4496           12         0.4496           13         0.4496           14         0.4496           14         0.4496           14         0.4496           14         0.4496  
   
   
  | Image: Constraint of the second sec | 0.967*           0.6501           0.4701           0.380           0.214*           0.380           0.214*           0.380           0.214*           0.068           0.214*           0.068           0.214*           0.068           0.214*           0.067*           0.214*           0.214*           0.214*           0.214*           0.214*           0.242*           0.149*           0.027*           0.242*           0.149*           0.027*           0.242*           0.149*           0.027*           0.242*           0.149*           0.027*           0.242*           0.149*           0.027*           0.242*           0.149*           0.027*           0.242*           0.149*           0.242*           0.244*           0.244*           0.244*           0.244*           0.244*           0.244* </td <td>0.0278         0.0278           0.0278         0.0014           0.0114         0.0014           0.0114         0.0014           0.0112         0.010           0.0112         0.010           0.0112         0.010           0.0112         0.010           0.010         0.010           0.010         0.0112           0.010         0.0112</td> <td>0.9424           0.5626           0.4007           0.2992           0.1566           0.0296           0.1566           0.0562           0.</td> <td>0.0099           0.0134           0.0173           0.0173           0.0173           0.0173           0.0173           0.0173           0.0173           0.0173           0.0173           0.0173           0.0173           0.0173           0.0111           0.0049           0.0124           0.0041           0.0054           0.0128</td> <td>0.9376<br/>0.5621<br/>0.3970<br/>0.2952<br/>0.1610<br/>0.0691<br/>0.0511<br/>0.3029<br/>0.2169<br/>0.1668<br/>0.0956<br/>0.0440<br/>0.0251<br/>1.2533<br/>0.7675<br/>0.5246<br/>0.3842<br/>0.3842<br/>0.3842</td> <td>0.0135<br/>0.0165<br/>0.0190<br/>0.0261<br/>0.0199<br/>0.0324<br/>0.0199<br/>0.0324<br/>0.0199<br/>0.0122<br/>0.0139<br/>0.0122<br/>0.0130<br/>0.0144<br/>0.0015<br/>0.0239<br/>0.0331<br/>0.0596<br/>0.0300</td>
<td>0.4302<br/>0.4583<br/>0.1948<br/>0.0837<br/>0.3005<br/>0.5881<br/>0.3827<br/>0.2848<br/>0.3827<br/>0.2848<br/>0.5243<br/>0.0659<br/>0.0252<br/>0.0659<br/>0.0255<br/>0.5787<br/>0.4369<br/>0.25787<br/>0.4369<br/>0.25787<br/>0.4369<br/>0.25787<br/>0.4369<br/>0.25787<br/>0.4369<br/>0.25787<br/>0.4369<br/>0.25787<br/>0.4369<br/>0.25787<br/>0.25787<br/>0.4369<br/>0.25787<br/>0.25787<br/>0.4369<br/>0.25787<br/>0.25787<br/>0.25787<br/>0.25787<br/>0.25787<br/>0.25787<br/>0.25787<br/>0.25787<br/>0.25787<br/>0.25787<br/>0.25787<br/>0.25787<br/>0.25787<br/>0.25787<br/>0.25787<br/>0.25787<br/>0.25787<br/>0.25787<br/>0.25787<br/>0.25787<br/>0.25787<br/>0.25787<br/>0.25787<br/>0.25787<br/>0.25787<br/>0.25787<br/>0.25787<br/>0.25787<br/>0.25787<br/>0.25787<br/>0.25787<br/>0.25787<br/>0.25787<br/>0.25787<br/>0.25787<br/>0.25787<br/>0.25787<br/>0.25787<br/>0.25787<br/>0.25787<br/>0.25787<br/>0.25787<br/>0.25787<br/>0.25787<br/>0.25787<br/>0.25787<br/>0.25787<br/>0.25787<br/>0.25787<br/>0.25787<br/>0.25787<br/>0.25787<br/>0.25787<br/>0.25787<br/>0.25787<br/>0.25787<br/>0.25787<br/>0.25787<br/>0.25787<br/>0.25787<br/>0.25787<br/>0.25787<br/>0.25787<br/>0.25787<br/>0.25787<br/>0.25787<br/>0.25787<br/>0.25787<br/>0.25787<br/>0.25787<br/>0.25787<br/>0.25787<br/>0.25787<br/>0.25787<br/>0.25787<br/>0.25787<br/>0.25787<br/>0.25787<br/>0.25787<br/>0.25787<br/>0.25787<br/>0.25787<br/>0.25787<br/>0.25787<br/>0.25787<br/>0.25787<br/>0.25787<br/>0.25787<br/>0.25787<br/>0.25787<br/>0.25787<br/>0.25787<br/>0.25787<br/>0.25787<br/>0.25787<br/>0.25787<br/>0.25787<br/>0.25787<br/>0.25787<br/>0.25787<br/>0.25787<br/>0.25787<br/>0.25787<br/>0.25787<br/>0.25787<br/>0.25787<br/>0.25787<br/>0.25787<br/>0.25787<br/>0.25787<br/>0.25787<br/>0.25787<br/>0.25787<br/>0.25787<br/>0.25787<br/>0.25787<br/>0.25787<br/>0.25787<br/>0.25787<br/>0.25787<br/>0.25787<br/>0.25787<br/>0.25787<br/>0.25787<br/>0.25787<br/>0.25787<br/>0.25787<br/>0.25787<br/>0.25787<br/>0.25787<br/>0.25787<br/>0.25787<br/>0.25787<br/>0.25787<br/>0.25787<br/>0.25787<br/>0.25787<br/>0.25787<br/>0.25787<br/>0.25787<br/>0.25787<br/>0.25787<br/>0.25787<br/>0.25787<br/>0.25787<br/>0.25787<br/>0.25787<br/>0.25787<br/>0.25787<br/>0.25787<br/>0.25787<br/>0.25787<br/>0.25787<br/>0.25787<br/>0.25787<br/>0.25787<br/>0.25787<br/>0.25787<br/>0.25787<br/>0.25787<br/>0.25787<br/>0.25787<br/>0.25787<br/>0.25787<br/>0.25787<br/>0.25787<br/>0.25787<br/>0.25787<br/>0.25787<br/>0.25787<br/>0.25787<br/>0.25787<br/>0.25787<br/>0.25787<br/>0.25787<br/>0.25787<br/>0.25787<br/>0.25787<br/>0.25787<br/>0.25787<br/>0.25787<br/>0.25787<br/>0.25787<br/>0.25787<br/>0.25787<br/>0.25787<br/>0.25787<br/>0.25787<br/>0.25787<br/>0.25787<br/>0.25787<br/>0.25787<br/>0.25787<br/>0.25787<br/>0.25787<br/>0.25787<br/>0.25787<br/>0.25787<br/>0.25787<br/>0.25787<br/>0.25787<br/>0.25787<br/>0.25787<br/>0.25787<br/>0.25787<br/>0.25787<br/>0.25787<br/>0.25787<br/>0.25787<br/>0.25787<br/>0.25787<br/>0.25787<br/>0.25787<br/>0.25787<br/>0.25787<br/>0.25787<br/>0.25787<br/>0.25787<br/>0.257877<br/>0.257877000000000000000000000000000000</td> <td>0.0703<br/>0.0696<br/>0.0544<br/>0.0297<br/>0.0115<br/>0.0033<br/>0.0412<br/>0.0297<br/>0.0423<br/>0.0423<br/>0.0423<br/>0.0423<br/>0.0424<br/>0.0248<br/>0.0120<br/>0.0660<br/>0.06623<br/>0.06660<br/>0.0650</td> <td>0.5503<br/>0.2743<br/>0.1399<br/>0.0491<br/>0.0153<br/>0.5006<br/>0.2972<br/>0.2076<br/>0.0873<br/>0.0210<br/>0.0106<br/>0.0106<br/>0.0106<br/>0.12527<br/>0.7531<br/>0.4832<br/>0.3492<br/>0.1752<br/>0.0582</td> <td>0.0035<br/>0.0049<br/>0.0042<br/>0.0058<br/>0.0058<br/>0.0058<br/>0.0052<br/>0.0052<br/>0.0052<br/>0.0052<br/>0.0052<br/>0.0150<br/>0.0059</td>   
  | 0.0278         0.0278           0.0278         0.0014           0.0114         0.0014           0.0114         0.0014           0.0112         0.010           0.0112         0.010           0.0112         0.010           0.0112         0.010           0.010         0.010           0.010         0.0112           0.010         0.0112  
   
  | 0.9424           0.5626           0.4007           0.2992           0.1566           0.0296           0.1566           0.0562           0.  | 0.0099           0.0134           0.0173           0.0173           0.0173           0.0173           0.0173           0.0173           0.0173           0.0173           0.0173           0.0173           0.0173           0.0173           0.0111           0.0049           0.0124           0.0041           0.0054           0.0128  | 0.9376<br>0.5621<br>0.3970<br>0.2952<br>0.1610<br>0.0691<br>0.0511<br>0.3029<br>0.2169<br>0.1668<br>0.0956<br>0.0440<br>0.0251<br>1.2533<br>0.7675<br>0.5246<br>0.3842<br>0.3842<br>0.3842   |
0.0135<br>0.0165<br>0.0190<br>0.0261<br>0.0199<br>0.0324<br>0.0199<br>0.0324<br>0.0199<br>0.0122<br>0.0139<br>0.0122<br>0.0130<br>0.0144<br>0.0015<br>0.0239<br>0.0331<br>0.0596<br>0.0300   | 0.4302<br>0.4583<br>0.1948<br>0.0837<br>0.3005<br>0.5881<br>0.3827<br>0.2848<br>0.3827<br>0.2848<br>0.5243<br>0.0659<br>0.0252<br>0.0659<br>0.0255<br>0.5787<br>0.4369<br>0.25787<br>0.4369<br>0.25787<br>0.4369<br>0.25787<br>0.4369<br>0.25787<br>0.4369<br>0.25787<br>0.4369<br>0.25787<br>0.4369<br>0.25787<br>0.25787<br>0.4369<br>0.25787<br>0.25787<br>0.4369<br>0.25787<br>0.25787<br>0.25787<br>0.25787<br>0.25787<br>0.25787<br>0.25787<br>0.25787<br>0.25787<br>0.25787<br>0.25787<br>0.25787<br>0.25787<br>0.25787<br>0.25787<br>0.25787<br>0.25787<br>0.25787<br>0.25787<br>0.25787<br>0.25787<br>0.25787<br>0.25787<br>0.25787<br>0.25787<br>0.25787<br>0.25787<br>0.25787<br>0.25787<br>0.25787<br>0.25787<br>0.25787<br>0.25787<br>0.25787<br>0.25787<br>0.25787<br>0.25787<br>0.25787<br>0.25787<br>0.25787<br>0.25787<br>0.25787<br>0.25787<br>0.25787<br>0.25787<br>0.25787<br>0.25787<br>0.25787<br>0.25787<br>0.25787<br>0.25787<br>0.25787<br>0.25787<br>0.25787<br>0.25787<br>0.25787<br>0.25787<br>0.25787<br>0.25787<br>0.25787<br>0.25787<br>0.25787<br>0.25787<br>0.25787<br>0.25787<br>0.25787<br>0.25787<br>0.25787<br>0.25787<br>0.25787<br>0.25787<br>0.25787<br>0.25787<br>0.25787<br>0.25787<br>0.25787<br>0.25787<br>0.25787<br>0.25787<br>0.25787<br>0.25787<br>0.25787<br>0.25787<br>0.25787<br>0.25787<br>0.25787<br>0.25787<br>0.25787<br>0.25787<br>0.25787<br>0.25787<br>0.25787<br>0.25787<br>0.25787<br>0.25787<br>0.25787<br>0.25787<br>0.25787<br>0.25787<br>0.25787<br>0.25787<br>0.25787<br>0.25787<br>0.25787<br>0.25787<br>0.25787<br>0.25787<br>0.25787<br>0.25787<br>0.25787<br>0.25787<br>0.25787<br>0.25787<br>0.25787<br>0.25787<br>0.25787<br>0.25787<br>0.25787<br>0.25787<br>0.25787<br>0.25787<br>0.25787<br>0.25787<br>0.25787<br>0.25787<br>0.25787<br>0.25787<br>0.25787<br>0.25787<br>0.25787<br>0.25787<br>0.25787<br>0.25787<br>0.25787<br>0.25787<br>0.25787<br>0.25787<br>0.25787<br>0.25787<br>0.25787<br>0.25787<br>0.25787<br>0.25787<br>0.25787<br>0.25787<br>0.25787<br>0.25787<br>0.25787<br>0.25787<br>0.25787<br>0.25787<br>0.25787<br>0.25787<br>0.25787<br>0.25787<br>0.25787<br>0.25787<br>0.25787<br>0.25787<br>0.25787<br>0.25787<br>0.25787<br>0.25787<br>0.25787<br>0.25787<br>0.25787<br>0.25787<br>0.25787<br>0.25787<br>0.25787<br>0.25787<br>0.25787<br>0.25787<br>0.25787<br>0.25787<br>0.25787<br>0.25787<br>0.25787<br>0.25787<br>0.25787<br>0.25787<br>0.25787<br>0.25787<br>0.25787<br>0.25787<br>0.25787<br>0.25787<br>0.25787<br>0.25787<br>0.25787<br>0.25787<br>0.25787<br>0.25787<br>0.25787<br>0.25787<br>0.25787<br>0.25787<br>0.25787<br>0.25787<br>0.25787<br>0.25787<br>0.25787<br>0.25787<br>0.25787<br>0.25787<br>0.25787<br>0.25787<br>0.25787<br>0.25787<br>0.25787<br>0.25787<br>0.25787<br>0.25787<br>0.25787<br>0.25787<br>0.25787<br>0.25787<br>0.25787<br>0.257877<br>0.257877000000000000000000000000000000   | 0.0703<br>0.0696<br>0.0544<br>0.0297<br>0.0115<br>0.0033<br>0.0412<br>0.0297<br>0.0423<br>0.0423<br>0.0423<br>0.0423<br>0.0424<br>0.0248<br>0.0120<br>0.0660<br>0.06623<br>0.06660<br>0.0650   | 0.5503<br>0.2743<br>0.1399<br>0.0491<br>0.0153<br>0.5006<br>0.2972<br>0.2076<br>0.0873<br>0.0210<br>0.0106<br>0.0106<br>0.0106<br>0.12527<br>0.7531<br>0.4832<br>0.3492<br>0.1752<br>0.0582   
  | 0.0035<br>0.0049<br>0.0042<br>0.0058<br>0.0058<br>0.0058<br>0.0052<br>0.0052<br>0.0052<br>0.0052<br>0.0052<br>0.0150<br>0.0059   |
| Walk Bridge              |   | k         0.939           k         0.939           k         0.615           k         0.645           k         0.218           k         0.626           k         0.626           k         0.626           k         0.626           k         0.626           k         0.646           k         0.646           0.024         0.024   
   
  | 2         0.011         0.021           0.011         0.011         0.011           0.011         0.011         0.011           0.011         0.011         0.011           0.011         0.011         0.011           0.011         0.011         0.011           0.011         0.011         0.011           0.011         0.011         0.011           0.011         0.011         0.011           0.011         0.011         0.011           0.011         0.011         0.011           0.011         0.011         0.011           0.011         0.011         0.011           0.011         0.011         0.011           0.011         0.011         0.011           0.011         0.011         0.011           0.011         0.011         0.011           0.011         0.011         0.011  
   | 5         0.991114           0         0.91144           0         0.5522           0         0.5522           0         0.5522           0         0.5522           0         0.5522           0         0.5522           0         0.5522           0         0.5212           0         0.0242           0         0.03444           0         0.04764           0         0.04764           0         0.04764           0         0.04764           0         0.04764           0         0.04764           0         0.04764           0         0.04764           0         0.04764           0         0.04764           0         0.04764           0         0.04764           0         0.04764           0         0.04764           0         0.04764           0         0.04764           0         0.04644           0         0.04644           0         0.046444  
   
   
  | Image: Constraint of the second sec | 0.967*           0.6501           0.4701           0.380           0.214*           0.380           0.214*           0.380           0.214*           0.068           0.214*           0.068           0.214*           0.068           0.214*           0.067*           0.214*           0.214*           0.214*           0.214*           0.214*           0.242*           0.149*           0.027*           0.242*           0.149*           0.027*           0.242*           0.149*           0.027*           0.242*           0.149*           0.027*           0.242*           0.149*           0.027*           0.242*           0.149*           0.027*           0.242*           0.149*           0.242*           0.244*           0.244*           0.244*           0.244*           0.244*           0.244* </td <td>0         0</td> <td>0.94245           0.94245           0.94245           0.94245           0.94245           0.94245           0.94245           0.94245           0.94245           0.94245           0.94245           0.94245           0.94245           0.94245           0.94245           0.94245           0.94245           0.94245           0.94245           0.94245</td> <td>0.0099           0.0134           0.0173           0.0173           0.0173           0.0173           0.0173           0.0173           0.0173           0.0173           0.0173           0.0173           0.0111           0.0049           0.0112           0.0049           0.0041           0.0041           0.0041           0.0041           0.0041           0.0041           0.0041           0.0041           0.0041           0.0041           0.0041</td> <td>0.9376<br/>0.5621<br/>0.3970<br/>0.2952<br/>0.1610<br/>0.8691<br/>0.3017<br/>0.3029<br/>0.2169<br/>0.3029<br/>0.2169<br/>0.30251<br/>1.2533<br/>0.7675<br/>0.5246<br/>0.3842<br/>0.3842<br/>0.3842<br/>0.3842<br/>0.3842<br/>0.2002<br/>0.1008</td> <td>0.0135<br/>0.0165<br/>0.0190<br/>0.0261<br/>0.0199<br/>0.0324<br/>0.0199<br/>0.0122<br/>0.0199<br/>0.0122<br/>0.0139<br/>0.0122<br/>0.0130<br/>0.0150<br/>0.0165<br/>0.0209<br/>0.0331<br/>0.0596<br/>0.0300<br/>0.0300</td> <td>0.6302<br/>0.4583<br/>0.3489<br/>0.1948<br/>0.0837<br/>0.2848<br/>0.2343<br/>0.1529<br/>0.8669<br/>0.8252<br/>1.3089<br/>0.8045<br/>0.5787<br/>0.4369<br/>0.5787</td> <td>0.0703<br/>0.0696<br/>0.0544<br/>0.0297<br/>0.0115<br/>0.0033<br/>0.0412<br/>0.0878<br/>0.0423<br/>0.0423<br/>0.0423<br/>0.0424<br/>0.0248<br/>0.0120<br/>0.0660<br/>0.06623<br/>0.06660<br/>0.0650<br/>0.05326<br/>6.0123</td> <td>0.5503<br/>0.2743<br/>0.1399<br/>0.0491<br/>0.0153<br/>0.5006<br/>0.2972<br/>0.2076<br/>0.1607<br/>0.0873<br/>0.0310<br/>0.0106<br/>0.12527<br/>0.7531<br/>0.4832<br/>0.3492<br/>0.1752</td> <td>0.0035<br/>0.0049<br/>0.0042<br/>0.0058<br/>0.0058<br/>0.0017<br/>0.0000<br/>0.0012<br/>0.0020<br/>0.0021<br/>0.0021<br/>0.0021<br/>0.0023<br/>0.0052<br/>0.0155</td>   
   
  | 0          
  | 0.94245            
   | 0.0099           0.0134           0.0173           0.0173           0.0173           0.0173           0.0173           0.0173           0.0173           0.0173           0.0173           0.0173           0.0111           0.0049           0.0112           0.0049           0.0041           0.0041           0.0041           0.0041           0.0041           0.0041           0.0041           0.0041           0.0041           0.0041           0.0041   | 0.9376<br>0.5621<br>0.3970<br>0.2952<br>0.1610<br>0.8691<br>0.3017<br>0.3029<br>0.2169<br>0.3029<br>0.2169<br>0.30251<br>1.2533<br>0.7675<br>0.5246<br>0.3842<br>0.3842<br>0.3842<br>0.3842<br>0.3842<br>0.2002<br>0.1008  | 0.0135<br>0.0165<br>0.0190<br>0.0261<br>0.0199<br>0.0324<br>0.0199<br>0.0122<br>0.0199<br>0.0122<br>0.0139<br>0.0122<br>0.0130<br>0.0150<br>0.0165<br>0.0209<br>0.0331<br>0.0596<br>0.0300<br>0.0300  
  | 0.6302<br>0.4583<br>0.3489<br>0.1948<br>0.0837<br>0.2848<br>0.2343<br>0.1529<br>0.8669<br>0.8252<br>1.3089<br>0.8045<br>0.5787<br>0.4369<br>0.5787   | 0.0703<br>0.0696<br>0.0544<br>0.0297<br>0.0115<br>0.0033<br>0.0412<br>0.0878<br>0.0423<br>0.0423<br>0.0423<br>0.0424<br>0.0248<br>0.0120<br>0.0660<br>0.06623<br>0.06660<br>0.0650<br>0.05326<br>6.0123  | 0.5503<br>0.2743<br>0.1399<br>0.0491<br>0.0153<br>0.5006<br>0.2972<br>0.2076<br>0.1607<br>0.0873<br>0.0310<br>0.0106<br>0.12527<br>0.7531<br>0.4832<br>0.3492<br>0.1752  | 0.0035<br>0.0049<br>0.0042<br>0.0058<br>0.0058<br>0.0017<br>0.0000<br>0.0012<br>0.0020<br>0.0021<br>0.0021<br>0.0021<br>0.0023<br>0.0052<br>0.0155  
  |
|                          | 1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1 | k         0.939           k         0.939           k         0.615           k         0.645           k         0.645           k         0.645           k         0.645           k         0.645           k         0.645           k         0.218           k         0.228           k         0.321           k         0.653           k         0.654           k         0.654           k         0.654           k         0.664           k         0.6469           k         0.224  
  | 2         0.011         0.02           0.011 
       0.011         0.011         0.011           0.011         0.011         0.011         0.011         0.011           0.011         0.011         0.011         0.011         0.011         0.011           0.011         <   
   | 5         0.991114           0         0.91144           0         0.5522           0         0.5522           0         0.5522           0         0.5522           0         0.5522           0         0.5522           1         0.5522           1         0.5522           1         0.5235           1         0.0441           1         0.04765           1         0.04765           1         0.04765           1         0.04765           1         0.04765           1         0.04765           1         0.04765           1         0.04765           1         0.04765           1         0.04765           1         0.04914           1         0.04914           1         0.04914           1         0.04914           1         0.04914           1         0.04914           1         0.04914  
   
   
  | 0.0244         0.0244           0.0244         0.0055           0.0055         0.0056           0.0056         0.0056           0.0057         0.0056           0.0057         0.0057           0.0057         0.0057           0.0057         0.0057           0.0047         0.0047           0.0047         0.0047           0.0047         0.0047           0.0047         0.0047           0.0047         0.0047           0.0047         0.0047           0.0047         0.00402           0.00402         0.00402           0.00402         0.00402           0.00402         0.00475  | 0.967************************************  
   
  | 0          
   
  | 0.94245           0.94245           0.94245           0.94245           0.94245           0.94292           0.15666           0.000           0.15666           0.02082           0.15666           0.02082           0.1566           0.02082           0.0302  | 0.0099           0.0134           0.0173           0.0173           0.0173           0.0111           0.0111           0.0111           0.0011           0.0011           0.00111  | 0.9376<br>0.5621<br>0.3970<br>0.2952<br>0.1610<br>0.0691<br>0.3017<br>0.3029<br>0.2169<br>0.3029<br>0.2169<br>0.30251<br>1.2533<br>0.7675<br>0.5246<br>0.3842<br>0.3842<br>0.2002<br>0.1008<br>0.0510  |
0.0135<br>0.0136<br>0.0190<br>0.0261<br>0.0190<br>0.0324<br>0.0199<br>0.0324<br>0.0199<br>0.0324<br>0.0199<br>0.0324<br>0.0199<br>0.0324<br>0.0139<br>0.0122<br>0.0139<br>0.0122<br>0.0130<br>0.0144<br>0.0150<br>0.0144<br>0.0155<br>0.0190<br>0.0239<br>0.0324<br>0.0155<br>0.0190<br>0.0239<br>0.0324<br>0.0190<br>0.0245<br>0.0190<br>0.0245<br>0.0190<br>0.0245<br>0.0190<br>0.0245<br>0.0190<br>0.0245<br>0.0190<br>0.0245<br>0.0190<br>0.0245<br>0.0190<br>0.0245<br>0.0190<br>0.0245<br>0.0190<br>0.0245<br>0.0190<br>0.0245<br>0.0190<br>0.0245<br>0.0190<br>0.0245<br>0.0190<br>0.0245<br>0.0190<br>0.0245<br>0.0190<br>0.0245<br>0.0190<br>0.0245<br>0.0190<br>0.0245<br>0.0190<br>0.0245<br>0.0190<br>0.0245<br>0.0190<br>0.0245<br>0.0190<br>0.0245<br>0.0190<br>0.0245<br>0.0190<br>0.0245<br>0.0190<br>0.0245<br>0.0190<br>0.0245<br>0.0190<br>0.0245<br>0.0190<br>0.0245<br>0.0190<br>0.0245<br>0.0190<br>0.0245<br>0.0190<br>0.0245<br>0.0190<br>0.0245<br>0.0190<br>0.0245<br>0.0190<br>0.0245<br>0.0190<br>0.0245<br>0.0190<br>0.0245<br>0.0190<br>0.0245<br>0.0190<br>0.0245<br>0.0190<br>0.0245<br>0.0190<br>0.0245<br>0.0190<br>0.0245<br>0.0190<br>0.0245<br>0.0190<br>0.0239<br>0.0239<br>0.0239<br>0.0239<br>0.0239<br>0.0239<br>0.0239<br>0.0230<br>0.0230<br>0.0230<br>0.0230<br>0.0230<br>0.0230<br>0.0230<br>0.0230<br>0.0230<br>0.0200<br>0.0200<br>0.0200<br>0.0200<br>0.0200<br>0.0200<br>0.0200<br>0.0200<br>0.0200<br>0.0200<br>0.0200<br>0.0200<br>0.0200<br>0.0200<br>0.0200<br>0.0200<br>0.0200<br>0.0200<br>0.0200<br>0.0200<br>0.0200<br>0.0200<br>0.0200<br>0.0200<br>0.0200<br>0.0200<br>0.0200<br>0.0200<br>0.0200<br>0.0200<br>0.0200<br>0.0200<br>0.0200<br>0.0200<br>0.0200<br>0.0200<br>0.0200<br>0.0200<br>0.0200<br>0.0200<br>0.0200<br>0.0200<br>0.0200<br>0.0200<br>0.0200<br>0.0200<br>0.0200<br>0.0200<br>0.0200<br>0.0200<br>0.0200<br>0.0200<br>0.0200<br>0.0200<br>0.0200<br>0.0200<br>0.0200<br>0.0200<br>0.0200<br>0.0200<br>0.0200<br>0.0200<br>0.0200<br>0.0200<br>0.0200<br>0.0200<br>0.0200<br>0.0200<br>0.0200<br>0.0200<br>0.0200<br>0.0200<br>0.0200<br>0.0200<br>0.0200<br>0.0200<br>0.0200<br>0.0200<br>0.0200<br>0.0200<br>0.0200<br>0.0200<br>0.0200<br>0.0200<br>0.0200<br>0.0200<br>0.0200<br>0.0200<br>0.0200<br>0.0200<br>0.0200<br>0.0200<br>0.0200<br>0.0200<br>0.0200<br>0.02000<br>0.02000<br>0.0200000000   | 0.4302<br>0.4583<br>0.3489<br>0.1948<br>0.0837<br>0.3489<br>0.0837<br>0.3489<br>0.3483<br>0.1529<br>0.2548<br>0.3483<br>0.1529<br>0.0659<br>0.0255<br>0.5787<br>0.2584<br>0.3069<br>0.2552<br>0.5787<br>0.4369<br>0.2545<br>0.5787<br>0.4369<br>0.2545<br>0.0938<br>0.00314  | 0.0703<br>0.0696<br>0.0544<br>0.0297<br>0.0115<br>0.0033<br>0.0412<br>0.0412<br>0.0412<br>0.0412<br>0.0412<br>0.0412<br>0.0412<br>0.0660<br>0.0662<br>0.0662<br>0.0666<br>0.0650<br>0.0326<br>0.0652<br>0.0326   | 0.5503<br>0.2743<br>0.1398<br>0.0491<br>0.0153<br>0.5006<br>0.2972<br>0.2076<br>0.0673<br>0.0310<br>0.0106<br>1.2527<br>0.7531<br>0.4832<br>0.3492<br>0.1752<br>0.0582<br>0.0179  
  | 0.0035<br>0.0049<br>0.0042<br>0.0058<br>0.0058<br>0.0058<br>0.0052<br>0.0052<br>0.0052<br>0.0052<br>0.0052<br>0.0052<br>0.0052<br>0.0155<br>0.0049<br>0.0019   |
| Walk Bridge              | 2<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1                          | 2         0.939           3         0.615           4         0.615           5         0.615           6         0.037           6         0.021           6         0.021           6         0.022           0.22         0.026           6         0.032           1         0.322           0.321         0.324           1         0.322           0.250         0.161           1         0.252           0.0264         0.0233           1         0.532           0.254         0.631           1         0.510           1         0.510  
   
  | 2         0.0111           0         0.0701           0         0.0481           0         0.0481           0         0.0481           0         0.0481           0         0.0481           0         0.0481           0         0.0481           0         0.0481           0         0.0131           0         0.0111           0         0.0041           0         0.0041           0         0.0041           0         0.0041           0         0.0041           0         0.0041           0         0.0041           0         0.0041           0         0.0041           0         0.0041           0         0.0041           0         0.0041           0         0.0041           0         0.0041           0         0.0041           0         0.0041           0         0.0041   
   | 5         0.991114           6         0.91144           7         0.5522           8         0.5522           9         0.42814           10         0.5522           11         0.5522           12         0.42814           13         0.42814           14         0.03414           15         0.44614           14         0.03414           15         0.47664           14         0.03414           15         0.47664           16         0.47664           16         0.47664           16         0.47664           16         0.47664           16         0.47664           16         0.47664           16         0.47664           16         0.47674           17         1.48814           18         0.64714           19         0.46474           10         0.47644           10         0.47644           10         0.47644           10         0.47644           10         0.47644           10         0.47644   
   
   
  | Image: Constraint of the second sec | 0.967************************************  
   
  | 0         0.0278         0.0278           0         0.0278         0.0346         0.0539           0         0.0539         0.0539         0.0539           0         0.054         0.0539         0.0539           0         0.0546         0.0546         0.0546           0         0.0346         0.0346         0.0346           0         0.0348         0.0348         0.0722           0         0.0528         0.0528         0.0528           0         0.0528         0.0528         0.0528           0         0.0487         0.0528         0.04487           0         0.0528         0.0528         0.04487           0         0.0528         0.04487         0.0528           0         0.0412         0.04487         0.04487           0         0.0429         0.0428         0.04487           0         0.0429         0.0428         0.0428           0         0.0429         0.0428         0.0428           0         0.0429         0.0439         0.0439           0         0.0429         0.0439         0.0439           0         0.0439         0.0439  
  | 0.94245           0.5625           0.60292           0.1566           0.2992           0.1566           0.2992           0.1566           0.0568           0.0569           0.0568           0.0568           0.0568           0.0568           0.0568           0.0568           0.0568           0.0568          
0.0568           0.0568           0.0568           0.0568           0.0568           0.0568           0.0568           0.0568           0.0568           0.0529   | 0.0099           0.0114           0.0173           0.0173           0.0114           0.0114           0.0114           0.0114           0.0114           0.0114           0.0111           0.0049           0.0049           0.0049           0.0040           0.0041           0.0041           0.0041           0.0041           0.0041           0.0041           0.0041           0.0041           0.0041           0.0041   | 0.93766<br>0.5621<br>0.3970<br>0.2952<br>0.1610<br>0.0691<br>0.5017<br>0.3029<br>0.2169<br>0.1668<br>0.9956<br>0.9956<br>0.9440<br>0.0251<br>1.2533<br>0.7675<br>0.5246<br>0.3842<br>0.2082<br>0.3842<br>0.2082<br>0.0088<br>0.0510<br>0.07436   | 0.0135<br>0.0165<br>0.0165<br>0.0261<br>0.0261<br>0.0199<br>0.0324<br>0.0199<br>0.0122<br>0.0139<br>0.0122<br>0.0139<br>0.0103<br>0.0160<br>0.0103<br>0.0144<br>0.0015<br>0.0239<br>0.0331<br>0.0596<br>0.0300<br>0.0704<br>0.0043<br>0.0043<br>0.0104  
  | 0.6302<br>0.4593<br>0.3499<br>0.1948<br>0.0937<br>0.2581<br>0.2581<br>0.2584<br>0.2543<br>0.2524<br>0.0699<br>0.2522<br>0.0699<br>0.2525<br>0.2587<br>0.4369<br>0.255787<br>0.4369<br>0.2445<br>0.0938<br>0.0314<br>0.0938   | 0.0703<br>0.0696<br>0.0544<br>0.0297<br>0.0115<br>0.0033<br>0.0423<br>0.0423<br>0.0423<br>0.0424<br>0.0248<br>0.0423<br>0.0424<br>0.0248<br>0.0423<br>0.0646<br>0.0623<br>0.0646<br>0.0650<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0544<br>0.0554<br>0.0554<br>0.0554<br>0.0554<br>0.0554<br>0.0554<br>0.0554<br>0.0554<br>0.0554<br>0.0554<br>0.0554<br>0.0554<br>0.0554<br>0.0554<br>0.0554<br>0.0554<br>0.0554<br>0.0554<br>0.0554<br>0.0554<br>0.0554<br>0.0554<br>0.0554<br>0.0554<br>0.0554<br>0.0554<br>0.0554<br>0.0554<br>0.0554<br>0.0554<br>0.0554<br>0.0554<br>0.0554<br>0.0554<br>0.0554<br>0.0554<br>0.0554<br>0.0554<br>0.0554<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.05570000000000   | 0.5503<br>0.2743<br>0.1398<br>0.0491<br>0.0153<br>0.5006<br>0.2972<br>0.2076<br>0.0673<br>0.0106<br>0.0106<br>0.0106<br>0.2523<br>0.04822<br>0.4832<br>0.4832<br>0.4832<br>0.0582<br>0.0582<br>0.0582<br>0.0582  |
0.0035<br>0.0499<br>0.0492<br>0.0958<br>0.0058<br>0.0017<br>0.0000<br>0.012<br>0.0022<br>0.0022<br>0.0022<br>0.0023<br>0.0023<br>0.0023<br>0.0023<br>0.0023<br>0.0023<br>0.0023<br>0.0023<br>0.0023<br>0.0023<br>0.0023<br>0.0023  |
| Walk Bridge              |   | 2         0.939           3         0.615           4         0.615           5         0.467           6         0.467           6         0.475           6         0.475           6         0.472           0.218         0.224           0.224         0.026           1         0.3212           1         0.3212           1         0.3212           1         0.3212           1         0.3214           1         0.3214           1         0.2504           1         0.2514           1         0.2514           1         0.2514           1         0.2514           1         0.2514           1         0.2514           1         0.2514           1         0.2514  
   
  | 2         0.0111           0         0.0707           0         0.0481           0         0.0481           0         0.0481           0         0.0481           0         0.0481           0         0.0481           0         0.0481           0         0.0481           0         0.0481           0         0.0131           0         0.0131           0         0.0111           0         0.0042           0.070         0.0701           0         0.0222           0.0701         0.0714           0.0714         0.0704           0         0.0224           0.0714         0.0714           0.0714         0.0714           0.0714         0.0714           0.0714         0.0714  
   | 5         0.991114           6         0.91144           7         0.55225           8         0.55225           9         0.4289           9         0.55225           9         0.4299           10         0.55225           11         0.034145           12         0.42914           12         0.47675           12         0.47675           13         0.47675           14         0.03414           15         0.47675           14         0.02956           15         0.8964           16         0.10794           17         1.34834           18         0.47675           10         0.47674           10         0.47674           10         0.47674           10         0.47674           10         0.47674           11         0.47674           12         0.03414           10         0.44944           11         0.44944  
   
   
  | 0.0244         0.0244           0.0244         0.0765           0.0765         0.0765           0.0765         0.0765           0.0765         0.0765           0.0765         0.0765           0.0765         0.0765           0.0765         0.0765           0.0765         0.0765           0.0765         0.0765           0.0765         0.0765           0.0765         0.0765           0.0766         0.0757           0.04012         0.04075           0.0404         0.04755           0.04114         0.04755  | 0.967*/           0.650           0.470           0.380           0.2144           0.380           0.214           0.068           0.214           0.068           0.214           0.068           0.214           0.068           0.214           0.068           0.214           0.054           0.242           0.242           0.242           0.242           0.242           0.242           0.242           0.242           0.242           0.242           0.242           0.242           0.2414           0.817           0.817           0.264           0.264           0.264           0.264           0.264           0.264           0.264           0.0356           0.264           0.264           0.264           0.264           0.264           0.264           0.264           0.  
   
