State	MSA	County	Census Tract	Minority Tract	Tract Income	Percent Median
	48	19124	85	301.01	20% - <50%	80%-120%	89.7763
	48	19124	85	301.02	20% - <50%	50%-80%	76.7027
	48	19124	85	302.01	20% - <50%	80%-120%	100.4925
	48	19124	85	302.02	20% - <50%	>120%	163.9823
	48	19124	85	302.04	20% - <50%	80%-120%	112.0534
	48	19124	85	302.05	20% - <50%	80%-120%	86.7712
	48	19124	85	302.06	20% - <50%	>120%	148.6349
	48	19124	85	302.07	20% - <50%	80%-120%	100.3
	48	19124	85	303.01	20% - <50%	>120%	158.8608
	48	19124	85	303.02	20% - <50%	>120%	214.9419
	48	19124	85	303.03	20% - <50%	>120%	174.3758
	48	19124	85	303.04	20% - <50%	>120%	169.4355
	48	19124	85	303.06	20% - <50%	>120%	144.0978
	48	19124	85	303.07	20% - <50%	>120%	160.2321
	48	19124	85	304.03	20% - <50%	>120%	137.9324
	48	19124	85	304.04	20% - <50%	>120%	145.1554
	48	19124	85	304.05	50% - <80%	80%-120%	86.6704
	48	19124	85	304.06	50% - <80%	80%-120%	92.9649
	48	19124	85	304.07	20% - <50%	>120%	225.0467
	48	19124	85	304.09	50% - <80%	50%-80%	56.8884
	48	19124	85	304.1	50% - <80%	80%-120%	105.7113
	48	19124	85	305.04	20% - <50%	>120%	142.3246
	48	19124	85	305.05	50% - <80%	80%-120%	117.4534
	48	19124	85	305.06	50% - <80%	>120%	143.7626
	48	19124	85	305.07	20% - <50%	>120%	167.3135
	48	19124	85	305.09	20% - <50%	>120%	158.1701
	48	19124	85	305.1	50% - <80%	>120%	124.3775
	48	19124	85	305.11	50% - <80%	>120%	209.2419
	48	19124	85	305.12	20% - <50%	>120%	216.6834
	48	19124	85	305.15	20% - <50%	>120%	125.6219
	48	19124	85	305.16	50% - <80%	>120%	159.1405
	48	19124	85	305.17	20% - <50%	>120%	143.9189
	48	19124	85	305.18	50% - <80%	>120%	202.8364
	48	19124	85	305.19	50% - <80%	>120%	185.0829
	48	19124	85	305.2	50% - <80%	>120%	153.419
	48	19124	85	305.21	50% - <80%	>120%	157.8406
	48	19124	85	305.24	50% - <80%	>120%	130.0492
	48	19124	85	305.25	20% - <50%	>120%	128.3711
	48	19124	85	305.29	20% - <50%	>120%	149.722
	48	19124	85	305.31	20% - <50%	>120%	171.9968
	48	19124	85	305.32	20% - <50%	>120%	185.2459
	48	19124	85	305.33	20% - <50%	>120%	199.0862
	48	19124	85	305.34	20% - <50%	>120%	155.1616
	48	19124	85	305.35	20% - <50%	>120%	120.4846
	48	19124	85	305.36	50% - <80%	>120%	162.6903
	48	19124	85	305.37	50% - <80%	>120%	154.0746

48	19124	85	305.38	50% - <80%	>120%	153.9761
48	19124	85	305.39	20% - <50%	>120%	137.3617
48	19124	85	305.4	50% - <80%	50%-80%	64.0389
48	19124	85	305.41	50% - <80%	>120%	167.0837
48	19124	85	305.42	50% - <80%	>120%	129.0505
48	19124	85	305.43	50% - <80%	NA	0
48	19124	85	305.44	20% - <50%	>120%	135.1593
48	19124	85	305.45	20% - <50%	>120%	182.585
48	19124	85	305.46	20% - <50%	>120%	197.3266
48	19124	85	305.47	20% - <50%	>120%	187.9318
48	19124	85	305.48	20% - <50%	>120%	147.9284
48	19124	85	305.49	20% - <50%	>120%	128.1175
48	19124	85	305.5	20% - <50%	>120%	130.467
48	19124	85	306.04	20% - <50%	>120%	128.8784
48	19124	85	306.05	50% - <80%	80%-120%	94.2104
48	19124	85	306.06	20% - <50%	80%-120%	102.0743
48	19124	85	306.07	20% - <50%	>120%	172.7158
48	19124	85	306.08	20% - <50%	>120%	123.0968
48	19124	85	306.09	20% - <50%	>120%	128.0733
48	19124	85	307.01	50% - <80%	80%-120%	91.6469
48	19124	85	307.02	20% - <50%	80%-120%	88.8942
48	19124	85	308.01	50% - <80%	50%-80%	64.9051
48	19124	85	308.02	50% - <80%	50%-80%	63.6924
48	19124	85	309.01	80% - 100%	NA	0
48	19124	85	309.02	<10%	NA	0
48	19124	85	309.03	50% - <80%	50%-80%	64.784
48	19124	85	310.03	50% - <80%	80%-120%	96.8533
48	19124	85	310.05	20% - <50%	80%-120%	86.8697
48	19124	85	310.06	20% - <50%	80%-120%	80.5355
48	19124	85	310.07	50% - <80%	80%-120%	97.1307
48	19124	85	310.08	20% - <50%	50%-80%	65.3988
48	19124	85	311.01	20% - <50%	80%-120%	100.3838
48	19124	85	311.02	20% - <50%	80%-120%	119.025
48	19124	85	312.01	20% - <50%	80%-120%	115.6372
48	19124	85	312.02	20% - <50%	>120%	128.5059
48	19124	85	313.08	20% - <50%	>120%	125.7521
48	19124	85	313.14	20% - <50%	>120%	149.8443
48	19124	85	313.18	20% - <50%	>120%	120.9737
48	19124	85	313.19	50% - <80%	50%-80%	75.8738
48	19124	85	313.2	20% - <50%	>120%	121.4448
48	19124	85	313.21	20% - <50%	>120%	145.974
48	19124	85	313.22	20% - <50%	>120%	133.6126
48	19124	85	313.23	20% - <50%	80%-120%	119.889
48	19124	85	313.24	20% - <50%	>120%	176.4988
48	19124	85	313.25	20% - <50%	>120%	138.6197
48	19124	85	313.26	20% - <50%	>120%	232.7384
48	19124	85	313.27	20% - <50%	>120%	190.9279

