

000589

	15	269,345,497
28.1648%	en-US	
462	45,058,519	
4.7117%		

		308, 252, 362		
	98. 0434%	6, 151, 654		
1. 9566%	0			0. 00%
			40, 719, 841	
		86. 8755%	6, 151, 654	
		13. 1245%	0	
		0. 00%		
			2/3	
4				
1				
		308, 148, 362		
	98. 0103%	6, 142, 554		
1. 9537%	113, 100			0. 0360%
			40, 615, 841	
		86. 6536%	6, 142, 554	
		13. 1051%	113, 100	
		0. 2413%		
			2/3	
2				
		307, 965, 162		
	97. 9520%	6, 039, 554		
1. 9210%	399, 300			0. 1270%
			40, 432, 641	
		86. 2628%	6, 039, 554	
		12. 8853%	399, 300	
		0. 8519%		
			2/3	
3				
		307, 938, 162		

97.9435%	6,066,554	
1.9295%	399,300	0.1270%
		40,405,641
		86.2051% 6,066,554
		12.9429% 399,300
		0.8519%
		2/3
4		
	307,904,962	
97.9329%	6,075,654	
1.9324%	423,400	0.1347%
		40,372,441
		86.1343% 6,075,654
		12.9624% 423,400
		0.9033%
		2/3
5		
	307,969,462	
97.9534%	6,035,254	
1.9196%	399,300	0.1270%
		40,436,941
		86.2719% 6,035,254
		12.8762% 399,300
		0.8519%
		2/3
6		
	307,969,462	
97.9534%	6,035,254	
1.9196%	399,300	0.1270%

			40, 436, 941	
		86. 2719%	6, 035, 254	
		12. 8762%	399, 300	
		0. 8519%		
			2/3	
7				
			307, 969, 462	
	97. 9534%		6, 035, 254	
1. 9196%		399, 300		0. 1270%
			40, 436, 941	
		86. 2719%	6, 035, 254	
		12. 8762%	399, 300	
		0. 8519%		
			2/3	
8				
			307, 969, 462	
	97. 9534%		6, 035, 254	
1. 9196%		399, 300		0. 1270%
			40, 436, 941	
		86. 2719%	6, 035, 254	
		12. 8762%	399, 300	
		0. 8519%		
			2/3	
9				
			307, 913, 062	
	97. 9355%		6, 091, 654	
1. 9375%		399, 300		0. 1270%
			40, 380, 541	
		86. 1516%	6, 091, 654	

			12. 9965%	399, 300	
			0. 8519%		
				2/3	
10					
		307, 903, 962			
	97. 9326%	6, 100, 754			
1. 9404%	399, 300				0. 1270%
				40, 371, 441	
			86. 1322%	6, 100, 754	
			13. 0159%	399, 300	
			0. 8519%		
				2/3	
11					
		307, 969, 462			
	97. 9534%	6, 035, 254			
1. 9196%	399, 300				0. 1270%
				40, 436, 941	
			86. 2719%	6, 035, 254	
			12. 8762%	399, 300	
			0. 8519%		
				2/3	
12					
		307, 969, 462			
	97. 9534%	6, 035, 254			
1. 9196%	399, 300				0. 1270%
				40, 436, 941	
			86. 2719%	6, 035, 254	
			12. 8762%	399, 300	
			0. 8519%		

2/3

13

307, 973, 762

97. 9548% 6, 030, 954

1. 9182% 399, 300

0. 1270%

40, 441, 241

86. 2811% 6, 030, 954

12. 8670% 399, 300

0. 8519%

2/3

14

307, 898, 162

97. 9307% 6, 106, 554

1. 9423% 399, 300

0. 1270%

40, 365, 641

86. 1198% 6, 106, 554

13. 0283% 399, 300

0. 8519%

2/3

15

308, 424, 662

98. 0982% 5, 693, 154

1. 8108% 286, 200

0. 0910%

40, 892, 141

87. 2431% 5, 693, 154

12. 1463% 286, 200

0. 6106%

2/3

16

	307, 864, 562	
97. 9200%	6, 031, 454	
1. 9184%	508, 000	0. 1616%

	40, 332, 041
86. 0481%	6, 031, 454
12. 8681%	508, 000
1. 0838%	

2/3

17

	307, 910, 962	
97. 9348%	5, 985, 054	
1. 9036%	508, 000	0. 1616%

	40, 378, 441
86. 1471%	5, 985, 054
12. 7691%	508, 000
1. 0838%	

2/3

18

	308, 004, 962	
97. 9647%	5, 891, 054	
1. 8737%	508, 000	0. 1616%

	40, 472, 441
86. 3477%	5, 891, 054
12. 5685%	508, 000
1. 0838%	

2/3

19

	308, 020, 762
97. 9697%	5, 824, 954

1. 8527%	558, 300		0. 1776%
		40, 488, 241	
		86. 3814%	5, 824, 954
		12. 4275%	558, 300
		1. 1911%	
		2/3	
20			
	307, 987, 262		
97. 9591%	5, 824, 954		
1. 8527%	591, 800		0. 1882%
		40, 454, 741	
		86. 3099%	5, 824, 954
		12. 4275%	591, 800
		1. 2626%	
		2/3	
5			
	308, 034, 362		
97. 9741%	6, 040, 554		
1. 9213%	329, 100		0. 1047%
		40, 501, 841	
		86. 4104%	6, 040, 554
		12. 8875%	329, 100
		0. 7021%	
		2/3	
6			
	307, 855, 462		
97. 9172%	6, 007, 054		
1. 9106%	541, 500		0. 1722%
		40, 322, 941	

		86.0287%	6,007,054	
		12.8160%	541,500	
		1.1553%		
			2/3	
7				
	307,961,962			
	97.9510%	5,918,954		
1.8826%	523,100			0.1664%
			40,429,441	
		86.2559%	5,918,954	
		12.6280%	523,100	
		1.1160%		
			2/3	
8				
	307,898,062			
	97.9307%	5,997,954		
1.9077%	508,000			0.1616%
			40,365,541	
		86.1196%	5,997,954	
		12.7966%	508,000	
		1.0838%		
			2/3	
9				
	307,888,962			
	97.9278%	6,007,054		
1.9106%	508,000			0.1616%
			40,356,441	
		86.1002%	6,007,054	

			12. 8160%	508, 000	
			1. 0838%		
				2/3	
10		2021-2023			
		308, 176, 362			
	98. 0192%	6, 006, 954			
1. 9106%	220, 700				0. 0702%
				40, 643, 841	
			86. 7133%	6, 006, 954	
			12. 8158%	220, 700	
			0. 4709%		
				2/3	
11					
		308, 139, 262			
	98. 0074%	6, 123, 954			
1. 9478%	140, 800				0. 0448%
				40, 606, 741	
			86. 6342%	6, 123, 954	
			13. 0654%	140, 800	
			0. 3004%		
				2/3	

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