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   | 0.942425           0.562525           0.60205           0.50205           0.050205           0.050205           0.050205           0.05040           0.05040           0.05040           0.05040           0.05040           0.05040           0.05040           0.05040           0.05040           0.05040           0.05040          
0.05040           0.05040           0.07025           0.07025           0.07025           0.07025           0.07025           0.07025           0.07025           0.07025           0.02045           0.02045           0.02045           0.02045           0.02045           0.02045           0.02045           0.02045           0.02045           0.02045   | 0.0099<br>0.0099<br>0.0134<br>0.0173<br>0.0221<br>0.0221<br>0.0221<br>0.0221<br>0.0221<br>0.0221<br>0.0156<br>0.0211<br>0.0049<br>0.0060<br>0.0060<br>0.0060<br>0.0060<br>0.0060<br>0.0071<br>0.0076<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075<br>0.0075 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0.6302<br>0.4583<br>0.3489<br>0.1948<br>0.0837<br>0.305<br>0.5881<br>0.3827<br>0.2848<br>0.2343<br>0.1529<br>0.0252<br>0.0699<br>0.0252<br>0.0699<br>0.0252<br>0.0699<br>0.0252<br>0.0699<br>0.0252<br>0.0699<br>0.0252<br>0.05787<br>0.0314<br>0.05787<br>0.0314<br>0.0538<br>0.0510<br>0.0510<br>0.0510<br>0.0510<br>0.0510<br>0.0510<br>0.0510<br>0.0510<br>0.0510<br>0.0510<br>0.0510<br>0.0510<br>0.0510<br>0.0510<br>0.0510<br>0.0510<br>0.0510<br>0.0510<br>0.0510<br>0.0510<br>0.0510<br>0.0510<br>0.0510<br>0.0510<br>0.0510<br>0.0510<br>0.0510<br>0.0510<br>0.0510<br>0.0510<br>0.0510<br>0.0510<br>0.0510<br>0.0510<br>0.0510<br>0.0510<br>0.0510<br>0.0510<br>0.0510<br>0.0510<br>0.0510<br>0.0510<br>0.0510<br>0.0510<br>0.0510<br>0.0510<br>0.0510<br>0.0510<br>0.0510<br>0.0510<br>0.0510<br>0.0510<br>0.0510<br>0.0510<br>0.0510<br>0.0510<br>0.0510<br>0.0510<br>0.0510<br>0.0510<br>0.0510<br>0.0510<br>0.0510<br>0.0510<br>0.0510<br>0.0510<br>0.0510<br>0.0510<br>0.0510<br>0.0510<br>0.0510<br>0.0510<br>0.0510<br>0.0510<br>0.0510<br>0.0510<br>0.0510<br>0.0510<br>0.0510<br>0.0510<br>0.0510<br>0.0510<br>0.0510<br>0.0510<br>0.0510<br>0.0510<br>0.0510<br>0.0510<br>0.0510<br>0.0510<br>0.0510<br>0.0510<br>0.0510<br>0.0510<br>0.0510<br>0.0510<br>0.0510<br>0.0510<br>0.0510<br>0.0510<br>0.0510<br>0.0510<br>0.0510<br>0.0510<br>0.0510<br>0.0510<br>0.0510<br>0.0510<br>0.0510<br>0.0510<br>0.0510<br>0.0510<br>0.0510<br>0.0510<br>0.0510<br>0.0510<br>0.0510<br>0.0510<br>0.0510<br>0.0510<br>0.0510<br>0.0510<br>0.0510<br>0.0510<br>0.0510<br>0.0510<br>0.0510<br>0.0510<br>0.0510<br>0.0510<br>0.0510<br>0.0510<br>0.0510<br>0.0510<br>0.0510<br>0.0510<br>0.0510<br>0.0510<br>0.0510<br>0.0510<br>0.0510<br>0.0510<br>0.0510<br>0.0510<br>0.0510<br>0.0510<br>0.0510<br>0.0510<br>0.0510<br>0.0510<br>0.0510<br>0.0510<br>0.0510<br>0.0510<br>0.0510<br>0.0510<br>0.0510<br>0.0510<br>0.0510<br>0.0510<br>0.05100<br>0.05100<br>0.05100<br>0.0510000000000  | 0.0703<br>0.0696<br>0.0544<br>0.0297<br>0.0115<br>0.0033<br>0.0423<br>0.0423<br>0.0423<br>0.0424<br>0.0120<br>0.0424<br>0.0120<br>0.0424<br>0.0424<br>0.0120<br>0.0646<br>0.0650<br>0.0326<br>0.06450<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0 | 0.5503<br>0.2743<br>0.1398<br>0.0491<br>0.0153<br>0.5006<br>0.2972<br>0.2076<br>0.0673<br>0.0310<br>0.0106<br>0.3100<br>0.0106<br>0.4832<br>0.4832<br>0.4832<br>0.4832<br>0.4832<br>0.4832<br>0.4832<br>0.4832<br>0.4832<br>0.4832<br>0.4832<br>0.4832<br>0.4832   | 0.0035<br>0.0049<br>0.0042<br>0.0058<br>0.0058<br>0.0017<br>0.0062<br>0.0022<br>0.0052<br>0.0052<br>0.0052<br>0.0013<br>0.0051<br>0.0052<br>0.0135<br>0.0059<br>0.0155<br>0.0049<br>0.0049<br>0.0049<br>0.0049                   
   |
| Walk Bridge              |   | 2         0.939           3         0.451           4         0.467           5         0.467           6         0.475           6         0.079           7         0.467           8         0.218           6         0.079           7         0.466           8         0.218           8         0.218           9         0.461           9         0.462           9         0.461           9         0.462           9         0.464           9         0.463           9         0.463           9         0.464           9         0.464           9         0.464           9         0.464           9         0.464           9         0.464           9         0.464           9         0.464           9         0.464           9         0.464           9         0.464           9         0.464           9         0.464           9         0.464   
   
  | 2         0.0111           0         0.0701           0         0.0482           0         0.0482           0         0.0482           0         0.0482           0         0.0482           0         0.0482           0         0.0484           0         0.0484           0         0.0491           0         0.0133           0.0592         0.01041           0         0.01444           0.0492         0.014144           0.0492         0.014144           0.0492         0.014144           0.0493         0.014144           0.04434         0.04434           0.04434         0.04444           0.01414         0.014144  
   | i         0         0.911         0.911           0         0         0.911         0.911         0.911           0         0.5524         0.428         0.428         0.911           0         0.5524         0.428         0.428         0.428           0         0.428         0.428         0.428         0.428           0         0.428         0.428         0.428         0.428           0         0.428         0.428         0.428         0.428           0         0.428         0.428         0.428         0.428           0         0.428         0.428         0.428         0.428           0         0.428         0.428         0.428         0.428         0.428           0         0.458         0.447         0.448         0.449         0.449           0         0.448         0.449         0.449         0.491   
   
   
  | Image: Constraint of the second sec | 0.967************************************  
   
  | P         0.0278           0         0.0278           0         0.0278           0         0.0218           0         0.0346           0         0.0412           0         0.0491           0         0.0491           0         0.0491           0         0.0491           0         0.0491           0         0.0491           0         0.0491           0         0.0491 <td>0.9424         0.5628           0.5628         0.4007           0.5628         0.4007           0.1566         0.5628           0.1566         0.5568           0.0568         0.5568           0.0568         0.5568           0.0568         0.5568           0.0568         0.5568           0.0568         0.5516           0.055215         0.6563           0.07692         0.67692           0.07838         0.07692           0.074335         0.07433           0.42445         0.30511</td> <td>0.0099           0.0114           0.0173           0.021           0.0114           0.0173           0.021           0.0156           0.0156           0.0156           0.0156           0.0156           0.0121           0.0124           0.0104           0.0111           0.0080           0.0111           0.0080           0.0111           0.0080           0.0111           0.0080           0.0111           0.0081           0.0080           0.0081           0.0081           0.0081           0.0081           0.0081           0.0081           0.0081           0.0081           0.0081           0.0081           0.0081           0.0081           0.0081           0.0081           0.0181</td> <td>0.93766<br/>0.5621<br/>0.3970<br/>0.2952<br/>0.1610<br/>0.0691<br/>0.5017<br/>0.3029<br/>0.2169<br/>0.3029<br/>0.2169<br/>0.3029<br/>0.2169<br/>0.3025<br/>0.3040<br/>0.0251<br/>0.30420<br/>0.30842<br/>0.30842<br/>0.30842<br/>0.30842<br/>0.30842<br/>0.30842<br/>0.30842<br/>0.30842<br/>0.30842<br/>0.30842<br/>0.30842<br/>0.30842<br/>0.30842<br/>0.30842<br/>0.30842<br/>0.30842<br/>0.30842<br/>0.30842<br/>0.30842<br/>0.30842<br/>0.30842<br/>0.30842<br/>0.30842<br/>0.30842<br/>0.30842<br/>0.30842<br/>0.30842<br/>0.30842<br/>0.30842<br/>0.30842<br/>0.30842<br/>0.30842<br/>0.30842<br/>0.30842<br/>0.30842<br/>0.30842<br/>0.30842<br/>0.30842<br/>0.30842<br/>0.30842<br/>0.30842<br/>0.30842<br/>0.30842<br/>0.30842<br/>0.30842<br/>0.30842<br/>0.30842<br/>0.30842<br/>0.30842<br/>0.30842<br/>0.30842<br/>0.30842<br/>0.30842<br/>0.30842<br/>0.30842<br/>0.30842<br/>0.30842<br/>0.30842<br/>0.30842<br/>0.30842<br/>0.30842<br/>0.30842<br/>0.30842<br/>0.30842<br/>0.30842<br/>0.30842<br/>0.30842<br/>0.30842<br/>0.30842<br/>0.30842<br/>0.30842<br/>0.30842<br/>0.30842<br/>0.30842<br/>0.30842<br/>0.30842<br/>0.30842<br/>0.30842<br/>0.30842<br/>0.30842<br/>0.30842<br/>0.30842<br/>0.30842<br/>0.30842<br/>0.30842<br/>0.30842<br/>0.30842<br/>0.30842<br/>0.30842<br/>0.30842<br/>0.30842<br/>0.30842<br/>0.30842<br/>0.30842<br/>0.30842<br/>0.30842<br/>0.30842<br/>0.30842<br/>0.30842<br/>0.30842<br/>0.30842<br/>0.30842<br/>0.30842<br/>0.30842<br/>0.30842<br/>0.30842<br/>0.30842<br/>0.30842<br/>0.30842<br/>0.30842<br/>0.30842<br/>0.30842<br/>0.30842<br/>0.30842<br/>0.30842<br/>0.30842<br/>0.30842<br/>0.30842<br/>0.30842<br/>0.30842<br/>0.30842<br/>0.30842<br/>0.30842<br/>0.30842<br/>0.30842<br/>0.30842<br/>0.30842<br/>0.30842<br/>0.30842<br/>0.30842<br/>0.30842<br/>0.30842<br/>0.30842<br/>0.30842<br/>0.30842<br/>0.30842<br/>0.30842<br/>0.30842<br/>0.30842<br/>0.30842<br/>0.30842<br/>0.30842<br/>0.30842<br/>0.30842<br/>0.30842<br/>0.30842<br/>0.30842<br/>0.30842<br/>0.30842<br/>0.30842<br/>0.30842<br/>0.30842<br/>0.30842<br/>0.30842<br/>0.30842<br/>0.30842<br/>0.30842<br/>0.30842<br/>0.30842<br/>0.30842<br/>0.30842<br/>0.30842<br/>0.30842<br/>0.30842<br/>0.30842<br/>0.30842<br/>0.30842<br/>0.30842<br/>0.30842<br/>0.30842<br/>0.30842<br/>0.30842<br/>0.30842<br/>0.30842<br/>0.30842<br/>0.30842<br/>0.30844000000000000000000000000000000000</td> <td>0.0135<br/>0.0145<br/>0.0145<br/>0.0261<br/>0.0190<br/>0.0324<br/>0.0199<br/>0.0324<br/>0.0199<br/>0.0324<br/>0.0199<br/>0.0324<br/>0.0199<br/>0.0122<br/>0.0139<br/>0.0150<br/>0.04015<br/>0.04015<br/>0.0239<br/>0.0331<br/>0.0556<br/>0.0556<br/>0.0560<br/>0.0560<br/>0.0560<br/>0.0560<br/>0.0560<br/>0.0560<br/>0.0560<br/>0.0560<br/>0.0560<br/>0.0560<br/>0.0560<br/>0.0560<br/>0.0560<br/>0.0560<br/>0.0560<br/>0.0560<br/>0.0560<br/>0.0560<br/>0.0560<br/>0.0560<br/>0.0560<br/>0.0560<br/>0.0560<br/>0.0560<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.05500<br/>0.05500<br/>0.05500<br/>0.05500000000</td> <td>0.6302<br/>0.4583<br/>0.3489<br/>0.1948<br/>0.0637<br/>0.305<br/>0.5881<br/>0.3827<br/>0.2343<br/>0.3252<br/>0.2343<br/>0.1529<br/>0.0252<br/>1.3089<br/>0.2525<br/>0.05787<br/>0.4369<br/>0.2445<br/>0.0938<br/>0.0314<br/>0.093887</td>
<td>0.0703<br/>0.0696<br/>0.0544<br/>0.0297<br/>0.0115<br/>0.0033<br/>0.0678<br/>0.0423<br/>0.0423<br/>0.0412<br/>0.0424<br/>0.0412<br/>0.0412<br/>0.0660<br/>0.0660<br/>0.0660<br/>0.0662<br/>0.0650<br/>0.0662<br/>0.0652<br/>0.0652<br/>0.0652<br/>0.0652<br/>0.0652<br/>0.0652<br/>0.0652<br/>0.0652<br/>0.0652<br/>0.0652<br/>0.0652<br/>0.0652<br/>0.0554<br/>0.0554<br/>0.0554<br/>0.0554<br/>0.0554<br/>0.0554<br/>0.0554<br/>0.0554<br/>0.0554<br/>0.0554<br/>0.0554<br/>0.0554<br/>0.0554<br/>0.0554<br/>0.0554<br/>0.0554<br/>0.0554<br/>0.0554<br/>0.0554<br/>0.0554<br/>0.0554<br/>0.0554<br/>0.0554<br/>0.0554<br/>0.0554<br/>0.0554<br/>0.0554<br/>0.0554<br/>0.0554<br/>0.0554<br/>0.0554<br/>0.0554<br/>0.0554<br/>0.0554<br/>0.0554<br/>0.0554<br/>0.0554<br/>0.0554<br/>0.0554<br/>0.0554<br/>0.0554<br/>0.0554<br/>0.0554<br/>0.0556<br/>0.0554<br/>0.0556<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.05570000000000</td> <td>0.5503<br/>0.2743<br/>0.1398<br/>0.0491<br/>0.0153<br/>0.5006<br/>0.2972<br/>0.2076<br/>0.607<br/>0.0873<br/>0.0100<br/>0.4087<br/>0.4082<br/>0.4087<br/>0.4082<br/>0.4082<br/>0.4082<br/>0.4082<br/>0.4082<br/>0.4092<br/>0.4012<br/>0.4144</td> <td>0.0035<br/>0.0049<br/>0.0042<br/>0.0058<br/>0.0017<br/>0.0000<br/>0.0012<br/>0.0022<br/>0.0062<br/>0.0062<br/>0.0062<br/>0.0062<br/>0.0062<br/>0.0062<br/>0.0052<br/>0.0052<br/>0.013<br/>0.0051<br/>0.0019<br/>0.0019<br/>0.0013</td>   
   | 0.9424         0.5628           0.5628         0.4007           0.5628         0.4007           0.1566         0.5628           0.1566         0.5568           0.0568         0.5568           0.0568         0.5568           0.0568         0.5568           0.0568         0.5568           0.0568         0.5516           0.055215         0.6563           0.07692         0.67692           0.07838         0.07692           0.074335         0.07433           0.42445         0.30511   | 0.0099           0.0114           0.0173           0.021           0.0114           0.0173           0.021           0.0156           0.0156           0.0156           0.0156           0.0156           0.0121           0.0124           0.0104           0.0111           0.0080           0.0111           0.0080           0.0111           0.0080           0.0111           0.0080           0.0111           0.0081           0.0080           0.0081           0.0081           0.0081           0.0081           0.0081           0.0081           0.0081           0.0081           0.0081           0.0081           0.0081           0.0081           0.0081           0.0081           0.0181   | 0.93766<br>0.5621<br>0.3970<br>0.2952<br>0.1610<br>0.0691<br>0.5017<br>0.3029<br>0.2169<br>0.3029<br>0.2169<br>0.3029<br>0.2169<br>0.3025<br>0.3040<br>0.0251<br>0.30420<br>0.30842<br>0.30842<br>0.30842<br>0.30842<br>0.30842<br>0.30842<br>0.30842<br>0.30842<br>0.30842<br>0.30842<br>0.30842<br>0.30842<br>0.30842<br>0.30842<br>0.30842<br>0.30842<br>0.30842<br>0.30842<br>0.30842<br>0.30842<br>0.30842<br>0.30842<br>0.30842<br>0.30842<br>0.30842<br>0.30842<br>0.30842<br>0.30842<br>0.30842<br>0.30842<br>0.30842<br>0.30842<br>0.30842<br>0.30842<br>0.30842<br>0.30842<br>0.30842<br>0.30842<br>0.30842<br>0.30842<br>0.30842<br>0.30842<br>0.30842<br>0.30842<br>0.30842<br>0.30842<br>0.30842<br>0.30842<br>0.30842<br>0.30842<br>0.30842<br>0.30842<br>0.30842<br>0.30842<br>0.30842<br>0.30842<br>0.30842<br>0.30842<br>0.30842<br>0.30842<br>0.30842<br>0.30842<br>0.30842<br>0.30842<br>0.30842<br>0.30842<br>0.30842<br>0.30842<br>0.30842<br>0.30842<br>0.30842<br>0.30842<br>0.30842<br>0.30842<br>0.30842<br>0.30842<br>0.30842<br>0.30842<br>0.30842<br>0.30842<br>0.30842<br>0.30842<br>0.30842<br>0.30842<br>0.30842<br>0.30842<br>0.30842<br>0.30842<br>0.30842<br>0.30842<br>0.30842<br>0.30842<br>0.30842<br>0.30842<br>0.30842<br>0.30842<br>0.30842<br>0.30842<br>0.30842<br>0.30842<br>0.30842<br>0.30842<br>0.30842<br>0.30842<br>0.30842<br>0.30842<br>0.30842<br>0.30842<br>0.30842<br>0.30842<br>0.30842<br>0.30842<br>0.30842<br>0.30842<br>0.30842<br>0.30842<br>0.30842<br>0.30842<br>0.30842<br>0.30842<br>0.30842<br>0.30842<br>0.30842<br>0.30842<br>0.30842<br>0.30842<br>0.30842<br>0.30842<br>0.30842<br>0.30842<br>0.30842<br>0.30842<br>0.30842<br>0.30842<br>0.30842<br>0.30842<br>0.30842<br>0.30842<br>0.30842<br>0.30842<br>0.30842<br>0.30842<br>0.30842<br>0.30842<br>0.30842<br>0.30842<br>0.30842<br>0.30842<br>0.30842<br>0.30842<br>0.30842<br>0.30842<br>0.30842<br>0.30842<br>0.30842<br>0.30842<br>0.30842<br>0.30842<br>0.30842<br>0.30842<br>0.30842<br>0.30842<br>0.30842<br>0.30842<br>0.30842<br>0.30842<br>0.30842<br>0.30842<br>0.30842<br>0.30842<br>0.30842<br>0.30842<br>0.30842<br>0.30842<br>0.30842<br>0.30842<br>0.30844000000000000000000000000000000000   |
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  | 0.6302<br>0.4583<br>0.3489<br>0.1948<br>0.0637<br>0.305<br>0.5881<br>0.3827<br>0.2343<br>0.3252<br>0.2343<br>0.1529<br>0.0252<br>1.3089<br>0.2525<br>0.05787<br>0.4369<br>0.2445<br>0.0938<br>0.0314<br>0.093887   | 0.0703<br>0.0696<br>0.0544<br>0.0297<br>0.0115<br>0.0033<br>0.0678<br>0.0423<br>0.0423<br>0.0412<br>0.0424<br>0.0412<br>0.0412<br>0.0660<br>0.0660<br>0.0660<br>0.0662<br>0.0650<br>0.0662<br>0.0652<br>0.0652<br>0.0652<br>0.0652<br>0.0652<br>0.0652<br>0.0652<br>0.0652<br>0.0652<br>0.0652<br>0.0652<br>0.0652<br>0.0554<br>0.0554<br>0.0554<br>0.0554<br>0.0554<br>0.0554<br>0.0554<br>0.0554<br>0.0554<br>0.0554<br>0.0554<br>0.0554<br>0.0554<br>0.0554<br>0.0554<br>0.0554<br>0.0554<br>0.0554<br>0.0554<br>0.0554<br>0.0554<br>0.0554<br>0.0554<br>0.0554<br>0.0554<br>0.0554<br>0.0554<br>0.0554<br>0.0554<br>0.0554<br>0.0554<br>0.0554<br>0.0554<br>0.0554<br>0.0554<br>0.0554<br>0.0554<br>0.0554<br>0.0554<br>0.0554<br>0.0554<br>0.0554<br>0.0554<br>0.0556<br>0.0554<br>0.0556<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.05570000000000   | 0.5503<br>0.2743<br>0.1398<br>0.0491<br>0.0153<br>0.5006<br>0.2972<br>0.2076<br>0.607<br>0.0873<br>0.0100<br>0.4087<br>0.4082<br>0.4087<br>0.4082<br>0.4082<br>0.4082<br>0.4082<br>0.4082<br>0.4092<br>0.4012<br>0.4144   
  | 0.0035<br>0.0049<br>0.0042<br>0.0058<br>0.0017<br>0.0000<br>0.0012<br>0.0022<br>0.0062<br>0.0062<br>0.0062<br>0.0062<br>0.0062<br>0.0062<br>0.0052<br>0.0052<br>0.013<br>0.0051<br>0.0019<br>0.0019<br>0.0013  |
| Walk Bridge              |   | 2         0.939           2         0.939           3         0.615           4         0.467           5         0.467           6         0.079           6         0.079           7         0.615           6         0.079           7         0.626           6         0.079           7         0.633           8         0.312           9         0.1616           10         0.226           10         0.226           10         0.6312           10         0.6312           10         0.6312           10         0.6314           10         0.6314           10         0.6449           10         0.6449           10         0.6449           10         0.6449           10         0.74449           10         0.3766           10         0.3766           10         0.3766   
   
  | 2         0.011         0.048           3         0.070         0.048         0.070           4         0.048         0.038         0.013           5         0.046         0.046         0.046           6         0.046         0.038         0.038           6         0.046         0.033         0.0313           6         0.046         0.033         0.0313           0.0131         0.046         0.033         0.0414           0.044         0.0484         0.0494         0.0494           0.041         0.044         0.0444         0.0444           0.041         0.044         0.0444         0.0444           0.041         0.0444         0.0444         0.0444           0.041         0.0444         0.0444         0.0444           0.041         0.0444         0.0414         0.0444           0.0414         0.0414         0.0414         0.0444  
   | i         0.9911         0.9911           0         0.9114         0.7388         0.7388           0         0.7388         0.7388         0.7388           0         0.5522         0.7388         0.5522           0         0.4284         0.7388         0.7388           0         0.4284         0.7388         0.7388           0         0.4284         0.7388         0.7388           0         0.4284         0.7388         0.7388           0         0.4284         0.7388         0.7388           0         0.4284         0.7388         0.7388           0         0.4284         0.7388         0.7388           0         0.7494         0.7388         0.7388           0         0.7494         0.7388         0.7388           0         0.7388         0.7388         0.7388           0         0.7388         0.7388         0.7388           0         0.7388         0.7388         0.7388           0         0.7388         0.7388         0.7388           0         0.7388         0.7388         0.7388  
   
   
  | Image: Constraint of the second sec | 0.967*/2           0.965*/2           0.650           0.4700           0.380           0.2144           0.380           0.2143           0.0813           0.2144           0.0814           0.0311           0.214           0.0817           0.214           0.4242           0.149           0.4242           0.149           0.4242           0.149           0.5866           0.5866           0.5866           0.5866           0.5866           0.5866           0.7807           0.5111           0.33234           0.180*  
   