48	19124	85	313.28	50% - <80%	>120%	151.9334
48	19124	85	313.29	50% - <80%	>120%	156.8793
48	19124	85	313.3	20% - <50%	>120%	133.0045
48	19124	85	313.31	50% - <80%	80%-120%	104.7704
48	19124	85	313.32	50% - <80%	80%-120%	113.1517
48	19124	85	313.33	50% - <80%	>120%	152.8619
48	19124	85	313.34	20% - <50%	>120%	149.5759
48	19124	85	313.35	20% - <50%	>120%	151.4465
48	19124	85	313.36	20% - <50%	>120%	185.5822
48	19124	85	314.08	20% - <50%	>120%	132.9173
48	19124	85	314.11	50% - <80%	>120%	164.2574
48	19124	85	314.12	20% - <50%	>120%	151.2506
48	19124	85	314.13	50% - <80%	80%-120%	115.3903
48	19124	85	314.14	20% - <50%	>120%	148.8252
48	19124	85	314.15	20% - <50%	>120%	200.0883
48	19124	85	314.16	50% - <80%	>120%	210.3232
48	19124	85	314.17	50% - <80%	>120%	240.8231
48	19124	85	314.18	50% - <80%	>120%	212.444
48	19124	85	314.19	20% - <50%	>120%	171.0456
48	19124	85	314.2	10% - <20%	80%-120%	117.7342
48	19124	85	314.21	50% - <80%	>120%	152.3512
48	19124	85	314.22	20% - <50%	80%-120%	115.2295
48	19124	85	314.23	20% - <50%	80%-120%	101.1153
48	19124	85	314.24	20% - <50%	80%-120%	113.8515
48	19124	85	314.25	20% - <50%	>120%	126.9806
48	19124	85	315.04	20% - <50%	80%-120%	110.6459
48	19124	85	315.07	20% - <50%	80%-120%	114.7472
48	19124	85	315.08	20% - <50%	80%-120%	116.4524
48	19124	85	315.09	50% - <80%	>120%	144.2857
48	19124	85	315.1	20% - <50%	>120%	175.336
48	19124	85	315.11	50% - <80%	50%-80%	60.7088
48	19124	85	315.12	50% - <80%	80%-120%	96.2633
48	19124	85	316.11	50% - <80%	80%-120%	107.3452
48	19124	85	316.13	20% - <50%	>120%	160.1279
48	19124	85	316.21	20% - <50%	80%-120%	95.362
48	19124	85	316.22	20% - <50%	>120%	134.1085
48	19124	85	316.23	50% - <80%	80%-120%	94.4063
48	19124	85	316.24	50% - <80%	50%-80%	74.5433
48	19124	85	316.25	20% - <50%	>120%	136.5713
48	19124	85	316.26	20% - <50%	>120%	149.3879
48	19124	85	316.27	20% - <50%	80%-120%	93.0113
48	19124	85	316.28	20% - <50%	80%-120%	104.6741
48	19124	85	316.29	20% - <50%	80%-120%	97.5972
48	19124	85	316.3	20% - <50%	80%-120%	118.8507
48	19124	85	316.31	50% - <80%	80%-120%	118.4317
48	19124	85	316.32	50% - <80%	80%-120%	105.3218
48	19124	85	316.33	20% - <50%	>120%	125.4543

48	19124	85	316.34	20% - <50%	80%-120%	89.1694
48	19124	85	316.35	50% - <80%	80%-120%	97.9074
48	19124	85	316.36	20% - <50%	>120%	122.2691
48	19124	85	316.39	50% - <80%	>120%	142.8296
48	19124	85	316.41	50% - <80%	>120%	158.7997
48	19124	85	316.42	20% - <50%	>120%	164.2631
48	19124	85	316.43	20% - <50%	>120%	136.7242
48	19124	85	316.45	20% - <50%	>120%	184.6436
48	19124	85	316.46	20% - <50%	>120%	246.3522
48	19124	85	316.47	20% - <50%	>120%	161.9305
48	19124	85	316.49	20% - <50%	>120%	163.5248
48	19124	85	316.54	20% - <50%	>120%	184.4103
48	19124	85	316.55	20% - <50%	>120%	120.8832
48	19124	85	316.57	50% - <80%	80%-120%	107.7189
48	19124	85	316.59	50% - <80%	80%-120%	119.478
48	19124	85	316.6	80% - 100%	>120%	122.2951
48	19124	85	316.61	50% - <80%	>120%	167.8016
48	19124	85	316.62	50% - <80%	>120%	154.8083
48	19124	85	316.63	50% - <80%	>120%	167.2388
48	19124	85	316.64	20% - <50%	>120%	187.4551
48	19124	85	316.65	50% - <80%	80%-120%	86.5277
48	19124	85	316.66	50% - <80%	>120%	159.7214
48	19124	85	316.67	20% - <50%	>120%	193.4597
48	19124	85	316.68	20% - <50%	>120%	283.0787
48	19124	85	316.69	50% - <80%	>120%	170.2938
48	19124	85	316.7	20% - <50%	NA	0
48	19124	85	316.71	50% - <80%	80%-120%	102.8987
48	19124	85	316.72	50% - <80%	80%-120%	116.6947
48	19124	85	316.73	50% - <80%	80%-120%	101.9622
48	19124	85	316.74	50% - <80%	>120%	129.8295
48	19124	85	316.75	50% - <80%	>120%	143.2282
48	19124	85	316.76	20% - <50%	>120%	132.1032
48	19124	85	316.77	50% - <80%	>120%	195.5805
48	19124	85	316.78	20% - <50%	>120%	170.2666
48	19124	85	316.79	50% - <80%	>120%	188.9327
48	19124	85	316.8	50% - <80%	>120%	279.4508
48	19124	85	316.81	20% - <50%	>120%	128.4742
48	19124	85	316.82	20% - <50%	>120%	135.5737
48	19124	85	317.04	20% - <50%	>120%	173.5424
48	19124	85	317.06	20% - <50%	>120%	258.8586
48	19124	85	317.08	20% - <50%	80%-120%	119.7418
48	19124	85	317.09	50% - <80%	80%-120%	119.9354
48	19124	85	317.11	20% - <50%	>120%	128.2341
48	19124	85	317.13	50% - <80%	80%-120%	102.6065
48	19124	85	317.15	20% - <50%	>120%	188.8863
48	19124	85	317.16	20% - <50%	>120%	135.4345
48	19124	85	317.17	50% - <80%	>120%	130.2157

48	19124	85	317.18	20% - <50%	>120%	168.9973
48	19124	85	317.19	20% - <50%	>120%	157.4228
48	19124	85	317.2	80% - 100%	<50%	44.3141
48	19124	85	317.21	20% - <50%	>120%	122.4503
48	19124	85	317.22	50% - <80%	80%-120%	83.2882
48	19124	85	317.23	50% - <80%	<50%	43.877
48	19124	85	317.24	50% - <80%	50%-80%	68.3202
48	19124	85	318.06	50% - <80%	80%-120%	84.2529
48	19124	85	318.07	20% - <50%	80%-120%	104.5213
48	19124	85	318.08	20% - <50%	80%-120%	118.0841
48	19124	85	318.09	50% - <80%	50%-80%	62.7198
48	19124	85	318.1	50% - <80%	>120%	125.1882
48	19124	85	318.11	50% - <80%	80%-120%	108.2398
48	19124	85	318.12	20% - <50%	80%-120%	114.1017
48	19124	85	318.13	50% - <80%	NA	0
48	19124	85	318.14	20% - <50%	>120%	149.2781
48	19124	85	318.15	20% - <50%	>120%	158.8167
48	19124	85	318.16	20% - <50%	80%-120%	118.4883
48	19124	85	319.01	50% - <80%	50%-80%	72.2799
48	19124	85	319.02	50% - <80%	50%-80%	73.7768
48	19124	85	319.03	50% - <80%	>120%	123.7921
48	19124	85	319.04	50% - <80%	>120%	122.9813
48	19124	85	320.03	50% - <80%	50%-80%	66.6523
48	19124	85	320.08	50% - <80%	80%-120%	108.2318
48	19124	85	320.1	50% - <80%	50%-80%	76.6879
48	19124	85	320.12	50% - <80%	50%-80%	56.9925
48	19124	85	320.13	50% - <80%	50%-80%	69.748
48	19124	85	320.14	50% - <80%	50%-80%	68.4889
48	19124	85	320.15	50% - <80%	80%-120%	80.368
48	19124	85	320.16	50% - <80%	>120%	152.3467
48	19124	85	320.17	50% - <80%	80%-120%	112.8936
48	19124	85	320.18	20% - <50%	>120%	138.64
48	19124	85	320.19	50% - <80%	>120%	238.3638
48	19124	113	1	20% - <50%	>120%	212.6626
48	19124	113	2.01	10% - <20%	>120%	283.0787
48	19124	113	2.02	20% - <50%	>120%	205.6445
48	19124	113	3	20% - <50%	NA	0
48	19124	113	4.01	50% - <80%	50%-80%	62.6779
48	19124	113	4.05	50% - <80%	<50%	41.2036
48	19124	113	4.07	50% - <80%	50%-80%	57.5677
48	19124	113	4.08	20% - <50%	80%-120%	106.2152
48	19124	113	4.09	50% - <80%	50%-80%	79.7769
48	19124	113	4.1	80% - 100%	50%-80%	63.3833
48	19124	113	5.01	20% - <50%	NA	0
48	19124	113	5.02	20% - <50%	>120%	167.7778
48	19124	113	5.03	20% - <50%	>120%	143.0957
48	19124	113	6.05	20% - <50%	>120%	143.4093

