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265

475,887,500

70.5608

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280,646,038

41.6119

261

195,241,462

28.9488

2

1

131,589,667

59.9570

60,244,579

27.4496

27,639,334

1,998,118

12.5935

41,865,555

32.2665

60,244,579

46.4315	27,639,334		
1,998,118			
21.3021			
		38.02%	(
2.56)		

2			
	131,589,667		
	59.9570	60,244,579	
		27.4496	
27,639,334		1,998,118	
		12.5935	
	41,865,555		
	32.2665	60,244,579	

46.4315	27,639,334		
1,998,118			
21.3021			
		38.02%	(
2.56)		

3

3.01

	131,589,667		
	59.9570	87,794,182	
		40.0022	
89,731		89,731	
		0.0409	
	41,865,555		
	32.2665	87,794,182	
67.6644	89,731	89,731	
		0.0692	
		38.02%	(
2.56)		

3.02

	131,589,667		-
	59.9570	81,226,268	
		37.0096	
6,657,645		89,731	

			3. 0335	
			41, 865, 555	
			32. 2665	81, 226, 268
62. 6024	6, 657, 645			89, 731
5. 1312				
			38. 02%	(
2. 56)			
3. 03			-	
	131, 589, 667			
	59. 9570		87, 794, 182	
			40. 0022	
89, 731		89, 731		
		0. 0409		
		41, 865, 555		
		32. 2665		87, 794, 182
67. 6644	89, 731			89, 731
				0. 0692
			38. 02%	(

2.56)

3.04

-

130,923,771

59.6535

88,460,078

40.3056

89,731

89,731

0.0409

41,199,659

31.7532

88,460,078

68.1776

89,731

89,731

0.0692

38.02% (

2.56)

3.05

-

131,589,667

	59.9570	81,226,268	
		37.0096	
6,657,645		89,731	
		3.0335	
	41,865,555		
	32.2665	81,226,268	
62.6024	6,657,645		89,731
5.1312			
		38.02%	(
2.56)		
3.06		-	
	131,589,667		
	59.9570	81,226,268	
		37.0096	
6,657,645		89,731	
		3.0335	
	41,865,555		
	32.2665	81,226,268	

3.08		—
	131,589,667	
	59.9570	78,666,182
		35.8431
9,217,731		2,649,817
		4.1999
	41,865,555	
	32.2665	78,666,182
60.6293	9,217,731	
2,649,817		
7.1043		
		38.02% (
2.56)		

3.09		—
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	130,923,771	
	59.6535	85,655,487

			39.0277
2,894,322		2,823,517	
		1.3188	
		41,199,659	
		31.7532	85,655,487

66.0161	2,894,322		
2,823,517			
2.2307	1		
		38.02%	(
2.56)		

3.10		-
	131,589,667.11	

3,051,117

2.4061

38.02% (

2.56)

3.11

-

131,598,076

59.9608

78,554,878

35.7924

9,320,626

2,823,517

4.2468

41,873,964

32.2729

78,554,878

60.5435

9,320,626

2,823,517

7.1836

38.02% (

2.56)

3.12		-
	131,589,667	
	59.9570	78,362,234
		35.7046
9,521,679		2,823,517
		4.3384
	41,865,555	
	32.2665	78,362,234
60.3950	9,521,679	
2,823,517		
7.3385		
		38.02% (
2.56)		

3.13		-
	131,660,472	
	59.9892	78,291,429
		35.6724
9,521,679		2,823,517
		4.3384

		41,936,360	
		32.3210	78,291,429
60.3405	9,521,679		
2,823,517			
7.3385			
			38.02% (
2.56)			
3.14			-
	131,660,472		
	59.9892	78,291,429	
		35.6724	
9,521,679		2,823,517	
		4.3384	
		41,936,360	
		32.3210	78,291,429
60.3405	9,521,679		
2,823,517			
7.3385			

131,589,667

59.9570

84,989,591

38.7243

2,894,322

		41,865,555	
		32.2665	85,074,922
65.5686	2,808,991		
2,733,786			
2.1649			
			38.02% (
2.56)			

5

		131,589,667	
		59.9570	85,079,322
			38.7652
2,804,591		2,733,786	
		1.2779	
		41,865,555	
		32.2665	85,079,322
65.5720	2,804,591		
2,733,786			
2.1615			

38.02% (

2.56)

6

131,589,667

59.9570

77,853,018

35.4726

10,030,895

2,733,786

4.5704

41,865,555

32.2665

77,853,018

60.0026

10,030,895

2,733,786

7.7310

38.02% (

2.56)

7

	131,589,667	
	59.9570	77,848,618
		35.4706
10,035,295		2,733,786
		4.5724
	41,865,555	
	32.2665	77,848,618
59.9992	10,035,295	
2,733,786		
7.7344		
		38.02% (
2.56)		

8

	131,589,667	
	59.9570	84,345,727
		38.4309
3,538,186		2,733,786
		1.6121

		41,865,555	
		32.2665	84,345,727
65.0066	3,538,186		
2,733,786			
2.7269			
			38.02% (
2.56)			

9

		131,589,667	
		59.9570	77,848,618
			35.4706
10,035,295			2,733,786
			4.5724
		41,865,555	
		32.2665	77,848,618
59.9992	10,035,295		
2,733,786			
7.7344			

	131,589,667		
	59.9570	80,413,104	
		36.6391	
7,470,809		173,700	
		3.4040	
	41,865,555		
	32.2665	80,413,104	
61.9757	7,470,809		173,700
5.7579			
		38.02%	(
2.56)		

12

	131,589,667		
	59.9570	80,342,299	
		36.6068	
7,541,614		173,700	
		3.4362	

41,865,555

32.2665

80,342,299

61.9211

7,541,614

173,700

5.8124

38.02% (

2.56)

13

			38.02%	(
2.56)			
14				
		131,589,667		
		59.9570	86,839,408	
			39.5671	
1,044,505			173,700	
			0.4759	
		41,865,555		
		32.2665	86,839,408	
66.9285	1,044,505		173,700	
0.8050				
			38.02%	(
2.56)			

15

	131,589,667	
	59.9570	80,413,104
		36.6391
7,470,809		173,700
		3.4040
	41,865,555	
	32.2665	80,413,104

		41,865,555	
		32.2665	78,930,591
60.8331	8,953,322		173,700
6.9005			
			38.02% (
2.56)			
17			
	131,589,667		
	59.9570	87,180,213	
		39.7224	
703,700		173,700	
		0.3206	
		41,865,555	
		32.2665	87,180,213
67.1912	703,700		173,700
0.5424			
			38.02% (

2.56)

18

	131,589,667		
	59.9570	83,997,871	
		38.2724	
3,886,042		173,700	
		1.7706	
	41,865,555		
	32.2665	83,997,871	
64.7385	3,886,042		173,700
2.9950			
		38.02%	(
2.56)			

19

2020-2024
403,187,204

	84. 7232	47, 891, 119
		10. 0635
24, 809, 177		2, 171, 818
		5. 2132
	57, 049, 172	
	43. 9687	47, 891, 119

36. 9105	24, 809, 177
2, 171, 818	
19. 1208	

20

	402, 361, 598	
	84. 5497	48, 411, 125
		10. 1728
25, 114, 777		2, 171, 818
		5. 2775

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