  | P         0.0278           0         0.0278           0         0.0278           0         0.0218           0         0.0218           0         0.0114           0         0.0218           0         0.0246           0         0.0246           0         0.0246           0         0.0246           0         0.0246           0         0.0246           0         0.0246           0         0.0246           0         0.0246           0         0.0246           0         0.0246           0         0.0256           0         0.0407           0         0.0408           0         0.0408           0         0.0408           0         0.0408           0         0.0408           0         0.0408           0         0.0408           0         0.0408           0         0.0408           0         0.0408           0         0.0408           0         0.0408           0         0.0408 <td>0.9424         0.5628           0.5628         0.4007           0.5628         0.4007           0.1566         0.5628           0.02092         0.1566           0.0566         0.0208           0.0568         0.0208           0.0156         0.0208           0.0152         0.0392           0.0132         0.0564           0.05521         0.5204           0.02067         0.7433           0.02054         0.02044           0.02067         0.7433           0.42454         0.30511</td> <td>0.0099<br/>0.0099<br/>0.0114<br/>0.0173<br/>0.0121<br/>0.0121<br/>0.0121<br/>0.0121<br/>0.0115<br/>0.0121<br/>0.0121<br/>0.0111<br/>0.004<br/>0.0121<br/>0.0124<br/>0.0121<br/>0.0041<br/>0.0124<br/>0.0124<br/>0.0124<br/>0.0124<br/>0.0124<br/>0.0124<br/>0.0124<br/>0.0124<br/>0.0124<br/>0.0124<br/>0.0124<br/>0.0124<br/>0.0124<br/>0.0124<br/>0.0124<br/>0.0124<br/>0.0124<br/>0.0124<br/>0.0124<br/>0.0124<br/>0.0124<br/>0.0124<br/>0.0124<br/>0.0124<br/>0.0124<br/>0.0041<br/>0.024<br/>0.0124<br/>0.0124<br/>0.0124<br/>0.0041<br/>0.0244<br/>0.0124<br/>0.0124<br/>0.0124<br/>0.0124<br/>0.0124<br/>0.0124<br/>0.0124<br/>0.0124<br/>0.0124<br/>0.0124<br/>0.0124<br/>0.0124<br/>0.0124<br/>0.0124<br/>0.0124<br/>0.0124<br/>0.0124<br/>0.0124<br/>0.0124<br/>0.0124<br/>0.0124<br/>0.0124<br/>0.0124<br/>0.0124<br/>0.0124<br/>0.0124<br/>0.0124<br/>0.0124<br/>0.0124<br/>0.0124<br/>0.0124<br/>0.0124<br/>0.0124<br/>0.0124<br/>0.0124<br/>0.0124<br/>0.0124<br/>0.0124<br/>0.0124<br/>0.0124<br/>0.0124<br/>0.0124<br/>0.0124<br/>0.0124<br/>0.0124<br/>0.0124<br/>0.0124<br/>0.0124<br/>0.0124<br/>0.0124<br/>0.0124<br/>0.0124<br/>0.0124<br/>0.0124<br/>0.0124<br/>0.0124<br/>0.0124<br/>0.0124<br/>0.0124<br/>0.0124<br/>0.0124<br/>0.0124<br/>0.0124<br/>0.0124<br/>0.0124<br/>0.0124<br/>0.0124<br/>0.0124<br/>0.0124<br/>0.0124<br/>0.0124<br/>0.0124<br/>0.0124<br/>0.0124<br/>0.0124<br/>0.0124<br/>0.0124<br/>0.0124<br/>0.0124<br/>0.0124<br/>0.0124<br/>0.0124<br/>0.0124<br/>0.0124<br/>0.0124<br/>0.0124<br/>0.0124<br/>0.0124<br/>0.0124<br/>0.0124<br/>0.0124<br/>0.0124<br/>0.0124<br/>0.0124<br/>0.0124<br/>0.0124<br/>0.0124<br/>0.0124<br/>0.0124<br/>0.0124<br/>0.0124<br/>0.0124<br/>0.0124<br/>0.0124<br/>0.0124<br/>0.0124<br/>0.0124<br/>0.0124<br/>0.0124<br/>0.0124<br/>0.0124<br/>0.0124<br/>0.0124<br/>0.0124<br/>0.0124<br/>0.0124<br/>0.0124<br/>0.0124<br/>0.0124<br/>0.0124<br/>0.0124<br/>0.0124<br/>0.0124<br/>0.0124<br/>0.0124<br/>0.0124<br/>0.0124<br/>0.0124<br/>0.0124<br/>0.0124<br/>0.0124<br/>0.0124<br/>0.0124<br/>0.0124<br/>0.0124<br/>0.0124<br/>0.0124<br/>0.0124<br/>0.0124<br/>0.0124<br/>0.0124<br/>0.0124<br/>0.0124<br/>0.0124<br/>0.0124<br/>0.0124<br/>0.0124<br/>0.0124<br/>0.0124<br/>0.0124<br/>0.0124<br/>0.0124<br/>0.0124<br/>0.0124<br/>0.0124<br/>0.0124<br/>0.0124<br/>0.0124<br/>0.0124<br/>0.0124<br/>0.0124<br/>0.0124<br/>0.0124<br/>0.0124<br/>0.0124<br/>0.0124<br/>0.0124<br/>0.0124<br/>0.0124<br/>0.0124<br/>0.0124<br/>0.0124<br/>0.0124<br/>0.0124<br/>0.0124<br/>0.0124<br/>0.0124<br/>0.0124<br/>0.0124<br/>0.0124<br/>0.0124<br/>0.0124<br/>0.0124<br/>0.0124<br/>0.0124<br/>0.0124<br/>0.0124<br/>0.0124<br/>0.0124<br/>0.0124<br/>0.0124<br/>0.0124<br/>0.0124<br/>0.0124<br/>0.0124<br/>0.0124<br/>0.0124<br/>0.0124<br/>0.0124<br/>0.0124<br/>0.0124<br/>0.0124<br/>0.0124<br/>0.0124<br/>0.0124<br/>0.0124<br/>0.0124</td> <td>0.93766<br/>0.5621<br/>0.3970<br/>0.2952<br/>0.1610<br/>0.6691<br/>0.3017<br/>0.3029<br/>0.2169<br/>0.3029<br/>0.3029<br/>0.30251<br/>0.30251<br/>0.3040<br/>0.3052<br/>0.3042<br/>0.3042<br/>0.3042<br/>0.3042<br/>0.3042<br/>0.3042<br/>0.30510<br/>0.30510<br/>0.30510<br/>0.30510<br/>0.30510<br/>0.30510<br/>0.30510<br/>0.30510<br/>0.30510<br/>0.30510<br/>0.30510<br/>0.30510<br/>0.30510<br/>0.30510<br/>0.30510<br/>0.30510<br/>0.30510<br/>0.30510<br/>0.30510<br/>0.30510<br/>0.30510<br/>0.30520<br/>0.30520<br/>0.30520<br/>0.30520<br/>0.30520<br/>0.30520<br/>0.30520<br/>0.30520<br/>0.30520<br/>0.30520<br/>0.30520<br/>0.30520<br/>0.30520<br/>0.30520<br/>0.30520<br/>0.30520<br/>0.30520<br/>0.30520<br/>0.30520<br/>0.30520<br/>0.30520<br/>0.30520<br/>0.30520<br/>0.30520<br/>0.30520<br/>0.30520<br/>0.30520<br/>0.30520<br/>0.30520<br/>0.30520<br/>0.30520<br/>0.30520<br/>0.30520<br/>0.30520<br/>0.30520<br/>0.30520<br/>0.30520<br/>0.30520<br/>0.30520<br/>0.30520<br/>0.30520<br/>0.30520<br/>0.30520<br/>0.30520<br/>0.30520<br/>0.30520<br/>0.30520<br/>0.30520<br/>0.30520<br/>0.30520<br/>0.30520<br/>0.30520<br/>0.30520<br/>0.30520<br/>0.30520<br/>0.30520<br/>0.30520<br/>0.30520<br/>0.30520<br/>0.30520<br/>0.30520<br/>0.30520<br/>0.30520<br/>0.30520<br/>0.30520<br/>0.30520<br/>0.30520<br/>0.30520<br/>0.30520<br/>0.30520<br/>0.30520<br/>0.30520<br/>0.30520<br/>0.30520<br/>0.30520<br/>0.30520<br/>0.30520<br/>0.30520<br/>0.30520<br/>0.30520<br/>0.30520<br/>0.30520<br/>0.30520<br/>0.30520<br/>0.30520<br/>0.30520<br/>0.30520<br/>0.30520<br/>0.30520<br/>0.30520<br/>0.30520<br/>0.30520<br/>0.30520<br/>0.30520<br/>0.30520<br/>0.30520<br/>0.30520<br/>0.30520<br/>0.30520<br/>0.30520<br/>0.30520<br/>0.30520<br/>0.30520<br/>0.30520<br/>0.30520<br/>0.30520<br/>0.30520<br/>0.30520<br/>0.30520<br/>0.30520<br/>0.30520<br/>0.30520<br/>0.30520<br/>0.30520<br/>0.30520<br/>0.30520<br/>0.30520<br/>0.30520<br/>0.30520<br/>0.30520<br/>0.30520<br/>0.30520<br/>0.30520<br/>0.30520<br/>0.30520<br/>0.30520<br/>0.30520<br/>0.30520<br/>0.30520<br/>0.30520<br/>0.30520<br/>0.30520<br/>0.30520<br/>0.30520<br/>0.30520<br/>0.30520<br/>0.30520<br/>0.30520<br/>0.30520<br/>0.30520<br/>0.30520<br/>0.305200<br/>0.305200<br/>0.30520000000000000000000000000000000000</td>
<td>0.0135<br/>0.0145<br/>0.0145<br/>0.0261<br/>0.0190<br/>0.0324<br/>0.0199<br/>0.0324<br/>0.0199<br/>0.0324<br/>0.0199<br/>0.0122<br/>0.0139<br/>0.0150<br/>0.0160<br/>0.0150<br/>0.0144<br/>0.0015<br/>0.0239<br/>0.0330<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350000000000</td> <td>0.6302<br/>0.4583<br/>0.3489<br/>0.1948<br/>0.0837<br/>0.5881<br/>0.3305<br/>0.5881<br/>0.3325<br/>0.2848<br/>0.2348<br/>0.3529<br/>0.0669<br/>0.0525<br/>0.5787<br/>0.4369<br/>0.0255<br/>0.0318<br/>0.0303<br/>0.0303<br/>0.0303<br/>0.0303<br/>0.0303<br/>0.0303<br/>0.0303<br/>0.0303<br/>0.0303<br/>0.0303<br/>0.0303<br/>0.0303<br/>0.0303<br/>0.0303<br/>0.0303<br/>0.0303<br/>0.0303<br/>0.0303<br/>0.0303<br/>0.0303<br/>0.0303<br/>0.0303<br/>0.0303<br/>0.0305<br/>0.0305<br/>0.0315<br/>0.0315<br/>0.0325<br/>0.0325<br/>0.0325<br/>0.0325<br/>0.0325<br/>0.0325<br/>0.0325<br/>0.0325<br/>0.0325<br/>0.0325<br/>0.0325<br/>0.0325<br/>0.0325<br/>0.0325<br/>0.0325<br/>0.0325<br/>0.0325<br/>0.0325<br/>0.0325<br/>0.0325<br/>0.0325<br/>0.0325<br/>0.0325<br/>0.0325<br/>0.0325<br/>0.0325<br/>0.0325<br/>0.0325<br/>0.0325<br/>0.0325<br/>0.0325<br/>0.0325<br/>0.0325<br/>0.0325<br/>0.0325<br/>0.0325<br/>0.0325<br/>0.0325<br/>0.0325<br/>0.0325<br/>0.0325<br/>0.0325<br/>0.0325<br/>0.0325<br/>0.0325<br/>0.0325<br/>0.0325<br/>0.0325<br/>0.0325<br/>0.0325<br/>0.0325<br/>0.0325<br/>0.0325<br/>0.0325<br/>0.0325<br/>0.0325<br/>0.0325<br/>0.0325<br/>0.0325<br/>0.0325<br/>0.0325<br/>0.0325<br/>0.0325<br/>0.0325<br/>0.0325<br/>0.0325<br/>0.0325<br/>0.0325<br/>0.0325<br/>0.0325<br/>0.0325<br/>0.0325<br/>0.0325<br/>0.0325<br/>0.0325<br/>0.0325<br/>0.0325<br/>0.0325<br/>0.0325<br/>0.0325<br/>0.0331<br/>0.0305<br/>0.0331<br/>0.0305<br/>0.0331<br/>0.0305<br/>0.0331<br/>0.0305<br/>0.0331<br/>0.0305<br/>0.0331<br/>0.0305<br/>0.0325<br/>0.0331<br/>0.0325<br/>0.0331<br/>0.0325<br/>0.0331<br/>0.0325<br/>0.0331<br/>0.0325<br/>0.0331<br/>0.0325<br/>0.0331<br/>0.0325<br/>0.0331<br/>0.0325<br/>0.0331<br/>0.0325<br/>0.0331<br/>0.0325<br/>0.0331<br/>0.0325<br/>0.0331<br/>0.0325<br/>0.0331<br/>0.0325<br/>0.0331<br/>0.0325<br/>0.0331<br/>0.0325<br/>0.0331<br/>0.0325<br/>0.0331<br/>0.0325<br/>0.0331<br/>0.0331<br/>0.0331<br/>0.0331<br/>0.0331<br/>0.0331<br/>0.0331<br/>0.0331<br/>0.0331<br/>0.0331<br/>0.0331<br/>0.0331<br/>0.0331<br/>0.0331<br/>0.0331<br/>0.0331<br/>0.0331<br/>0.0331<br/>0.0331<br/>0.0331<br/>0.0331<br/>0.0331<br/>0.0331<br/>0.0331<br/>0.0331<br/>0.0331<br/>0.0331<br/>0.0331<br/>0.0331<br/>0.0331<br/>0.0331<br/>0.0331<br/>0.0331<br/>0.0331<br/>0.0331<br/>0.0331<br/>0.0331<br/>0.0331<br/>0.0331<br/>0.0331<br/>0.0331<br/>0.0331<br/>0.0331<br/>0.0331<br/>0.0331<br/>0.0331<br/>0.0331<br/>0.0331<br/>0.0331<br/>0.0331<br/>0.0331<br/>0.0331<br/>0.0331<br/>0.0331<br/>0.0331<br/>0.0331<br/>0.0331<br/>0.0331<br/>0.0331<br/>0.0331<br/>0.0331<br/>0.0331<br/>0.0331<br/>0.0331<br/>0.0331<br/>0.0331<br/>0.0331<br/>0.0331<br/>0.0331<br/>0.0331<br/>0.0331<br/>0.0331<br/>0.0331<br/>0.0331<br/>0.0331<br/>0.0331<br/>0.0331<br/>0.0331<br/>0.0331<br/>0.0331<br/>0.0331<br/>0.0331<br/>0.0331<br/>0.0331<br/>0.0331<br/>0.0331<br/>0.0331<br/>0.0331<br/>0.0351<br/>0.0351<br/>0.0351<br/>0.0351<br/>0.0351<br/>0.0351<br/>0.0351<br/>0.0351<br/>0.0351<br/>0.0351<br/>0.0351<br/>0.0351<br/>0.0351<br/>0.0351<br/>0.0351<br/>0.0351<br/>0.0351<br/>0.0351<br/>0.0351<br/>0.0351<br/>0.0351<br/>0.0351<br/>0.0351<br/>0.0351<br/>0.03510000000000000000000000000000000000</td> <td>0.0703<br/>0.0696<br/>0.0544<br/>0.0297<br/>0.0115<br/>0.0033<br/>0.00878<br/>0.0423<br/>0.0412<br/>0.0412<br/>0.0412<br/>0.0412<br/>0.0412<br/>0.0660<br/>0.06623<br/>0.0660<br/>0.0652<br/>0.0652<br/>0.0652<br/>0.0652<br/>0.0652<br/>0.0652<br/>0.0652<br/>0.0652<br/>0.0532<br/>0.0654<br/>0.0554<br/>0.0554<br/>0.0554<br/>0.0554<br/>0.0554<br/>0.0554<br/>0.0554<br/>0.0554<br/>0.0554<br/>0.0554<br/>0.0554<br/>0.0554<br/>0.0554<br/>0.0554<br/>0.0554<br/>0.0554<br/>0.0554<br/>0.0554<br/>0.0554<br/>0.0554<br/>0.0554<br/>0.0554<br/>0.0554<br/>0.0554<br/>0.0554<br/>0.0554<br/>0.0554<br/>0.0554<br/>0.0554<br/>0.0554<br/>0.0554<br/>0.0554<br/>0.0554<br/>0.0554<br/>0.0554<br/>0.0554<br/>0.0554<br/>0.0554<br/>0.0554<br/>0.0554<br/>0.0554<br/>0.0554<br/>0.0554<br/>0.0554<br/>0.0554<br/>0.0554<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.0557<br/>0.05570<br/>0.05570<br/>0.05570000000000</td>
<td>0.5503<br/>0.3795<br/>0.2743<br/>0.1399<br/>0.0491<br/>0.3006<br/>0.2972<br/>0.2076<br/>0.2072<br/>0.2076<br/>0.0673<br/>0.0310<br/>0.01067<br/>0.0310<br/>0.01067<br/>0.41822<br/>0.3492<br/>0.0752<br/>0.0552<br/>0.0552<br/>0.0759<br/>0.0759<br/>0.0759<br/>0.0759<br/>0.0759<br/>0.0759<br/>0.0759<br/>0.0759<br/>0.0759<br/>0.0759<br/>0.0759<br/>0.0759<br/>0.0759<br/>0.0759<br/>0.0759<br/>0.0759<br/>0.0759<br/>0.0759<br/>0.0759<br/>0.0759<br/>0.0759<br/>0.0759<br/>0.0759<br/>0.0759<br/>0.0759<br/>0.0759<br/>0.0759<br/>0.0759<br/>0.0759<br/>0.0759<br/>0.0759<br/>0.0759<br/>0.0759<br/>0.0759<br/>0.0759<br/>0.0759<br/>0.0759<br/>0.0759<br/>0.0759<br/>0.0759<br/>0.0759<br/>0.0759<br/>0.0759<br/>0.0759<br/>0.0759<br/>0.0759<br/>0.0759<br/>0.0759<br/>0.0759<br/>0.0759<br/>0.0759<br/>0.0759<br/>0.0759<br/>0.0759<br/>0.0759<br/>0.0759<br/>0.0759<br/>0.0759<br/>0.0759<br/>0.0759<br/>0.0759<br/>0.0759<br/>0.0759<br/>0.0759<br/>0.0759<br/>0.0759<br/>0.0759<br/>0.0759<br/>0.0759<br/>0.0759<br/>0.0759<br/>0.0759<br/>0.0759<br/>0.0759<br/>0.0759<br/>0.0759<br/>0.0759<br/>0.0759<br/>0.0759<br/>0.0759<br/>0.0759<br/>0.0759<br/>0.0759<br/>0.0759<br/>0.0759<br/>0.0759<br/>0.0759<br/>0.0759<br/>0.0759<br/>0.0759<br/>0.0759<br/>0.0759<br/>0.0759<br/>0.0759<br/>0.0759<br/>0.0759<br/>0.0759<br/>0.0759<br/>0.0759<br/>0.0759<br/>0.0759<br/>0.0759<br/>0.0759<br/>0.0759<br/>0.0759<br/>0.0759<br/>0.0759<br/>0.0759<br/>0.0759<br/>0.0759<br/>0.0759<br/>0.0759<br/>0.0759<br/>0.0759<br/>0.0759<br/>0.0759<br/>0.0759<br/>0.0759<br/>0.0759<br/>0.0759<br/>0.0759<br/>0.0759<br/>0.0759<br/>0.0759<br/>0.0759<br/>0.0759<br/>0.0759<br/>0.0759<br/>0.0759<br/>0.0759<br/>0.0759<br/>0.0759<br/>0.0759<br/>0.0759<br/>0.0759<br/>0.0759<br/>0.0759<br/>0.0759<br/>0.0759<br/>0.0759<br/>0.0759<br/>0.0759<br/>0.0759<br/>0.0759<br/>0.0759<br/>0.0759<br/>0.0759<br/>0.0759<br/>0.0759<br/>0.0759<br/>0.0759<br/>0.0759<br/>0.0759<br/>0.0759<br/>0.0759<br/>0.0759<br/>0.0759<br/>0.0759<br/>0.0759<br/>0.0759<br/>0.0759<br/>0.0759<br/>0.0759<br/>0.0759<br/>0.0759<br/>0.0759<br/>0.0759<br/>0.0759<br/>0.0759<br/>0.0759<br/>0.0759<br/>0.0759<br/>0.0759<br/>0.0759<br/>0.0759<br/>0.0759<br/>0.0759<br/>0.0759<br/>0.0759<br/>0.0759<br/>0.0759<br/>0.0759<br/>0.0759<br/>0.0759<br/>0.0759<br/>0.0759<br/>0.0759<br/>0.0759<br/>0.0759<br/>0.0759<br/>0.0759<br/>0.0759<br/>0.0759<br/>0.0759<br/>0.0759<br/>0.0759<br/>0.0759<br/>0.0759<br/>0.0759<br/>0.0759<br/>0.0759<br/>0.0759<br/>0.0759<br/>0.0759<br/>0.0759<br/>0.0759<br/>0.0759<br/>0.0759<br/>0.0759<br/>0.0759<br/>0.0759<br/>0.0759<br/>0.0759<br/>0.0759<br/>0.0759<br/>0.0759<br/>0.0759<br/>0.0759<br/>0.0759<br/>0.0759<br/>0.0759<br/>0.0759<br/>0.0759<br/>0.0759<br/>0.0759<br/>0.0759<br/>0.0759<br/>0.0759<br/>0.0759<br/>0.0759<br/>0.0759<br/>0.0759<br/>0.0759<br/>0.0759<br/>0.0759<br/>0.0759<br/>0.0759<br/>0.0759<br/>0.0759<br/>0.0759<br/>0.0759<br/>0.0759<br/>0.0759<br/>0.0759<br/>0.0759<br/>0.0759<br/>0.0759<br/>0.0759<br/>0.0759<br/>0.0759<br/>0.0759<br/>0.0759<br/>0.0759<br/>0.0759<br/>0.0759<br/>0.0759<br/>0.0759<br/>0.0759<br/>0.0759<br/>0.0759<br/>0.0759<br/>0.0759<br/>0.0759<br/>0.0759<br/>0.0759<br/>0.0759<br/>0.0759<br/>0.07590000000000000000000000000000</td> <td>0.0035<br/>0.0042<br/>0.0042<br/>0.0051<br/>0.0012<br/>0.0012<br/>0.0012<br/>0.0012<br/>0.0012<br/>0.0012<br/>0.0021<br/>0.0021<br/>0.0021<br/>0.0023<br/>0.0013<br/>0.0013<br/>0.0001<br/>0.0001<br/>0.0001<br/>0.0003<br/>0.0003</td> | 0.9424         0.5628           0.5628         0.4007           0.5628         0.4007           0.1566         0.5628           0.02092         0.1566           0.0566         0.0208           0.0568         0.0208           0.0156         0.0208           0.0152         0.0392           0.0132         0.0564           0.05521         0.5204           0.02067         0.7433           0.02054         0.02044           0.02067         0.7433           0.42454         0.30511  | 0.0099<br>0.0099<br>0.0114<br>0.0173<br>0.0121<br>0.0121<br>0.0121<br>0.0121<br>0.0115<br>0.0121<br>0.0121<br>0.0111<br>0.004<br>0.0121<br>0.0124<br>0.0121<br>0.0041<br>0.0124<br>0.0124<br>0.0124<br>0.0124<br>0.0124<br>0.0124<br>0.0124<br>0.0124<br>0.0124<br>0.0124<br>0.0124<br>0.0124<br>0.0124<br>0.0124<br>0.0124<br>0.0124<br>0.0124<br>0.0124<br>0.0124<br>0.0124<br>0.0124<br>0.0124<br>0.0124<br>0.0124<br>0.0124<br>0.0041<br>0.024<br>0.0124<br>0.0124<br>0.0124<br>0.0041<br>0.0244<br>0.0124<br>0.0124<br>0.0124<br>0.0124<br>0.0124<br>0.0124<br>0.0124<br>0.0124<br>0.0124<br>0.0124<br>0.0124<br>0.0124<br>0.0124<br>0.0124<br>0.0124<br>0.0124<br>0.0124<br>0.0124<br>0.0124<br>0.0124<br>0.0124<br>0.0124<br>0.0124<br>0.0124<br>0.0124<br>0.0124<br>0.0124<br>0.0124<br>0.0124<br>0.0124<br>0.0124<br>0.0124<br>0.0124<br>0.0124<br>0.0124<br>0.0124<br>0.0124<br>0.0124<br>0.0124<br>0.0124<br>0.0124<br>0.0124<br>0.0124<br>0.0124<br>0.0124<br>0.0124<br>0.0124<br>0.0124<br>0.0124<br>0.0124<br>0.0124<br>0.0124<br>0.0124<br>0.0124<br>0.0124<br>0.0124<br>0.0124<br>0.0124<br>0.0124<br>0.0124<br>0.0124<br>0.0124<br>0.0124<br>0.0124<br>0.0124<br>0.0124<br>0.0124<br>0.0124<br>0.0124<br>0.0124<br>0.0124<br>0.0124<br>0.0124<br>0.0124<br>0.0124<br>0.0124<br>0.0124<br>0.0124<br>0.0124<br>0.0124<br>0.0124<br>0.0124<br>0.0124<br>0.0124<br>0.0124<br>0.0124<br>0.0124<br>0.0124<br>0.0124<br>0.0124<br>0.0124<br>0.0124<br>0.0124<br>0.0124<br>0.0124<br>0.0124<br>0.0124<br>0.0124<br>0.0124<br>0.0124<br>0.0124<br>0.0124<br>0.0124<br>0.0124<br>0.0124<br>0.0124<br>0.0124<br>0.0124<br>0.0124<br>0.0124<br>0.0124<br>0.0124<br>0.0124<br>0.0124<br>0.0124<br>0.0124<br>0.0124<br>0.0124<br>0.0124<br>0.0124<br>0.0124<br>0.0124<br>0.0124<br>0.0124<br>0.0124<br>0.0124<br>0.0124<br>0.0124<br>0.0124<br>0.0124<br>0.0124<br>0.0124<br>0.0124<br>0.0124<br>0.0124<br>0.0124<br>0.0124<br>0.0124<br>0.0124<br>0.0124<br>0.0124<br>0.0124<br>0.0124<br>0.0124<br>0.0124<br>0.0124<br>0.0124<br>0.0124<br>0.0124<br>0.0124<br>0.0124<br>0.0124<br>0.0124<br>0.0124<br>0.0124<br>0.0124<br>0.0124<br>0.0124<br>0.0124<br>0.0124<br>0.0124<br>0.0124<br>0.0124<br>0.0124<br>0.0124<br>0.0124<br>0.0124<br>0.0124<br>0.0124<br>0.0124<br>0.0124<br>0.0124<br>0.0124<br>0.0124<br>0.0124<br>0.0124<br>0.0124<br>0.0124<br>0.0124<br>0.0124<br>0.0124<br>0.0124<br>0.0124<br>0.0124<br>0.0124<br>0.0124<br>0.0124<br>0.0124<br>0.0124<br>0.0124<br>0.0124<br>0.0124<br>0.0124<br>0.0124<br>0.0124<br>0.0124<br>0.0124<br>0.0124<br>0.0124<br>0.0124<br>0.0124<br>0.0124<br>0.0124<br>0.0124<br>0.0124<br>0.0124<br>0.0124 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0.0135<br>0.0145<br>0.0145<br>0.0261<br>0.0190<br>0.0324<br>0.0199<br>0.0324<br>0.0199<br>0.0324<br>0.0199<br>0.0122<br>0.0139<br>0.0150<br>0.0160<br>0.0150<br>0.0144<br>0.0015<br>0.0239<br>0.0330<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350<br>0.0350000000000 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0.6302<br>0.4583<br>0.3489<br>0.1948<br>0.0837<br>0.5881<br>0.3305<br>0.5881<br>0.3325<br>0.2848<br>0.2348<br>0.3529<br>0.0669<br>0.0525<br>0.5787<br>0.4369<br>0.0255<br>0.0318<br>0.0303<br>0.0303<br>0.0303<br>0.0303<br>0.0303<br>0.0303<br>0.0303<br>0.0303<br>0.0303<br>0.0303<br>0.0303<br>0.0303<br>0.0303<br>0.0303<br>0.0303<br>0.0303<br>0.0303<br>0.0303<br>0.0303<br>0.0303<br>0.0303<br>0.0303<br>0.0303<br>0.0305<br>0.0305<br>0.0315<br>0.0315<br>0.0325<br>0.0325<br>0.0325<br>0.0325<br>0.0325<br>0.0325<br>0.0325<br>0.0325<br>0.0325<br>0.0325<br>0.0325<br>0.0325<br>0.0325<br>0.0325<br>0.0325<br>0.0325<br>0.0325<br>0.0325<br>0.0325<br>0.0325<br>0.0325<br>0.0325<br>0.0325<br>0.0325<br>0.0325<br>0.0325<br>0.0325<br>0.0325<br>0.0325<br>0.0325<br>0.0325<br>0.0325<br>0.0325<br>0.0325<br>0.0325<br>0.0325<br>0.0325<br>0.0325<br>0.0325<br>0.0325<br>0.0325<br>0.0325<br>0.0325<br>0.0325<br>0.0325<br>0.0325<br>0.0325<br>0.0325<br>0.0325<br>0.0325<br>0.0325<br>0.0325<br>0.0325<br>0.0325<br>0.0325<br>0.0325<br>0.0325<br>0.0325<br>0.0325<br>0.0325<br>0.0325<br>0.0325<br>0.0325<br>0.0325<br>0.0325<br>0.0325<br>0.0325<br>0.0325<br>0.0325<br>0.0325<br>0.0325<br>0.0325<br>0.0325<br>0.0325<br>0.0325<br>0.0325<br>0.0325<br>0.0325<br>0.0325<br>0.0325<br>0.0331<br>0.0305<br>0.0331<br>0.0305<br>0.0331<br>0.0305<br>0.0331<br>0.0305<br>0.0331<br>0.0305<br>0.0331<br>0.0305<br>0.0325<br>0.0331<br>0.0325<br>0.0331<br>0.0325<br>0.0331<br>0.0325<br>0.0331<br>0.0325<br>0.0331<br>0.0325<br>0.0331<br>0.0325<br>0.0331<br>0.0325<br>0.0331<br>0.0325<br>0.0331<br>0.0325<br>0.0331<br>0.0325<br>0.0331<br>0.0325<br>0.0331<br>0.0325<br>0.0331<br>0.0325<br>0.0331<br>0.0325<br>0.0331<br>0.0325<br>0.0331<br>0.0325<br>0.0331<br>0.0331<br>0.0331<br>0.0331<br>0.0331<br>0.0331<br>0.0331<br>0.0331<br>0.0331<br>0.0331<br>0.0331<br>0.0331<br>0.0331<br>0.0331<br>0.0331<br>0.0331<br>0.0331<br>0.0331<br>0.0331<br>0.0331<br>0.0331<br>0.0331<br>0.0331<br>0.0331<br>0.0331<br>0.0331<br>0.0331<br>0.0331<br>0.0331<br>0.0331<br>0.0331<br>0.0331<br>0.0331<br>0.0331<br>0.0331<br>0.0331<br>0.0331<br>0.0331<br>0.0331<br>0.0331<br>0.0331<br>0.0331<br>0.0331<br>0.0331<br>0.0331<br>0.0331<br>0.0331<br>0.0331<br>0.0331<br>0.0331<br>0.0331<br>0.0331<br>0.0331<br>0.0331<br>0.0331<br>0.0331<br>0.0331<br>0.0331<br>0.0331<br>0.0331<br>0.0331<br>0.0331<br>0.0331<br>0.0331<br>0.0331<br>0.0331<br>0.0331<br>0.0331<br>0.0331<br>0.0331<br>0.0331<br>0.0331<br>0.0331<br>0.0331<br>0.0331<br>0.0331<br>0.0331<br>0.0331<br>0.0331<br>0.0331<br>0.0331<br>0.0331<br>0.0331<br>0.0331<br>0.0331<br>0.0331<br>0.0331<br>0.0331<br>0.0351<br>0.0351<br>0.0351<br>0.0351<br>0.0351<br>0.0351<br>0.0351<br>0.0351<br>0.0351<br>0.0351<br>0.0351<br>0.0351<br>0.0351<br>0.0351<br>0.0351<br>0.0351<br>0.0351<br>0.0351<br>0.0351<br>0.0351<br>0.0351<br>0.0351<br>0.0351<br>0.0351<br>0.03510000000000000000000000000000000000 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0.0703<br>0.0696<br>0.0544<br>0.0297<br>0.0115<br>0.0033<br>0.00878<br>0.0423<br>0.0412<br>0.0412<br>0.0412<br>0.0412<br>0.0412<br>0.0660<br>0.06623<br>0.0660<br>0.0652<br>0.0652<br>0.0652<br>0.0652<br>0.0652<br>0.0652<br>0.0652<br>0.0652<br>0.0532<br>0.0654<br>0.0554<br>0.0554<br>0.0554<br>0.0554<br>0.0554<br>0.0554<br>0.0554<br>0.0554<br>0.0554<br>0.0554<br>0.0554<br>0.0554<br>0.0554<br>0.0554<br>0.0554<br>0.0554<br>0.0554<br>0.0554<br>0.0554<br>0.0554<br>0.0554<br>0.0554<br>0.0554<br>0.0554<br>0.0554<br>0.0554<br>0.0554<br>0.0554<br>0.0554<br>0.0554<br>0.0554<br>0.0554<br>0.0554<br>0.0554<br>0.0554<br>0.0554<br>0.0554<br>0.0554<br>0.0554<br>0.0554<br>0.0554<br>0.0554<br>0.0554<br>0.0554<br>0.0554<br>0.0554<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.0557<br>0.05570<br>0.05570<br>0.05570000000000 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0.5503<br>0.3795<br>0.2743<br>0.1399<br>0.0491<br>0.3006<br>0.2972<br>0.2076<br>0.2072<br>0.2076<br>0.0673<br>0.0310<br>0.01067<br>0.0310<br>0.01067<br>0.41822<br>0.3492<br>0.0752<br>0.0552<br>0.0552<br>0.0759<br>0.0759<br>0.0759<br>0.0759<br>0.0759<br>0.0759<br>0.0759<br>0.0759<br>0.0759<br>0.0759<br>0.0759<br>0.0759<br>0.0759<br>0.0759<br>0.0759<br>0.0759<br>0.0759<br>0.0759<br>0.0759<br>0.0759<br>0.0759<br>0.0759<br>0.0759<br>0.0759<br>0.0759<br>0.0759<br>0.0759<br>0.0759<br>0.0759<br>0.0759<br>0.0759<br>0.0759<br>0.0759<br>0.0759<br>0.0759<br>0.0759<br>0.0759<br>0.0759<br>0.0759<br>0.0759<br>0.0759<br>0.0759<br>0.0759<br>0.0759<br>0.0759<br>0.0759<br>0.0759<br>0.0759<br>0.0759<br>0.0759<br>0.0759<br>0.0759<br>0.0759<br>0.0759<br>0.0759<br>0.0759<br>0.0759<br>0.0759<br>0.0759<br>0.0759<br>0.0759<br>0.0759<br>0.0759<br>0.0759<br>0.0759<br>0.0759<br>0.0759<br>0.0759<br>0.0759<br>0.0759<br>0.0759<br>0.0759<br>0.0759<br>0.0759<br>0.0759<br>0.0759<br>0.0759<br>0.0759<br>0.0759<br>0.0759<br>0.0759<br>0.0759<br>0.0759<br>0.0759<br>0.0759<br>0.0759<br>0.0759<br>0.0759<br>0.0759<br>0.0759<br>0.0759<br>0.0759<br>0.0759<br>0.0759<br>0.0759<br>0.0759<br>0.0759<br>0.0759<br>0.0759<br>0.0759<br>0.0759<br>0.0759<br>0.0759<br>0.0759<br>0.0759<br>0.0759<br>0.0759<br>0.0759<br>0.0759<br>0.0759<br>0.0759<br>0.0759<br>0.0759<br>0.0759<br>0.0759<br>0.0759<br>0.0759<br>0.0759<br>0.0759<br>0.0759<br>0.0759<br>0.0759<br>0.0759<br>0.0759<br>0.0759<br>0.0759<br>0.0759<br>0.0759<br>0.0759<br>0.0759<br>0.0759<br>0.0759<br>0.0759<br>0.0759<br>0.0759<br>0.0759<br>0.0759<br>0.0759<br>0.0759<br>0.0759<br>0.0759<br>0.0759<br>0.0759<br>0.0759<br>0.0759<br>0.0759<br>0.0759<br>0.0759<br>0.0759<br>0.0759<br>0.0759<br>0.0759<br>0.0759<br>0.0759<br>0.0759<br>0.0759<br>0.0759<br>0.0759<br>0.0759<br>0.0759<br>0.0759<br>0.0759<br>0.0759<br>0.0759<br>0.0759<br>0.0759<br>0.0759<br>0.0759<br>0.0759<br>0.0759<br>0.0759<br>0.0759<br>0.0759<br>0.0759<br>0.0759<br>0.0759<br>0.0759<br>0.0759<br>0.0759<br>0.0759<br>0.0759<br>0.0759<br>0.0759<br>0.0759<br>0.0759<br>0.0759<br>0.0759<br>0.0759<br>0.0759<br>0.0759<br>0.0759<br>0.0759<br>0.0759<br>0.0759<br>0.0759<br>0.0759<br>0.0759<br>0.0759<br>0.0759<br>0.0759<br>0.0759<br>0.0759<br>0.0759<br>0.0759<br>0.0759<br>0.0759<br>0.0759<br>0.0759<br>0.0759<br>0.0759<br>0.0759<br>0.0759<br>0.0759<br>0.0759<br>0.0759<br>0.0759<br>0.0759<br>0.0759<br>0.0759<br>0.0759<br>0.0759<br>0.0759<br>0.0759<br>0.0759<br>0.0759<br>0.0759<br>0.0759<br>0.0759<br>0.0759<br>0.0759<br>0.0759<br>0.0759<br>0.0759<br>0.0759<br>0.0759<br>0.0759<br>0.0759<br>0.0759<br>0.0759<br>0.0759<br>0.0759<br>0.0759<br>0.0759<br>0.0759<br>0.0759<br>0.0759<br>0.0759<br>0.0759<br>0.0759<br>0.0759<br>0.0759<br>0.0759<br>0.0759<br>0.0759<br>0.0759<br>0.0759<br>0.0759<br>0.0759<br>0.0759<br>0.0759<br>0.0759<br>0.0759<br>0.0759<br>0.0759<br>0.0759<br>0.0759<br>0.0759<br>0.07590000000000000000000000000000                | 0.0035<br>0.0042<br>0.0042<br>0.0051<br>0.0012<br>0.0012<br>0.0012<br>0.0012<br>0.0012<br>0.0012<br>0.0021<br>0.0021<br>0.0021<br>0.0023<br>0.0013<br>0.0013<br>0.0001<br>0.0001<br>0.0001<br>0.0003<br>0.0003   |
| Walk Bridge              |   | 2         0.939           2         0.939           4         0.615           5         0.645           6         0.637           6         0.637           7         0.218           8         0.407           9         0.218           0.218         0.533           10         0.218           11         0.321           12         0.226           12         0.226           12         0.226           12         0.226           12         0.226           12         0.226           12         0.226           12         0.226           12         0.226           12         0.226           13         0.6311           14         0.6311           15         0.469           16         0.469           12         0.226           14         0.5366           15         0.426           16         0.1027           17         0.326           18         0.32764           19         0.326 <td>2         0.011         0           0         0.012         0.0148         0.0148           0         0.0148         0.0148         0.0148           0         0.0148         0.0148         0.0148           0         0.0148         0.0148         0.0148           0         0.0148         0.0148         0.0148           0         0.0148         0.0148         0.0148           0         0.0148         0.0148         0.0148           0         0.0148         0.0148         0.0148           0         0.0148         0.0148         0.0148           0         0.0148         0.0148         0.0148           0         0.0148         0.0148         0.0148           0         0.0148         0.0148         0.0148           0         0.0148         0.0148         0.0148           0         0.0148         0.0148         0.0148</td> <td>i         0.98111           0         0.91111           0         0.73884           0         0.73844           0         0.55244           0         0.55244           0         0.55244           0         0.42894           0         0.42844           0</td> <td>Image: Constraint of the sector of</td> <td>0.967*/           0.967*/           0.650           0.4700           0.380           0.2144           0.380           0.2143           0.0817           0.0817           0.311           <t< td=""><td>Image         Image         <th< td=""><td>0.9424         0.5628           0.5628         0.4007           0.5628         0.4007           0.1566         0.4007           0.1566         0.4007           0.1566         0.4007           0.1566         0.5038           0.0548         0.5041           0.1566         0.5041           0.1654         0.5043           0.0307         0.2157           0.0308         0.0308           0.0132         0.7453           0.7692         0.5214           0.7692         0.2049           0.0267         0.4246           0.4246         0.30515           0.4246         0.2254           0.1171         0.0445</td><td>0.0099         0.0099           0.0134         0.0173           0.021         0.0173           0.021         0.0173           0.021         0.0173           0.021         0.0176           0.021         0.0166           0.0016         0.0016           0.0016         0.0016           0.0049         0.0111           0.0056         0.0116           0.0076         0.0118           0.0049         0.0124           0.0041         0.0026           0.0124         0.0041           0.0024         0.0121           0.0012         0.0117           0.0117         0.0141</td><td>0.93766<br/>0.5621<br/>0.3970<br/>0.2952<br/>0.1610<br/>0.0691<br/>0.3029<br/>0.2169<br/>0.2169<br/>0.3029<br/>0.2169<br/>0.3040<br/>0.05251<br/>1.2533<br/>0.2655<br/>0.3842<br/>0.2002<br/>0.3842<br/>0.2002<br/>0.3842<br/>0.2002<br/>0.3842<br/>0.2002<br/>0.3842<br/>0.2002<br/>0.3842<br/>0.2002<br/>0.2002<br/>0.2102<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.224<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0</td><td>0.0135<br/>0.0145<br/>0.0146<br/>0.0261<br/>0.0190<br/>0.0324<br/>0.0199<br/>0.0324<br/>0.0199<br/>0.0324<br/>0.0199<br/>0.0122<br/>0.0139<br/>0.0162<br/>0.0067<br/>0.0103<br/>0.0144<br/>0.0055<br/>0.0148<br/>0.00704<br/>0.0268<br/>0.0148<br/>0.0155</td><td>0.6302 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0</td><td>0.0703<br/>0.0696<br/>0.0544<br/>0.0297<br/>0.0115<br/>0.0033<br/>0.0078<br/>0.0423<br/>0.0423<br/>0.0424<br/>0.0248<br/>0.0248<br/>0.0248<br/>0.0248<br/>0.0248<br/>0.02660<br/>0.0523<br/>0.06660<br/>0.0550<br/>0.0536<br/>0.0532<br/>0.0544<br/>0.0550<br/>0.0532<br/>0.0544<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.05500000000</td><td>0.5503<br/>0.3795<br/>0.2743<br/>0.1398<br/>0.0491<br/>0.0153<br/>0.5006<br/>0.02972<br/>0.2972<br/>0.2972<br/>0.2972<br/>0.2972<br/>0.2972<br/>0.2972<br/>0.2972<br/>0.2972<br/>0.02972<br/>0.02972<br/>0.02972<br/>0.02972<br/>0.02972<br/>0.02973<br/>0.02973<br/>0.02973<br/>0.02973<br/>0.02973<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.0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| 2         0.011         0           0         0.012         0.0148         0.0148           0         0.0148         0.0148         0.0148           0         0.0148         0.0148         0.0148           0         0.0148         0.0148         0.0148           0         0.0148         0.0148         0.0148           0         0.0148         0.0148         0.0148           0         0.0148         0.0148         0.0148           0         0.0148         0.0148         0.0148           0         0.0148         0.0148         0.0148           0         0.0148         0.0148         0.0148           0         0.0148         0.0148         0.0148           0         0.0148         0.0148         0.0148           0         0.0148         0.0148         0.0148           0         0.0148         0.0148         0.0148  
   
  | i         0.98111           0         0.91111           0         0.73884           0         0.73844           0         0.55244           0         0.55244           0         0.55244           0         0.42894           0         0.42844           0  
   