48	19124	113	6.06	10% - <20%	>120%	258.5438
48	19124	113	6.07	20% - <50%	>120%	166.898
48	19124	113	6.08	20% - <50%	>120%	167.3894
48	19124	113	6.09	20% - <50%	>120%	126.5017
48	19124	113	6.1	80% - 100%	50%-80%	63.6188
48	19124	113	6.11	50% - <80%	NA	0
48	19124	113	7.03	20% - <50%	>120%	178.4102
48	19124	113	7.04	20% - <50%	>120%	266.6591
48	19124	113	7.05	20% - <50%	>120%	198.708
48	19124	113	7.06	10% - <20%	>120%	195.9769
48	19124	113	8.01	50% - <80%	50%-80%	56.5045
48	19124	113	8.02	50% - <80%	50%-80%	68.7006
48	19124	113	9.01	20% - <50%	>120%	148.3587
48	19124	113	9.02	20% - <50%	NA	0
48	19124	113	10.01	20% - <50%	>120%	231.3378
48	19124	113	10.02	20% - <50%	>120%	142.9541
48	19124	113	11.01	20% - <50%	>120%	219.3851
48	19124	113	11.02	20% - <50%	>120%	283.0787
48	19124	113	12.02	50% - <80%	80%-120%	82.234
48	19124	113	12.03	50% - <80%	>120%	137.5757
48	19124	113	12.04	80% - 100%	50%-80%	60.3997
48	19124	113	13.01	20% - <50%	>120%	129.9167
48	19124	113	13.02	50% - <80%	80%-120%	102.4231
48	19124	113	14	50% - <80%	50%-80%	69.611
48	19124	113	15.02	50% - <80%	50%-80%	52.1836
48	19124	113	15.03	50% - <80%	<50%	46.1246
48	19124	113	15.04	50% - <80%	50%-80%	62.0925
48	19124	113	16.01	50% - <80%	NA	0
48	19124	113	16.02	20% - <50%	>120%	132.2742
48	19124	113	17.03	20% - <50%	>120%	181.6622
48	19124	113	17.05	20% - <50%	>120%	230.236
48	19124	113	18.01	20% - <50%	NA	0
48	19124	113	18.02	20% - <50%	80%-120%	119.6478
48	19124	113	19.01	20% - <50%	>120%	160.7846
48	19124	113	19.02	20% - <50%	>120%	164.9402
48	19124	113	20.01	50% - <80%	80%-120%	94.6169
48	19124	113	20.02	80% - 100%	<50%	32.9581
48	19124	113	21	50% - <80%	>120%	149.7956
48	19124	113	22	50% - <80%	80%-120%	99.7622
48	19124	113	24	80% - 100%	50%-80%	65.0467
48	19124	113	25	80% - 100%	50%-80%	57.7478
48	19124	113	27.03	80% - 100%	<50%	49.0867
48	19124	113	31.02	20% - <50%	>120%	129.5555
48	19124	113	31.03	50% - <80%	>120%	123.8464
48	19124	113	37	80% - 100%	<50%	39.0567
48	19124	113	42.01	50% - <80%	80%-120%	111.4295
48	19124	113	42.02	50% - <80%	>120%	136.8884

48	19124	113	43	50% - <80%	50%-80%	64.8179
48	19124	113	44	20% - <50%	>120%	154.5128
48	19124	113	45	80% - 100%	50%-80%	55.3416
48	19124	113	46	20% - <50%	>120%	128.3281
48	19124	113	47	80% - 100%	50%-80%	69.0097
48	19124	113	48	80% - 100%	50%-80%	53.4212
48	19124	113	50	80% - 100%	50%-80%	55.5013
48	19124	113	51	80% - 100%	50%-80%	60.4325
48	19124	113	52	80% - 100%	80%-120%	93.9308
48	19124	113	53	80% - 100%	50%-80%	54.0293
48	19124	113	54	80% - 100%	<50%	49.9518
48	19124	113	55	80% - 100%	50%-80%	62.3257
48	19124	113	56	80% - 100%	50%-80%	54.737
48	19124	113	57	80% - 100%	<50%	39.5244
48	19124	113	59.01	80% - 100%	<50%	48.43
48	19124	113	59.02	80% - 100%	<50%	41.1832
48	19124	113	60.01	80% - 100%	50%-80%	56.3415
48	19124	113	60.02	80% - 100%	<50%	40.4993
48	19124	113	61	80% - 100%	50%-80%	51.2914
48	19124	113	62	80% - 100%	50%-80%	64.9855
48	19124	113	63.01	80% - 100%	50%-80%	72.8381
48	19124	113	63.02	80% - 100%	50%-80%	74.2489
48	19124	113	64.01	80% - 100%	50%-80%	73.3171
48	19124	113	64.02	80% - 100%	50%-80%	51.8971
48	19124	113	65.01	80% - 100%	50%-80%	71.9492
48	19124	113	65.02	80% - 100%	50%-80%	73.4869
48	19124	113	67.01	80% - 100%	50%-80%	51.5008
48	19124	113	67.02	80% - 100%	50%-80%	52.23
48	19124	113	68	80% - 100%	50%-80%	59.521
48	19124	113	69	80% - 100%	50%-80%	64.1872
48	19124	113	71.01	10% - <20%	>120%	193.625
48	19124	113	71.02	50% - <80%	50%-80%	71.0841
48	19124	113	72.03	80% - 100%	<50%	45.9752
48	19124	113	72.04	80% - 100%	<50%	39.7554
48	19124	113	72.05	80% - 100%	<50%	39.5266
48	19124	113	72.06	80% - 100%	<50%	29.2509
48	19124	113	73.01	<10%	>120%	283.0787
48	19124	113	73.02	20% - <50%	>120%	214.9363
48	19124	113	76.01	20% - <50%	>120%	190.3696
48	19124	113	76.04	20% - <50%	>120%	283.0787
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48	19124	113	77.02	10% - <20%	>120%	174.4188
48	19124	113	78.01	10% - <20%	>120%	135.3156
48	19124	113	78.05	50% - <80%	80%-120%	91.057
48	19124	113	78.09	20% - <50%	80%-120%	87.9929
48	19124	113	78.1	50% - <80%	>120%	122.6665

48	19124	113	78.12	10% - <20%	>120%	231.699
48	19124	113	78.15	80% - 100%	<50%	40.9081
48	19124	113	78.19	50% - <80%	<50%	33.8855
48	19124	113	78.21	80% - 100%	<50%	46.2775
48	19124	113	78.22	20% - <50%	80%-120%	98.5019
48	19124	113	78.23	50% - <80%	50%-80%	62.5918
48	19124	113	78.24	10% - <20%	>120%	204.6243
48	19124	113	78.25	50% - <80%	80%-120%	82.5929
48	19124	113	78.26	50% - <80%	80%-120%	99.0771
48	19124	113	78.27	50% - <80%	<50%	44.622
48	19124	113	78.28	80% - 100%	50%-80%	52.3772
48	19124	113	78.29	80% - 100%	50%-80%	54.2093
48	19124	113	78.3	80% - 100%	<50%	35.4843
48	19124	113	78.31	80% - 100%	50%-80%	51.3672
48	19124	113	78.32	80% - 100%	<50%	35.6677
48	19124	113	78.33	80% - 100%	<50%	39.6716
48	19124	113	78.34	80% - 100%	<50%	48.8082
48	19124	113	78.35	50% - <80%	<50%	48.293
48	19124	113	79.02	20% - <50%	>120%	163.0798
48	19124	113	79.03	20% - <50%	>120%	172.5244
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48	19124	113	79.09	50% - <80%	80%-120%	97.1431
48	19124	113	79.1	50% - <80%	>120%	128.2001
48	19124	113	79.12	20% - <50%	>120%	124.0819
48	19124	113	79.13	20% - <50%	>120%	149.705
48	19124	113	79.14	20% - <50%	80%-120%	119.5583
48	19124	113	79.15	20% - <50%	NA	0
48	19124	113	79.16	20% - <50%	>120%	179.4927
48	19124	113	80	10% - <20%	>120%	283.0787
48	19124	113	81.01	20% - <50%	80%-120%	103.1919
48	19124	113	81.02	10% - <20%	>120%	201.6928
48	19124	113	82	20% - <50%	80%-120%	97.8191
48	19124	113	84.01	80% - 100%	50%-80%	54.3803
48	19124	113	84.02	80% - 100%	50%-80%	60.7099
48	19124	113	85	80% - 100%	50%-80%	62.0121
48	19124	113	86.04	80% - 100%	<50%	37.4364
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48	19124	113	88.01	80% - 100%	<50%	43.0345
48	19124	113	88.02	80% - 100%	<50%	44.8632
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48	19124	113	90.02	80% - 100%	<50%	46.6727
48	19124	113	91.01	80% - 100%	50%-80%	71.6695
48	19124	113	91.03	80% - 100%	<50%	41.2036
48	19124	113	91.04	80% - 100%	50%-80%	79.8278

48	19124	113	91.05	80% - 100%	50%-80%	55.1571
48	19124	113	92.02	80% - 100%	<50%	45.8189
48	19124	113	92.03	80% - 100%	50%-80%	60.206
48	19124	113	92.04	80% - 100%	<50%	40.9024
48	19124	113	93.01	80% - 100%	50%-80%	51.1566
48	19124	113	93.03	80% - 100%	<50%	47.3271
48	19124	113	93.04	80% - 100%	<50%	29.5725
48	19124	113	94.01	50% - <80%	80%-120%	96.8589
48	19124	113	94.02	20% - <50%	>120%	198.794
48	19124	113	95	20% - <50%	>120%	228.4436
48	19124	113	96.03	20% - <50%	>120%	199.9739
48	19124	113	96.04	50% - <80%	80%-120%	88.7561
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48	19124	113	96.07	20% - <50%	>120%	140.9318
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48	19124	113	96.09	20% - <50%	>120%	195.8387
48	19124	113	96.1	80% - 100%	50%-80%	51.2415
48	19124	113	96.11	50% - <80%	80%-120%	108.7822
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48	19124	113	98.02	80% - 100%	50%-80%	56.5328
48	19124	113	98.03	80% - 100%	50%-80%	76.3335
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48	19124	113	100.01	80% - 100%	<50%	41.7279
48	19124	113	100.02	50% - <80%	NA	0
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48	19124	113	101.01	80% - 100%	<50%	49.1524
48	19124	113	101.02	80% - 100%	50%-80%	53.3488
48	19124	113	105	80% - 100%	50%-80%	50.5293
48	19124	113	106.01	80% - 100%	50%-80%	70.0617
48	19124	113	106.02	80% - 100%	<50%	48.5953
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48	19124	113	108.04	80% - 100%	<50%	43.2904
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48	19124	113	108.06	50% - <80%	80%-120%	109.2373
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48	19124	113	108.08	80% - 100%	<50%	41.6633
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48	19124	113	122.09	20% - <50%	80%-120%	98.7238
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48	19124	113	122.12	50% - <80%	50%-80%	65.7849
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48	19124	113	123.02	80% - 100%	<50%	40.0758
48	19124	113	124	20% - <50%	50%-80%	66.6308
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48	19124	113	126.03	50% - <80%	80%-120%	98.109
48	19124	113	126.04	80% - 100%	<50%	49.2747
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48	19124	113	131.02	10% - <20%	>120%	266.0929
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48	19124	113	132.01	20% - <50%	>120%	192.0568
48	19124	113	132.02	20% - <50%	80%-120%	100.6012
48	19124	113	133	10% - <20%	>120%	283.0787
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48	19124	113	136.09	50% - <80%	80%-120%	85.6049
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48	19124	113	136.11	20% - <50%	>120%	171.4193
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48	19124	113	136.17	20% - <50%	>120%	177.5134
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48	19124	113	136.24	50% - <80%	80%-120%	90.6731
48	19124	113	136.25	80% - 100%	50%-80%	57.9256
48	19124	113	136.26	50% - <80%	50%-80%	59.0103
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48	19124	113	138.05	50% - <80%	50%-80%	76.8351
48	19124	113	138.06	50% - <80%	80%-120%	118.3773
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48	19124	113	141.24	50% - <80%	>120%	202.636
48	19124	113	141.26	50% - <80%	>120%	185.0161
48	19124	113	141.28	50% - <80%	>120%	131.6922
48	19124	113	141.3	50% - <80%	80%-120%	111.4295
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48	19124	113	141.34	50% - <80%	>120%	175.6575
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48	19124	113	141.51	80% - 100%	>120%	125.88
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48	19124	113	141.53	50% - <80%	50%-80%	50.6471
48	19124	113	141.54	80% - 100%	80%-120%	103.3233
48	19124	113	141.55	80% - 100%	>120%	136.1308
48	19124	113	141.56	80% - 100%	>120%	168.7244
48	19124	113	141.57	50% - <80%	80%-120%	95.3971
48	19124	113	141.58	80% - 100%	50%-80%	50.8305
48	19124	113	141.59	80% - 100%	>120%	197.8848
48	19124	113	141.6	50% - <80%	50%-80%	76.3924
48	19124	113	141.61	80% - 100%	50%-80%	52.8834
48	19124	113	142.03	50% - <80%	80%-120%	84.5043
48	19124	113	142.04	50% - <80%	50%-80%	53.6669