   
   | Image: Constraint of the sector of  | 0.967*/           0.967*/           0.650           0.4700           0.380           0.2144           0.380           0.2143           0.0817           0.0817           0.311 <t< td=""><td>Image         Image         <th< td=""><td>0.9424         0.5628           0.5628         0.4007           0.5628         0.4007           0.1566         0.4007           0.1566         0.4007           0.1566         0.4007           0.1566         0.5038           0.0548         0.5041           0.1566         0.5041           0.1654         0.5043           0.0307         0.2157           0.0308         0.0308           0.0132         0.7453           0.7692         0.5214           0.7692         0.2049           0.0267         0.4246           0.4246         0.30515           0.4246         0.2254           0.1171         0.0445</td><td>0.0099         0.0099           0.0134         0.0173           0.021         0.0173           0.021         0.0173           0.021         0.0173           0.021         0.0176           0.021         0.0166           0.0016         0.0016           0.0016         0.0016           0.0049         0.0111           0.0056         0.0116           0.0076         0.0118           0.0049         0.0124           0.0041         0.0026           0.0124         0.0041           0.0024         0.0121           0.0012         0.0117           0.0117         0.0141</td><td>0.93766<br/>0.5621<br/>0.3970<br/>0.2952<br/>0.1610<br/>0.0691<br/>0.3029<br/>0.2169<br/>0.2169<br/>0.3029<br/>0.2169<br/>0.3040<br/>0.05251<br/>1.2533<br/>0.2655<br/>0.3842<br/>0.2002<br/>0.3842<br/>0.2002<br/>0.3842<br/>0.2002<br/>0.3842<br/>0.2002<br/>0.3842<br/>0.2002<br/>0.3842<br/>0.2002<br/>0.2002<br/>0.2102<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.224<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0</td><td>0.0135<br/>0.0145<br/>0.0146<br/>0.0261<br/>0.0190<br/>0.0324<br/>0.0199<br/>0.0324<br/>0.0199<br/>0.0324<br/>0.0199<br/>0.0122<br/>0.0139<br/>0.0162<br/>0.0067<br/>0.0103<br/>0.0144<br/>0.0055<br/>0.0148<br/>0.00704<br/>0.0268<br/>0.0148<br/>0.0155</td><td>0.6302 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0</td><td>0.0703<br/>0.0696<br/>0.0544<br/>0.0297<br/>0.0115<br/>0.0033<br/>0.0078<br/>0.0423<br/>0.0423<br/>0.0424<br/>0.0248<br/>0.0248<br/>0.0248<br/>0.0248<br/>0.0248<br/>0.02660<br/>0.0523<br/>0.06660<br/>0.0550<br/>0.0536<br/>0.0532<br/>0.0544<br/>0.0550<br/>0.0532<br/>0.0544<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.05500000000</td><td>0.5503<br/>0.3795<br/>0.2743<br/>0.1398<br/>0.0491<br/>0.0153<br/>0.5006<br/>0.02972<br/>0.2972<br/>0.2972<br/>0.2972<br/>0.2972<br/>0.2972<br/>0.2972<br/>0.2972<br/>0.2972<br/>0.02972<br/>0.02972<br/>0.02972<br/>0.02972<br/>0.02972<br/>0.02973<br/>0.02973<br/>0.02973<br/>0.02973<br/>0.02973<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.0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| Image         Image <th< td=""><td>0.9424         0.5628           0.5628         0.4007           0.5628         0.4007           0.1566         0.4007           0.1566         0.4007           0.1566         0.4007           0.1566         0.5038           0.0548         0.5041           0.1566         0.5041           0.1654         0.5043           0.0307         0.2157           0.0308         0.0308           0.0132         0.7453           0.7692         0.5214           0.7692         0.2049           0.0267         0.4246           0.4246         0.30515           0.4246         0.2254           0.1171         0.0445</td><td>0.0099         0.0099           0.0134         0.0173           0.021         0.0173           0.021         0.0173           0.021         0.0173           0.021         0.0176           0.021         0.0166           0.0016         0.0016           0.0016         0.0016           0.0049         0.0111           0.0056         0.0116           0.0076         0.0118           0.0049         0.0124           0.0041         0.0026           0.0124         0.0041           0.0024         0.0121           0.0012         0.0117           0.0117        
0.0141</td><td>0.93766<br/>0.5621<br/>0.3970<br/>0.2952<br/>0.1610<br/>0.0691<br/>0.3029<br/>0.2169<br/>0.2169<br/>0.3029<br/>0.2169<br/>0.3040<br/>0.05251<br/>1.2533<br/>0.2655<br/>0.3842<br/>0.2002<br/>0.3842<br/>0.2002<br/>0.3842<br/>0.2002<br/>0.3842<br/>0.2002<br/>0.3842<br/>0.2002<br/>0.3842<br/>0.2002<br/>0.2002<br/>0.2102<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.224<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0.2242<br/>0</td><td>0.0135<br/>0.0145<br/>0.0146<br/>0.0261<br/>0.0190<br/>0.0324<br/>0.0199<br/>0.0324<br/>0.0199<br/>0.0324<br/>0.0199<br/>0.0122<br/>0.0139<br/>0.0162<br/>0.0067<br/>0.0103<br/>0.0144<br/>0.0055<br/>0.0148<br/>0.00704<br/>0.0268<br/>0.0148<br/>0.0155</td><td>0.6302 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0</td><td>0.0703<br/>0.0696<br/>0.0544<br/>0.0297<br/>0.0115<br/>0.0033<br/>0.0078<br/>0.0423<br/>0.0423<br/>0.0424<br/>0.0248<br/>0.0248<br/>0.0248<br/>0.0248<br/>0.0248<br/>0.02660<br/>0.0523<br/>0.06660<br/>0.0550<br/>0.0536<br/>0.0532<br/>0.0544<br/>0.0550<br/>0.0532<br/>0.0544<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.0550<br/>0.05500000000</td><td>0.5503<br/>0.3795<br/>0.2743<br/>0.1398<br/>0.0491<br/>0.0153<br/>0.5006<br/>0.02972<br/>0.2972<br/>0.2972<br/>0.2972<br/>0.2972<br/>0.2972<br/>0.2972<br/>0.2972<br/>0.2972<br/>0.02972<br/>0.02972<br/>0.02972<br/>0.02972<br/>0.02972<br/>0.02973<br/>0.02973<br/>0.02973<br/>0.02973<br/>0.02973<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.02974<br/>0.0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 
   | 0.9424         0.5628           0.5628         0.4007           0.5628         0.4007           0.1566         0.4007           0.1566         0.4007           0.1566         0.4007           0.1566         0.5038           0.0548         0.5041           0.1566         0.5041           0.1654         0.5043           0.0307         0.2157           0.0308         0.0308           0.0132         0.7453           0.7692         0.5214           0.7692         0.2049           0.0267         0.4246           0.4246         0.30515           0.4246         0.2254           0.1171         0.0445   | 0.0099         0.0099           0.0134         0.0173           0.021         0.0173           0.021         0.0173           0.021         0.0173           0.021         0.0176           0.021         0.0166           0.0016         0.0016           0.0016         0.0016           0.0049         0.0111           0.0056         0.0116           0.0076         0.0118           0.0049         0.0124           0.0041         0.0026           0.0124         0.0041           0.0024         0.0121           0.0012         0.0117           0.0117         0.0141   |
0.93766<br>0.5621<br>0.3970<br>0.2952<br>0.1610<br>0.0691<br>0.3029<br>0.2169<br>0.2169<br>0.3029<br>0.2169<br>0.3040<br>0.05251<br>1.2533<br>0.2655<br>0.3842<br>0.2002<br>0.3842<br>0.2002<br>0.3842<br>0.2002<br>0.3842<br>0.2002<br>0.3842<br>0.2002<br>0.3842<br>0.2002<br>0.2002<br>0.2102<br>0.2242<br>0.2242<br>0.2242<br>0.2242<br>0.2242<br>0.2242<br>0.2242<br>0.2242<br>0.2242<br>0.2242<br>0.2242<br>0.2242<br>0.2242<br>0.2242<br>0.2242<br>0.2242<br>0.2242<br>0.2242<br>0.2242<br>0.2242<br>0.2242<br>0.2242<br>0.2242<br>0.2242<br>0.2242<br>0.2242<br>0.2242<br>0.2242<br>0.2242<br>0.2242<br>0.2242<br>0.2242<br>0.2242<br>0.2242<br>0.2242<br>0.2242<br>0.2242<br>0.2242<br>0.2242<br>0.2242<br>0.2242<br>0.2242<br>0.2242<br>0.2242<br>0.2242<br>0.2242<br>0.2242<br>0.2242<br>0.2242<br>0.2242<br>0.2242<br>0.2242<br>0.2242<br>0.2242<br>0.2242<br>0.2242<br>0.2242<br>0.2242<br>0.2242<br>0.2242<br>0.2242<br>0.2242<br>0.2242<br>0.2242<br>0.2242<br>0.2242<br>0.2242<br>0.2242<br>0.2242<br>0.2242<br>0.2242<br>0.2242<br>0.2242<br>0.2242<br>0.2242<br>0.2242<br>0.2242<br>0.2242<br>0.2242<br>0.2242<br>0.2242<br>0.2242<br>0.2242<br>0.2242<br>0.2242<br>0.2242<br>0.2242<br>0.2242<br>0.2242<br>0.2242<br>0.2242<br>0.2242<br>0.2242<br>0.2242<br>0.2242<br>0.2242<br>0.2242<br>0.2242<br>0.2242<br>0.2242<br>0.2242<br>0.2242<br>0.2242<br>0.2242<br>0.2242<br>0.2242<br>0.2242<br>0.2242<br>0.2242<br>0.2242<br>0.2242<br>0.2242<br>0.2242<br>0.2242<br>0.2242<br>0.2242<br>0.2242<br>0.2242<br>0.2242<br>0.2242<br>0.2242<br>0.2242<br>0.2242<br>0.2242<br>0.2242<br>0.2242<br>0.2242<br>0.2242<br>0.2242<br>0.2242<br>0.2242<br>0.2242<br>0.2242<br>0.2242<br>0.2242<br>0.2242<br>0.2242<br>0.2242<br>0.2242<br>0.2242<br>0.2242<br>0.2242<br>0.2242<br>0.2242<br>0.2242<br>0.2242<br>0.2242<br>0.2242<br>0.2242<br>0.2242<br>0.2242<br>0.2242<br>0.2242<br>0.2242<br>0.2242<br>0.2242<br>0.2242<br>0.2242<br>0.2242<br>0.2242<br>0.2242<br>0.2242<br>0.2242<br>0.2242<br>0.2242<br>0.2242<br>0.2242<br>0.2242<br>0.2242<br>0.2242<br>0.2242<br>0.2242<br>0.2242<br>0.2242<br>0.2242<br>0.2242<br>0.2242<br>0.2242<br>0.2242<br>0.2242<br>0.2242<br>0.2242<br>0.2242<br>0.2242<br>0.2242<br>0.2242<br>0.2242<br>0.2242<br>0.2242<br>0.224<br>0.2242<br>0.2242<br>0.2242<br>0.2242<br>0.2242<br>0.2242<br>0.2242<br>0.2242<br>0.2242<br>0.2242<br>0.2242<br>0.2242<br>0.2242<br>0.2242<br>0.2242<br>0.2242<br>0.2242<br>0.2242<br>0.2242<br>0.2242<br>0.2242<br>0.2242<br>0.2242<br>0.2242<br>0.2242<br>0.2242<br>0.2242<br>0.2242<br>0.2242<br>0.2242<br>0.2242<br>0.2242<br>0.2242<br>0.2242<br>0.2242<br>0.2242<br>0.2242<br>0.2242<br>0.2242<br>0.2242<br>0.2242<br>0.2242<br>0.2242<br>0.2242<br>0.2242<br>0.2242<br>0.2242<br>0.2242<br>0.2242<br>0.2242<br>0.2242<br>0.2242<br>0.2242<br>0.2242<br>0.2242<br>0.2242<br>0.2242<br>0.2242<br>0.2242<br>0.2242<br>0.2242<br>0.2242<br>0.2242<br>0.2242<br>0.2242<br>0.2242<br>0.2242<br>0.2242<br>0.2242<br>0.2242<br>0.2242<br>0.2242<br>0.2242<br>0 | 0.0135<br>0.0145<br>0.0146<br>0.0261<br>0.0190<br>0.0324<br>0.0199<br>0.0324<br>0.0199<br>0.0324<br>0.0199<br>0.0122<br>0.0139<br>0.0162<br>0.0067<br>0.0103<br>0.0144<br>0.0055<br>0.0148<br>0.00704<br>0.0268<br>0.0148<br>0.0155  | 0.6302 2<br>0.4583<br>0.3469 0<br>0.948 0<br>0.948 0<br>0.9305 0<br>0.9305 0<br>0.9305 0<br>0.9252 0<br>0.9308 0<br>0.9308 0<br>0.9308 0<br>0.9308 0<br>0.9318 0   | 0.0703<br>0.0696<br>0.0544<br>0.0297<br>0.0115<br>0.0033<br>0.0078<br>0.0423<br>0.0423<br>0.0424<br>0.0248<br>0.0248<br>0.0248<br>0.0248<br>0.0248<br>0.02660<br>0.0523<br>0.06660<br>0.0550<br>0.0536<br>0.0532<br>0.0544<br>0.0550<br>0.0532<br>0.0544<br>0.0550<br>0.0550<br>0.0550<br>0.0550<br>0.0550<br>0.0550<br>0.0550<br>0.0550<br>0.0550<br>0.0550<br>0.0550<br>0.0550<br>0.0550<br>0.0550<br>0.0550<br>0.0550<br>0.0550<br>0.0550<br>0.0550<br>0.0550<br>0.0550<br>0.0550<br>0.0550<br>0.0550<br>0.0550<br>0.0550<br>0.0550<br>0.0550<br>0.0550<br>0.0550<br>0.0550<br>0.0550<br>0.0550<br>0.0550<br>0.0550<br>0.0550<br>0.0550<br>0.0550<br>0.0550<br>0.0550<br>0.0550<br>0.0550<br>0.0550<br>0.0550<br>0.0550<br>0.0550<br>0.0550<br>0.0550<br>0.0550<br>0.0550<br>0.0550<br>0.0550<br>0.0550<br>0.0550<br>0.0550<br>0.0550<br>0.0550<br>0.0550<br>0.0550<br>0.0550<br>0.0550<br>0.0550<br>0.0550<br>0.0550<br>0.0550<br>0.0550<br>0.0550<br>0.0550<br>0.0550<br>0.0550<br>0.0550<br>0.0550<br>0.0550<br>0.0550<br>0.0550<br>0.0550<br>0.0550<br>0.0550<br>0.0550<br>0.0550<br>0.0550<br>0.0550<br>0.0550<br>0.0550<br>0.0550<br>0.0550<br>0.0550<br>0.0550<br>0.0550<br>0.0550<br>0.0550<br>0.0550<br>0.0550<br>0.0550<br>0.0550<br>0.0550<br>0.0550<br>0.0550<br>0.0550<br>0.0550<br>0.0550<br>0.0550<br>0.0550<br>0.0550<br>0.0550<br>0.0550<br>0.0550<br>0.0550<br>0.0550<br>0.0550<br>0.0550<br>0.0550<br>0.0550<br>0.0550<br>0.0550<br>0.0550<br>0.0550<br>0.0550<br>0.0550<br>0.0550<br>0.0550<br>0.0550<br>0.0550<br>0.0550<br>0.0550<br>0.0550<br>0.0550<br>0.0550<br>0.0550<br>0.0550<br>0.0550<br>0.0550<br>0.0550<br>0.0550<br>0.0550<br>0.0550<br>0.0550<br>0.0550<br>0.0550<br>0.0550<br>0.0550<br>0.0550<br>0.0550<br>0.0550<br>0.0550<br>0.0550<br>0.0550<br>0.0550<br>0.0550<br>0.0550<br>0.0550<br>0.0550<br>0.0550<br>0.0550<br>0.0550<br>0.0550<br>0.0550<br>0.0550<br>0.0550<br>0.0550<br>0.0550<br>0.0550<br>0.0550<br>0.0550<br>0.0550<br>0.0550<br>0.0550<br>0.0550<br>0.0550<br>0.0550<br>0.0550<br>0.0550<br>0.0550<br>0.0550<br>0.0550<br>0.0550<br>0.0550<br>0.0550<br>0.0550<br>0.0550<br>0.0550<br>0.0550<br>0.0550<br>0.0550<br>0.0550<br>0.0550<br>0.0550<br>0.0550<br>0.0550<br>0.0550<br>0.0550<br>0.0550<br>0.0550<br>0.0550<br>0.0550<br>0.0550<br>0.0550<br>0.0550<br>0.0550<br>0.0550<br>0.0550<br>0.0550<br>0.0550<br>0.0550<br>0.0550<br>0.0550<br>0.0550<br>0.0550<br>0.0550<br>0.0550<br>0.0550<br>0.0550<br>0.0550<br>0.0550<br>0.0550<br>0.0550<br>0.0550<br>0.05500000000 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0.5503<br>0.3795<br>0.2743<br>0.1398<br>0.0491<br>0.0153<br>0.5006<br>0.02972<br>0.2972<br>0.2972<br>0.2972<br>0.2972<br>0.2972<br>0.2972<br>0.2972<br>0.2972<br>0.02972<br>0.02972<br>0.02972<br>0.02972<br>0.02972<br>0.02973<br>0.02973<br>0.02973<br>0.02973<br>0.02973<br>0.02974<br>0.02974<br>0.02974<br>0.02974<br>0.02974<br>0.02974<br>0.02974<br>0.02974<br>0.02974<br>0.02974<br>0.02974<br>0.02974<br>0.02974<br>0.02974<br>0.02974<br>0.02974<br>0.02974<br>0.02974<br>0.02974<br>0.02974<br>0.02974<br>0.02974<br>0.02974<br>0.02974<br>0.02974<br>0.02974<br>0.02974<br>0.02974<br>0.02974<br>0.02974<br>0.02974<br>0.02974<br>0.02974<br>0.02974<br>0.02974<br>0.02974<br>0.02974<br>0.02974<br>0.02974<br>0.02974<br>0.02974<br>0.02974<br>0.02974<br>0.02974<br>0.02974<br>0.02974<br>0.02974<br>0.02974<br>0.02974<br>0.02974<br>0.02974<br>0.02974<br>0.02974<br>0.02974<br>0.02974<br>0.02974<br>0.02974<br>0.02974<br>0.02974<br>0.02974<br>0.02974<br>0.02974<br>0.02974<br>0.02974<br>0.02974<br>0.02974<br>0.02974<br>0.02974<br>0.02974<br>0.02974<br>0.02974<br>0.02974<br>0.02974<br>0.02974<br>0.02974<br>0.02974<br>0.02974<br>0.02974<br>0.02974<br>0.02974<br>0.02974<br>0.02974<br>0.02974<br>0.02974<br>0.02974<br>0.02974<br>0.02974<br>0.02974<br>0.02974<br>0.02974<br>0.02974<br>0.02974<br>0.02974<br>0.02974<br>0.02974<br>0.02974<br>0.02974<br>0.02974<br>0.02974<br>0.02974<br>0.02974<br>0.02974<br>0.02974<br>0.02974<br>0.02974<br>0.02974<br>0.02974<br>0.02974<br>0.02974<br>0.02974<br>0.02974<br>0.02974<br>0.02974<br>0.02974<br>0.02974<br>0.02974<br>0.02974<br>0.02974<br>0.02974<br>0.02974<br>0.02974<br>0.02974<br>0.02974<br>0.02974<br>0.02974<br>0.02974<br>0.02974<br>0.02974<br>0.02974<br>0.02974<br>0.02974<br>0.02974<br>0.02974<br>0.02974<br>0.02974<br>0.02974<br>0.02974<br>0.02974<br>0.02974<br>0.02974<br>0.02974<br>0.02974<br>0.02974<br>0.02974<br>0.02974<br>0.02974<br>0.02974<br>0.02974<br>0.02974<br>0.02974<br>0.02974<br>0.02974<br>0.02974<br>0.02974<br>0.02974<br>0.02974<br>0.02974<br>0.02974<br>0.02974<br>0.02974<br>0.02974<br>0.02974<br>0.02974<br>0.02974<br>0.02974<br>0.02974<br>0.02974<br>0.02974<br>0.00974<br>0.00974<br>0.00974<br>0.00974<br>0.00974<br>0.00974<br>0.00974<br>0.00974<br>0.00974<br>0.00974<br>0.00974<br>0.00974<br>0.00974<br>0.00974<br>0.00974<br>0.00974<br>0.00974<br>0.00974<br>0.00974<br>0.00974<br>0.00974<br>0.00974<br>0.00974<br>0.00974<br>0.00974<br>0.00974<br>0.00974<br>0.00974<br>0.00974<br>0.00974<br>0.00974<br>0.00974<br>0.00974<br>0.00974<br>0.00974<br>0.00974<br>0.00974<br>0.00974<br>0.00974<br>0.00974<br>0.00974<br>0.00974<br>0.00974<br>0.00974<br>0.00974<br>0.00974<br>0.00974<br>0.00974<br>0.00974<br>0.00974<br>0.00974<br>0.00974<br>0.00974<br>0.00974<br>0.00974<br>0.00974<br>0.00974<br>0.009744<br>0.009744<br>0.00974<br>0.009740<br>0.009740<br>0.0097400   | 0.0035<br>0.0049<br>0.0042<br>0.0051<br>0.0012<br>0.0012<br>0.0012<br>0.0012<br>0.0012<br>0.0012<br>0.0012<br>0.0013<br>0.0013<br>0.0013<br>0.0052<br>0.0135<br>0.0150<br>0.0013<br>0.0019<br>0.0000<br>0.0013<br>0.0013<br>0.0013<br>0.0013<br>0.0013<br>0.0013   |
| Walk Bridge<br>Butterfly |   | 2         0.939           4         0.939           5         0.4615           6         0.467           6         0.475           7         0.218           8         0.218           9         0.218           10         0.218           11         0.467           12         0.226           13         0.321           14         0.324           15         0.503           16         0.322           16         0.324           16         0.324           16         0.324           16         0.324           17         0.256           16         0.324           17         0.256           16         0.324           17         0.456           18         0.456           19         0.324           10         0.324           10         0.324           10         0.324           10         0.324           10         0.324           10         0.324           10         0.324      <  
   
  | 2         0.011         0           0.070         0         0.0483         0.010           0.070         0         0.0483         0.010           0.010         0         0.0483         0.010           0.010         0         0.010         0.010           0.010         0         0.010         0.010           0.011         0         0.001         0.011           0.011         0         0.001         0.011           0.011         0         0.002         0.011           0.011         0         0.002         0.011           0.011         0         0.011         0.011           0.011         0         0.011         0.011           0.011         0         0.011         0.011           0.011         0         0.011         0.011           0.011         0         0.011         0.011           0.011         0         0.011         0.011           0.011         0.011         0.011         0.011           0.011         0.011         0.011         0.011           0.011         0.011         0.011         0.011   
   | i         0         0.911         0.911           0         0.912         0.912         0.912         0.912           0         0.912         0.912         0.912         0.912         0.912           0         0.912         0.912         0.912         0.912         0.912         0.912           0         0.912         0.912         0.912         0.912         0.912         0.912           0         0.912         0   
   
   
  | Image: second system         Image: se  | 0.967*/           0.967*/           0.967*/           0.967*/           0.967*/           0.967*/           0.967*/           0.967*/           0.967*/           0.967*/           0.975*/           0.975*/           0.975*/           0.975*/           0.975*/           0.975*/           0.975*/           0.975*/           0.975*/           0.976*/ <td< td=""><td>Image: system         Image: s</td><td>0.9424         0.5628           0.6028         0.4007           0.2992         0.5628           0.05628         0.4007           0.2992         0.5628           0.05668         0.30727           0.1566         0.5344           0.05668         0.5344           0.0568         0.5344           0.0568         0.5345           0.0517         0.1654           0.7692         0.5219           0.60968         0.7435           0.0267         0.3051           0.3051         0.3051           0.3051         0.3051           0.30525         0.3051           0.04455         0.04455</td><td>0.0099         0.0134           0.0173         0.0211           0.021         0.0173           0.021         0.0156           0.021         0.0156           0.015         0.021           0.0156         0.021           0.0156         0.0010           0.0010         0.0010           0.0010         0.0010           0.0010         0.0026           0.0024         0.0026           0.0121         0.0049           0.0121         0.00418           0.0141         0.0026</td><td>0.9376
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40</td><td>0.0703<br/>0.0696<br/>0.0544<br/>0.0297<br/>0.0115<br/>0.0033<br/>0.0423<br/>0.0423<br/>0.0423<br/>0.0424<br/>0.0120<br/>0.0623<br/>0.0646<br/>0.0520<br/>0.0526<br/>0.0326<br/>0.0326<br/>0.0326<br/>0.0326<br/>0.0334<br/>0.0034<br/>0.00518</td><td>0.5503<br/>0.3795<br/>0.2743<br/>0.1390<br/>0.0491<br/>0.0153<br/>0.5006<br/>0.2972<br/>0.2076<br/>0.3076<br/>0.3076<br/>0.3016<br/>0.3016<br/>0.3016<br/>0.4832<br/>0.3142<br/>0.4832<br/>0.3142<br/>0.4832<br/>0.3142<br/>0.4832<br/>0.3142<br/>0.4832<br/>0.4832<br/>0.4832<br/>0.4832<br/>0.4542<br/>0.4542<br/>0.2991<br/>0.2031<br/>0.2031<br/>0.2031<br/>0.4000<br/>0.4010</td><td>0.0035<br/>0.0049<br/>0.0042<br/>0.0054<br/>0.0051<br/>0.0017<br/>0.0017<br/>0.0017<br/>0.0017<br/>0.0012<br/>0.0023<br/>0.0023<br/>0.0013<br/>0.0013<br/>0.0013<br/>0.0013<br/>0.0049<br/>0.0049<br/>0.0049<br/>0.0049<br/>0.0049<br/>0.0049<br/>0.0049<br/>0.0049<br/>0.0049<br/>0.0049<br/>0.0049<br/>0.0049<br/>0.0049<br/>0.0049<br/>0.0049<br/>0.0049<br/>0.0049<br/>0.0049<br/>0.0049<br/>0.0049<br/>0.0049<br/>0.0049<br/>0.0049<br/>0.0049<br/>0.0049<br/>0.0049<br/>0.0049<br/>0.0049<br/>0.0051<br/>0.0054<br/>0.0054<br/>0.0054<br/>0.0054</td></td<> 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  | 0.9424         0.5628           0.6028         0.4007           0.2992         0.5628           0.05628         0.4007           0.2992         0.5628           0.05668         0.30727           0.1566         0.5344           0.05668         0.5344           0.0568         0.5344           0.0568         0.5345           0.0517         0.1654           0.7692         0.5219           0.60968         0.7435           0.0267         0.3051           0.3051         0.3051           0.3051         0.3051           0.30525         0.3051           0.04455         0.04455  
   | 0.0099         0.0134           0.0173         0.0211           0.021         0.0173           0.021         0.0156           0.021         0.0156           0.015         0.021           0.0156         0.021           0.0156         0.0010           0.0010         0.0010           0.0010         0.0010           0.0010         0.0026           0.0024         0.0026           0.0121         0.0049           0.0121         0.00418           0.0141         0.0026   | 0.9376 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0.0135<br>0.0145<br>0.0146<br>0.0261<br>0.0190<br>0.0324<br>0.0199<br>0.0324<br>0.0199<br>0.0122<br>0.0139<br>0.0150<br>0.0067<br>0.0103<br>0.0163<br>0.0044<br>0.0035<br>0.0300<br>0.0704<br>0.0300<br>0.0704<br>0.0148<br>0.0156<br>0.0148<br>0.0156<br>0.0148<br>0.0156<br>0.0156<br>0.0156<br>0.0156<br>0.0156<br>0.0157<br>0.0157<br>0.0155<br>0.0157<br>0.0155<br>0.0157<br>0.0155<br>0.0157<br>0.0155<br>0.0157<br>0.0155<br>0.0157<br>0.0157<br>0.0157<br>0.0157<br>0.0157<br>0.0157<br>0.0157<br>0.0157<br>0.0157<br>0.0157<br>0.0157<br>0.0157<br>0.0157<br>0.0157<br>0.0157<br>0.0157<br>0.0157<br>0.0157<br>0.0157<br>0.0157<br>0.0157<br>0.0157<br>0.0157<br>0.0157<br>0.0157<br>0.0157<br>0.0157<br>0.0157<br>0.0157<br>0.0157<br>0.0157<br>0.0157<br>0.0157<br>0.0157<br>0.0157<br>0.0157<br>0.0157<br>0.0157<br>0.0157<br>0.0157<br>0.0157<br>0.0157<br>0.0157<br>0.0157<br>0.0157<br>0.0157<br>0.0157<br>0.0157<br>0.0157<br>0.0157<br>0.0157<br>0.0157<br>0.0157<br>0.0157<br>0.0157<br>0.0157<br>0.0157<br>0.0157<br>0.0157<br>0.0157<br>0.0157<br>0.0157<br>0.0157<br>0.0157<br>0.0157<br>0.0157<br>0.0157<br>0.0157<br>0.0157<br>0.0157<br>0.0157<br>0.0157<br>0.0157<br>0.0157<br>0.0157<br>0.0157<br>0.0157<br>0.0157<br>0.0157<br>0.0157<br>0.0157<br>0.0157<br>0.0157<br>0.0157<br>0.0157<br>0.0157<br>0.0157<br>0.0157<br>0.0157<br>0.0157<br>0.0157<br>0.0157<br>0.0157<br>0.0157<br>0.0157<br>0.0157<br>0.0157<br>0.0157<br>0.0157<br>0.0157<br>0.0157<br>0.0157<br>0.0157<br>0.0157<br>0.0157<br>0.0157<br>0.0157<br>0.0157<br>0.0157<br>0.0157<br>0.0157<br>0.0157<br>0.0157<br>0.0157<br>0.0157<br>0.0157<br>0.0157<br>0.0157<br>0.0157<br>0.0157<br>0.0157<br>0.0157<br>0.0157<br>0.0157<br>0.0157<br>0.0157<br>0.0157<br>0.0157<br>0.0157<br>0.0157<br>0.0157<br>0.0157<br>0.0157<br>0.0157<br>0.0157<br>0.0157<br>0.0157<br>0.0157<br>0.0157<br>0.0157<br>0.0157<br>0.0157<br>0.0157<br>0.0157<br>0.0157<br>0.0157<br>0.0157<br>0.0157<br>0.0157<br>0.0157<br>0.0157<br>0.0157<br>0.0157<br>0.0157<br>0.0157<br>0.0157<br>0.0157<br>0.0157<br>0.0157<br>0.0157<br>0.0157<br>0.0157<br>0.0157<br>0.0157<br>0.0157<br>0.0157<br>0.0157<br>0.0157<br>0.0157<br>0.0157<br>0.0157<br>0.0157<br>0.0157<br>0.0157<br>0.0157<br>0.0157<br>0.0157<br>0.0157<br>0.0157<br>0.0157<br>0.0157<br>0.0157<br>0.0157<br>0.0157<br>0.0157<br>0.0157<br>0.0157<br>0.0157<br>0.0157<br>0.0157<br>0.0157<br>0.0157<br>0.0157<br>0.0157<br>0.0157<br>0.0157<br>0.0157<br>0.0157<br>0.0157<br>0.0157<br>0.0157<br>0.0157<br>0.0157<br>0.0157<br>0.0157<br>0.0157<br>0.0157<br>0.0157<br>0.0157<br>0.0157<br>0.0157<br>0.0157<br>0.0157<br>0.0157<br>0.0157<br>0.0157<br>0.0157<br>0.0157<br>0.0157<br>0.0157<br>0.0157<br>0.0157<br>0.0157<br>0.0157<br>0.0157<br>0.0157<br>0.0157<br>0.0157<br>0.0157<br>0.0157<br>0.0157<br>0.0157<br>0.0157<br>0.0157<br>0.0157<br>0.0157<br>0.0157<br>0.0157<br>0.0157<br>0.0157<br>0.0157<br>0.0157<br>0.0157<br>0.0157<br>0.0157<br>0.0157<br>0.0157<br>0.0157<br>0.0157<br>0.0157<br>0. | 0.6302 20<br>0.4583 30<br>0.1948 40<br>0.0837 40<br>0.0837 40<br>0.2848 40<br>0.3827 40<br>0.2848 40<br>0.3827 40<br>0.2848 40<br>0.3827 40<br>0.8045 40<br>0.2528 40<br>0.8045 40<br>0.2528 40   | 0.0703<br>0.0696<br>0.0544<br>0.0297<br>0.0115<br>0.0033<br>0.0423<br>0.0423<br>0.0423<br>0.0424<br>0.0120<br>0.0623<br>0.0646<br>0.0520<br>0.0526<br>0.0326<br>0.0326<br>0.0326<br>0.0326<br>0.0334<br>0.0034<br>0.00518  
   | 0.5503<br>0.3795<br>0.2743<br>0.1390<br>0.0491<br>0.0153<br>0.5006<br>0.2972<br>0.2076<br>0.3076<br>0.3076<br>0.3016<br>0.3016<br>0.3016<br>0.4832<br>0.3142<br>0.4832<br>0.3142<br>0.4832<br>0.3142<br>0.4832<br>0.3142<br>0.4832<br>0.4832<br>0.4832<br>0.4832<br>0.4542<br>0.4542<br>0.2991<br>0.2031<br>0.2031<br>0.2031<br>0.4000<br>0.4010   | 0.0035<br>0.0049<br>0.0042<br>0.0054<br>0.0051<br>0.0017<br>0.0017<br>0.0017<br>0.0017<br>0.0012<br>0.0023<br>0.0023<br>0.0013<br>0.0013<br>0.0013<br>0.0013<br>0.0049<br>0.0049<br>0.0049<br>0.0049<br>0.0049<br>0.0049<br>0.0049<br>0.0049<br>0.0049<br>0.0049<br>0.0049<br>0.0049<br>0.0049<br>0.0049<br>0.0049<br>0.0049<br>0.0049<br>0.0049<br>0.0049<br>0.0049<br>0.0049<br>0.0049<br>0.0049<br>0.0049<br>0.0049<br>0.0049<br>0.0049<br>0.0049<br>0.0051<br>0.0054<br>0.0054<br>0.0054<br>0.0054   |
| Walk Bridge              |   | 2         0.939           4         0.415           5         0.415           6         0.475           6         0.475           6         0.475           7         0.416           8         0.467           8         0.467           9         0.418           0.218         0.218           10         0.375           11         0.321           12         0.321           12         0.321           12         0.421           12         0.421           12         0.421           12         0.441           12         0.441           12         0.441           12         0.441           12         0.441           12         0.441           12         0.441           12         0.441           13         0.3766           14         0.3766           15         0.441           14         0.3766           15         0.441           14         0.3766           15         0.441   
   
  | 2         0.011         0.021           0         0.070         0.04833         0.010           0         0.04633         0.030         0.010           0         0.010         0.010         0.010           0         0.010         0.010         0.010           0         0.010         0.010         0.010           0         0.010         0.010         0.010           0         0.010         0.010         0.010           0         0.010         0.010         0.010           0         0.010         0.010         0.011           0         0.010         0.010         0.011           0         0.010         0.010         0.011           0         0.010         0.010         0.011           0         0.010         0.010         0.011           0         0.010         0.010         0.011           0         0.010         0.010         0.011           0         0.011         0.010         0.011           0         0.011         0.010         0.011           0         0.011         0.011         0.011           0  
   | Image         Image <th< td=""><td>0         0.0244         0.0764           0         0.0244         0.0953           0         0.0763         0.0763           0         0.0763         0.0763           0         0.0763         0.0763           0         0.0763         0.0763           0         0.0763         0.0763           0         0.0733         0.00473           0         0.0174         0.0066           0         0.00733         0.0066           0         0.0066         0.0066           0         0.00733         0.0066           0         0.00744         0.007573           0         0.00254         0.007974           0         0.007274         0.007974           0         0.00254         0.007974</td><td>0.967*/           0.650           0.4700           0.380           0.2144           0.380           0.2144           0.380           0.2144           0.380           0.2144           0.381           0.315           0.316           0.317           0.317           0.2144           0.317           0.2141           0.3161           0.2141           0.4222           0.4232           0.4242           0.4242           0.4242           0.4242           0.4242           0.4242           0.4242           0.4242           0.4242           0.4242           0.4242           0.4453           0.4463           0.4463           0.4463           0.4463           0.4463           0.4463           0.4463           0.4463           0.4463           0.4463           0.4463           0.4463           0.4463</td><td>Image: system         Image: s</td><td>0.9424         0.5625           0.4007         0.2952           0.1564         0.4007           0.2952         0.534           0.5041         0.3072           0.5154         0.4007           0.1564         0.504           0.1564         0.504           0.1564         0.03072           0.1554         0.04092           0.5216         0.4092           0.5217         0.4092           0.207692         0.20763           0.04264         0.04092           0.42454         0.3051           0.42454         0.3051           0.21717         0.04454           0.0164         0.0164</td><td>0.0099         0.0134           0.0172         0.0134           0.0172         0.0134           0.0172         0.0134           0.0172  
      0.0134           0.0172         0.0172           0.0172         0.0172           0.0111         0.0011           0.0111         0.0014           0.0111         0.0024           0.0121         0.00396           0.0134         0.01396           0.0124         0.0124           0.0124         0.0124           0.0124         0.0124           0.0124         0.0124           0.0124         0.0124           0.0124         0.0124           0.0124         0.0124           0.0124         0.0141</td><td>0.9376 0<br/>0.5621 1<br/>0.3970 0<br/>0.2952 2<br/>0.1610 0<br/>0.6011 1<br/>0.5017 0<br/>0.3029 0<br/>0.2169 0<br/>0.2169 0<br/>0.4640 0<br/>0.4251 1<br/>0.3546 0<br/>0.4440 0<br/>0.4251 0<br/>0.4540 0<br/>0.4540 0<br/>0.4540 0<br/>0.4540 0<br/>0.4540 0<br/>0.2999 0<br/>0.2124 0<br/>0.2124 0<br/>0.5530 0<br/>0.2124 0<br/>0.2124</td><td>0.0135<br/>0.0145<br/>0.0146<br/>0.0190<br/>0.0261<br/>0.0190<br/>0.0324<br/>0.0199<br/>0.0324<br/>0.0122<br/>0.0139<br/>0.0122<br/>0.0139<br/>0.0122<br/>0.0139<br/>0.0103<br/>0.0144<br/>0.0015<br/>0.0239<br/>0.0330<br/>0.0556<br/>0.0560<br/>0.0576<br/>0.0048<br/>0.0160<br/>0.0055</td><td>0.6302 20<br/>0.4583 30<br/>0.1948 40<br/>0.0837 40<br/>0.0837 40<br/>0.2345 40<br/>0.2343 40<br/>0.2343 40<br/>0.2343 40<br/>0.2343 40<br/>0.2343 40<br/>0.2525 40<br/>0.2545 40<br/>0.2545 40<br/>0.2545 40<br/>0.2545 40<br/>0.2545 40<br/>0.2545 40<br/>0.2555 40<br/>0.3867 40<br/>0.2555 40<br/>0.2867 40</td><td>0.0703 0.0544 0.0297 0.0115 0.0036 0.0037 0.0037 0.0115 0.0037 0.</td><td>0.5503<br/>0.3795<br/>0.2743<br/>0.1398<br/>0.04913<br/>0.5006<br/>0.2972<br/>0.2076<br/>0.3506<br/>0.0407<br/>0.0407<br/>0.0407<br/>0.0407<br/>0.0407<br/>0.0407<br/>0.0407<br/>0.0407<br/>0.0407<br/>0.0407<br/>0.0407<br/>0.0407<br/>0.0407<br/>0.0407<br/>0.0592<br/>0.0592<br/>0.0592<br/>0.0592<br/>0.0592<br/>0.0592<br/>0.0592<br/>0.0592<br/>0.0592<br/>0.0592<br/>0.0592<br/>0.0592<br/>0.0592<br/>0.0592<br/>0.0592<br/>0.0592<br/>0.0592<br/>0.0592<br/>0.0592<br/>0.0592<br/>0.0592<br/>0.0592<br/>0.0592<br/>0.0592<br/>0.0592<br/>0.0592<br/>0.0592<br/>0.0592<br/>0.0592<br/>0.0592<br/>0.0592<br/>0.0592<br/>0.0592<br/>0.0592<br/>0.0592<br/>0.0592<br/>0.0592<br/>0.0592<br/>0.0592<br/>0.0592<br/>0.0592<br/>0.0592<br/>0.0592<br/>0.0592<br/>0.0592<br/>0.0592<br/>0.0592<br/>0.0592<br/>0.0592<br/>0.0592<br/>0.0592<br/>0.0592<br/>0.0592<br/>0.0592<br/>0.0592<br/>0.0592<br/>0.0592<br/>0.0592<br/>0.0592<br/>0.0592<br/>0.0592<br/>0.0592<br/>0.0592<br/>0.0592<br/>0.0592<br/>0.0592<br/>0.0592<br/>0.0592<br/>0.0592<br/>0.0592<br/>0.0592<br/>0.0592<br/>0.0592<br/>0.0592<br/>0.0592<br/>0.0592<br/>0.0592<br/>0.0592<br/>0.0592<br/>0.0592<br/>0.0592<br/>0.0592<br/>0.0592<br/>0.0592<br/>0.0592<br/>0.0592<br/>0.0592<br/>0.0592<br/>0.0592<br/>0.0592<br/>0.0592<br/>0.0592<br/>0.0592<br/>0.0592<br/>0.0592<br/>0.0592<br/>0.0592<br/>0.0592<br/>0.0592<br/>0.0592<br/>0.0592<br/>0.0592<br/>0.0592<br/>0.0592<br/>0.0592<br/>0.0592<br/>0.0592<br/>0.0592<br/>0.0592<br/>0.0592<br/>0.0592<br/>0.0592<br/>0.0592<br/>0.0592<br/>0.0592<br/>0.0592<br/>0.0592<br/>0.0592<br/>0.0592<br/>0.0592<br/>0.0592<br/>0.0592<br/>0.0592<br/>0.0592<br/>0.0592<br/>0.0592<br/>0.0592<br/>0.0592<br/>0.0592<br/>0.0592<br/>0.0592<br/>0.0592<br/>0.0592<br/>0.0592<br/>0.0592<br/>0.0592<br/>0.0592<br/>0.0592<br/>0.0591<br/>0.0592<br/>0.0591<br/>0.0591<br/>0.0591<br/>0.0591<br/>0.0591<br/>0.0591<br/>0.0591<br/>0.0591<br/>0.0591<br/>0.0591<br/>0.0591<br/>0.0591<br/>0.0591<br/>0.0591<br/>0.0591<br/>0.0591<br/>0.0591<br/>0.0591<br/>0.0591<br/>0.0591<br/>0.0591<br/>0.0591<br/>0.0591<br/>0.0591<br/>0.0591<br/>0.0591<br/>0.0591<br/>0.0591<br/>0.0591<br/>0.0591<br/>0.0591<br/>0.0591<br/>0.0591<br/>0.0591<br/>0.0591<br/>0.0591<br/>0.0591<br/>0.0591<br/>0.0591<br/>0.0591<br/>0.0591<br/>0.0591<br/>0.0591<br/>0.0591<br/>0.0591<br/>0.0591<br/>0.0591<br/>0.0591<br/>0.0591<br/>0.0591<br/>0.0591<br/>0.0591<br/>0.0591<br/>0.0591<br/>0.0591<br/>0.05910000000000000000000000000000000000</td><td>0.0035<br/>0.0049<br/>0.042<br/>0.0542<br/>0.0054<br/>0.0057<br/>0.0057<br/>0.0052<br/>0.0052<br/>0.0052<br/>0.0052<br/>0.0052<br/>0.0052<br/>0.0052<br/>0.0052<br/>0.0052<br/>0.0052<br/>0.0052<br/>0.0052<br/>0.0052<br/>0.0051<br/>0.0051<br/>0.0051<br/>0.0053<br/>0.0053<br/>0.0053</td></th<>  
   | 0         0.0244         0.0764           0         0.0244         0.0953           0         0.0763         0.0763           0         0.0763         0.0763           0         0.0763         0.0763           0         0.0763         0.0763           0         0.0763         0.0763           0         0.0733         0.00473           0         0.0174         0.0066           0         0.00733         0.0066           0         0.0066         0.0066           0         0.00733         0.0066           0         0.00744         0.007573           0         0.00254         0.007974           0         0.007274         0.007974           0         0.00254         0.007974   
   | 0.967*/           0.650           0.4700           0.380           0.2144           0.380           0.2144           0.380           0.2144           0.380           0.2144           0.381           0.315           0.316           0.317           0.317           0.2144           0.317           0.2141           0.3161           0.2141           0.4222           0.4232           0.4242           0.4242           0.4242           0.4242           0.4242           0.4242           0.4242           0.4242           0.4242           0.4242           0.4242           0.4453           0.4463           0.4463           0.4463           0.4463           0.4463           0.4463           0.4463           0.4463           0.4463           0.4463           0.4463           0.4463           0.4463   
   | Image: system         Image: s  
   