48	19124	113	142.05	20% - <50%	>120%	159.6557
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48	19124	113	142.08	50% - <80%	80%-120%	81.0315
48	19124	113	142.09	50% - <80%	>120%	131.8949
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48	19124	113	143.08	80% - 100%	50%-80%	53.2706
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48	19124	113	143.14	50% - <80%	>120%	120.6873
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48	19124	113	143.16	50% - <80%	50%-80%	69.7865
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48	19124	113	143.19	80% - 100%	50%-80%	66.6806
48	19124	113	143.2	80% - 100%	80%-120%	117.1533
48	19124	113	144.05	80% - 100%	50%-80%	59.7769
48	19124	113	144.06	50% - <80%	50%-80%	68.2579
48	19124	113	144.07	80% - 100%	50%-80%	55.2714
48	19124	113	144.08	50% - <80%	50%-80%	67.1131
48	19124	113	144.09	80% - 100%	<50%	46.5311
48	19124	113	144.1	80% - 100%	50%-80%	58.0309
48	19124	113	145.01	50% - <80%	80%-120%	114.8559
48	19124	113	145.02	50% - <80%	50%-80%	62.568
48	19124	113	146.01	50% - <80%	50%-80%	60.6329
48	19124	113	146.02	80% - 100%	50%-80%	62.867
48	19124	113	146.03	80% - 100%	50%-80%	63.4093
48	19124	113	147.01	80% - 100%	50%-80%	56.5045
48	19124	113	147.04	80% - 100%	50%-80%	51.7986
48	19124	113	149.03	80% - 100%	50%-80%	74.8389
48	19124	113	150.01	80% - 100%	50%-80%	73.5458
48	19124	113	150.02	50% - <80%	50%-80%	77.5598
48	19124	113	151.01	50% - <80%	80%-120%	83.5452
48	19124	113	151.02	80% - 100%	<50%	36.3245
48	19124	113	152.02	80% - 100%	50%-80%	62.183
48	19124	113	152.05	80% - 100%	<50%	42.2374
48	19124	113	152.06	50% - <80%	50%-80%	77.7229
48	19124	113	152.07	50% - <80%	80%-120%	92.6682
48	19124	113	152.08	50% - <80%	<50%	47.5966
48	19124	113	153.03	80% - 100%	50%-80%	53.2672
48	19124	113	153.04	80% - 100%	50%-80%	52.2719
48	19124	113	153.05	50% - <80%	50%-80%	75.4424
48	19124	113	153.06	50% - <80%	80%-120%	96.5453
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48	19124	113	154.04	80% - 100%	<50%	45.8778
48	19124	113	154.05	50% - <80%	80%-120%	95.1854
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48	19124	113	156	80% - 100%	50%-80%	61.0473
48	19124	113	157	80% - 100%	50%-80%	65.0433
48	19124	113	159	80% - 100%	50%-80%	54.1221
48	19124	113	160.01	80% - 100%	<50%	46.4043
48	19124	113	160.02	80% - 100%	<50%	36.6234
48	19124	113	161	50% - <80%	50%-80%	52.3693
48	19124	113	162.01	80% - 100%	50%-80%	79.4791
48	19124	113	162.03	80% - 100%	<50%	49.7741
48	19124	113	162.04	50% - <80%	50%-80%	53.2378
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48	19124	113	163.02	80% - 100%	<50%	47.3271
48	19124	113	164.06	80% - 100%	80%-120%	81.13
48	19124	113	164.07	80% - 100%	50%-80%	67.0327
48	19124	113	164.09	50% - <80%	>120%	126.6376
48	19124	113	164.1	50% - <80%	80%-120%	101.6814
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48	19124	113	164.14	80% - 100%	>120%	129.1094
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48	19124	113	164.16	80% - 100%	50%-80%	67.2309
48	19124	113	164.17	50% - <80%	80%-120%	92.8256
48	19124	113	164.18	80% - 100%	80%-120%	85.5132
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48	19124	113	164.2	80% - 100%	80%-120%	119.0749
48	19124	113	164.21	50% - <80%	50%-80%	67.9816
48	19124	113	165.11	80% - 100%	50%-80%	76.1478
48	19124	113	165.13	50% - <80%	>120%	121.3021
48	19124	113	165.16	80% - 100%	50%-80%	58.9378
48	19124	113	165.17	80% - 100%	50%-80%	70.3481
48	19124	113	165.18	50% - <80%	<50%	49.5385
48	19124	113	165.19	50% - <80%	80%-120%	84.9799
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48	19124	113	165.24	50% - <80%	>120%	140.9092
48	19124	113	165.25	50% - <80%	>120%	149.3879
48	19124	113	165.26	80% - 100%	50%-80%	57.8089
48	19124	113	165.27	80% - 100%	50%-80%	75.1582
48	19124	113	165.28	80% - 100%	50%-80%	72.1542
48	19124	113	165.29	80% - 100%	80%-120%	86.5934
48	19124	113	165.3	80% - 100%	80%-120%	83.8056
48	19124	113	165.31	50% - <80%	80%-120%	87.677
48	19124	113	165.32	50% - <80%	80%-120%	115.6372
48	19124	113	165.33	80% - 100%	50%-80%	59.3285
48	19124	113	165.34	80% - 100%	50%-80%	54.968
48	19124	113	165.35	50% - <80%	50%-80%	62.4763
48	19124	113	165.36	80% - 100%	50%-80%	53.6341
48	19124	113	166.07	80% - 100%	<50%	34.5139

48	19124	113	166.1	80% - 100%	80%-120%	80.6533
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48	19124	113	166.16	80% - 100%	80%-120%	97.1828
48	19124	113	166.17	80% - 100%	>120%	122.8058
48	19124	113	166.18	80% - 100%	80%-120%	88.3077
48	19124	113	166.19	80% - 100%	50%-80%	62.1355
48	19124	113	166.2	80% - 100%	80%-120%	108.8988
48	19124	113	166.21	80% - 100%	50%-80%	77.8463
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48	19124	113	166.23	80% - 100%	80%-120%	106.6987
48	19124	113	166.24	80% - 100%	80%-120%	97.3639
48	19124	113	166.26	80% - 100%	50%-80%	61.4516
48	19124	113	166.27	80% - 100%	80%-120%	90.6697
48	19124	113	166.28	80% - 100%	80%-120%	93.3125
48	19124	113	166.29	80% - 100%	80%-120%	99.1949
48	19124	113	166.3	80% - 100%	80%-120%	115.225
48	19124	113	166.31	80% - 100%	>120%	163.124
48	19124	113	166.32	80% - 100%	80%-120%	91.8292
48	19124	113	166.33	80% - 100%	80%-120%	93.3205
48	19124	113	166.34	80% - 100%	50%-80%	52.897
48	19124	113	166.35	80% - 100%	<50%	26.0601
48	19124	113	166.36	80% - 100%	80%-120%	102.2023
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48	19124	113	166.38	80% - 100%	50%-80%	74.7653
48	19124	113	167.04	80% - 100%	50%-80%	63.6924
48	19124	113	167.06	80% - 100%	<50%	41.6962
48	19124	113	167.07	80% - 100%	50%-80%	56.0233
48	19124	113	167.08	80% - 100%	80%-120%	113.2831
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48	19124	113	167.1	80% - 100%	<50%	44.134
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48	19124	113	168.02	80% - 100%	80%-120%	87.8152
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48	19124	113	169.02	50% - <80%	<50%	46.1235
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48	19124	113	170.06	50% - <80%	50%-80%	71.9889
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48	19124	113	177.06	50% - <80%	80%-120%	95.747
48	19124	113	178.05	50% - <80%	50%-80%	52.1021
48	19124	113	178.06	80% - 100%	50%-80%	71.682
48	19124	113	178.08	50% - <80%	80%-120%	84.3843
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48	19124	113	179	80% - 100%	50%-80%	68.2534
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48	19124	113	180.02	80% - 100%	50%-80%	62.5125
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48	19124	113	181.42	50% - <80%	80%-120%	103.2452
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48	19124	113	181.45	20% - <50%	>120%	141.0824
48	19124	113	181.46	20% - <50%	>120%	149.4864
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48	19124	113	182.04	80% - 100%	50%-80%	53.4122
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48	19124	113	190.36	20% - <50%	>120%	140.574
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48	19124	113	190.46	80% - 100%	80%-120%	88.5534
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48	19124	113	190.53	50% - <80%	80%-120%	107.2864
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48	19124	113	192.05	20% - <50%	>120%	159.3251
48	19124	113	192.08	80% - 100%	50%-80%	55.8727
48	19124	113	192.1	10% - <20%	>120%	208.6282
48	19124	113	192.11	20% - <50%	50%-80%	67.4358
48	19124	113	192.12	80% - 100%	<50%	35.8229
48	19124	113	192.13	80% - 100%	<50%	39.8335
48	19124	113	192.14	80% - 100%	50%-80%	66.2628
48	19124	113	192.15	20% - <50%	80%-120%	118.0558
48	19124	113	192.16	20% - <50%	80%-120%	98.0082
48	19124	113	193.01	10% - <20%	>120%	283.0787
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48	19124	113	199	80% - 100%	50%-80%	67.3475
48	19124	113	200	50% - <80%	>120%	186.2016
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48	19124	113	203	80% - 100%	50%-80%	57.9697
48	19124	113	204.01	20% - <50%	80%-120%	94.224
48	19124	113	204.02	50% - <80%	>120%	127.1233
48	19124	113	205	80% - 100%	50%-80%	50.1556
48	19124	113	206	10% - <20%	>120%	283.0787
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48	19124	113	212	80% - 100%	50%-80%	54.3022
48	19124	113	9800	50% - <80%	NA	0
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48	19124	113	9802	20% - <50%	<50%	28.036
48	19124	121	201.09	50% - <80%	>120%	196.303
48	19124	121	201.1	20% - <50%	>120%	187.9533
48	19124	121	201.11	20% - <50%	>120%	212.1949
48	19124	121	201.12	20% - <50%	>120%	134.7596
48	19124	121	201.15	20% - <50%	80%-120%	117.0729
48	19124	121	201.16	20% - <50%	80%-120%	112.9808
48	19124	121	201.17	20% - <50%	80%-120%	81.7154
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48	19124	121	201.19	50% - <80%	80%-120%	82.1219
48	19124	121	201.2	50% - <80%	>120%	130.7863
48	19124	121	201.21	20% - <50%	80%-120%	115.3031
48	19124	121	201.22	20% - <50%	80%-120%	102.782
48	19124	121	201.23	50% - <80%	80%-120%	118.9763
48	19124	121	201.24	50% - <80%	>120%	131.348
48	19124	121	201.25	20% - <50%	>120%	143.74
48	19124	121	201.26	50% - <80%	80%-120%	107.7234
48	19124	121	201.27	50% - <80%	80%-120%	101.986
48	19124	121	201.28	20% - <50%	>120%	171.4193
48	19124	121	201.29	20% - <50%	80%-120%	101.2002
48	19124	121	201.3	20% - <50%	80%-120%	117.4772
48	19124	121	201.31	20% - <50%	>120%	135.5624
48	19124	121	201.32	50% - <80%	>120%	135.4186
48	19124	121	201.33	50% - <80%	>120%	130.2587
48	19124	121	201.34	50% - <80%	>120%	219.6048
48	19124	121	201.35	50% - <80%	>120%	154.3871
48	19124	121	201.36	50% - <80%	>120%	130.9154
48	19124	121	201.37	50% - <80%	>120%	139.624