   | 0.9424         0.5625           0.4007         0.2952           0.1564         0.4007           0.2952         0.534           0.5041         0.3072           0.5154         0.4007           0.1564         0.504           0.1564         0.504           0.1564         0.03072           0.1554         0.04092           0.5216         0.4092           0.5217         0.4092           0.207692         0.20763           0.04264         0.04092           0.42454         0.3051           0.42454         0.3051           0.21717         0.04454           0.0164         0.0164  | 0.0099         0.0134           0.0172         0.0134           0.0172         0.0134           0.0172         0.0134           0.0172         0.0134           0.0172         0.0172           0.0172         0.0172           0.0111         0.0011           0.0111         0.0014           0.0111         0.0024           0.0121         0.00396           0.0134         0.01396           0.0124         0.0124           0.0124         0.0124           0.0124         0.0124           0.0124         0.0124           0.0124         0.0124           0.0124         0.0124           0.0124         0.0124           0.0124         0.0141  | 0.9376 0<br>0.5621 1<br>0.3970 0<br>0.2952 2<br>0.1610 0<br>0.6011 1<br>0.5017 0<br>0.3029 0<br>0.2169 0<br>0.2169 0<br>0.4640 0<br>0.4251 1<br>0.3546 0<br>0.4440 0<br>0.4251 0<br>0.4540 0<br>0.4540 0<br>0.4540 0<br>0.4540 0<br>0.4540 0<br>0.2999 0<br>0.2124 0<br>0.2124 0<br>0.5530 0<br>0.2124   | 0.0135<br>0.0145<br>0.0146<br>0.0190<br>0.0261<br>0.0190<br>0.0324<br>0.0199<br>0.0324<br>0.0122<br>0.0139<br>0.0122<br>0.0139<br>0.0122<br>0.0139<br>0.0103<br>0.0144<br>0.0015<br>0.0239<br>0.0330<br>0.0556<br>0.0560<br>0.0576<br>0.0048<br>0.0160<br>0.0055   
   | 0.6302 20<br>0.4583 30<br>0.1948 40<br>0.0837 40<br>0.0837 40<br>0.2345 40<br>0.2343 40<br>0.2343 40<br>0.2343 40<br>0.2343 40<br>0.2343 40<br>0.2525 40<br>0.2545 40<br>0.2545 40<br>0.2545 40<br>0.2545 40<br>0.2545 40<br>0.2545 40<br>0.2555 40<br>0.3867 40<br>0.2555 40<br>0.2867 40   | 0.0703 0.0544 0.0297 0.0115 0.0036 0.0037 0.0037 0.0115 0.0037 0.   | 0.5503<br>0.3795<br>0.2743<br>0.1398<br>0.04913<br>0.5006<br>0.2972<br>0.2076<br>0.3506<br>0.0407<br>0.0407<br>0.0407<br>0.0407<br>0.0407<br>0.0407<br>0.0407<br>0.0407<br>0.0407<br>0.0407<br>0.0407<br>0.0407<br>0.0407<br>0.0407<br>0.0592<br>0.0592<br>0.0592<br>0.0592<br>0.0592<br>0.0592<br>0.0592<br>0.0592<br>0.0592<br>0.0592<br>0.0592<br>0.0592<br>0.0592<br>0.0592<br>0.0592<br>0.0592<br>0.0592<br>0.0592<br>0.0592<br>0.0592<br>0.0592<br>0.0592<br>0.0592<br>0.0592<br>0.0592<br>0.0592<br>0.0592<br>0.0592<br>0.0592<br>0.0592<br>0.0592<br>0.0592<br>0.0592<br>0.0592<br>0.0592<br>0.0592<br>0.0592<br>0.0592<br>0.0592<br>0.0592<br>0.0592<br>0.0592<br>0.0592<br>0.0592<br>0.0592<br>0.0592<br>0.0592<br>0.0592<br>0.0592<br>0.0592<br>0.0592<br>0.0592<br>0.0592<br>0.0592<br>0.0592<br>0.0592<br>0.0592<br>0.0592<br>0.0592<br>0.0592<br>0.0592<br>0.0592<br>0.0592<br>0.0592<br>0.0592<br>0.0592<br>0.0592<br>0.0592<br>0.0592<br>0.0592<br>0.0592<br>0.0592<br>0.0592<br>0.0592<br>0.0592<br>0.0592<br>0.0592<br>0.0592<br>0.0592<br>0.0592<br>0.0592<br>0.0592<br>0.0592<br>0.0592<br>0.0592<br>0.0592<br>0.0592<br>0.0592<br>0.0592<br>0.0592<br>0.0592<br>0.0592<br>0.0592<br>0.0592<br>0.0592<br>0.0592<br>0.0592<br>0.0592<br>0.0592<br>0.0592<br>0.0592<br>0.0592<br>0.0592<br>0.0592<br>0.0592<br>0.0592<br>0.0592<br>0.0592<br>0.0592<br>0.0592<br>0.0592<br>0.0592<br>0.0592<br>0.0592<br>0.0592<br>0.0592<br>0.0592<br>0.0592<br>0.0592<br>0.0592<br>0.0592<br>0.0592<br>0.0592<br>0.0592<br>0.0592<br>0.0592<br>0.0592<br>0.0592<br>0.0592<br>0.0592<br>0.0592<br>0.0592<br>0.0592<br>0.0592<br>0.0592<br>0.0592<br>0.0592<br>0.0592<br>0.0591<br>0.0592<br>0.0591<br>0.0591<br>0.0591<br>0.0591<br>0.0591<br>0.0591<br>0.0591<br>0.0591<br>0.0591<br>0.0591<br>0.0591<br>0.0591<br>0.0591<br>0.0591<br>0.0591<br>0.0591<br>0.0591<br>0.0591<br>0.0591<br>0.0591<br>0.0591<br>0.0591<br>0.0591<br>0.0591<br>0.0591<br>0.0591<br>0.0591<br>0.0591<br>0.0591<br>0.0591<br>0.0591<br>0.0591<br>0.0591<br>0.0591<br>0.0591<br>0.0591<br>0.0591<br>0.0591<br>0.0591<br>0.0591<br>0.0591<br>0.0591<br>0.0591<br>0.0591<br>0.0591<br>0.0591<br>0.0591<br>0.0591<br>0.0591<br>0.0591<br>0.0591<br>0.0591<br>0.0591<br>0.0591<br>0.0591<br>0.05910000000000000000000000000000000000  | 0.0035<br>0.0049<br>0.042<br>0.0542<br>0.0054<br>0.0057<br>0.0057<br>0.0052<br>0.0052<br>0.0052<br>0.0052<br>0.0052<br>0.0052<br>0.0052<br>0.0052<br>0.0052<br>0.0052<br>0.0052<br>0.0052<br>0.0052<br>0.0051<br>0.0051<br>0.0051<br>0.0053<br>0.0053<br>0.0053  
   |
| Walk Bridge<br>Butterfly |   | 2         0.939           3         0.615           4         0.647           5         0.618           6         0.6375           6         0.8375           6         0.8375           7         0.218           7         0.221           0.022         0.026           8         0.221           10         0.392           10         0.392           11         0.392           12         0.026           12         0.0221           12         0.0222           12         0.0232           12         0.0241           14         0.8511           15         0.8511           14         0.3766           15         0.302           16         0.0376           16         0.0376           10.104         0.1174           10         0.1174           10         0.1174           10         0.1174           10         0.1174   
   
  | 2         0.011         0.02           0         0.070         0.048         0.048           0         0.048         0.030         0.048           0         0.048         0.030         0.048           0         0.048         0.030         0.048           0         0.048         0.044         0.048           0         0.048         0.044         0.048           0         0.011         0.01         0.011           0         0.001         0.001         0.001           0         0.001         0.001         0.001           0         0.011         0.002         0.011           0         0.002         0.011         0.011           0         0.011         0.011         0.011           0         0.011         0.011         0.011           0         0.011         0.011         0.011           0         0.011         0.011         0.011           0         0.011         0.011         0.011           0         0.011         0.011         0.011           0         0.011         0.011         0.011           0  
   | Image         Image <th< td=""><td>0         0.0244         0.076           0         0.0244         0.0952           0         0.0763         0.0763           0         0.0763         0.0763           0         0.0763         0.0763           0         0.0763         0.0763           0         0.0173         0.0173           0         0.0173         0.0063           0         0.0173         0.0063           0         0.0073         0.0063           0         0.0063         0.0063           0         0.0073         0.0063           0         0.0074         0.0063           0         0.0043         0.0064           0         0.0043         0.0043           0         0.0043         0.0043           0         0.0043         0.0043           0         0.0044         0.0043           0         0.0044         0.0043           0         0.0044         0.0044           0         0.0044         0.0044           0         0.0044         0.0044           0         0.0044         0.0044           0         0.0044         0.0</td><td>0.967%           0.</td><td>Image: second system         Image: se</td><td>0.9424         0.5628           0.5628         0.4007           0.5628         0.4007           0.29922         0.5628           0.0566         0.5628           0.5042         0.5564           0.5042         0.5564           0.5042         0.5564           0.5154         0.5628           0.0132         0.1554           0.5214         0.4092           0.5214         0.4092          
0.5214         0.4092           0.70788         0.74335           0.742558         0.74335           0.74254         0.41717           0.0164         0.0164           0.01264         0.0164           0.0164         1.0141</td><td>0.0099         0.0134           0.0172         0.0134           0.0172         0.0221           0.021         0.0164           0.0172         0.0221           0.0172         0.0221           0.0101         0.0010           0.0114         0.0010           0.0111         0.0010           0.0111         0.0000           0.0000         0.0000           0.0000         0.0000           0.0000         0.0000           0.0012         0.00112           0.0111         0.0112           0.0112         0.0111           0.0112         0.0111           0.0111         0.0112           0.0111         0.0111           0.0112         0.0111           0.0114         0.0011           0.0011         0.0011           0.0011         0.0011</td><td>0.9376 0<br/>0.5621 1<br/>0.3970 0<br/>0.2952 2<br/>0.1610 0<br/>0.6011 1<br/>0.5017 0<br/>0.3029 0<br/>0.2169 0<br/>0.2169 0<br/>0.2451 1<br/>0.2531 0<br/>0.2546 0<br/>0.3842 0<br/>0.3842 0<br/>0.3842 0<br/>0.3842 0<br/>0.2008 0<br/>0.4226 0<br/>0.2939 0<br/>0.2212 2<br/>0.2023 0<br/>0.2212 1<br/>0.2024 0<br/>0.2212 1<br/>0.2024 0<br/>0.2212 1<br/>0.2024 0<br/>0.2212 1<br/>0.2024 0<br/>0.2212 1<br/>0.2212 1<br/>0.2212</td><td>0.0135<br/>0.0145<br/>0.0146<br/>0.0261<br/>0.0261<br/>0.0199<br/>0.0324<br/>0.0199<br/>0.0324<br/>0.0199<br/>0.0324<br/>0.0115<br/>0.0139<br/>0.0150<br/>0.0161<br/>0.0165<br/>0.0114<br/>0.0015<br/>0.0239<br/>0.0331<br/>0.0556<br/>0.0231<br/>0.0240<br/>0.0240<br/>0.0241<br/>0.0044<br/>0.0165<br/>0.0256<br/>0.0261<br/>0.0256<br/>0.0261<br/>0.0256<br/>0.0261<br/>0.0256<br/>0.0261<br/>0.0256<br/>0.0261<br/>0.0256<br/>0.0261<br/>0.0256<br/>0.0261<br/>0.0256<br/>0.0261<br/>0.0256<br/>0.0256<br/>0.0256<br/>0.0256<br/>0.0256<br/>0.0256<br/>0.0256<br/>0.0256<br/>0.0256<br/>0.0256<br/>0.0256<br/>0.0256<br/>0.0256<br/>0.0256<br/>0.0256<br/>0.0256<br/>0.0256<br/>0.0256<br/>0.0256<br/>0.0256<br/>0.0256<br/>0.0256<br/>0.0256<br/>0.0256<br/>0.0256<br/>0.0256<br/>0.0256<br/>0.0256<br/>0.0256<br/>0.0256<br/>0.0256<br/>0.0256<br/>0.0256<br/>0.0256<br/>0.0256<br/>0.0256<br/>0.0256<br/>0.0256<br/>0.0256<br/>0.0256<br/>0.0256<br/>0.0256<br/>0.0256<br/>0.0256<br/>0.0256<br/>0.0256<br/>0.0256<br/>0.0256<br/>0.0256<br/>0.0256<br/>0.0256<br/>0.0256<br/>0.0256<br/>0.0256<br/>0.0256<br/>0.0256<br/>0.0256<br/>0.0256<br/>0.0256<br/>0.0256<br/>0.0256<br/>0.0256<br/>0.0256<br/>0.0256<br/>0.0256<br/>0.0256<br/>0.0256<br/>0.0256<br/>0.0256<br/>0.0256<br/>0.0256<br/>0.0256<br/>0.0256<br/>0.0256<br/>0.0256<br/>0.0256<br/>0.0256<br/>0.0256<br/>0.0256<br/>0.0256<br/>0.0256<br/>0.0256<br/>0.0256<br/>0.0256<br/>0.0256<br/>0.0256<br/>0.0256<br/>0.0256<br/>0.0256<br/>0.0256<br/>0.0256<br/>0.0256<br/>0.0256<br/>0.0256<br/>0.0256<br/>0.0256<br/>0.0256<br/>0.0256<br/>0.0256<br/>0.0256<br/>0.0256<br/>0.0256<br/>0.0256<br/>0.0256<br/>0.0256<br/>0.0256<br/>0.0256<br/>0.0256<br/>0.0256<br/>0.0256<br/>0.0256<br/>0.0256<br/>0.0256<br/>0.0256<br/>0.0256<br/>0.0256<br/>0.0256<br/>0.0256<br/>0.0256<br/>0.0256<br/>0.0256<br/>0.0256<br/>0.0256<br/>0.0256<br/>0.0256<br/>0.0256<br/>0.0256<br/>0.0256<br/>0.0256<br/>0.0256<br/>0.0256<br/>0.0256<br/>0.0256<br/>0.0256<br/>0.0256<br/>0.0256<br/>0.0256<br/>0.0256<br/>0.0256<br/>0.0256<br/>0.0256<br/>0.0256<br/>0.0256<br/>0.0256<br/>0.0256<br/>0.0256<br/>0.0256<br/>0.0256<br/>0.0256<br/>0.0256<br/>0.0256<br/>0.0256<br/>0.0256<br/>0.0256<br/>0.0256<br/>0.0256<br/>0.0256<br/>0.0256<br/>0.0256<br/>0.0256<br/>0.0256<br/>0.0256<br/>0.0256<br/>0.0256<br/>0.0256<br/>0.0256<br/>0.0256<br/>0.0256<br/>0.0256<br/>0.0256<br/>0.0256<br/>0.0256<br/>0.0256<br/>0.0256<br/>0.0256<br/>0.0256<br/>0.0256<br/>0.0256<br/>0.0256<br/>0.0256<br/>0.0256<br/>0.0256<br/>0.0256<br/>0.0256<br/>0.0256<br/>0.0256<br/>0.0256<br/>0.0256<br/>0.0256<br/>0.0256<br/>0.0256<br/>0.0256<br/>0.0256<br/>0.0256<br/>0.0256<br/>0.0256<br/>0.0256<br/>0.0256<br/>0.0256<br/>0.0256<br/>0.0256<br/>0.0256<br/>0.0256<br/>0.0256<br/>0.0256<br/>0.0256<br/>0.0256<br/>0.0256<br/>0.0256<br/>0.0256<br/>0.0256<br/>0.0256<br/>0.0256<br/>0.0256<br/>0.0256<br/>0.0256<br/>0.0256<br/>0.0256<br/>0.0256<br/>0.0256<br/>0.0256<br/>0.0256<br/>0.0256<br/>0.0256<br/>0.0256<br/>0.0256<br/>0.0256<br/>0.0256<br/>0.0256<br/>0.0256<br/>0.0256<br/>0.0256<br/>0.0256<br/>0.0256<br/>0.0256<br/>0.0256<br/>0.0256<br/>0.0256<br/>0.0256<br/>0.0256<br/>0.0256<br/>0.0256<br/>0.0256<br/>0.0256<br/>0.0256<br/>0.0256<br/>0.0256<br/>0.0256<br/>0.0256<br/>0.</td><td>0.4302 24<br/>0.4583 3489<br/>0.1948 40<br/>0.837 70<br/>0.8387 10<br/>0.8387 10<br/>0.8381 0<br/>0.8381 0<br/>0.5881 10<br/>0.5881 0<br/>0.5881 0<br/>0.5981
0</td><td>0.0703<br/>0.0696<br/>0.0544<br/>0.0297<br/>0.0115<br/>0.0315<br/>0.0328<br/>0.0423<br/>0.0423<br/>0.0423<br/>0.0423<br/>0.0423<br/>0.0423<br/>0.0424<br/>0.0220<br/>0.0423<br/>0.04412<br/>0.0200<br/>0.0660<br/>0.0324<br/>0.06650<br/>0.0324<br/>0.06650<br/>0.0324<br/>0.06650<br/>0.0326<br/>0.0326<br/>0.0326<br/>0.0326<br/>0.03518<br/>0.03518<br/>0.03518<br/>0.03518<br/>0.03518<br/>0.03615<br/>0.03518<br/>0.03615<br/>0.03518<br/>0.03615<br/>0.03518<br/>0.03518<br/>0.03518<br/>0.03518<br/>0.03518<br/>0.03518<br/>0.03518<br/>0.03518<br/>0.03518<br/>0.03518<br/>0.03518<br/>0.03518<br/>0.03518<br/>0.03518<br/>0.03518<br/>0.03518<br/>0.03518<br/>0.03518<br/>0.03518<br/>0.03518<br/>0.03518<br/>0.03518<br/>0.03518<br/>0.03518<br/>0.03518<br/>0.03518<br/>0.03518<br/>0.03518<br/>0.03518<br/>0.03518<br/>0.03518<br/>0.03518<br/>0.03518<br/>0.03518<br/>0.03518<br/>0.03518<br/>0.03518<br/>0.03518<br/>0.03518<br/>0.03518<br/>0.03518<br/>0.03518<br/>0.03518<br/>0.03518<br/>0.03518<br/>0.03518<br/>0.03518<br/>0.03518<br/>0.03518<br/>0.03518<br/>0.03518<br/>0.03518<br/>0.03518<br/>0.03518<br/>0.03518<br/>0.03518<br/>0.03518<br/>0.03518<br/>0.03518<br/>0.03518<br/>0.03518<br/>0.03518<br/>0.03518<br/>0.03518<br/>0.03518<br/>0.03518<br/>0.03518<br/>0.03518<br/>0.03518<br/>0.03518<br/>0.03518<br/>0.03518<br/>0.03518<br/>0.03518<br/>0.03518<br/>0.03518<br/>0.03518<br/>0.03518<br/>0.03518<br/>0.03518<br/>0.03518<br/>0.03518<br/>0.03518<br/>0.03518<br/>0.03518<br/>0.03518<br/>0.03518<br/>0.03518<br/>0.03518<br/>0.03518<br/>0.03518<br/>0.03518<br/>0.03518<br/>0.03518<br/>0.03518<br/>0.03518<br/>0.03518<br/>0.03518<br/>0.03518<br/>0.03518<br/>0.03518<br/>0.03518<br/>0.03518<br/>0.03518<br/>0.03518<br/>0.03518<br/>0.03518<br/>0.03518<br/>0.03518<br/>0.03518<br/>0.03518<br/>0.03518<br/>0.03518<br/>0.03518<br/>0.03518<br/>0.03518<br/>0.03518<br/>0.03518<br/>0.03518<br/>0.03518<br/>0.03518<br/>0.03518<br/>0.03518<br/>0.03518<br/>0.03518<br/>0.03518<br/>0.03518<br/>0.03518<br/>0.03518<br/>0.03518<br/>0.03518<br/>0.03518<br/>0.03518<br/>0.03518<br/>0.03518<br/>0.03518<br/>0.03518<br/>0.03518<br/>0.03518<br/>0.03518<br/>0.03518<br/>0.03518<br/>0.03518<br/>0.03518<br/>0.03518<br/>0.03518<br/>0.03518<br/>0.03518<br/>0.03518<br/>0.03518<br/>0.03518<br/>0.03518<br/>0.03518<br/>0.03518<br/>0.03518<br/>0.03518<br/>0.03518<br/>0.03518<br/>0.03518<br/>0.03518<br/>0.03518<br/>0.03518<br/>0.03518<br/>0.03518<br/>0.03518<br/>0.03518<br/>0.03518<br/>0.03518<br/>0.03518<br/>0.03518<br/>0.03518<br/>0.03518<br/>0.03518<br/>0.03518<br/>0.03518<br/>0.03518<br/>0.03518<br/>0.03518<br/>0.03518<br/>0.03518<br/>0.03518<br/>0.03518<br/>0.03518<br/>0.03518<br/>0.03518<br/>0.03518<br/>0.03518<br/>0.03518<br/>0.03518<br/>0.03518<br/>0.03518<br/>0.03518<br/>0.03518<br/>0.03518<br/>0.03518<br/>0.03518<br/>0.03518<br/>0.03518<br/>0.03518<br/>0.03518<br/>0.03518<br/>0.03518<br/>0.03518<br/>0.03518<br/>0.03518<br/>0.03518<br/>0.03518<br/>0.03518<br/>0.03518<br/>0.03518<br/>0.03518<br/>0.03518<br/>0.03518<br/>0.03518<br/>0.03518<br/>0.03518<br/>0.03518<br/>0.03518<br/>0.03518<br/>0.03518</td><td>0.5503<br/>0.2743<br/>0.2743<br/>0.0491<br/>0.0491<br/>0.0493<br/>0.052<br/>0.2972<br/>0.2076<br/>0.0873<br/>0.0310<br/>0.0873<br/>0.0310<br/>0.0873<br/>0.0310<br/>0.0473<br/>0.4342<br/>0.4342<br/>0.4342<br/>0.4342<br/>0.4342<br/>0.4342<br/>0.4342<br/>0.4344<br/>0.2899<br/>0.2031<br/>0.4144<br/>0.2899<br/>0.2031<br/>0.4144<br/>0.4144<br/>0.4144<br/>0.4144<br/>0.4144<br/>0.4144<br/>0.4144<br/>0.4144<br/>0.4144<br/>0.4144<br/>0.4144<br/>0.4144<br/>0.4144<br/>0.4153<br/>0.4153<br/>0.4153<br/>0.4153<br/>0.4153<br/>0.4153<br/>0.4153<br/>0.4153<br/>0.4153<br/>0.4153<br/>0.4153<br/>0.4153<br/>0.4153<br/>0.4153<br/>0.4153<br/>0.4153<br/>0.4153<br/>0.4153<br/>0.4153<br/>0.4153<br/>0.4153<br/>0.4153<br/>0.4153<br/>0.4153<br/>0.4153<br/>0.4153<br/>0.4153<br/>0.4153<br/>0.4153<br/>0.4153<br/>0.4153<br/>0.4153<br/>0.4153<br/>0.4153<br/>0.4153<br/>0.4153<br/>0.4153<br/>0.4153<br/>0.4153<br/>0.4153<br/>0.4153<br/>0.4153<br/>0.4153<br/>0.4153<br/>0.4153<br/>0.4153<br/>0.4153<br/>0.4153<br/>0.4153<br/>0.4153<br/>0.4153<br/>0.4153<br/>0.4153<br/>0.4153<br/>0.4153<br/>0.4153<br/>0.4153<br/>0.4153<br/>0.4152<br/>0.4152<br/>0.4152<br/>0.4152<br/>0.4152<br/>0.4152<br/>0.4152<br/>0.4152<br/>0.4152<br/>0.4152<br/>0.4154<br/>0.4154<br/>0.4154<br/>0.4154<br/>0.4154<br/>0.4164<br/>0.4164<br/>0.4164<br/>0.4164<br/>0.4164<br/>0.4164<br/>0.4164<br/>0.4164<br/>0.4164<br/>0.4164<br/>0.4164<br/>0.4164<br/>0.4164<br/>0.4164<br/>0.4164<br/>0.4164<br/>0.4164<br/>0.4164<br/>0.4164<br/>0.4164<br/>0.4164<br/>0.4164<br/>0.4164<br/>0.4164<br/>0.4164<br/>0.4164<br/>0.4164<br/>0.4164<br/>0.4164<br/>0.4164<br/>0.4164<br/>0.4164<br/>0.4164<br/>0.4164<br/>0.4164<br/>0.4164<br/>0.4164<br/>0.4164<br/>0.4164<br/>0.4164<br/>0.4164<br/>0.4164<br/>0.4164<br/>0.4164<br/>0.4164<br/>0.4164<br/>0.4164<br/>0.4164<br/>0.4164<br/>0.4164<br/>0.4164<br/>0.4164<br/>0.4164<br/>0.4164<br/>0.4164<br/>0.4164<br/>0.4164<br/>0.4164<br/>0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  | 0         0.0244         0.076           0         0.0244         0.0952           0         0.0763         0.0763           0         0.0763         0.0763           0         0.0763         0.0763           0         0.0763         0.0763           0         0.0173         0.0173           0         0.0173         0.0063           0         0.0173         0.0063           0         0.0073         0.0063           0         0.0063         0.0063           0         0.0073         0.0063           0         0.0074         0.0063           0         0.0043         0.0064           0         0.0043         0.0043           0         0.0043         0.0043           0         0.0043         0.0043           0         0.0044         0.0043           0         0.0044         0.0043           0         0.0044         0.0044           0         0.0044         0.0044           0         0.0044         0.0044           0         0.0044         0.0044           0         0.0044         0.0   | 0.967%           0.  
   
  | Image: second system         Image: se   
  | 0.9424         0.5628           0.5628         0.4007           0.5628         0.4007           0.29922         0.5628           0.0566         0.5628           0.5042         0.5564           0.5042         0.5564           0.5042         0.5564           0.5154         0.5628           0.0132         0.1554           0.5214         0.4092           0.5214         0.4092           0.5214         0.4092           0.70788         0.74335           0.742558         0.74335           0.74254         0.41717           0.0164         0.0164           0.01264         0.0164           0.0164         1.0141   
   | 0.0099         0.0134           0.0172         0.0134           0.0172         0.0221           0.021         0.0164           0.0172         0.0221           0.0172         0.0221           0.0101         0.0010           0.0114         0.0010           0.0111         0.0010           0.0111         0.0000           0.0000         0.0000           0.0000         0.0000           0.0000         0.0000           0.0012         0.00112           0.0111         0.0112           0.0112         0.0111           0.0112         0.0111           0.0111         0.0112           0.0111         0.0111           0.0112         0.0111           0.0114         0.0011           0.0011         0.0011           0.0011         0.0011  | 0.9376 0<br>0.5621 1<br>0.3970 0<br>0.2952 2<br>0.1610 0<br>0.6011 1<br>0.5017 0<br>0.3029 0<br>0.2169 0<br>0.2169 0<br>0.2451 1<br>0.2531 0<br>0.2546 0<br>0.3842 0<br>0.3842 0<br>0.3842 0<br>0.3842 0<br>0.2008 0<br>0.4226 0<br>0.2939 0<br>0.2212 2<br>0.2023 0<br>0.2212 1<br>0.2024 0<br>0.2212 1<br>0.2024 0<br>0.2212 1<br>0.2024 0<br>0.2212 1<br>0.2024 0<br>0.2212 1<br>0.2212   | 0.0135<br>0.0145<br>0.0146<br>0.0261<br>0.0261<br>0.0199<br>0.0324<br>0.0199<br>0.0324<br>0.0199<br>0.0324<br>0.0115<br>0.0139<br>0.0150<br>0.0161<br>0.0165<br>0.0114<br>0.0015<br>0.0239<br>0.0331<br>0.0556<br>0.0231<br>0.0240<br>0.0240<br>0.0241<br>0.0044<br>0.0165<br>0.0256<br>0.0261<br>0.0256<br>0.0261<br>0.0256<br>0.0261<br>0.0256<br>0.0261<br>0.0256<br>0.0261<br>0.0256<br>0.0261<br>0.0256<br>0.0261<br>0.0256<br>0.0261<br>0.0256<br>0.0256<br>0.0256<br>0.0256<br>0.0256<br>0.0256<br>0.0256<br>0.0256<br>0.0256<br>0.0256<br>0.0256<br>0.0256<br>0.0256<br>0.0256<br>0.0256<br>0.0256<br>0.0256<br>0.0256<br>0.0256<br>0.0256<br>0.0256<br>0.0256<br>0.0256<br>0.0256<br>0.0256<br>0.0256<br>0.0256<br>0.0256<br>0.0256<br>0.0256<br>0.0256<br>0.0256<br>0.0256<br>0.0256<br>0.0256<br>0.0256<br>0.0256<br>0.0256<br>0.0256<br>0.0256<br>0.0256<br>0.0256<br>0.0256<br>0.0256<br>0.0256<br>0.0256<br>0.0256<br>0.0256<br>0.0256<br>0.0256<br>0.0256<br>0.0256<br>0.0256<br>0.0256<br>0.0256<br>0.0256<br>0.0256<br>0.0256<br>0.0256<br>0.0256<br>0.0256<br>0.0256<br>0.0256<br>0.0256<br>0.0256<br>0.0256<br>0.0256<br>0.0256<br>0.0256<br>0.0256<br>0.0256<br>0.0256<br>0.0256<br>0.0256<br>0.0256<br>0.0256<br>0.0256<br>0.0256<br>0.0256<br>0.0256<br>0.0256<br>0.0256<br>0.0256<br>0.0256<br>0.0256<br>0.0256<br>0.0256<br>0.0256<br>0.0256<br>0.0256<br>0.0256<br>0.0256<br>0.0256<br>0.0256<br>0.0256<br>0.0256<br>0.0256<br>0.0256<br>0.0256<br>0.0256<br>0.0256<br>0.0256<br>0.0256<br>0.0256<br>0.0256<br>0.0256<br>0.0256<br>0.0256<br>0.0256<br>0.0256<br>0.0256<br>0.0256<br>0.0256<br>0.0256<br>0.0256<br>0.0256<br>0.0256<br>0.0256<br>0.0256<br>0.0256<br>0.0256<br>0.0256<br>0.0256<br>0.0256<br>0.0256<br>0.0256<br>0.0256<br>0.0256<br>0.0256<br>0.0256<br>0.0256<br>0.0256<br>0.0256<br>0.0256<br>0.0256<br>0.0256<br>0.0256<br>0.0256<br>0.0256<br>0.0256<br>0.0256<br>0.0256<br>0.0256<br>0.0256<br>0.0256<br>0.0256<br>0.0256<br>0.0256<br>0.0256<br>0.0256<br>0.0256<br>0.0256<br>0.0256<br>0.0256<br>0.0256<br>0.0256<br>0.0256<br>0.0256<br>0.0256<br>0.0256<br>0.0256<br>0.0256<br>0.0256<br>0.0256<br>0.0256<br>0.0256<br>0.0256<br>0.0256<br>0.0256<br>0.0256<br>0.0256<br>0.0256<br>0.0256<br>0.0256<br>0.0256<br>0.0256<br>0.0256<br>0.0256<br>0.0256<br>0.0256<br>0.0256<br>0.0256<br>0.0256<br>0.0256<br>0.0256<br>0.0256<br>0.0256<br>0.0256<br>0.0256<br>0.0256<br>0.0256<br>0.0256<br>0.0256<br>0.0256<br>0.0256<br>0.0256<br>0.0256<br>0.0256<br>0.0256<br>0.0256<br>0.0256<br>0.0256<br>0.0256<br>0.0256<br>0.0256<br>0.0256<br>0.0256<br>0.0256<br>0.0256<br>0.0256<br>0.0256<br>0.0256<br>0.0256<br>0.0256<br>0.0256<br>0.0256<br>0.0256<br>0.0256<br>0.0256<br>0.0256<br>0.0256<br>0.0256<br>0.0256<br>0.0256<br>0.0256<br>0.0256<br>0.0256<br>0.0256<br>0.0256<br>0.0256<br>0.0256<br>0.0256<br>0.0256<br>0.0256<br>0.0256<br>0.0256<br>0.0256<br>0.0256<br>0.0256<br>0.0256<br>0.0256<br>0.0256<br>0.0256<br>0.0256<br>0.0256<br>0.0256<br>0.0256<br>0.0256<br>0.0256<br>0. | 0.4302 24<br>0.4583 3489<br>0.1948 40<br>0.837 70<br>0.8387 10<br>0.8387 10<br>0.8381 0<br>0.8381 0<br>0.5881 10<br>0.5881 0<br>0.5881 0<br>0.5981 0   |
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| 0.0035<br>0.0049<br>0.0049<br>0.0042<br>0.0058<br>0.0017<br>0.0058<br>0.0012<br>0.0052<br>0.0052<br>0.0052<br>0.0052<br>0.0052<br>0.0052<br>0.0053<br>0.0053<br>0.0053<br>0.0003<br>0.0003<br>0.0054<br>0.0054<br>0.0055<br>0.0055<br>0.0055   |
| Walk Bridge<br>Butterfly |   | 2         0.939           2         0.939           3         0.615           4         0.647           5         0.618           6         0.375           6         0.375           6         0.375           2         0.226           0.22         0.226           0.332         0.332           2         0.342           1         0.375           2         0.226           2         0.221           1         0.351           3         0.322           2         0.224           0.3811         1.255           3         0.322           1         0.351           4         0.324           2         0.224           0.224         0.223           4         0.324           1         0.336           1         0.337           2         0.223           3         0.376           3         0.376           4         0.376           5         0.323           2         0.223   
   
  | 2         0.011         0.07           0         0.070         0.048         0.030           0         0.048         0.030         0.048           0         0.048         0.030         0.048           0         0.048         0.030         0.048           0         0.048         0.048         0.048           0         0.048         0.048         0.048           0         0.011         0.011         0.011           0         0.001         0.001         0.001         0.011           0         0.0101         0.010         0.0101         0.011           0         0.0101         0.0101         0.011         0.011           0         0.011         0.011         0.011         0.011           0         0.011         0.011         0.011         0.011           0         0.011         0.011         0.011         0.011           0         0.011         0.011         0.011         0.011           0         0.011         0.011         0.011         0.011           0         0.011         0.011         0.011         0.011           0 <t< td=""><td>Image         Image         <th< td=""><td>Image: state state</td><td>0.967%           0.97%           0.97%           0.97%           0.97%           0.97%           0.97%           0.97%           0.97%           0.97%           0.97%           0.97%           0.97%           0.97%           0.97%           0.97%           0.97%           0.97%           0.97%     <td>Image         Image         <th< td=""><td>0.9424         0.5628           0.4007         0.2992           0.1564         0.05628           0.0566         0.05668           0.05668         0.05668           0.05668         0.05668           0.05668         0.05668           0.05668         0.05668           0.0137         0.1564           0.0132         0.0133           1.2558         0.0469           0.02667         0.6269           0.02678         0.02667           0.02544         0.3051           0.25254         0.3051           0.04445         0.01445           0.01445         0.01644           0.01644         0.01644           0.01771         0.01644           0.01771         0.01644</td><td>0.0049         0.0049           0.0134         0.0134           0.0134         0.0134           0.0134         0.0134           0.0134         0.0134           0.0221         0.0134           0.0211         0.0030           0.0049         0.0049           0.0049         0.0049           0.0041         0.0049           0.0041         0.0049           0.0041         0.0049           0.0041         0.0049           0.0041         0.0049           0.0041         0.0049           0.0041         0.0049           0.0041         0.0049           0.0121         0.0044           0.0141         0.0028           0.0041        
0.0028</td><td>0.9376<br/>0.5621<br/>0.3970<br/>0.2952<br/>0.1610<br/>0.6691<br/>0.6591<br/>0.3017<br/>0.3029<br/>0.2169<br/>0.3956<br/>0.3956<br/>0.3956<br/>0.3952<br/>0.3952<br/>0.3952<br/>0.3952<br/>0.3952<br/>0.3952<br/>0.3952<br/>0.3952<br/>0.3952<br/>0.2002<br/>0.3952<br/>0.3952<br/>0.2002<br/>0.3952<br/>0.2002<br/>0.3952<br/>0.2002<br/>0.2120<br/>0.3952<br/>0.2212<br/>0.3255<br/>0.3255<br/>0.2212<br/>0.3255<br/>0.3255<br/>0.2212<br/>0.3255<br/>0.2212<br/>0.3255<br/>0.2212<br/>0.3255<br/>0.2212<br/>0.3255<br/>0.2212<br/>0.3255<br/>0.2212<br/>0.3255<br/>0.2212<br/>0.3255<br/>0.2212<br/>0.3255<br/>0.2212<br/>0.3255<br/>0.2212<br/>0.3255<br/>0.2212<br/>0.3255<br/>0.2212<br/>0.3255<br/>0.2212<br/>0.3255<br/>0.2212<br/>0.3255<br/>0.2212<br/>0.3255<br/>0.2212<br/>0.3255<br/>0.2212<br/>0.3255<br/>0.2212<br/>0.3255<br/>0.2212<br/>0.3255<br/>0.3255<br/>0.3255<br/>0.2212<br/>0.3255<br/>0.3255<br/>0.3255<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.33555<br/>0.33555<br/>0.33555<br/>0.33555<br/>0.335555<br/>0.3355555<br/>0.335555555555</td><td>0.0135<br/>0.0145<br/>0.0146<br/>0.0190<br/>0.0261<br/>0.0199<br/>0.0324<br/>0.0199<br/>0.0324<br/>0.0199<br/>0.0324<br/>0.0190<br/>0.0315<br/>0.0045<br/>0.0045<br/>0.0055<br/>0.0300<br/>0.0300<br/>0.0305<br/>0.0300<br/>0.0305<br/>0.0300<br/>0.0305<br/>0.0300<br/>0.0305<br/>0.0300<br/>0.0055<br/>0.0146<br/>0.0055<br/>0.0146<br/>0.0220<br/>0.0220<br/>0.0220</td><td>0.6302<br/>0.4583<br/>0.3489<br/>0.1948<br/>0.0837<br/>0.3827<br/>0.2848<br/>0.2343<br/>0.3827<br/>0.2848<br/>0.3827<br/>0.2848<br/>0.3827<br/>0.2848<br/>0.3659<br/>0.3659<br/>0.3659<br/>0.3787<br/>0.2958<br/>0.3887<br/>0.3931<br/>0.3093<br/>0.3093<br/>0.3093<br/>0.3093<br/>0.3093<br/>0.3093<br/>0.3093<br/>0.3093<br/>0.3093<br/>0.3093<br/>0.3093<br/>0.3093<br/>0.3093<br/>0.3093<br/>0.3093<br/>0.3093<br/>0.3093<br/>0.3093<br/>0.3093<br/>0.3097<br/>0.3095<br/>0.3087<br/>0.3095<br/>0.3097<br/>0.3095<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/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| Image         Image <th< td=""><td>Image: state state</td><td>0.967%           0.967%           0.967%           0.967%           0.967%          
0.967%           0.97%           0.97%           0.97%           0.97%           0.97%           0.97%           0.97%           0.97%           0.97%           0.97%           0.97%           0.97%           0.97%           0.97%           0.97%           0.97%           0.97%           0.97%     <td>Image         Image         <th< td=""><td>0.9424         0.5628           0.4007         0.2992           0.1564         0.05628           0.0566         0.05668           0.05668         0.05668           0.05668         0.05668           0.05668         0.05668           0.05668         0.05668           0.0137         0.1564           0.0132         0.0133           1.2558         0.0469           0.02667         0.6269           0.02678         0.02667           0.02544         0.3051           0.25254         0.3051           0.04445         0.01445           0.01445         0.01644           0.01644         0.01644           0.01771         0.01644           0.01771         0.01644</td><td>0.0049         0.0049           0.0134         0.0134           0.0134         0.0134           0.0134         0.0134           0.0134         0.0134           0.0221         0.0134           0.0211         0.0030           0.0049         0.0049           0.0049         0.0049           0.0041         0.0049           0.0041         0.0049           0.0041         0.0049           0.0041         0.0049           0.0041         0.0049           0.0041         0.0049           0.0041         0.0049           0.0041         0.0049           0.0121         0.0044           0.0141         0.0028           0.0041        
0.0028</td><td>0.9376<br/>0.5621<br/>0.3970<br/>0.2952<br/>0.1610<br/>0.6691<br/>0.6591<br/>0.3017<br/>0.3029<br/>0.2169<br/>0.3956<br/>0.3956<br/>0.3956<br/>0.3952<br/>0.3952<br/>0.3952<br/>0.3952<br/>0.3952<br/>0.3952<br/>0.3952<br/>0.3952<br/>0.3952<br/>0.2002<br/>0.3952<br/>0.3952<br/>0.2002<br/>0.3952<br/>0.2002<br/>0.3952<br/>0.2002<br/>0.2120<br/>0.3952<br/>0.2212<br/>0.3255<br/>0.3255<br/>0.2212<br/>0.3255<br/>0.3255<br/>0.2212<br/>0.3255<br/>0.2212<br/>0.3255<br/>0.2212<br/>0.3255<br/>0.2212<br/>0.3255<br/>0.2212<br/>0.3255<br/>0.2212<br/>0.3255<br/>0.2212<br/>0.3255<br/>0.2212<br/>0.3255<br/>0.2212<br/>0.3255<br/>0.2212<br/>0.3255<br/>0.2212<br/>0.3255<br/>0.2212<br/>0.3255<br/>0.2212<br/>0.3255<br/>0.2212<br/>0.3255<br/>0.2212<br/>0.3255<br/>0.2212<br/>0.3255<br/>0.2212<br/>0.3255<br/>0.2212<br/>0.3255<br/>0.2212<br/>0.3255<br/>0.3255<br/>0.3255<br/>0.2212<br/>0.3255<br/>0.3255<br/>0.3255<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.33555<br/>0.33555<br/>0.33555<br/>0.33555<br/>0.335555<br/>0.3355555<br/>0.335555555555</td><td>0.0135<br/>0.0145<br/>0.0146<br/>0.0190<br/>0.0261<br/>0.0199<br/>0.0324<br/>0.0199<br/>0.0324<br/>0.0199<br/>0.0324<br/>0.0190<br/>0.0315<br/>0.0045<br/>0.0045<br/>0.0055<br/>0.0300<br/>0.0300<br/>0.0305<br/>0.0300<br/>0.0305<br/>0.0300<br/>0.0305<br/>0.0300<br/>0.0305<br/>0.0300<br/>0.0055<br/>0.0146<br/>0.0055<br/>0.0146<br/>0.0220<br/>0.0220<br/>0.0220</td><td>0.6302<br/>0.4583<br/>0.3489<br/>0.1948<br/>0.0837<br/>0.3827<br/>0.2848<br/>0.2343<br/>0.3827<br/>0.2848<br/>0.3827<br/>0.2848<br/>0.3827<br/>0.2848<br/>0.3659<br/>0.3659<br/>0.3659<br/>0.3787<br/>0.2958<br/>0.3887<br/>0.3931<br/>0.3093<br/>0.3093<br/>0.3093<br/>0.3093<br/>0.3093<br/>0.3093<br/>0.3093<br/>0.3093<br/>0.3093<br/>0.3093<br/>0.3093<br/>0.3093<br/>0.3093<br/>0.3093<br/>0.3093<br/>0.3093<br/>0.3093<br/>0.3093<br/>0.3093<br/>0.3097<br/>0.3095<br/>0.3087<br/>0.3095<br/>0.3097<br/>0.3095<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/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  | Image: state  | 0.967%           0.97%           0.97%           0.97%           0.97%           0.97%           0.97%           0.97%           0.97%           0.97%           0.97%           0.97%           0.97%           0.97%           0.97%           0.97%           0.97%           0.97%           0.97% <td>Image         Image         <th< td=""><td>0.9424         0.5628           0.4007         0.2992           0.1564         0.05628           0.0566         0.05668           0.05668         0.05668           0.05668         0.05668           0.05668         0.05668           0.05668         0.05668           0.0137         0.1564           0.0132         0.0133           1.2558         0.0469           0.02667         0.6269           0.02678         0.02667           0.02544         0.3051           0.25254         0.3051           0.04445         0.01445           0.01445         0.01644           0.01644         0.01644           0.01771         0.01644           0.01771         0.01644</td><td>0.0049         0.0049           0.0134         0.0134           0.0134         0.0134           0.0134         0.0134           0.0134         0.0134           0.0221         0.0134           0.0211         0.0030           0.0049         0.0049           0.0049         0.0049           0.0041         0.0049           0.0041         0.0049           0.0041         0.0049           0.0041         0.0049           0.0041         0.0049           0.0041         0.0049           0.0041         0.0049           0.0041         0.0049           0.0121         0.0044           0.0141         0.0028           0.0041        
0.0028</td><td>0.9376<br/>0.5621<br/>0.3970<br/>0.2952<br/>0.1610<br/>0.6691<br/>0.6591<br/>0.3017<br/>0.3029<br/>0.2169<br/>0.3956<br/>0.3956<br/>0.3956<br/>0.3952<br/>0.3952<br/>0.3952<br/>0.3952<br/>0.3952<br/>0.3952<br/>0.3952<br/>0.3952<br/>0.3952<br/>0.2002<br/>0.3952<br/>0.3952<br/>0.2002<br/>0.3952<br/>0.2002<br/>0.3952<br/>0.2002<br/>0.2120<br/>0.3952<br/>0.2212<br/>0.3255<br/>0.3255<br/>0.2212<br/>0.3255<br/>0.3255<br/>0.2212<br/>0.3255<br/>0.2212<br/>0.3255<br/>0.2212<br/>0.3255<br/>0.2212<br/>0.3255<br/>0.2212<br/>0.3255<br/>0.2212<br/>0.3255<br/>0.2212<br/>0.3255<br/>0.2212<br/>0.3255<br/>0.2212<br/>0.3255<br/>0.2212<br/>0.3255<br/>0.2212<br/>0.3255<br/>0.2212<br/>0.3255<br/>0.2212<br/>0.3255<br/>0.2212<br/>0.3255<br/>0.2212<br/>0.3255<br/>0.2212<br/>0.3255<br/>0.2212<br/>0.3255<br/>0.2212<br/>0.3255<br/>0.2212<br/>0.3255<br/>0.3255<br/>0.3255<br/>0.2212<br/>0.3255<br/>0.3255<br/>0.3255<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.33555<br/>0.33555<br/>0.33555<br/>0.33555<br/>0.335555<br/>0.3355555<br/>0.335555555555</td><td>0.0135<br/>0.0145<br/>0.0146<br/>0.0190<br/>0.0261<br/>0.0199<br/>0.0324<br/>0.0199<br/>0.0324<br/>0.0199<br/>0.0324<br/>0.0190<br/>0.0315<br/>0.0045<br/>0.0045<br/>0.0055<br/>0.0300<br/>0.0300<br/>0.0305<br/>0.0300<br/>0.0305<br/>0.0300<br/>0.0305<br/>0.0300<br/>0.0305<br/>0.0300<br/>0.0055<br/>0.0146<br/>0.0055<br/>0.0146<br/>0.0220<br/>0.0220<br/>0.0220</td><td>0.6302<br/>0.4583<br/>0.3489<br/>0.1948<br/>0.0837<br/>0.3827<br/>0.2848<br/>0.2343<br/>0.3827<br/>0.2848<br/>0.3827<br/>0.2848<br/>0.3827<br/>0.2848<br/>0.3659<br/>0.3659<br/>0.3659<br/>0.3787<br/>0.2958<br/>0.3887<br/>0.3931<br/>0.3093<br/>0.3093<br/>0.3093<br/>0.3093<br/>0.3093<br/>0.3093<br/>0.3093<br/>0.3093<br/>0.3093<br/>0.3093<br/>0.3093<br/>0.3093<br/>0.3093<br/>0.3093<br/>0.3093<br/>0.3093<br/>0.3093<br/>0.3093<br/>0.3093<br/>0.3097<br/>0.3095<br/>0.3087<br/>0.3095<br/>0.3097<br/>0.3095<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/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 
   | Image         Image <th< td=""><td>0.9424         0.5628           0.4007         0.2992           0.1564         0.05628           0.0566         0.05668           0.05668         0.05668           0.05668         0.05668           0.05668         0.05668           0.05668         0.05668           0.0137         0.1564           0.0132         0.0133           1.2558         0.0469           0.02667         0.6269           0.02678         0.02667           0.02544         0.3051           0.25254         0.3051           0.04445         0.01445           0.01445         0.01644           0.01644         0.01644           0.01771         0.01644           0.01771         0.01644</td><td>0.0049         0.0049           0.0134         0.0134           0.0134         0.0134           0.0134         0.0134           0.0134         0.0134           0.0221         0.0134           0.0211         0.0030           0.0049         0.0049           0.0049         0.0049           0.0041         0.0049           0.0041         0.0049           0.0041         0.0049           0.0041         0.0049           0.0041         0.0049           0.0041         0.0049           0.0041         0.0049           0.0041         0.0049           0.0121         0.0044           0.0141         0.0028           0.0041        
0.0028</td><td>0.9376<br/>0.5621<br/>0.3970<br/>0.2952<br/>0.1610<br/>0.6691<br/>0.6591<br/>0.3017<br/>0.3029<br/>0.2169<br/>0.3956<br/>0.3956<br/>0.3956<br/>0.3952<br/>0.3952<br/>0.3952<br/>0.3952<br/>0.3952<br/>0.3952<br/>0.3952<br/>0.3952<br/>0.3952<br/>0.2002<br/>0.3952<br/>0.3952<br/>0.2002<br/>0.3952<br/>0.2002<br/>0.3952<br/>0.2002<br/>0.2120<br/>0.3952<br/>0.2212<br/>0.3255<br/>0.3255<br/>0.2212<br/>0.3255<br/>0.3255<br/>0.2212<br/>0.3255<br/>0.2212<br/>0.3255<br/>0.2212<br/>0.3255<br/>0.2212<br/>0.3255<br/>0.2212<br/>0.3255<br/>0.2212<br/>0.3255<br/>0.2212<br/>0.3255<br/>0.2212<br/>0.3255<br/>0.2212<br/>0.3255<br/>0.2212<br/>0.3255<br/>0.2212<br/>0.3255<br/>0.2212<br/>0.3255<br/>0.2212<br/>0.3255<br/>0.2212<br/>0.3255<br/>0.2212<br/>0.3255<br/>0.2212<br/>0.3255<br/>0.2212<br/>0.3255<br/>0.2212<br/>0.3255<br/>0.2212<br/>0.3255<br/>0.3255<br/>0.3255<br/>0.2212<br/>0.3255<br/>0.3255<br/>0.3255<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.33555<br/>0.33555<br/>0.33555<br/>0.33555<br/>0.335555<br/>0.3355555<br/>0.335555555555</td><td>0.0135<br/>0.0145<br/>0.0146<br/>0.0190<br/>0.0261<br/>0.0199<br/>0.0324<br/>0.0199<br/>0.0324<br/>0.0199<br/>0.0324<br/>0.0190<br/>0.0315<br/>0.0045<br/>0.0045<br/>0.0055<br/>0.0300<br/>0.0300<br/>0.0305<br/>0.0300<br/>0.0305<br/>0.0300<br/>0.0305<br/>0.0300<br/>0.0305<br/>0.0300<br/>0.0055<br/>0.0146<br/>0.0055<br/>0.0146<br/>0.0220<br/>0.0220<br/>0.0220</td><td>0.6302<br/>0.4583<br/>0.3489<br/>0.1948<br/>0.0837<br/>0.3827<br/>0.2848<br/>0.2343<br/>0.3827<br/>0.2848<br/>0.3827<br/>0.2848<br/>0.3827<br/>0.2848<br/>0.3659<br/>0.3659<br/>0.3659<br/>0.3787<br/>0.2958<br/>0.3887<br/>0.3931<br/>0.3093<br/>0.3093<br/>0.3093<br/>0.3093<br/>0.3093<br/>0.3093<br/>0.3093<br/>0.3093<br/>0.3093<br/>0.3093<br/>0.3093<br/>0.3093<br/>0.3093<br/>0.3093<br/>0.3093<br/>0.3093<br/>0.3093<br/>0.3093<br/>0.3093<br/>0.3097<br/>0.3095<br/>0.3087<br/>0.3095<br/>0.3097<br/>0.3095<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/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  
   | 0.9424         0.5628           0.4007         0.2992           0.1564         0.05628           0.0566         0.05668           0.05668         0.05668           0.05668         0.05668           0.05668         0.05668           0.05668         0.05668           0.0137         0.1564           0.0132         0.0133           1.2558         0.0469           0.02667         0.6269           0.02678         0.02667           0.02544         0.3051           0.25254         0.3051           0.04445         0.01445           0.01445         0.01644           0.01644         0.01644           0.01771         0.01644           0.01771         0.01644   | 0.0049         0.0049           0.0134         0.0134           0.0134         0.0134           0.0134         0.0134           0.0134         0.0134           0.0221         0.0134           0.0211         0.0030           0.0049         0.0049           0.0049         0.0049           0.0041         0.0049           0.0041         0.0049           0.0041         0.0049           0.0041         0.0049           0.0041         0.0049           0.0041         0.0049           0.0041         0.0049           0.0041         0.0049           0.0121         0.0044           0.0141         0.0028           0.0041         0.0028  
   | 0.9376<br>0.5621<br>0.3970<br>0.2952<br>0.1610<br>0.6691<br>0.6591<br>0.3017<br>0.3029<br>0.2169<br>0.3956<br>0.3956<br>0.3956<br>0.3952<br>0.3952<br>0.3952<br>0.3952<br>0.3952<br>0.3952<br>0.3952<br>0.3952<br>0.3952<br>0.2002<br>0.3952<br>0.3952<br>0.2002<br>0.3952<br>0.2002<br>0.3952<br>0.2002<br>0.2120<br>0.3952<br>0.2212<br>0.3255<br>0.3255<br>0.2212<br>0.3255<br>0.3255<br>0.2212<br>0.3255<br>0.2212<br>0.3255<br>0.2212<br>0.3255<br>0.2212<br>0.3255<br>0.2212<br>0.3255<br>0.2212<br>0.3255<br>0.2212<br>0.3255<br>0.2212<br>0.3255<br>0.2212<br>0.3255<br>0.2212<br>0.3255<br>0.2212<br>0.3255<br>0.2212<br>0.3255<br>0.2212<br>0.3255<br>0.2212<br>0.3255<br>0.2212<br>0.3255<br>0.2212<br>0.3255<br>0.2212<br>0.3255<br>0.2212<br>0.3255<br>0.2212<br>0.3255<br>0.3255<br>0.3255<br>0.2212<br>0.3255<br>0.3255<br>0.3255<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.33555<br>0.33555<br>0.33555<br>0.33555<br>0.335555<br>0.3355555<br>0.335555555555                    | 0.0135<br>0.0145<br>0.0146<br>0.0190<br>0.0261<br>0.0199<br>0.0324<br>0.0199<br>0.0324<br>0.0199<br>0.0324<br>0.0190<br>0.0315<br>0.0045<br>0.0045<br>0.0055<br>0.0300<br>0.0300<br>0.0305<br>0.0300<br>0.0305<br>0.0300<br>0.0305<br>0.0300<br>0.0305<br>0.0300<br>0.0055<br>0.0146<br>0.0055<br>0.0146<br>0.0220<br>0.0220<br>0.0220   |
0.6302<br>0.4583<br>0.3489<br>0.1948<br>0.0837<br>0.3827<br>0.2848<br>0.2343<br>0.3827<br>0.2848<br>0.3827<br>0.2848<br>0.3827<br>0.2848<br>0.3659<br>0.3659<br>0.3659<br>0.3787<br>0.2958<br>0.3887<br>0.3931<br>0.3093<br>0.3093<br>0.3093<br>0.3093<br>0.3093<br>0.3093<br>0.3093<br>0.3093<br>0.3093<br>0.3093<br>0.3093<br>0.3093<br>0.3093<br>0.3093<br>0.3093<br>0.3093<br>0.3093<br>0.3093<br>0.3093<br>0.3097<br>0.3095<br>0.3087<br>0.3095<br>0.3097<br>0.3095<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0. | 0.0703<br>0.0696<br>0.0544<br>0.0297<br>0.0115<br>0.0328<br>0.0423<br>0.0423<br>0.0423<br>0.0423<br>0.0423<br>0.0423<br>0.0423<br>0.0423<br>0.0423<br>0.0423<br>0.0546<br>0.0550<br>0.0550<br>0.0550<br>0.05518<br>0.05518<br>0.05518<br>0.0553<br>0.0553<br>0.0553  | 0.5503<br>0.2743<br>0.2743<br>0.0491<br>0.0491<br>0.0491<br>0.0513<br>0.5006<br>0.2972<br>0.2076<br>0.0673<br>0.0673<br>0.0673<br>0.0673<br>0.0673<br>0.0673<br>0.0752<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.04520<br>0.04520<br>0.04520<br>0.04520000000000000000000000000000000000  | 0.0035<br>0.0049<br>0.0042<br>0.0058<br>0.0058<br>0.0058<br>0.0058<br>0.0052<br>0.0052<br>0.0052<br>0.0052<br>0.0052<br>0.0052<br>0.0052<br>0.0053<br>0.0053<br>0.0049<br>0.0000<br>0.0003<br>0.0054<br>0.0054<br>0.0055<br>0.0055<br>0.0055<br>0.0055  
  |
| Walk Bridge<br>Butterfly |   | 2         0.939           4         0.475           5         0.4615           6         0.467           6         0.475           7         0.467           7         0.467           8         0.467           9         0.467           10         0.475           10         0.472           10         0.422           10         0.422           10         0.422           10         0.422           10         0.461           10         0.461           10         0.461           10         0.461           10         0.461           10         0.461           10         0.461           10         0.461           10         0.461           10         0.461           10         0.461           10         0.461           10         0.461           10         0.461  
   
  | 2         0.011         0.02           0.01         0.04434         0.04434           0         0.04434         0.04434           0         0.04434         0.04434           0         0.04434         0.04434           0         0.04434         0.04434           0         0.0111         0.0101           0         0.0114         0.0444           0.0114         0.0114         0.0114           0         0.0114         0.0101           0         0.0114         0.0102           0         0.0114         0.0102           0         0.0114         0.0102           0         0.0114         0.0102           0         0.0114         0.0114           0         0.0114         0.0114           0         0.0114         0.0114           0         0.0114         0.0114           0         0.0114         0.0114           0         0.0114         0.0114           0         0.0114         0.0114           0         0.0114         0.0114           0         0.0114         0.0114           0         0.0114  
   | Image         Image <th< td=""><td>Image: second second</td><td>0.967%<br/>0.967%<br/>0.967%<br/>0.965%<br/>0.470%<br/>0.380<br/>0.21%<br/>0.242%<br/>0.067%<br/>0.242%<br/>0.067%<br/>0.242%<br/>0.067%<br/>0.242%<br/>0.067%<br/>0.242%<br/>0.067%<br/>0.242%<br/>0.067%<br/>0.242%<br/>0.067%<br/>0.242%<br/>0.067%<br/>0.242%<br/>0.067%<br/>0.242%<br/>0.067%<br/>0.067%<br/>0.067%<br/>0.067%<br/>0.067%<br/>0.067%<br/>0.067%<br/>0.067%<br/>0.067%<br/>0.067%<br/>0.067%<br/>0.067%<br/>0.067%<br/>0.067%<br/>0.067%<br/>0.067%<br/>0.067%<br/>0.067%<br/>0.067%<br/>0.067%<br/>0.067%<br/>0.067%<br/>0.067%<br/>0.067%<br/>0.067%<br/>0.067%<br/>0.067%<br/>0.067%<br/>0.067%<br/>0.067%<br/>0.067%<br/>0.067%<br/>0.067%<br/>0.067%<br/>0.067%<br/>0.067%<br/>0.067%<br/>0.067%<br/>0.067%<br/>0.067%<br/>0.067%<br/>0.067%<br/>0.067%<br/>0.067%<br/>0.067%<br/>0.067%<br/>0.067%<br/>0.067%<br/>0.067%<br/>0.067%<br/>0.067%<br/>0.067%<br/>0.067%<br/>0.067%<br/>0.067%<br/>0.067%<br/>0.067%<br/>0.067%<br/>0.067%<br/>0.067%<br/>0.067%<br/>0.067%<br/>0.067%<br/>0.067%<br/>0.067%<br/>0.067%<br/>0.067%<br/>0.067%<br/>0.067%<br/>0.067%<br/>0.067%<br/>0.067%<br/>0.067%<br/>0.067%<br/>0.067%<br/>0.067%<br/>0.067%<br/>0.067%<br/>0.067%<br/>0.067%<br/>0.067%<br/>0.067%<br/>0.067%<br/>0.067%<br/>0.067%<br/>0.067%<br/>0.067%<br/>0.067%<br/>0.067%<br/>0.067%<br/>0.067%<br/>0.067%<br/>0.067%<br/>0.067%<br/>0.067%<br/>0.067%<br/>0.067%<br/>0.067%<br/>0.067%<br/>0.067%<br/>0.067%<br/>0.067%<br/>0.067%<br/>0.067%<br/>0.067%<br/>0.067%<br/>0.067%<br/>0.067%<br/>0.067%<br/>0.067%<br/>0.067%<br/>0.067%<br/>0.067%<br/>0.067%<br/>0.067%<br/>0.067%<br/>0.067%<br/>0.06% 0.06%<br/>0.06%<br/>0.06% 0.06%<br/>0.06%<br/>0.06% 0.06%<br/>0.06%<br/>0.06% 0.06%<br/>0.06%<br/>0.06% 0.06%<br/>0.06%<br/>0.06% 0.06%<br/>0.06%<br/>0.06% 0.06%<br/>0.06%<br/>0.06% 0.06%<br/>0.06% 0.06%<br/>0.06% 0.06%<br/>0.06% 0.06%<br/>0.06% 0.06%<br/>0.06% 0.06%<br/>0.06% 0.06%<br/>0.06%<br/>0.06% 0.06%<br/>0.06% 0.06%<br/>0.06%<br/>0.06% 0.06%<br/>0.06%<br/>0.06% 0.06%<br/>0.06% 0.06%<br/>0.06%<br/>0.06% 0.06%<br/>0.06%<br/>0.06% 0.06%<br/>0.06% 0.06%<br/>0.06%<br/>0.06% 0.06%<br/>0.06%<br/>0.06% 0.06%<br/>0.06%<br/>0.06% 0.06%<br/>0.06% 0.06%<br/>0.06%<br/>0.06% 0.06%<br/>0.06% 0.06%<br/>0.06%<br/>0.06% 0.06%<br/>0.06%
0.06%<br/>0.06%<br/>0.06% 0.06%<br/>0.06% 0.06%<br/>0.06% 0.06%<br/>0.06% 0.06%<br/>0.06% 0.06%<br/>0.06% 0.06%<br/>0.06% 0</td><td>Image         Image         <th< td=""><td>0.9424           0.5626           0.4007           0.5626           0.4007           0.5626           0.4007           0.5626           0.5626           0.5626           0.5566           0.5566           0.5566           0.5567           0.5567           0.5567           0.5567           0.5517           0.5517           0.5517           0.5762           0.5762           0.5762           0.5762           0.5763           0.5763           0.5764           0.5764           0.5765           0.5767           0.5715           0.5715           0.5715           0.5715           0.5715           0.5715           0.5715           0.5715           0.5715           0.5715           0.5715           0.5715           0.5715           0.5715</td><td>0.0049         0.0049           0.0134         0.0134           0.0132         0.0134           0.0134         0.0132           0.0221         0.0221           0.021         0.0134           0.0134         0.0132           0.011         0.0030           0.0049         0.0049           0.0049         0.0049           0.0041         0.0049           0.0041         0.0049           0.0041         0.0049           0.0111         0.0046           0.0116         0.0049           0.0141         0.0049           0.0141         0.0049           0.0141         0.0049           0.0141         0.0049           0.0141         0.0049           0.0141         0.0049           0.0141         0.0049           0.0041         0.0049</td><td>0.9376
0<br/>0.5621<br/>0.2952<br/>0.1610<br/>0.0511<br/>0.5017<br/>0.2169<br/>0.2169<br/>0.3025<br/>0.3040<br/>0.0251<br/>0.2169<br/>0.3842<br/>0.2062<br/>0.1008<br/>0.3842<br/>0.2062<br/>0.1008<br/>0.3842<br/>0.2062<br/>0.1008<br/>0.3842<br/>0.2062<br/>0.1008<br/>0.3440<br/>0.3440<br/>0.3442<br/>0.2062<br/>0.1008<br/>0.3440<br/>0.3442<br/>0.2062<br/>0.1008<br/>0.3440<br/>0.3442<br/>0.2062<br/>0.1008<br/>0.3442<br/>0.2062<br/>0.1008<br/>0.3440<br/>0.3442<br/>0.2062<br/>0.1008<br/>0.3442<br/>0.2062<br/>0.1008<br/>0.3442<br/>0.2062<br/>0.1008<br/>0.2262<br/>0.1008<br/>0.2262<br/>0.1008<br/>0.2262<br/>0.1008<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2662<br/>0.2662<br/>0.2662<br/>0.2662<br/>0.2662<br/>0.2662<br/>0.2662<br/>0.2662<br/>0.2662<br/>0.2662<br/>0.2662<br/>0.2662<br/>0.2662<br/>0.2662<br/>0.2662<br/>0.2662<br/>0.2662<br/>0.2662<br/>0.2662<br/>0.2662<br/>0.2662<br/>0.2662<br/>0.2662<br/>0.2662<br/>0.2662<br/>0.2662<br/>0.2662<br/>0.2662<br/>0.2662<br/>0.26</td><td>0.0135<br/>0.0145<br/>0.0190<br/>0.0261<br/>0.0324<br/>0.0324<br/>0.0324<br/>0.0324<br/>0.0324<br/>0.0325<br/>0.0133<br/>0.0144<br/>0.0155<br/>0.0239<br/>0.0239<br/>0.0239<br/>0.0239<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br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   | Image         Image <th< td=""><td>0.9424           0.5626           0.4007           0.5626           0.4007           0.5626           0.4007           0.5626           0.5626           0.5626           0.5566           0.5566           0.5566           0.5567           0.5567           0.5567           0.5567           0.5517           0.5517           0.5517           0.5762           0.5762           0.5762           0.5762           0.5763           0.5763           0.5764           0.5764           0.5765           0.5767           0.5715           0.5715           0.5715           0.5715           0.5715           0.5715           0.5715           0.5715           0.5715           0.5715           0.5715           0.5715           0.5715           0.5715</td><td>0.0049         0.0049           0.0134         0.0134           0.0132         0.0134           0.0134         0.0132           0.0221         0.0221           0.021         0.0134           0.0134         0.0132           0.011         0.0030           0.0049         0.0049           0.0049         0.0049           0.0041         0.0049           0.0041         0.0049           0.0041         0.0049           0.0111         0.0046           0.0116         0.0049           0.0141         0.0049           0.0141         0.0049           0.0141         0.0049           0.0141         0.0049           0.0141         0.0049           0.0141         0.0049           0.0141         0.0049           0.0041         0.0049</td><td>0.9376
0<br/>0.5621<br/>0.2952<br/>0.1610<br/>0.0511<br/>0.5017<br/>0.2169<br/>0.2169<br/>0.3025<br/>0.3040<br/>0.0251<br/>0.2169<br/>0.3842<br/>0.2062<br/>0.1008<br/>0.3842<br/>0.2062<br/>0.1008<br/>0.3842<br/>0.2062<br/>0.1008<br/>0.3842<br/>0.2062<br/>0.1008<br/>0.3440<br/>0.3440<br/>0.3442<br/>0.2062<br/>0.1008<br/>0.3440<br/>0.3442<br/>0.2062<br/>0.1008<br/>0.3440<br/>0.3442<br/>0.2062<br/>0.1008<br/>0.3442<br/>0.2062<br/>0.1008<br/>0.3440<br/>0.3442<br/>0.2062<br/>0.1008<br/>0.3442<br/>0.2062<br/>0.1008<br/>0.3442<br/>0.2062<br/>0.1008<br/>0.2262<br/>0.1008<br/>0.2262<br/>0.1008<br/>0.2262<br/>0.1008<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2662<br/>0.2662<br/>0.2662<br/>0.2662<br/>0.2662<br/>0.2662<br/>0.2662<br/>0.2662<br/>0.2662<br/>0.2662<br/>0.2662<br/>0.2662<br/>0.2662<br/>0.2662<br/>0.2662<br/>0.2662<br/>0.2662<br/>0.2662<br/>0.2662<br/>0.2662<br/>0.2662<br/>0.2662<br/>0.2662<br/>0.2662<br/>0.2662<br/>0.2662<br/>0.2662<br/>0.2662<br/>0.2662<br/>0.26</td><td>0.0135<br/>0.0145<br/>0.0190<br/>0.0261<br/>0.0324<br/>0.0324<br/>0.0324<br/>0.0324<br/>0.0324<br/>0.0325<br/>0.0133<br/>0.0144<br/>0.0155<br/>0.0239<br/>0.0239<br/>0.0239<br/>0.0239<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0350<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br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  | 0.9424           0.5626           0.4007           0.5626           0.4007           0.5626           0.4007           0.5626           0.5626           0.5626           0.5566           0.5566           0.5566           0.5567           0.5567           0.5567           0.5567           0.5517           0.5517           0.5517           0.5762           0.5762           0.5762           0.5762           0.5763           0.5763           0.5764           0.5764           0.5765           0.5767           0.5715           0.5715           0.5715           0.5715           0.5715           0.5715           0.5715           0.5715           0.5715           0.5715           0.5715           0.5715           0.5715           0.5715  | 0.0049         0.0049           0.0134         0.0134           0.0132         0.0134           0.0134         0.0132           0.0221         0.0221           0.021         0.0134           0.0134         0.0132           0.011         0.0030           0.0049         0.0049           0.0049         0.0049           0.0041         0.0049           0.0041         0.0049           0.0041         0.0049           0.0111         0.0046           0.0116         0.0049           0.0141         0.0049           0.0141         0.0049           0.0141         0.0049           0.0141         0.0049           0.0141         0.0049           0.0141         0.0049           0.0141         0.0049           0.0041         0.0049   
  | 0.9376 0<br>0.5621<br>0.2952<br>0.1610<br>0.0511<br>0.5017<br>0.2169<br>0.2169<br>0.3025<br>0.3040<br>0.0251<br>0.2169<br>0.3842<br>0.2062<br>0.1008<br>0.3842<br>0.2062<br>0.1008<br>0.3842<br>0.2062<br>0.1008<br>0.3842<br>0.2062<br>0.1008<br>0.3440<br>0.3440<br>0.3442<br>0.2062<br>0.1008<br>0.3440<br>0.3442<br>0.2062<br>0.1008<br>0.3440<br>0.3442<br>0.2062<br>0.1008<br>0.3442<br>0.2062<br>0.1008<br>0.3440<br>0.3442<br>0.2062<br>0.1008<br>0.3442<br>0.2062<br>0.1008<br>0.3442<br>0.2062<br>0.1008<br>0.2262<br>0.1008<br>0.2262<br>0.1008<br>0.2262<br>0.1008<br>0.2262<br>0.2262<br>0.2262<br>0.2262<br>0.2262<br>0.2262<br>0.2262<br>0.2262<br>0.2262<br>0.2262<br>0.2262<br>0.2262<br>0.2262<br>0.2262<br>0.2262<br>0.2262<br>0.2262<br>0.2262<br>0.2262<br>0.2262<br>0.2262<br>0.2262<br>0.2262<br>0.2262<br>0.2262<br>0.2262<br>0.2262<br>0.2262<br>0.2262<br>0.2262<br>0.2262<br>0.2262<br>0.2262<br>0.2262<br>0.2262<br>0.2262<br>0.2262<br>0.2262<br>0.2262<br>0.2262<br>0.2262<br>0.2262<br>0.2262<br>0.2262<br>0.2262<br>0.2262<br>0.2262<br>0.2262<br>0.2262<br>0.2262<br>0.2262<br>0.2262<br>0.2262<br>0.2262<br>0.2262<br>0.2262<br>0.2262<br>0.2262<br>0.2262<br>0.2262<br>0.2262<br>0.2262<br>0.2262<br>0.2262<br>0.2262<br>0.2262<br>0.2262<br>0.2262<br>0.2262<br>0.2262<br>0.2262<br>0.2262<br>0.2262<br>0.2262<br>0.2262<br>0.2262<br>0.2262<br>0.2262<br>0.2262<br>0.2262<br>0.2262<br>0.2262<br>0.2262<br>0.2262<br>0.2262<br>0.2262<br>0.2262<br>0.2262<br>0.2262<br>0.2262<br>0.2262<br>0.2262<br>0.2262<br>0.2262<br>0.2262<br>0.2262<br>0.2262<br>0.2262<br>0.2262<br>0.2262<br>0.2262<br>0.2262<br>0.2262<br>0.2262<br>0.2262<br>0.2262<br>0.2262<br>0.2262<br>0.2262<br>0.2262<br>0.2262<br>0.2262<br>0.2262<br>0.2262<br>0.2262<br>0.2262<br>0.2262<br>0.2262<br>0.2262<br>0.2262<br>0.2262<br>0.2262<br>0.2262<br>0.2262<br>0.2262<br>0.2262<br>0.2262<br>0.2262<br>0.2262<br>0.2262<br>0.2262<br>0.2262<br>0.2262<br>0.2262<br>0.2262<br>0.2262<br>0.2262<br>0.2262<br>0.2262<br>0.2262<br>0.2262<br>0.2262<br>0.2262<br>0.2262<br>0.2262<br>0.2262<br>0.2262<br>0.2262<br>0.2262<br>0.2262<br>0.2262<br>0.2262<br>0.2262<br>0.2262<br>0.2262<br>0.2262<br>0.2262<br>0.2262<br>0.2262<br>0.2262<br>0.2262<br>0.2262<br>0.2262<br>0.2262<br>0.2262<br>0.2262<br>0.2262<br>0.2262<br>0.2262<br>0.2262<br>0.2662<br>0.2662<br>0.2662<br>0.2662<br>0.2662<br>0.2662<br>0.2662<br>0.2662<br>0.2662<br>0.2662<br>0.2662<br>0.2662<br>0.2662<br>0.2662<br>0.2662<br>0.2662<br>0.2662<br>0.2662<br>0.2662<br>0.2662<br>0.2662<br>0.2662<br>0.2662<br>0.2662<br>0.2662<br>0.2662<br>0.2662<br>0.2662<br>0.2662<br>0.26 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| Walk Bridge<br>Butterfly |   | 2         0.939           4         0.475           5         0.4615           6         0.467           6         0.475           7         0.467           7         0.467           8         0.467           9         0.467           10         0.475           10         0.472           10         0.422           10         0.422           10         0.422           10         0.422           10         0.461           10         0.461           10         0.461           10         0.461           10         0.461           10         0.461           10         0.461           10         0.461           10         0.461           10         0.461           10         0.461           10         0.461           10         0.461           10         0.461  
   