48	19124	121	202.03	20% - <50%	80%-120%	92.6071
48	19124	121	202.04	20% - <50%	80%-120%	97.3515
48	19124	121	202.05	20% - <50%	>120%	139.0013
48	19124	121	202.06	20% - <50%	80%-120%	95.2918
48	19124	121	202.07	20% - <50%	80%-120%	100.1811
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48	19124	121	203.05	10% - <20%	>120%	190.903
48	19124	121	203.1	<10%	80%-120%	118.7204
48	19124	121	203.11	20% - <50%	>120%	124.5745
48	19124	121	203.12	20% - <50%	>120%	151.7816
48	19124	121	203.13	20% - <50%	80%-120%	116.5339
48	19124	121	203.14	20% - <50%	>120%	120.6454
48	19124	121	203.15	20% - <50%	>120%	151.4465
48	19124	121	203.16	10% - <20%	>120%	224.9447
48	19124	121	203.17	20% - <50%	>120%	169.5204
48	19124	121	203.18	20% - <50%	>120%	122.4967
48	19124	121	203.19	20% - <50%	80%-120%	110.6788
48	19124	121	203.2	20% - <50%	>120%	129.2724
48	19124	121	203.21	20% - <50%	>120%	210.022
48	19124	121	203.22	20% - <50%	>120%	132.8517
48	19124	121	204.02	20% - <50%	80%-120%	110.7999
48	19124	121	204.03	20% - <50%	80%-120%	82.0925
48	19124	121	204.04	20% - <50%	50%-80%	77.7387
48	19124	121	204.05	20% - <50%	80%-120%	112.0659
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48	19124	121	205.05	20% - <50%	80%-120%	114.5377
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48	19124	121	205.08	20% - <50%	50%-80%	60.1222
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48	19124	121	206.03	50% - <80%	50%-80%	73.3001
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48	19124	121	206.05	50% - <80%	50%-80%	75.7844
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48	19124	121	208	50% - <80%	50%-80%	75.9282
48	19124	121	209	50% - <80%	<50%	33.4971
48	19124	121	210	50% - <80%	50%-80%	52.7803
48	19124	121	211	20% - <50%	50%-80%	57.5745
48	19124	121	212.02	50% - <80%	50%-80%	71.5031
48	19124	121	212.03	50% - <80%	<50%	39.9784
48	19124	121	212.04	50% - <80%	<50%	46.462
48	19124	121	213.01	50% - <80%	NA	0
48	19124	121	213.04	20% - <50%	80%-120%	119.3285
48	19124	121	213.05	20% - <50%	>120%	125.2392
48	19124	121	213.06	20% - <50%	80%-120%	113.2072
48	19124	121	213.07	20% - <50%	>120%	129.662
48	19124	121	214.1	20% - <50%	>120%	174.4426

48	19124	121	214.11	20% - <50%	50%-80%	76.269
48	19124	121	214.12	20% - <50%	>120%	148.558
48	19124	121	214.13	20% - <50%	>120%	142.7322
48	19124	121	214.14	50% - <80%	50%-80%	75.7142
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48	19124	121	214.18	20% - <50%	>120%	145.452
48	19124	121	214.19	20% - <50%	80%-120%	97.6617
48	19124	121	214.2	20% - <50%	80%-120%	104.3141
48	19124	121	214.21	20% - <50%	>120%	133.1948
48	19124	121	214.22	20% - <50%	80%-120%	99.6727
48	19124	121	214.23	20% - <50%	80%-120%	114.2037
48	19124	121	215.02	50% - <80%	50%-80%	70.1692
48	19124	121	215.05	20% - <50%	80%-120%	118.0388
48	19124	121	215.12	20% - <50%	>120%	206.9036
48	19124	121	215.13	10% - <20%	>120%	161.9045
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48	19124	121	215.16	20% - <50%	>120%	138.4962
48	19124	121	215.17	50% - <80%	80%-120%	83.5078
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48	19124	121	215.2	20% - <50%	80%-120%	109.286
48	19124	121	215.21	20% - <50%	80%-120%	106.9625
48	19124	121	215.22	50% - <80%	>120%	178.5155
48	19124	121	215.26	20% - <50%	>120%	164.9663
48	19124	121	215.28	20% - <50%	>120%	202.0143
48	19124	121	215.29	20% - <50%	>120%	189.662
48	19124	121	215.3	50% - <80%	80%-120%	118.0365
48	19124	121	215.31	50% - <80%	>120%	134.7551
48	19124	121	215.32	20% - <50%	80%-120%	87.8321
48	19124	121	215.33	50% - <80%	>120%	128.9294
48	19124	121	215.34	20% - <50%	>120%	253.4224
48	19124	121	215.35	<10%	80%-120%	85.751
48	19124	121	215.36	50% - <80%	80%-120%	98.0161
48	19124	121	215.37	50% - <80%	>120%	143.2621
48	19124	121	215.38	20% - <50%	>120%	283.0787
48	19124	121	215.39	50% - <80%	>120%	237.8361
48	19124	121	215.4	50% - <80%	>120%	222.3846
48	19124	121	216.11	50% - <80%	80%-120%	112.5041
48	19124	121	216.12	50% - <80%	80%-120%	108.9848
48	19124	121	216.13	50% - <80%	50%-80%	68.0541
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48	19124	121	216.15	50% - <80%	80%-120%	97.1397
48	19124	121	216.16	50% - <80%	50%-80%	59.4236
48	19124	121	216.18	50% - <80%	50%-80%	66.2707
48	19124	121	216.19	50% - <80%	80%-120%	92.3263
48	19124	121	216.2	50% - <80%	50%-80%	79.7927

48	19124	121	216.21	20% - <50%	>120%	166.9614
48	19124	121	216.22	50% - <80%	>120%	149.6065
48	19124	121	216.26	20% - <50%	>120%	254.5128
48	19124	121	216.3	50% - <80%	80%-120%	105.8234
48	19124	121	216.31	20% - <50%	>120%	151.3604
48	19124	121	216.32	20% - <50%	>120%	155.3065
48	19124	121	216.33	20% - <50%	>120%	121.5908
48	19124	121	216.34	50% - <80%	50%-80%	60.7178
48	19124	121	216.35	50% - <80%	50%-80%	58.5936
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48	19124	121	216.39	20% - <50%	>120%	151.6673
48	19124	121	216.4	50% - <80%	>120%	132.0081
48	19124	121	216.41	50% - <80%	80%-120%	97.5043
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48	19124	121	216.44	20% - <50%	>120%	283.0787
48	19124	121	216.45	80% - 100%	NA	0
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48	19124	121	216.52	50% - <80%	>120%	205.358
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48	19124	121	217.21	20% - <50%	>120%	132.9377
48	19124	121	217.22	20% - <50%	80%-120%	116.0618
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48	19124	121	217.25	20% - <50%	>120%	135.2624
48	19124	121	217.26	20% - <50%	>120%	160.6465
48	19124	121	217.27	20% - <50%	>120%	175.8715
48	19124	121	217.28	50% - <80%	50%-80%	71.0875
48	19124	121	217.29	20% - <50%	>120%	148.4391
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48	19124	121	217.31	50% - <80%	>120%	133.3035
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48	19124	121	217.37	50% - <80%	>120%	154.2773
48	19124	121	217.38	50% - <80%	80%-120%	105.0127
48	19124	121	217.39	80% - 100%	<50%	34.1459
48	19124	121	217.4	50% - <80%	80%-120%	82.5612
48	19124	121	217.41	50% - <80%	80%-120%	105.8393
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48	19124	121	217.44	50% - <80%	50%-80%	68.8818
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48	19124	121	217.5	20% - <50%	>120%	258.0048
48	19124	121	217.51	20% - <50%	>120%	248.5817
48	19124	121	217.52	20% - <50%	>120%	205.1101
48	19124	121	217.54	20% - <50%	>120%	207.5649
48	19124	121	217.55	20% - <50%	>120%	201.1832
48	19124	121	217.56	20% - <50%	>120%	215.4492
48	19124	121	217.57	20% - <50%	>120%	182.3823
48	19124	121	217.58	20% - <50%	>120%	184.0004
48	19124	121	217.59	20% - <50%	80%-120%	111.1725
48	19124	121	218	20% - <50%	>120%	190.193
48	19124	121	219	20% - <50%	>120%	216.3516
48	23104	439	1001.01	80% - 100%	50%-80%	73.8012
48	23104	439	1001.02	50% - <80%	50%-80%	75.3245
48	23104	439	1002.01	80% - 100%	<50%	46.7337
48	23104	439	1002.02	80% - 100%	50%-80%	53.3581
48	23104	439	1003	80% - 100%	50%-80%	60.3455
48	23104	439	1004.01	80% - 100%	50%-80%	64.1096
48	23104	439	1004.02	80% - 100%	50%-80%	54.6419
48	23104	439	1005.03	80% - 100%	50%-80%	79.967
48	23104	439	1005.04	80% - 100%	50%-80%	54.6104
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48	23104	439	1005.06	80% - 100%	50%-80%	66.953
48	23104	439	1006.01	20% - <50%	80%-120%	102.9304
48	23104	439	1006.02	50% - <80%	50%-80%	53.8421
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48	23104	439	1008	80% - 100%	50%-80%	57.6062
48	23104	439	1009	80% - 100%	50%-80%	67.2083
48	23104	439	1012.01	50% - <80%	50%-80%	78.866
48	23104	439	1012.02	80% - 100%	50%-80%	71.0559
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48	23104	439	1013.02	50% - <80%	50%-80%	53.8796
48	23104	439	1014.01	50% - <80%	80%-120%	83.183
48	23104	439	1014.02	80% - 100%	50%-80%	51.5965

48	23104	439	1014.03	80% - 100%	<50%	46.9987
48	23104	439	1015	50% - <80%	50%-80%	58.8633
48	23104	439	1017	50% - <80%	<50%	33.2175
48	23104	439	1020	20% - <50%	>120%	210.6498
48	23104	439	1021.01	10% - <20%	>120%	137.2333
48	23104	439	1021.02	20% - <50%	>120%	121.9446
48	23104	439	1022.01	20% - <50%	>120%	183.4347
48	23104	439	1022.02	10% - <20%	>120%	197.7349
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48	23104	439	1023.02	50% - <80%	50%-80%	68.2875
48	23104	439	1024.01	20% - <50%	80%-120%	108.9668
48	23104	439	1024.02	20% - <50%	>120%	157.8155
48	23104	439	1025	80% - 100%	50%-80%	55.8349
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48	23104	439	1026.02	50% - <80%	80%-120%	97.551
48	23104	439	1027	20% - <50%	80%-120%	96.1778
48	23104	439	1035	80% - 100%	50%-80%	54.2789
48	23104	439	1036.01	80% - 100%	<50%	27.9108
48	23104	439	1036.02	80% - 100%	50%-80%	50.2413
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48	23104	439	1037.02	80% - 100%	<50%	47.7634
48	23104	439	1038	80% - 100%	<50%	43.7597
48	23104	439	1041	20% - <50%	>120%	137.3349
48	23104	439	1042.02	20% - <50%	>120%	132.3367
48	23104	439	1042.03	50% - <80%	>120%	302.4852
48	23104	439	1042.04	10% - <20%	>120%	195.1021
48	23104	439	1043.01	20% - <50%	80%-120%	104.6134
48	23104	439	1043.02	20% - <50%	>120%	182.3167
48	23104	439	1044	50% - <80%	80%-120%	86.2079
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48	23104	439	1045.04	80% - 100%	50%-80%	65.0558
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48	23104	439	1046.01	80% - 100%	50%-80%	52.8318
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48	23104	439	1046.03	80% - 100%	50%-80%	64.7775
48	23104	439	1046.04	80% - 100%	50%-80%	50.0937
48	23104	439	1046.05	80% - 100%	<50%	48.2534
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48	23104	439	1047.02	80% - 100%	<50%	47.3411
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48	23104	439	1048.04	80% - 100%	50%-80%	62.8343
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48	23104	439	1050.08	50% - <80%	50%-80%	77.2749
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48	23104	439	1052.03	20% - <50%	50%-80%	74.8333
48	23104	439	1052.04	50% - <80%	<50%	36.73
48	23104	439	1052.06	50% - <80%	<50%	40.5449
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48	23104	439	1054.03	20% - <50%	>120%	201.1833
48	23104	439	1054.04	10% - <20%	>120%	203.2547
48	23104	439	1054.05	20% - <50%	>120%	152.7544
48	23104	439	1054.07	20% - <50%	80%-120%	85.4118
48	23104	439	1054.08	20% - <50%	>120%	166.417
48	23104	439	1055.02	50% - <80%	80%-120%	100.7271
48	23104	439	1055.03	20% - <50%	80%-120%	86.0736
48	23104	439	1055.05	50% - <80%	80%-120%	80.6857
48	23104	439	1055.11	50% - <80%	50%-80%	73.4842
48	23104	439	1055.12	50% - <80%	80%-120%	115.4484
48	23104	439	1055.13	50% - <80%	<50%	44.4276
48	23104	439	1055.14	50% - <80%	50%-80%	59.4344
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48	23104	439	1055.16	50% - <80%	80%-120%	96.0386
48	23104	439	1055.17	50% - <80%	50%-80%	52.9988
48	23104	439	1055.18	20% - <50%	80%-120%	90.2721
48	23104	439	1055.19	20% - <50%	>120%	127.6421
48	23104	439	1055.2	20% - <50%	>120%	252.2643
48	23104	439	1056	50% - <80%	80%-120%	94.1257
48	23104	439	1057.01	50% - <80%	80%-120%	95.3683
48	23104	439	1057.03	50% - <80%	80%-120%	92.1717
48	23104	439	1057.05	80% - 100%	50%-80%	64.2052
48	23104	439	1057.06	80% - 100%	50%-80%	69.1998
48	23104	439	1058	80% - 100%	50%-80%	59.53
48	23104	439	1059.01	80% - 100%	50%-80%	63.9245
48	23104	439	1059.02	80% - 100%	<50%	32.2907
48	23104	439	1060.02	80% - 100%	50%-80%	55.6969
48	23104	439	1060.04	80% - 100%	50%-80%	65.4998
48	23104	439	1060.05	80% - 100%	80%-120%	83.765
48	23104	439	1060.06	80% - 100%	50%-80%	65.4127
48	23104	439	1061.01	80% - 100%	50%-80%	54.5475
48	23104	439	1061.02	80% - 100%	<50%	42.1698
48	23104	439	1062.01	80% - 100%	50%-80%	56.0829
48	23104	439	1062.02	80% - 100%	<50%	44.1626
48	23104	439	1063	80% - 100%	50%-80%	53.9425
48	23104	439	1064	50% - <80%	50%-80%	65.7394
48	23104	439	1065.02	50% - <80%	50%-80%	58.4265
48	23104	439	1065.03	50% - <80%	50%-80%	60.5149
48	23104	439	1065.07	20% - <50%	50%-80%	75.8484
48	23104	439	1065.09	50% - <80%	>120%	139.3398
48	23104	439	1065.12	50% - <80%	80%-120%	116.4563
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48	23104	439	1065.14	50% - <80%	80%-120%	98.4295
48	23104	439	1065.15	50% - <80%	50%-80%	63.0509
48	23104	439	1065.18	50% - <80%	50%-80%	71.7467
48	23104	439	1065.19	80% - 100%	NA	0
48	23104	439	1065.2	80% - 100%	50%-80%	52.6406
48	23104	439	1065.21	50% - <80%	80%-120%	91.2001
48	23104	439	1065.22	80% - 100%	50%-80%	62.1653
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48	23104	439	1065.24	50% - <80%	80%-120%	98.5589
48	23104	439	1065.25	50% - <80%	>120%	163.5252
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48	23104	439	1066	50% - <80%	<50%	47.7101
48	23104	439	1067	20% - <50%	80%-120%	93.1541
48	23104	439	1101.02	50% - <80%	50%-80%	62.1253
48	23104	439	1101.03	50% - <80%	50%-80%	62.3225
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48	23104	439	1102.02	50% - <80%	50%-80%	74.4316
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48	23104	439	1108.07	20% - <50%	80%-120%	110.7684
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48	23104	439	1109.01	20% - <50%	>120%	143.0398
48	23104	439	1109.03	20% - <50%	>120%	138.0089
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48	23104	439	1109.06	20% - <50%	80%-120%	88.0615
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48	23104	439	1110.03	50% - <80%	80%-120%	88.3567
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48	23104	439	1110.18	20% - <50%	>120%	136.9732
48	23104	439	1110.19	80% - 100%	50%-80%	71.9355
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48	23104	439	1110.21	50% - <80%	80%-120%	106.3812