  | 2         0.011         0.02           0.01         0.04434         0.04434           0         0.04434         0.04434           0         0.04434         0.04434           0         0.04434         0.04434           0         0.04434         0.04434           0         0.0111         0.0101           0         0.0114         0.0444           0.011         0.0114         0.0114           0         0.0114         0.0101           0         0.0114         0.0102           0         0.0114         0.0102           0         0.0114         0.0102           0         0.0114         0.0102           0         0.0114         0.0114           0         0.0114         0.0102           1         0.0114         0.0114           0.0114         0.0114         0.0114           0.0114         0.0114         0.0114           0.0114         0.0114         0.0114           0.0114         0.0114         0.0114           0.0114         0.0114         0.0114           0.0114         0.0114         0.0114           0  
   | Image         Image <th< td=""><td>Image: second system         Image: se</td><td>0.967%           0.967%           0.967%           0.967%           0.380           0.380           0.380           0.214%           0.031           0.249           0.0470           0.249           0.041           0.249           0.041           0.249           0.067           0.0760           0.0311           0.0311           0.0311           0.0311           0.0311           0.0311           0.0311           0.0311           0.0311           0.0311           0.0311</td><td>Image         Image         <th< td=""><td>0.9424           0.5626           0.4007           0.5626           0.4007           0.5626           0.4007           0.5626           0.5626           0.5626           0.5566           0.5566           0.5566           0.5567           0.5567           0.5567           0.5567           0.5517           0.5517           0.5517           0.5762           0.5762           0.5762           0.5762           0.5763           0.5763           0.5764           0.5764           0.5765           0.5767           0.5715           0.5715           0.5715           0.5715           0.5715           0.5715           0.5715           0.5715           0.5715           0.5715           0.5715           0.5715           0.5715           0.5715</td><td>0.0049         0.0049           0.0134         0.0134           0.0132         0.0134           0.0134         0.0132           0.0221         0.0221           0.021         0.0134           0.0134         0.0132           0.011         0.0030           0.0049         0.0049           0.0049         0.0049           0.0041         0.0049           0.0041         0.0049           0.0041         0.0049           0.0111         0.0046           0.0116         0.0049           0.0141         0.0049           0.0141         0.0049           0.0141         0.0049           0.0141         0.0049           0.0141         0.0049
          0.0141         0.0049           0.0141         0.0049           0.0041         0.0049</td><td>0.9376<br/>0.5621<br/>0.3970<br/>0.2952<br/>0.1610<br/>0.6691<br/>0.6591<br/>0.3017<br/>0.3029<br/>0.2169<br/>0.3956<br/>0.3956<br/>0.3956<br/>0.3952<br/>0.3952<br/>0.3952<br/>0.3952<br/>0.3952<br/>0.3952<br/>0.3952<br/>0.3952<br/>0.3952<br/>0.2002<br/>0.3952<br/>0.3952<br/>0.2002<br/>0.3952<br/>0.2002<br/>0.3952<br/>0.2002<br/>0.2120<br/>0.3952<br/>0.2212<br/>0.3255<br/>0.3255<br/>0.2212<br/>0.3255<br/>0.3255<br/>0.2212<br/>0.3255<br/>0.2212<br/>0.3255<br/>0.2212<br/>0.3255<br/>0.2212<br/>0.3255<br/>0.2212<br/>0.3255<br/>0.2212<br/>0.3255<br/>0.2212<br/>0.3255<br/>0.2212<br/>0.3255<br/>0.2212<br/>0.3255<br/>0.2212<br/>0.3255<br/>0.2212<br/>0.3255<br/>0.2212<br/>0.3255<br/>0.2212<br/>0.3255<br/>0.2212<br/>0.3255<br/>0.2212<br/>0.3255<br/>0.2212<br/>0.3255<br/>0.2212<br/>0.3255<br/>0.2212<br/>0.3255<br/>0.2212<br/>0.3255<br/>0.3255<br/>0.3255<br/>0.2212<br/>0.3255<br/>0.3255<br/>0.3255<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.33555<br/>0.33555<br/>0.33555<br/>0.33555<br/>0.335555<br/>0.3355555<br/>0.335555555555</td><td>0.0135<br/>0.0145<br/>0.0146<br/>0.0190<br/>0.0261<br/>0.0199<br/>0.0324<br/>0.0199<br/>0.0324<br/>0.0199<br/>0.0324<br/>0.0190<br/>0.0315<br/>0.0015<br/>0.0045<br/>0.0015<br/>0.0015<br/>0.0015<br/>0.0030<br/>0.0030<br/>0.0300<br/>0.0300<br/>0.0300<br/>0.0030<br/>0.0030<br/>0.0030<br/>0.00404<br/>0.0226</td><td>0.6302<br/>0.4582<br/>0.3489<br/>0.1948<br/>0.0837<br/>0.3489<br/>0.3827<br/>0.2848<br/>0.3827<br/>0.2848<br/>0.3827<br/>0.2848<br/>0.3827<br/>0.2848<br/>0.3669<br/>0.3659<br/>0.3659<br/>0.3787<br/>0.2958<br/>0.3887<br/>0.39314<br/>0.3093<br/>0.3093<br/>0.3093<br/>0.3093<br/>0.3093<br/>0.3093<br/>0.3093<br/>0.3093<br/>0.3093<br/>0.3093<br/>0.3093<br/>0.3093<br/>0.3093<br/>0.3093<br/>0.3093<br/>0.3093<br/>0.3093<br/>0.3093<br/>0.3093<br/>0.3097<br/>0.3095<br/>0.3087<br/>0.3093<br/>0.3097<br/>0.3095<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<b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  | Image: second system         Image: se  | 0.967%           0.967%           0.967%           0.967%           0.380           0.380           0.380           0.214%           0.031           0.249           0.0470           0.249           0.041           0.249           0.041           0.249           0.067           0.0760           0.0311           0.0311           0.0311           0.0311           0.0311           0.0311           0.0311           0.0311           0.0311           0.0311           0.0311  
  | Image         Image <th< td=""><td>0.9424           0.5626           0.4007           0.5626           0.4007           0.5626           0.4007           0.5626           0.5626           0.5626           0.5566           0.5566           0.5566           0.5567           0.5567           0.5567           0.5567           0.5517           0.5517           0.5517           0.5762           0.5762           0.5762           0.5762           0.5763           0.5763           0.5764           0.5764           0.5765           0.5767           0.5715           0.5715           0.5715           0.5715           0.5715           0.5715           0.5715           0.5715           0.5715           0.5715           0.5715           0.5715           0.5715           0.5715</td><td>0.0049         0.0049           0.0134         0.0134           0.0132         0.0134           0.0134         0.0132           0.0221         0.0221           0.021         0.0134           0.0134         0.0132           0.011         0.0030           0.0049         0.0049           0.0049         0.0049           0.0041         0.0049           0.0041         0.0049           0.0041         0.0049           0.0111         0.0046           0.0116         0.0049           0.0141         0.0049           0.0141         0.0049           0.0141         0.0049           0.0141         0.0049           0.0141         0.0049           0.0141         0.0049           0.0141         0.0049           0.0041        
0.0049</td><td>0.9376<br/>0.5621<br/>0.3970<br/>0.2952<br/>0.1610<br/>0.6691<br/>0.6591<br/>0.3017<br/>0.3029<br/>0.2169<br/>0.3956<br/>0.3956<br/>0.3956<br/>0.3952<br/>0.3952<br/>0.3952<br/>0.3952<br/>0.3952<br/>0.3952<br/>0.3952<br/>0.3952<br/>0.3952<br/>0.2002<br/>0.3952<br/>0.3952<br/>0.2002<br/>0.3952<br/>0.2002<br/>0.3952<br/>0.2002<br/>0.2120<br/>0.3952<br/>0.2212<br/>0.3255<br/>0.3255<br/>0.2212<br/>0.3255<br/>0.3255<br/>0.2212<br/>0.3255<br/>0.2212<br/>0.3255<br/>0.2212<br/>0.3255<br/>0.2212<br/>0.3255<br/>0.2212<br/>0.3255<br/>0.2212<br/>0.3255<br/>0.2212<br/>0.3255<br/>0.2212<br/>0.3255<br/>0.2212<br/>0.3255<br/>0.2212<br/>0.3255<br/>0.2212<br/>0.3255<br/>0.2212<br/>0.3255<br/>0.2212<br/>0.3255<br/>0.2212<br/>0.3255<br/>0.2212<br/>0.3255<br/>0.2212<br/>0.3255<br/>0.2212<br/>0.3255<br/>0.2212<br/>0.3255<br/>0.2212<br/>0.3255<br/>0.3255<br/>0.3255<br/>0.2212<br/>0.3255<br/>0.3255<br/>0.3255<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.3355<br/>0.33555<br/>0.33555<br/>0.33555<br/>0.33555<br/>0.335555<br/>0.3355555<br/>0.335555555555</td><td>0.0135<br/>0.0145<br/>0.0146<br/>0.0190<br/>0.0261<br/>0.0199<br/>0.0324<br/>0.0199<br/>0.0324<br/>0.0199<br/>0.0324<br/>0.0190<br/>0.0315<br/>0.0015<br/>0.0045<br/>0.0015<br/>0.0015<br/>0.0015<br/>0.0030<br/>0.0030<br/>0.0300<br/>0.0300<br/>0.0300<br/>0.0030<br/>0.0030<br/>0.0030<br/>0.00404<br/>0.0226</td><td>0.6302<br/>0.4582<br/>0.3489<br/>0.1948<br/>0.0837<br/>0.3489<br/>0.3827<br/>0.2848<br/>0.3827<br/>0.2848<br/>0.3827<br/>0.2848<br/>0.3827<br/>0.2848<br/>0.3669<br/>0.3659<br/>0.3659<br/>0.3787<br/>0.2958<br/>0.3887<br/>0.39314<br/>0.3093<br/>0.3093<br/>0.3093<br/>0.3093<br/>0.3093<br/>0.3093<br/>0.3093<br/>0.3093<br/>0.3093<br/>0.3093<br/>0.3093<br/>0.3093<br/>0.3093<br/>0.3093<br/>0.3093<br/>0.3093<br/>0.3093<br/>0.3093<br/>0.3093<br/>0.3097<br/>0.3095<br/>0.3087<br/>0.3093<br/>0.3097<br/>0.3095<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<br/>0.3097<b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 
  | 0.9424           0.5626           0.4007           0.5626           0.4007           0.5626           0.4007           0.5626           0.5626           0.5626           0.5566           0.5566           0.5566           0.5567           0.5567           0.5567           0.5567           0.5517           0.5517           0.5517           0.5762           0.5762           0.5762           0.5762           0.5763           0.5763           0.5764           0.5764           0.5765           0.5767           0.5715           0.5715           0.5715           0.5715           0.5715           0.5715           0.5715           0.5715           0.5715           0.5715           0.5715           0.5715           0.5715           0.5715  | 0.0049         0.0049           0.0134         0.0134           0.0132         0.0134           0.0134         0.0132           0.0221         0.0221           0.021         0.0134           0.0134         0.0132           0.011         0.0030           0.0049         0.0049           0.0049         0.0049           0.0041         0.0049           0.0041         0.0049           0.0041         0.0049           0.0111         0.0046           0.0116         0.0049           0.0141         0.0049           0.0141         0.0049           0.0141         0.0049           0.0141         0.0049           0.0141         0.0049           0.0141         0.0049           0.0141         0.0049           0.0041         0.0049   
  | 0.9376<br>0.5621<br>0.3970<br>0.2952<br>0.1610<br>0.6691<br>0.6591<br>0.3017<br>0.3029<br>0.2169<br>0.3956<br>0.3956<br>0.3956<br>0.3952<br>0.3952<br>0.3952<br>0.3952<br>0.3952<br>0.3952<br>0.3952<br>0.3952<br>0.3952<br>0.2002<br>0.3952<br>0.3952<br>0.2002<br>0.3952<br>0.2002<br>0.3952<br>0.2002<br>0.2120<br>0.3952<br>0.2212<br>0.3255<br>0.3255<br>0.2212<br>0.3255<br>0.3255<br>0.2212<br>0.3255<br>0.2212<br>0.3255<br>0.2212<br>0.3255<br>0.2212<br>0.3255<br>0.2212<br>0.3255<br>0.2212<br>0.3255<br>0.2212<br>0.3255<br>0.2212<br>0.3255<br>0.2212<br>0.3255<br>0.2212<br>0.3255<br>0.2212<br>0.3255<br>0.2212<br>0.3255<br>0.2212<br>0.3255<br>0.2212<br>0.3255<br>0.2212<br>0.3255<br>0.2212<br>0.3255<br>0.2212<br>0.3255<br>0.2212<br>0.3255<br>0.2212<br>0.3255<br>0.3255<br>0.3255<br>0.2212<br>0.3255<br>0.3255<br>0.3255<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.3355<br>0.33555<br>0.33555<br>0.33555<br>0.33555<br>0.335555<br>0.3355555<br>0.335555555555                    | 0.0135<br>0.0145<br>0.0146<br>0.0190<br>0.0261<br>0.0199<br>0.0324<br>0.0199<br>0.0324<br>0.0199<br>0.0324<br>0.0190<br>0.0315<br>0.0015<br>0.0045<br>0.0015<br>0.0015<br>0.0015<br>0.0030<br>0.0030<br>0.0300<br>0.0300<br>0.0300<br>0.0030<br>0.0030<br>0.0030<br>0.00404<br>0.0226  |
0.6302<br>0.4582<br>0.3489<br>0.1948<br>0.0837<br>0.3489<br>0.3827<br>0.2848<br>0.3827<br>0.2848<br>0.3827<br>0.2848<br>0.3827<br>0.2848<br>0.3669<br>0.3659<br>0.3659<br>0.3787<br>0.2958<br>0.3887<br>0.39314<br>0.3093<br>0.3093<br>0.3093<br>0.3093<br>0.3093<br>0.3093<br>0.3093<br>0.3093<br>0.3093<br>0.3093<br>0.3093<br>0.3093<br>0.3093<br>0.3093<br>0.3093<br>0.3093<br>0.3093<br>0.3093<br>0.3093<br>0.3097<br>0.3095<br>0.3087<br>0.3093<br>0.3097<br>0.3095<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3097<br>0.3007<br>0.3007<br>0.3007<br>0.3007<br>0.3007<br>0.3007<br>0.3007<br>0.3007<br>0.3007<br>0.3007<br>0.3007<br>0.3007<br>0.3007<br>0.3007<br>0.3007<br>0.3007<br>0.3007<br>0.3007<br>0.3007<br>0.3007<br>0.3007<br>0.3007<br>0.3007<br>0.3007<br>0.3007<br>0.3007<br>0.3007<br>0.3007<br>0.3007<br>0.3007<br>0.3007<br>0.3007<br>0.3007<br>0.3007<br>0.3007<br>0.3007<br>0.3007<br>0.3007<br>0.3007<br>0.3007<br>0.3007<br>0.3007<br>0.3007<br>0.3007<br>0.3007<br>0.3007<br>0.3007<br>0.3007<br>0.3007<br>0.3007<br>0.3007<br>0.3007<br>0.3007<br>0.3007<br>0.3007<br>0.3007<br>0.3007<br>0.3007<br>0.3007<br>0.3007<br>0.3007<br>0.3007<br>0.3007<br>0.3007<br>0.3007<br>0.3007<br>0.3007<br>0.3007<br>0.3007<br>0.3007<br>0.3007<br>0.3007<br>0.3007<br>0.3007<br>0.3007<br>0.3007<br>0.3007<br>0.3007<br>0.3007<br>0.3007<br>0.3007<br>0.3007<br>0.3007<br>0.3007<br>0.3007<br>0.3007<br>0.3007<br>0.3007<br>0.3007<br>0.3007<br>0.3007<br>0.30070000000000 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0.5503<br>0.2743<br>0.2743<br>0.0491<br>0.0491<br>0.0491<br>0.0513<br>0.5006<br>0.2972<br>0.2076<br>0.0673<br>0.0673<br>0.0673<br>0.0673<br>0.0673<br>0.0673<br>0.0752<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.0452<br>0.04520<br>0.04520<br>0.04520<br>0.04520000000000000000000000000000000000 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  |
| Walk Bridge<br>Butterfly |   | 2         0.939           4         0.401           5         0.461           6         0.467           7         0.467           8         0.467           9         0.467           10         0.467           11         0.467           12         0.467           12         0.264           12         0.264           12         0.264           12         0.264           12         0.264           12         0.264           12         0.264           12         0.264           12         0.264           12         0.264           12         0.264           12         0.264           12         0.264           13         0.3767           14         0.3767           15         0.464           14         0.3767           15         0.462           14         0.4724           15         0.4624           16         0.4624           17         0.4644           10.4144   
   
  | 2         0.011         0.02           0         0.070         0.04434         0.04434           0         0.04644         0.04464         0.04464           0         0.04644         0.04464         0.04464           0         0.04644         0.0334         0.0334           0.01313         0.03464         0.04644         0.0464           0         0.011         0.011         0.011           0         0.011         0.011         0.011           0         0.011         0.011         0.011           0         0.011         0.011         0.011           0         0.011         0.011         0.011           0         0.011         0.011         0.011           0         0.011         0.011         0.011           0         0.011         0.011         0.011           0         0.011         0.011         0.011           0         0.011         0.011         0.011           0         0.011         0.011         0.011           0         0.011         0.011         0.011           0         0.011         0.011         0.011  
   | Image         Image <th< td=""><td>Image: second second</td><td>0.96776           0.96776           0.96776           0.314           0</td><td>Image: second second</td><td>0.9424           0.5626           0.4007           0.5626           0.4007           0.5626           0.5626           0.5566           0.5566           0.5566           0.5566           0.5566           0.5566           0.5566           0.5566           0.5567           0.5567           0.5567           0.5567           0.5515           0.5205           0.5204           0.5205           0.5205           0.5205           0.5205           0.5215           0.5205           0.5215           0.5215           0.5215           0.5215           0.5215           0.5215           0.5215           0.5215           0.5215           0.5215           0.5215           0.5215           0.5215           0.5515           0.5515           0.5515           0.5515           0.5515           0.5515           0.</td><td>0.0049         0.0049           0.0134         0.0134           0.0132         0.0134           0.0134         0.0132           0.0221         0.0221           0.021         0.0134           0.0134         0.0132           0.011         0.0030           0.0049         0.0049           0.0049         0.0049           0.0041         0.0049           0.0041         0.0049           0.0041         0.0049           0.0111         0.0046           0.0116         0.0049           0.0141         0.0049           0.0141         0.0049           0.0141         0.0049           0.0141         0.0049
          0.0141         0.0049           0.0141         0.0049           0.0141         0.0049           0.0041         0.0049</td><td>0.9376
0<br/>0.5621<br/>0.2952<br/>0.1610<br/>0.0511<br/>0.5017<br/>0.2169<br/>0.2169<br/>0.3025<br/>0.3040<br/>0.0251<br/>0.2169<br/>0.3842<br/>0.2062<br/>0.1008<br/>0.3842<br/>0.2062<br/>0.1008<br/>0.3842<br/>0.2062<br/>0.1008<br/>0.3842<br/>0.2062<br/>0.1008<br/>0.3440<br/>0.3440<br/>0.3442<br/>0.2062<br/>0.1008<br/>0.3440<br/>0.3442<br/>0.2062<br/>0.1008<br/>0.3440<br/>0.3442<br/>0.2062<br/>0.1008<br/>0.3442<br/>0.2062<br/>0.1008<br/>0.3440<br/>0.3442<br/>0.2062<br/>0.1008<br/>0.3440<br/>0.3442<br/>0.2062<br/>0.1008<br/>0.3442<br/>0.2062<br/>0.1008<br/>0.2262<br/>0.1008<br/>0.2262<br/>0.1008<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2262<br/>0.2662<br/>0.2662<br/>0.2662<br/>0.2662<br/>0.2662<br/>0.2662<br/>0.2662<br/>0.2662<br/>0.2662<br/>0.2662<br/>0.2662<br/>0.2662<br/>0.2662<br/>0.2662<br/>0.2662<br/>0.2662<br/>0.2662<br/>0.2662<br/>0.2662<br/>0.2662<br/>0.2662<br/>0.2662<br/>0.2662<br/>0.2662<br/>0.2662<br/>0.2662<br/>0.2662<br/>0.2662<br/>0.2662<br/>0.26</td><td>0.0135<br/>0.0145<br/>0.0190<br/>0.0261<br/>0.0324<br/>0.0324<br/>0.0324<br/>0.0324<br/>0.0324<br/>0.0325<br/>0.0133<br/>0.0144<br/>0.0155<br/>0.0239<br/>0.0239<br/>0.0239<br/>0.0239<br/>0.0306<br/>0.0306<br/>0.0306<br/>0.0306<br/>0.0306<br/>0.0306<br/>0.0306<br/>0.0306<br/>0.0306<br/>0.0306<br/>0.0306<br/>0.0306<br/>0.0305<br/>0.0305<br/>0.0306<br/>0.0305<br/>0.0306<br/>0.0305<br/>0.0306<br/>0.0305<br/>0.0306<br/>0.0305<br/>0.0305<br/>0.0305<br/>0.0305<br/>0.0305<br/>0.0305<br/>0.0305<br/>0.0305<br/>0.0305<br/>0.0305<br/>0.0305<br/>0.0305<br/>0.0305<br/>0.0305<br/>0.0305<br/>0.0305<br/>0.0305<br/>0.0305<br/>0.0305<br/>0.0305<br/>0.0305<br/>0.0305<br/>0.0305<br/>0.0305<br/>0.0305<br/>0.0305<br/>0.0305<br/>0.0305<br/>0.0305<br/>0.0305<br/>0.0305<br/>0.0305<br/>0.0305<br/>0.0305<br/>0.0305<br/>0.0305<br/>0.0305<br/>0.0305<br/>0.0305<br/>0.0305<br/>0.0305<br/>0.0305<br/>0.0305<br/>0.0305<br/>0.0305<br/>0.0305<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br/>0.0355<br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| 0.96776           0.96776           0.96776           0.314           0  
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   | 0.9424           0.5626           0.4007           0.5626           0.4007           0.5626           0.5626           0.5566           0.5566           0.5566           0.5566           0.5566           0.5566           0.5566           0.5566           0.5567           0.5567           0.5567           0.5567           0.5515           0.5205           0.5204           0.5205           0.5205           0.5205           0.5205           0.5215           0.5205           0.5215           0.5215           0.5215           0.5215           0.5215           0.5215           0.5215           0.5215           0.5215           0.5215           0.5215           0.5215           0.5215           0.5515           0.5515           0.5515           0.5515           0.5515           0.5515           0.  | 0.0049         0.0049           0.0134         0.0134           0.0132         0.0134           0.0134         0.0132           0.0221         0.0221           0.021         0.0134           0.0134         0.0132           0.011         0.0030           0.0049         0.0049           0.0049         0.0049           0.0041         0.0049           0.0041         0.0049           0.0041         0.0049           0.0111         0.0046           0.0116         0.0049           0.0141         0.0049           0.0141         0.0049           0.0141         0.0049           0.0141         0.0049           0.0141         0.0049           0.0141         0.0049           0.0141         0.0049           0.0041         0.0049  | 0.9376
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|
| Walk Bridge<br>Butterfly |   | 2         0.939           3         0.475           4         0.461           5         0.475           6         0.475           6         0.218           6         0.218           6         0.218           6         0.218           6         0.467           7         0.228           10         0.218           11         0.218           12         0.224           12         0.224           12         0.224           12         0.224           12         0.224           12         0.224           12         0.224           12         0.224           12         0.224           12         0.224           12         0.224           12         0.224           12         0.224           12         0.224           12         0.224           13         0.601           14         0.601           15         0.217           14         0.601           15         0.217   
   
  | 2         0.011         0.02           0.070         0.048434         0.049           0.048434         0.048434         0.048434           0.01         0.048434         0.048434           0.01         0.048434         0.048434           0.01         0.011         0.011           0.01         0.011         0.011           0.01         0.011         0.011           0.01         0.011         0.011           0.01         0.011         0.011           0.01         0.011         0.011           0.01         0.011         0.011           0.01         0.011         0.011           0.01         0.011         0.011  
   | Image         Image <th< td=""><td>Image: second system         Image: se</td><td>0.96776           0.96776           0.96776           0.314           0</td><td>Image: second
second</td><td>0.9424<br/>0.5625<br/>0.609<br/>0.1566<br/>0.05625<br/>0.05625<br/>0.05625<br/>0.05625<br/>0.05625<br/>0.05625<br/>0.05625<br/>0.05625<br/>0.05762<br/>0.05762<br/>0.05762<br/>0.05762<br/>0.0565<br/>0.05762<br/>0.05762<br/>0.0565<br/>0.05762<br/>0.0565<br/>0.0565<br/>0.0565<br/>0.0565<br/>0.0565<br/>0.0565<br/>0.0565<br/>0.0565<br/>0.0565<br/>0.0565<br/>0.0565<br/>0.0565<br/>0.0565<br/>0.0565<br/>0.0565<br/>0.0565<br/>0.0556<br/>0.0556<br/>0.0556<br/>0.0556<br/>0.0556<br/>0.0556<br/>0.0556<br/>0.0556<br/>0.0556<br/>0.0556<br/>0.0556<br/>0.0556<br/>0.0556<br/>0.0556<br/>0.0556<br/>0.0556<br/>0.0556<br/>0.0556<br/>0.0556<br/>0.0556<br/>0.0556<br/>0.0556<br/>0.0556<br/>0.0556<br/>0.0556<br/>0.0556<br/>0.0556<br/>0.0556<br/>0.0556<br/>0.0556<br/>0.0556<br/>0.0556<br/>0.0556<br/>0.0556<br/>0.0556<br/>0.0556<br/>0.0556<br/>0.0556<br/>0.0556<br/>0.0556<br/>0.0556<br/>0.0556<br/>0.0556<br/>0.0556<br/>0.0556<br/>0.0556<br/>0.0556<br/>0.0556<br/>0.0556<br/>0.0556<br/>0.0556<br/>0.0556<br/>0.0556<br/>0.0556<br/>0.0556<br/>0.0556<br/>0.0556<br/>0.0556<br/>0.0556<br/>0.0556<br/>0.0556<br/>0.0556<br/>0.0556<br/>0.0556<br/>0.0556<br/>0.0556<br/>0.0556<br/>0.0556<br/>0.0556<br/>0.0556<br/>0.0556<br/>0.0556<br/>0.0556<br/>0.0556<br/>0.0556<br/>0.0556<br/>0.0556<br/>0.0556<br/>0.0556<br/>0.0556<br/>0.0556<br/>0.0556<br/>0.0556<br/>0.0556<br/>0.0556<br/>0.0556<br/>0.0556<br/>0.0556<br/>0.0556<br/>0.0556<br/>0.0556<br/>0.0556<br/>0.0556<br/>0.0556<br/>0.0556<br/>0.0556<br/>0.0556<br/>0.0556<br/>0.0556<br/>0.0556<br/>0.0556<br/>0.0556<br/>0.0556<br/>0.0556<br/>0.0556<br/>0.0556<br/>0.0556<br/>0.0556<br/>0.0556<br/>0.0556<br/>0.0556<br/>0.0556<br/>0.0556<br/>0.0556<br/>0.0556<br/>0.0556<br/>0.0556<br/>0.0556<br/>0.0556<br/>0.0556<br/>0.0556<br/>0.0556<br/>0.0556<br/>0.0556<br/>0.0556<br/>0.0556<br/>0.0556<br/>0.0556<br/>0.0556<br/>0.0556<br/>0.0556<br/>0.0556<br/>0.0556<br/>0.0556<br/>0.0556<br/>0.0556<br/>0.0556<br/>0.0556<br/>0.0556<br/>0.0556<br/>0.0556<br/>0.0556<br/>0.0556<br/>0.0556<br/>0.0556<br/>0.0556<br/>0.0556<br/>0.0556<br/>0.0556<br/>0.0556<br/>0.0556<br/>0.0556<br/>0.0556<br/>0.0556<br/>0.0556<br/>0.0556<br/>0.0556<br/>0.0556<br/>0.0556<br/>0.0556<br/>0.0556<br/>0.0556<br/>0.0556<br/>0.0556<br/>0.0556<br/>0.0556<br/>0.0556<br/>0.0556<br/>0.0556<br/>0.0556<br/>0.0556<br/>0.0556<br/>0.0556<br/>0.0556<br/>0.0556<br/>0.0556<br/>0.0556<br/>0.0556<br/>0.0556<br/>0.0556<br/>0.0556<br/>0.0556<br/>0.0556<br/>0.0556<br/>0.0556<br/>0.0556<br/>0.0556<br/>0.0556<br/>0.0556<br/>0.0556<br/>0.0556<br/>0.0556<br/>0.0556<br/>0.0556<br/>0.0556<br/>0.0556<br/>0.0556<br/>0.0556<br/>0.0556<br/>0.0556<br/>0.0556<br/>0.0556<br/>0.0556<br/>0.0556<br/>0.0556<br/>0.0556<br/>0.0556<br/>0.0556<br/>0.0556<br/>0.0556<br/>0.0556<br/>0.0556<br/>0.0556<br/>0.0556<br/>0.0556<br/>0.0556<br/>0.0556<br/>0.0556<br/>0.0556<br/>0.0556<br/>0.0556<br/>0.0556<br/>0.0556<br/>0.0556<br/>0.0556<br/>0.0556<br/>0.0556<br/>0.0556<br/>0.0556<br/>0.0556<br/>0.0556<br/>0.0556<br/>0.0556<br/>0.0556<br/>0.0556<br/>0.0556<br/>0.0556<br/>0.0556<br/>0.0556<br/>0.0556<br/>0.0556<br/>0.0556<br/>0.0556<br/>0.0556<br/>0.0556<br/>0.0556<br/>0.0556<br/>0.0556<br/>0.0556<br/>0.0556<br/>0.0556<br/>0.0556<br/>0.0556<br/>0.</td><td>0.0049         0.0049           0.0134         0.0134           0.0137         0.0134           0.0137         0.0134           0.0137         0.0134           0.0134         0.0137           0.0215         0.0216           0.011         0.0216           0.011         0.0016           0.011         0.0049           0.0101         0.0049           0.0010         0.0041           0.0010         0.0024           0.0024         0.0046           0.0126         0.0024           0.0024         0.0024           0.0024         0.0024           0.0024         0.0024           0.0185         0.0024           0.0024         0.0024           0.0024         0.0024           0.0024         0.0024           0.0024         0.0024           0.0024         0.0024           0.0024         0.0024           0.0024         0.0024</td><td>0.9376
0<br/>0.5621<br/>0.3970<br/>0.2952<br/>0.1610<br/>0.0691<br/>0.0511<br/>0.3019<br/>0.2169<br/>0.2169<br/>0.2169<br/>0.2169<br/>0.2625<br/>0.5246<br/>0.3956<br/>0.2625<br/>0.5246<br/>0.3952<br/>0.5246<br/>0.3952<br/>0.2022<br/>0.10810<br/>0.7436<br/>0.2959<br/>0.2212<br/>0.2959<br/>0.2212<br/>0.2959<br/>0.2212<br/>0.2959<br/>0.2212<br/>0.2959<br/>0.2212<br/>0.2959<br/>0.2212<br/>0.2959<br/>0.2212<br/>0.2959<br/>0.2212<br/>0.2959<br/>0.2212<br/>0.2959<br/>0.2212<br/>0.2959<br/>0.2212<br/>0.2959<br/>0.2212<br/>0.2959<br/>0.2212<br/>0.2959<br/>0.2212<br/>0.2959<br/>0.2212<br/>0.2959<br/>0.2212<br/>0.2959<br/>0.2212<br/>0.2959<br/>0.2212<br/>0.2959<br/>0.2212<br/>0.2959<br/>0.2212<br/>0.2959<br/>0.2212<br/>0.2959<br/>0.2212<br/>0.2959<br/>0.2212<br/>0.2959<br/>0.2212<br/>0.2959<br/>0.2212<br/>0.2959<br/>0.2212<br/>0.2959<br/>0.2212<br/>0.2959<br/>0.2212<br/>0.2959<br/>0.2212<br/>0.2959<br/>0.2212<br/>0.2959<br/>0.2212<br/>0.2959<br/>0.2212<br/>0.2959<br/>0.2212<br/>0.2959<br/>0.2212<br/>0.2959<br/>0.2212<br/>0.2959<br/>0.2212<br/>0.2959<br/>0.2212<br/>0.2959<br/>0.2212<br/>0.2959<br/>0.2212<br/>0.2959<br/>0.2212<br/>0.2259<br/>0.2225<br/>0.2259<br/>0.2225<br/>0.2259<br/>0.2225<br/>0.2259<br/>0.2225<br/>0.2259<br/>0.2225<br/>0.2259<br/>0.2225<br/>0.2259<br/>0.2225<br/>0.2259<br/>0.2259<br/>0.2225<br/>0.2259<br/>0.2259<br/>0.2259<br/>0.2259<br/>0.2259<br/>0.2259<br/>0.2259<br/>0.2259<br/>0.2259<br/>0.2259<br/>0.2259<br/>0.2259<br/>0.2259<br/>0.2259<br/>0.2259<br/>0.2259<br/>0.2259<br/>0.2259<br/>0.2259<br/>0.2259<br/>0.2259<br/>0.2259<br/>0.2259<br/>0.2259<br/>0.2259<br/>0.2259<br/>0.2259<br/>0.2259<br/>0.2259<br/>0.2259<br/>0.2259<br/>0.2259<br/>0.2259<br/>0.2259<br/>0.2259<br/>0.2259<br/>0.2259<br/>0.2259<br/>0.2259<br/>0.2259<br/>0.2259<br/>0.2259<br/>0.2259<br/>0.2259<br/>0.2259<br/>0.2259<br/>0.2259<br/>0.2259<br/>0.2259<br/>0.2259<br/>0.2259<br/>0.2259<br/>0.2259<br/>0.2259<br/>0.2259<br/>0.2259<br/>0.2259<br/>0.2259<br/>0.2259<br/>0.2259<br/>0.2259<br/>0.2259<br/>0.2259<br/>0.2259<br/>0.2259<br/>0.2579<br/>0.2579<br/>0.2579<br/>0.2579<br/>0.2579<br/>0.2579<br/>0.2579<br/>0.2579<br/>0.2579<br/>0.2579<br/>0.2579<br/>0.2579<br/>0.2579<br/>0.2579<br/>0.2579<br/>0.2579<br/>0.2579<br/>0.2579<br/>0.2579<br/>0.2579<br/>0.2579<br/>0.2579<br/>0.2579<br/>0.2579<br/>0.2579<br/>0.2579<br/>0.2579<br/>0.2579<br/>0.2579<br/>0.2579<br/>0.2579<br/>0.2579<br/>0.2579<br/>0.2579<br/>0.2579<br/>0.2579<br/>0.2579<br/>0.2579<br/>0.2579<br/>0.2579<br/>0.2579<br/>0.2579<br/>0.2579<br/>0.2579<br/>0.2579<br/>0.2579<br/>0.2579<br/>0.2579<br/>0.2579<br/>0.2579<br/>0.2579<br/>0.2579<br/>0.2579<br/>0.2579<br/>0.2579<br/>0.2579<br/>0.2579<br/>0.2579<br/>0.2579<br/>0.2579<br/>0.2579<br/>0.2579<br/>0.2579<br/>0.2579<br/>0.2579<br/>0.2579<br/>0.2579<br/>0.2579<br/>0.2579<br/>0.2579<br/>0.2</td><td>0.0135<br/>0.0145<br/>0.0146<br/>0.0261<br/>0.0120<br/>0.0324<br/>0.0122<br/>0.0139<br/>0.0122<br/>0.0139<br/>0.0122<br/>0.0139<br/>0.0130<br/>0.0130<br/>0.0130<br/>0.0150<br/>0.0150<br/>0.0124<br/>0.0150<br/>0.0239<br/>0.0300<br/>0.0300<br/>0.0300<br/>0.0300<br/>0.0300<br/>0.0300<br/>0.0300<br/>0.0300<br/>0.0300<br/>0.0300<br/>0.0300<br/>0.0300<br/>0.0300<br/>0.0300<br/>0.0300<br/>0.0300<br/>0.0300<br/>0.0300<br/>0.0300<br/>0.0300<br/>0.0300<br/>0.0300<br/>0.0300<br/>0.0300<br/>0.0300<br/>0.0300<br/>0.0300<br/>0.0300<br/>0.0300<br/>0.0300<br/>0.0300<br/>0.0300<br/>0.0300<br/>0.0300<br/>0.0300<br/>0.0300<br/>0.0300<br/>0.0300<br/>0.0300<br/>0.0300<br/>0.0300<br/>0.0300<br/>0.0300<br/>0.0300<br/>0.0300<br/>0.0300<br/>0.0300<br/>0.0300<br/>0.0300<br/>0.0300<br/>0.0300<br/>0.0300<br/>0.0300<br/>0.0300<br/>0.0300<br/>0.0300<br/>0.0300<br/>0.0300<br/>0.0300<br/>0.0300<br/>0.0300<br/>0.0300<br/>0.0300<br/>0.0300<br/>0.0300<br/>0.0300<br/>0.0300<br/>0.0300<br/>0.0300<br/>0.0300<br/>0.0300<br/>0.0300<br/>0.0300<br/>0.0300<br/>0.0300<br/>0.0300<br/>0.0300<br/>0.0300<br/>0.0300<br/>0.0300<br/>0.0300<br/>0.0300<br/>0.0300<br/>0.0300<br/>0.0300<br/>0.0300<br/>0.0300<br/>0.0300<br/>0.0300<br/>0.0300<br/>0.0300<br/>0.0300<br/>0.0300<br/>0.0300<br/>0.0300<br/>0.0300<br/>0.0300<br/>0.0300<br/>0.0300<br/>0.0300<br/>0.0300<br/>0.0300<br/>0.0300<br/>0.0300<br/>0.0300<br/>0.0300<br/>0.0300<br/>0.0300<br/>0.0300<br/>0.0300<br/>0.0300<br/>0.0300<br/>0.0300<br/>0.0300<br/>0.0300<br/>0.0300<br/>0.0300<br/>0.0300<br/>0.0300<br/>0.0300<br/>0.0300<br/>0.0300<br/>0.0300<br/>0.0300<br/>0.0300<br/>0.0300<br/>0.0300<br/>0.0300<br/>0.0300<br/>0.0300<br/>0.0300<br/>0.0300<br/>0.0300<br/>0.0300<br/>0.0300<br/>0.0300<br/>0.0300<br/>0.0300<br/>0.0300<br/>0.0300<br/>0.0300<br/>0.0300<br/>0.0300<br/>0.0300<br/>0.0300<br/>0.0300<br/>0.0300<br/>0.0300<br/>0.0300<br/>0.0300<br/>0.0300<br/>0.0300<br/>0.0300<br/>0.0300<br/>0.0300<br/>0.0300<br/>0.0300<br/>0.0300<br/>0.0300<br/>0.0300<br/>0.0300<br/>0.0300<br/>0.0300<br/>0.0300<br/>0.0300<br/>0.0300<br/>0.0300<br/>0.0300<br/>0.0300<br/>0.0300<br/>0.0300<br/>0.0300<br/>0.0300<br/>0.0300<br/>0.0300<br/>0.0300<br/>0.0300<br/>0.0300<br/>0.0300<br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0.6302<br>0.4583<br>0.3489<br>0.1948<br>0.0837<br>0.0837<br>0.2848<br>0.0325<br>0.2848<br>0.1529<br>0.0659<br>0.0252<br>0.2648<br>0.0252<br>0.0659<br>0.0252<br>0.0304<br>0.0045<br>0.0252<br>0.0304<br>0.0304<br>0.0304<br>0.0304<br>0.0314<br>0.0334<br>0.0314<br>0.0334<br>0.0334<br>0.0334<br>0.0334<br>0.0334<br>0.0334<br>0.0334<br>0.0334<br>0.0334<br>0.0334<br>0.0334<br>0.0334<br>0.0334<br>0.0334<br>0.0334<br>0.0334<br>0.0334<br>0.0334<br>0.0334<br>0.0334<br>0.0334<br>0.0334<br>0.0334<br>0.0334<br>0.0334<br>0.0334<br>0.0334<br>0.0334<br>0.0334<br>0.0334<br>0.0334<br>0.0334<br>0.0334<br>0.0334<br>0.0334<br>0.0334<br>0.0334<br>0.0334<br>0.0334<br>0.0334<br>0.0334<br>0.0334<br>0.0334<br>0.0334<br>0.0334<br>0.0334<br>0.0334<br>0.0334<br>0.0334<br>0.0334<br>0.0334<br>0.0334<br>0.0334<br>0.0334<br>0.0334<br>0.0334<br>0.0334<br>0.0334<br>0.0334<br>0.0334<br>0.0334<br>0.0334<br>0.0334<br>0.0334<br>0.0334<br>0.0334<br>0.0335<br>0.0334<br>0.0335<br>0.0334<br>0.0335<br>0.0334<br>0.0335<br>0.0334<br>0.0335<br>0.0334<br>0.0335<br>0.0334<br>0.0334<br>0.0334<br>0.0334<br>0.0334<br>0.0334<br>0.0334<br>0.0334<br>0.0334<br>0.0334<br>0.0334<br>0.0334<br>0.0334<br>0.0334<br>0.0334<br>0.0334<br>0.0334<br>0.0334<br>0.0334<br>0.0334<br>0.0334<br>0.0334<br>0.0334<br>0.0334<br>0.0334<br>0.0334<br>0.0334<br>0.0334<br>0.0334<br>0.0334<br>0.0334<br>0.0334<br>0.0334<br>0.0334<br>0.0334<br>0.0334<br>0.0334<br>0.0334<br>0.0334<br>0.0334<br>0.0334<br>0.0334<br>0.0334<br>0.0334<br>0.0334<br>0.0334<br>0.0334<br>0.0334<br>0.0334<br>0.0334<br>0.0334<br>0.0334<br>0.0334<br>0.0334<br>0.0334<br>0.0334<br>0.0334<br>0.0334<br>0.0334<br>0.0334<br>0.0334<br>0.0334<br>0.0334<br>0.0334<br>0.0334<br>0.0334<br>0.0334<br>0.0334<br>0.0334<br>0.0334<br>0.0334<br>0.0334<br>0.0334<br>0.0334<br>0.0334<br>0.0334<br>0.0334<br>0.0334<br>0.0334<br>0.0334<br>0.0334<br>0.0334<br>0.0334<br>0.0334<br>0.0334<br>0.0334<br>0.0334<br>0.0334<br>0.0334<br>0.0334<br>0.0334<br>0.0334<br>0.0334<br>0.0334<br>0.0334<br>0.0334<br>0.0334<br>0.0334<br>0.0334<br>0.0334<br>0.0334<br>0.0334<br>0.0334<br>0.0334<br>0.0334<br>0.0334<br>0.0334<br>0.0334<br>0.0334<br>0.0334<br>0.0334<br>0.0334<br>0.0334<br>0.0334<br>0.0334<br>0.0334<br>0.0334<br>0.0334<br>0.0334<br>0.0334<br>0.0334<br>0.0334<br>0.0334<br>0.0334<br>0.0334<br>0.0334<br>0.0334<br>0.0334<br>0.0334<br>0.0334<br>0.0334<br>0.0334<br>0.0334<br>0.0334<br>0.0334<br>0.0334<br>0.0334<br>0.0334<br>0.0334<br>0.0334<br>0.0334<br>0.03340<br>0.03340<br>0.03340<br>0.03340<br>0.03340<br>0.03340<br>0.03340<br>0.03340<br>0.03340<br>0.03340<br>0.03340<br>0.03340<br>0.03340<br>0.03340<br>0.03340<br>0.03340<br>0.03340<br>0.03340<br>0.03340000000000 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0.0703<br>0.0554<br>0.0554<br>0.0297<br>0.0153<br>0.0533<br>0.0533<br>0.0578<br>0.0423<br>0.0423<br>0.0423<br>0.0423<br>0.0423<br>0.0423<br>0.0423<br>0.0423<br>0.0423<br>0.0423<br>0.0560<br>0.0523<br>0.0566<br>0.0523<br>0.0524<br>0.0526<br>0.0525<br>0.0532<br>0.0511<br>0.0551<br>0.0551<br>0.0551<br>0.0553<br>0.0551<br>0.0553<br>0.0553<br>0.0551<br>0.0553<br>0.0555<br>0.0551<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.0555<br>0.055500000000 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0.5503<br>0.2743<br>0.2743<br>0.0491<br>0.0491<br>0.0491<br>0.0491<br>0.0491<br>0.0491<br>0.0491<br>0.0491<br>0.0497<br>0.0497<br>0.0497<br>0.0497<br>0.0497<br>0.0497<br>0.7531<br>0.4832<br>0.3549<br>0.0497<br>0.7420<br>0.0419<br>0.0419<br>0.2699<br>0.2631<br>0.0414<br>0.2199<br>0.2031<br>0.0414<br>0.2199<br>0.2031<br>0.0414<br>0.2199<br>0.2031<br>0.0414<br>0.2199<br>0.2031<br>0.0414<br>0.2199<br>0.2031<br>0.0414<br>0.2199<br>0.2031<br>0.2191<br>0.2191<br>0.2191<br>0.2191<br>0.2191<br>0.2191<br>0.2191<br>0.2191<br>0.2191<br>0.2191<br>0.2191<br>0.2191<br>0.2191<br>0.2191<br>0.2191<br>0.2191<br>0.2191<br>0.2191<br>0.2191<br>0.2191<br>0.2191<br>0.2191<br>0.2191<br>0.2191<br>0.2191<br>0.2191<br>0.2191<br>0.2191<br>0.2191<br>0.2191<br>0.2191<br>0.2191<br>0.2191<br>0.2191<br>0.2191<br>0.2191<br>0.2191<br>0.2191<br>0.2191<br>0.2191<br>0.2191<br>0.2191<br>0.2191<br>0.2191<br>0.2191<br>0.2191<br>0.2191<br>0.2191<br>0.2191<br>0.2191<br>0.2191<br>0.2191<br>0.2191<br>0.2191<br>0.2191<br>0.2191<br>0.2191<br>0.2191<br>0.2191<br>0.2191<br>0.2191<br>0.2191<br>0.2191<br>0.2191<br>0.2191<br>0.2191<br>0.2191<br>0.2191<br>0.2191<br>0.2191<br>0.2191<br>0.2191<br>0.2191<br>0.2191<br>0.2191<br>0.2191<br>0.2191<br>0.2191<br>0.2191<br>0.2191<br>0.2191<br>0.2191<br>0.2191<br>0.2191<br>0.2191<br>0.2191<br>0.2191<br>0.2191<br>0.2191<br>0.2191<br>0.2191<br>0.2191<br>0.2191<br>0.2191<br>0.2191<br>0.2191<br>0.2191<br>0.2191<br>0.2191<br>0.2191<br>0.2191<br>0.2191<br>0.2191<br>0.2191<br>0.2191<br>0.2191<br>0.2191<br>0.2191<br>0.2191<br>0.2191<br>0.2191<br>0.2191<br>0.2191<br>0.2191<br>0.2191<br>0.2191<br>0.2191<br>0.2191<br>0.2191<br>0.2191<br>0.2191<br>0.2191<br>0.2191<br>0.2191<br>0.2191<br>0.2191<br>0.2191<br>0.2191<br>0.2191<br>0.2191<br>0.2191<br>0.2191<br>0.2191<br>0.2191<br>0.2191<br>0.2191<br>0.2191<br>0.2191<br>0.2191<br>0.2191<br>0.2191<br>0.2191<br>0.2191<br>0.2191<br>0.2191<br>0.2191<br>0.2191<br>0.2191<br>0.2191<br>0.2191<br>0.2191<br>0.2191<br>0.2191<br>0.2191<br>0.2191<br>0.2191<br>0.2191<br>0.2191<br>0.2191<br>0.2191<br>0.2191<br>0.2191<br>0.2191<br>0.2191<br>0.2191<br>0.2191<br>0.2191<br>0.2191<br>0.2191<br>0.2191<br>0.2191<br>0.2191<br>0.2191<br>0.2191<br>0.2191<br>0.2191<br>0.2191<br>0.2191<br>0.2191<br>0.2191<br>0.2191<br>0.2191<br>0.2191<br>0.2191<br>0.2191<br>0.2191<br>0.2191<br>0.2191<br>0.2191<br>0.2191<br>0.2191<br>0.2191<br>0.2191<br>0.2191<br>0.2191<br>0.2191<br>0.2191<br>0.2191<br>0.2191<br>0.2191<br>0.2191<br>0.2191<br>0.2191<br>0.2191<br>0.2191<br>0.2191<br>0.2191<br>0.2191<br>0.2191<br>0.2191<br>0.2191<br>0.2191<br>0.2191<br>0.2191<br>0.2191<br>0.2191<br>0.2191<br>0.2191<br>0.2191<br>0.2191<br>0.2191<br>0.2191<br>0.2191<br>0.2191<br>0.2191<br>0.2191<br>0.2191<br>0.2191<br>0.2191<br>0.2191<br>0.2191<br>0.2191<br>0.2191<br>0.2191<br>0.2191<br>0.2191<br>0.2191<br>0.2191<br>0.2191<br>0.2191<br>0.2191<br>0.2191<br>0.2191<br>0.2191<br>0.2191<br>0.2191<br>0.2191<br>0.2191<br>0. 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0.0035<br>0.0049<br>0.0492<br>0.0958<br>0.0058<br>0.0051<br>0.0052<br>0.0052<br>0.0052<br>0.0052<br>0.0052<br>0.0052<br>0.0052<br>0.0053<br>0.0053<br>0.0053<br>0.0053<br>0.0053<br>0.0059<br>0.0059<br>0.0059<br>0.0059<br>0.0059<br>0.0059<br>0.0059<br>0.0059<br>0.0059<br>0.0059<br>0.0059<br>0.0059<br>0.0059<br>0.0059<br>0.0059<br>0.0059<br>0.0059<br>0.0059<br>0.0059<br>0.0059<br>0.0059<br>0.0059<br>0.0059<br>0.0059<br>0.0059<br>0.0059<br>0.0059<br>0.0059<br>0.0059<br>0.0059<br>0.0059<br>0.0059<br>0.0059<br>0.0059<br>0.0059<br>0.0059<br>0.0059<br>0.0059<br>0.0059<br>0.0059<br>0.0059<br>0.0059<br>0.0059<br>0.0059<br>0.0059<br>0.0059<br>0.0059<br>0.0059<br>0.0059<br>0.0059<br>0.0059<br>0.0059<br>0.0059<br>0.0059<br>0.0059<br>0.0059<br>0.0059<br>0.0059<br>0.0059<br>0.0059<br>0.0059<br>0.0059<br>0.0059<br>0.0059<br>0.0059<br>0.0059<br>0.0059<br>0.0059<br>0.0059<br>0.0059<br>0.0059<br>0.0059<br>0.0059<br>0.0059<br>0.0059<br>0.0059<br>0.0059<br>0.0059<br>0.0059<br>0.0059<br>0.0059<br>0.0059<br>0.0059<br>0.0059<br>0.0059<br>0.0059<br>0.0059<br>0.0059<br>0.0059<br>0.0059<br>0.0059<br>0.0059<br>0.0059<br>0.0059<br>0.0059<br>0.0059<br>0.0059<br>0.0059<br>0.0059<br>0.0059<br>0.0059<br>0.0059<br>0.0059<br>0.0059<br>0.0059<br>0.0059<br>0.0059<br>0.0059<br>0.0059<br>0.0059<br>0.0059<br>0.0059<br>0.0059<br>0.0059<br>0.0059<br>0.0059<br>0.0059<br>0.0059<br>0.0059<br>0.0059<br>0.0059<br>0.0059<br>0.0059<br>0.0059<br>0.0059<br>0.0059<br>0.0059<br>0.0059<br>0.0059<br>0.0059<br>0.0059<br>0.0059<br>0.0059<br>0.0059<br>0.0059<br>0.0059<br>0.0059<br>0.0059<br>0.0059<br>0.0059<br>0.0059<br>0.0059<br>0.0059<br>0.0059<br>0.0059<br>0.0059<br>0.0059<br>0.0059<br>0.0059<br>0.0059<br>0.0059<br>0.0059<br>0.0059<br>0.0059<br>0.0059<br>0.0059<br>0.0059<br>0.0059<br>0.0059<br>0.0059<br>0.0059<br>0.0059<br>0.0059<br>0.0059<br>0.0059<br>0.0059<br>0.0059<br>0.0059<br>0.0059<br>0.0059<br>0.0059<br>0.0059<br>0.0059<br>0.0059<br>0.0059<br>0.0059<br>0.0059<br>0.0059<br>0.0059<br>0.0059<br>0.0059<br>0.0059<br>0.0059<br>0.0059<br>0.0059<br>0.0059<br>0.0059<br>0.0059<br>0.0059<br>0.0059<br>0.0059<br>0.0059<br>0.0059<br>0.0059<br>0.0059<br>0.0059<br>0.0059<br>0.0059<br>0.0059<br>0.0059<br>0.0059<br>0.0059<br>0.0059<br>0.0059<br>0.0059<br>0.0059<br>0.0059<br>0.0059<br>0.0059<br>0.0059<br>0.0059<br>0.0059<br>0.0059<br>0.0059<br>0.0059<br>0.0059<br>0.0059<br>0.0059<br>0.0059<br>0.0059<br>0.0059<br>0.0059<br>0.0059<br>0.0059<br>0.0059<br>0.0059<br>0.0059<br>0.0059<br>0.0059<br>0.0059<br>0.0059<br>0.0059<br>0.0059<br>0.0059<br>0.0059<br>0.0059<br>0.0059<br>0.0059<br>0.0059<br>0.0059<br>0.0059<br>0.0059<br>0.0059<br>0.0059<br>0.0059<br>0.0059<br>0.0059<br>0.0059<br>0.0059<br>0.0059<br>0.0059<br>0.0059<br>0.0059<br>0.0059<br>0.0059<br>0.0059<br>0.0059<br>0.0059<br>0.0059<br>0.0059<br>0.0059<br>0.0059<br>0.0059<br>0.0059<br>0.0059<br>0.0059<br>0.0059<br>0.0059<br>0.00590000000000 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Table 4 Fitness mean and standard deviation with base test images energy curve

	Cameraman					Lenna							Baboon					
	HISTOG	RAM	ENERG	Y CURVE		HISTOG	RAM	E	NERGY	CURV	E	HISTOGRAM			ENERGY CURVE			
nt	Mean	Std	Mean	Std	l	Mean	Std	м	lean	s	td	Mean		Std	Me	an	Std	
2	1.4018	0.0002	0.7582	0.000	02	1.3663	0.0000	0.	9966	0.0	000	1.205	1 0.0	0005	0.6	194	0.0002	
3	0.7683	0.0058	0.5194	0.014	18	0.7183	0.0015	0.	5110	0.0	015	0.741	4 0.0	0013	0.3	808	0.0003	
4	0.5828	0.0320	0.3424	24 0.0078		0.4726	0.0047	0.3094		0.0	032 0.51		9 0.1	0.0061		627	0.0013	
5	0.4218	0.0170	0.2522	22 0.0090		0.3318	0.0060	0.	2347	347 0.0111		0.371	6 0.	0059	0.1	908	0.0049	
8	0.2364	0.0247	0.1189	.89 0.0217		0.1701	0.0119	0.	1153	0.0	079	0.196	9 0.1	0145	0.0	982	0.0061	
16	0.0791	0.0115	0.0454	454 0.007		0.0563	0.0074	0.	0.0397 0.0040		0.072	726 0.0099		0.0	344	0.0032		
32	0.0263	0.0045	0.0157	0.0157 0.0025		0.0174 0.0018		0.	0123	0.0	014	0.023	4 0.	0026	0.0	111	0.0011	
	Man							Jet						Pe	pper	s		
_	HISTOG	RAM	ENERG	Y CURVE		HISTOG	RAM	E	VERGY	CURV	E	HISTO	DGRAM	1	EN	ERGY CI	JRVE	
nt	Mean	Std	Mean	Std	l I	Mean	Std	м	lean	s	td	Mean		Std	Me	an	Std	
2	2.7355	0.0002	0.7805	0.000	00	0.8209	0.0000	0.	5704	0.0	000	1.733	3 0.1	0002	1.1	114	0.0001	
3	1.6234	0.0029	0.4926	0.001	18	0.5093	0.0016	0.	3683	0.0	024	1.162	4 0.0	0034	0.5	919	0.0015	
4	1.0656	0.0428	0.3386	0.006	52	0.3385	0.0025	0.	2520	0.0	088	0.728	5 0.	0122	0.4	249	0.0053	
5	0.8129	0.0451	0.2548	0.003	29	0.2421	0.0124	0.	1926	0.0	107	0.555	4 0.	0140	0.2	891	0.0073	
8	0.4935	0.0688	0.1248	0.013	33	0.1277	0.0144	0.	1030	0.0	127	0.298	4 0.0	0282	0.1	582	0.0109	
16	0.2159	0.0373	0.0455	0.007	0.0071		0.0056	0.	0376	0.0066		0.113	2 0.0	0143	0.0	541	0.0097	
32	0.0741	0.0206	0.0158	0.001	19	0.0133	0.0019	0.0123		0.0020		0.041	4 0.	0.0058		0.0174 0.0022		
	Living Room					Blonde						Walk Bridge						
Ī	HISTOG	STOGRAM ENERGY CURVE				HISTOG	RAM	EN	ERGY	CURVE	2	HISTOGRAM ENERGY CURV				IRVE		
nt	Mean	Std	Mean	Std		Mean	Std	Std Me		u Std		Mean S		itd	Mean		Std	
2	1.8736	0.0001	0.9375	0.000	0	1.5196	0.0003	0.5	5006	6 0.0000		2.4430 0.0001		1.2	527	0.0001		
3	1.1712	0.0025	0.5503	0.003	5	0.7829	0.7829 0.0043		2972	972 0.0012		1.4703 0.0017		0.7	531	0.0023		
4	0.7616	0.0050	0.3795	0.004	9	0.5654	0.0374	0.2	2076	0.0039		1.0191 0.00		0070	0.4	832	0.0052	
5	0.5605	0.0265	0.2743	0.004	2	0.3953 0.0133		0.1	0.1607 0.0062		0.7418 0.0144		0144	0.3	492	0.0135		
8	0.2814	0.0207	0.1398	0.009	4	0.2112 0.0237		0.0	0.0873 0.0062		0.3702 0.0313		0313	0.1	752	0.0150		
16	0.1041	0.0154	0.0491	0.005	8	0.0830	0.0093	.0093 0.0		310 0.0026		0.1416 0.0163		0163	0.0	582	0.0049	
32	0.0397	0.0051	0.0153	0.001	7	0.0318	0.0051	0.0	0.0106 0.0013		013	0.0486 0.000		0065	0.0	179	0.0019	
			Butte	rfly							Lake							
	HIST	OGRAM	E	NERGY	CUR	VE HISTOGRAM ENE					ENE	ERGY CURVE						
nt	Mean	St	d N	lean		Std	Mea	n	S	td	Mea	an	S	td				
2	1.175	2 0.0	001 0	.742	0	.0000	1.43	82	0.0	000	1.01	01	0.0	000				
_			0								0.50				-			
3	0.623	4 0.0	020 0	.414	0	.0003	0.96	27	0.0	003	0.53	69	0.0	045				
4	0.413	3 0.0	020 0	.289	0	.0013	0.63	98	0.0	124	0.35	605	0.0	104				
5	0.304	2 0.00		.203	0	.0063	0.44	90	0.0	124	0.25	<b>36</b> 0.0128		128				
8	0.146	9 0.0	-	.100	0	.0054	0.22	20	0.0	140	0.13	62	0.0	127				
16	0.048	2 0.00	027 0	.034	0	.0028	0.07	55	0.0	104	0.04	35	0.0	060				
32	0.015	0 0.0	014 0	.011	0	.0009	0.02	41	0.0	038	0.01	46 0.0016						
L		_	0															

**Table 5** Fitness mean and standard deviation with base test

 images histogram vs energy curve

#### **Evaluating image quality**

The quality of an image after being processed can be evaluated objectively and subjectively. The objective analysis involves numerical measures with or without references, with the reference being often called ground truth. Many approaches use no-reference quality metrics such as PSNR, SSIM, and FSIM.

#### **PSNR**

The Peak Signal to Noise Ratio (PSNR) estimates the ratio of distortion noise that occurs over a power signal Avcibas et al. (2002). PSNR is typically used to assess the quality of an image after being processed; it works by taking the original image and comparing its processed (distorted) counterpart on a logarithmic scale. A higher PSNR value indicates higher quality. The PSNR is computed as follows:

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$$PSNR = 20 \log_{10}\left(\frac{255}{RMSE}\right), (dB)$$
(27)

$$MSE = \sqrt{\frac{\sum_{i=1}^{r_{0}} \sum_{j=1}^{c_{0}} (I_{Gr}(i,j) - I_{th}(i,j))}{r_{0} \times c_{0}}}$$
(28)

#### SSIM

The Structural Similarity Index Method (SSIM) is also a no-reference quality metric such as the PSNR. SSIM takes the concept of human perception into account. Image distortion is modeled after changes in structural information Wang et al. (2004). The structures considered are the luminance, contrast, and structure in the form of correlation between the original image and the modified version. The SSIM value goes from 0 to 1, where a higher SSIM value indicates higher quality. The SSIM is calculated using the next equations:

$$SSIM(I_{Gr}, I_{th}) = \frac{(2\mu_{I_{Gr}}\mu_{I_{th}} + C1)(2\sigma_{I_{Gr}}\sigma_{I_{th}} + C2)}{(\mu_{I_{Gr}}^2 + \mu_{I_{th}}^2 + C1)(\sigma_{I_{Gr}}^2 + \sigma_{I_{th}}^2 + C2)}$$
(29)

$$\sigma_{I_0 I_{Gr}} = \frac{1}{N-1} \sum_{i=1}^{N} (I_{Gr_i} + \mu_{Gr}) (I_{th_i} + \mu_{I_{th}})$$
(30)

Where  $\mu_{IGr}$  and  $\mu_{Ith}$  are the mean value of the original and the umbralized image respectively, for each image the values of  $\sigma_{IGr}$ and  $\sigma_{Ith}$  corresponds to the standard deviation. C1 and C2 are constants used to avoid the instability when  $\mu_{IGr}^2 + \mu_{Ith}^2 \approx 0$ , experimentally in both values are C1=C2=0.065.

#### FSIM

The Feature Similarity Index Method (FSIM) compares the original image against the processed one by considering features present on an image. A feature is a region of an image that contains interesting properties. Some examples of features are edges and corners. Since features are essential to understanding what is represented in an image. The FSIM works by finding features using two traditional methods; phase congruency (PC) and gradient magnitude (GM) Zhang et al. (2011). The FSIM value goes from 0 to 1, where a higher FSIM value indicates higher quality. The FSIM is obtained by:

$$FSIM = \frac{\sum_{w \in \Omega} S_L(w) P C_m(w)}{\sum_{w \in \Omega} P C_m(w)}$$
(31)

where  $\Omega$  denotes the domain of the image

$$S_L(w) = S_{PC}(w)S_G(w) \tag{32}$$

$$S_G(w) = \frac{2G_1(w)G_2(w) + T_2}{G_1^2(w) + G_2^2(w) + T_2}$$
(33)

$$G = \sqrt{G_x^2 + G_y^2} \tag{34}$$

$$PC(w) = \frac{E(w)}{(\varepsilon + \sum_{n} A_{n}(w))}$$
(35)

#### Segmentation quality

The information in the table 4 indicates that AO algorithm outperforms its counterparts in terms of fitness function with base images. However, in this type of work, an evaluation not associated with fitness performance is required. Segmented image quality is assessed by using the three nonreference metrics described, PSNR (Peak Signal to Noise Ratio), SSIM (Structural Similarity Index Method) and FSIM (Feature Similarity Index Method). In the above three metrics, a high value indicates a higher quality segmentation. Figure 3 shows a graphical comparison of the PSNR value of Brain MRI, with each of the counterpart algorithms of the tests represented as seven groups along the horizontal axis. In each group, the mean PSNR value was taken for all MRIs considering thirty runs for each of the algorithms and for each given number of thresholds (color-coded). The AO algorithm outperforms the other approaches at all thresholds considered.

Figure 4 shows the graphical comparison from the PSNR value of the base images, but in this case comparison is of the data obtained with the energy curve and in contrast with the data obtained from the traditional histogram, where as in the previous graph, thirty runs of each algorithm were taken for all the mean values of PSNR. It is possible to observe the superiority in quality when the values of the energy curve were taken. The graphical comparison in the Fig. 4, 6 and 8 show the better metrics from AO algorithm when using the energy curve versus the histogram of the base images. June 2022, Vol.6 No.16 23-36

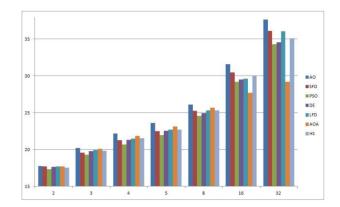


Figure 3 Comparative Algorithms PSNR Energy Curve

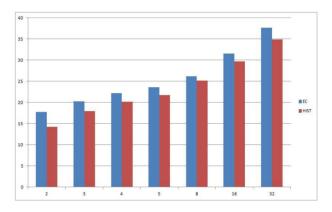


Figure 4 Comparative AO PSNR Energy Curve vs Histogram

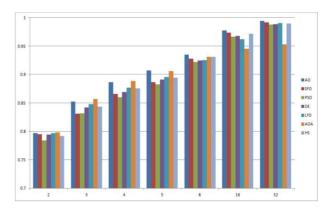


Figure 5 Comparative Algorithms SSINV Energy Curve

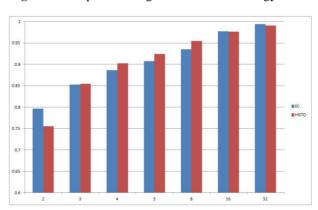


Figure 6 Comparative AO SSIMV Energy Curve vs Histogram

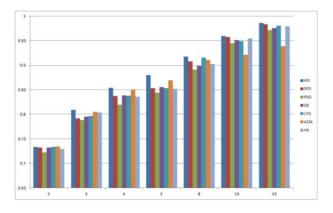


Figure 7 Comparative Algorithms FSIMV Energy Curve

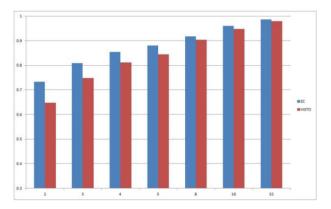


Figure 8 Comparative AO FSIMV Energy Curve vs Histogram

# Conclusions

This paper presents a new MCE-AO approach designed to identify an optimal set of threshold values based on the energy curve of each of the baseline images and to properly segment them. The approach is based on the stochastic optimization algorithm called the aquila optimizer (AO) using minimum crossentropy as a nonparametric criterion.

The relevance of the MCE-AO is evaluated by and designed to determine whether the AO works well for general purpose image segmentation by using and comparing the results generated from each image histogram and energy curve. The proposed MCE-AO was compared with other stochastic optimization variants, namely the Sunflower Optimization Algorithm (SFO), Particle Swarm Optimization (PSO), Differential Evolution (DE), Levy Flight Distribution (LFD), Arithmetic Optimization Algorithm (AOA) and Harmony Search (HS). The proposed approaches were analyzed in terms of statistical significance with a post hoc test. June 2022, Vol.6 No.16 23-36

The segmentation quality of images was analyzed using relevant objective quality metrics, such as peak signal-to-noise ratio (PSNR), structural similarity index measure (SSIM), and feature similarity index. The MCE-AO provided robust results indicating its suitability for the task in terms of objective quality metrics. The MCE-AO was able to provide competitive and stable results compared to the other SOAs. In future work, the thresholding process could benefit from the inclusion of multidimensional Medical Magnetic Resonance Image information.

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