48	23104	439	1110.22	50% - <80%	80%-120%	104.2311
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48	23104	439	1110.24	50% - <80%	80%-120%	81.5799
48	23104	439	1110.25	80% - 100%	80%-120%	106.4368
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48	23104	439	1110.27	50% - <80%	80%-120%	88.7996
48	23104	439	1110.28	50% - <80%	80%-120%	94.4923
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48	23104	439	1110.33	50% - <80%	>120%	127.3324
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48	23104	439	1113.04	20% - <50%	>120%	130.7844
48	23104	439	1113.06	50% - <80%	80%-120%	101.4035
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48	23104	439	1113.09	50% - <80%	80%-120%	87.8183
48	23104	439	1113.11	20% - <50%	>120%	155.3376
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48	23104	439	1113.14	50% - <80%	>120%	146.5982
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48	23104	439	1113.18	20% - <50%	80%-120%	105.0889
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48	23104	439	1114.02	20% - <50%	80%-120%	108.9498
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48	23104	439	1115.25	50% - <80%	80%-120%	90.0204

48	23104	439	1115.26	50% - <80%	80%-120%	85.5775
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48	23104	439	1115.3	20% - <50%	>120%	138.0536
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48	23104	439	1139.46	20% - <50%	>120%	153.7973
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48	23104	439	1139.56	20% - <50%	>120%	297.9806
48	23104	439	1139.57	20% - <50%	>120%	302.4852
48	23104	439	1139.58	20% - <50%	>120%	284.8395
48	23104	439	1140.03	50% - <80%	80%-120%	105.9516
48	23104	439	1140.06	20% - <50%	80%-120%	119.3468
48	23104	439	1140.09	50% - <80%	80%-120%	118.2506
48	23104	439	1140.1	50% - <80%	>120%	151.9982
48	23104	439	1140.11	50% - <80%	>120%	132.2399
48	23104	439	1140.12	50% - <80%	>120%	130.0971
48	23104	439	1140.13	50% - <80%	50%-80%	77.7383
48	23104	439	1140.14	20% - <50%	80%-120%	87.2061
48	23104	439	1140.15	20% - <50%	80%-120%	118.6245
48	23104	439	1141.05	20% - <50%	>120%	206.7284
48	23104	439	1141.06	20% - <50%	80%-120%	117.1919
48	23104	439	1141.07	20% - <50%	>120%	128.788
48	23104	439	1141.08	10% - <20%	>120%	158.2559
48	23104	439	1141.09	20% - <50%	>120%	129.8721
48	23104	439	1141.1	20% - <50%	>120%	151.7296

48	23104	439	1141.11	20% - <50%	>120%	216.5821
48	23104	439	1141.12	20% - <50%	>120%	163.1659
48	23104	439	1141.13	20% - <50%	80%-120%	101.5003
48	23104	439	1142.03	20% - <50%	50%-80%	79.137
48	23104	439	1142.04	10% - <20%	80%-120%	100.6836
48	23104	439	1142.05	10% - <20%	80%-120%	95.7688
48	23104	439	1142.06	20% - <50%	80%-120%	111.8791
48	23104	439	1142.07	20% - <50%	>120%	138.8909
48	23104	439	1216.05	20% - <50%	>120%	121.3045
48	23104	439	1216.06	20% - <50%	>120%	134.0113
48	23104	439	1216.08	20% - <50%	80%-120%	103.2365
48	23104	439	1216.09	20% - <50%	>120%	167.5604
48	23104	439	1216.1	20% - <50%	80%-120%	115.0443
48	23104	439	1216.11	20% - <50%	80%-120%	101.8233
48	23104	439	1216.12	20% - <50%	80%-120%	108.8942
48	23104	439	1216.13	50% - <80%	80%-120%	85.3791
48	23104	439	1216.14	80% - 100%	<50%	49.3641
48	23104	439	1216.15	50% - <80%	>120%	140.4892
48	23104	439	1217.02	50% - <80%	80%-120%	84.612
48	23104	439	1217.03	80% - 100%	<50%	43.2031
48	23104	439	1217.04	80% - 100%	<50%	45.4064
48	23104	439	1219.04	80% - 100%	50%-80%	58.4665
48	23104	439	1219.05	80% - 100%	<50%	29.9943
48	23104	439	1219.06	80% - 100%	50%-80%	51.0266
48	23104	439	1219.07	80% - 100%	<50%	43.4899
48	23104	439	1219.08	80% - 100%	<50%	41.675
48	23104	439	1220.01	80% - 100%	50%-80%	65.9415
48	23104	439	1220.02	80% - 100%	50%-80%	52.2571
48	23104	439	1221	80% - 100%	50%-80%	65.1453
48	23104	439	1222	50% - <80%	<50%	43.6085
48	23104	439	1223	50% - <80%	50%-80%	56.4374
48	23104	439	1224.01	50% - <80%	<50%	28.3742
48	23104	439	1224.02	50% - <80%	80%-120%	104.9619
48	23104	439	1225	20% - <50%	80%-120%	80.8455
48	23104	439	1226	20% - <50%	80%-120%	90.2091
48	23104	439	1227.01	50% - <80%	80%-120%	96.5928
48	23104	439	1227.02	20% - <50%	80%-120%	85.465
48	23104	439	1228.01	80% - 100%	<50%	42.038
48	23104	439	1228.02	50% - <80%	<50%	49.3653
48	23104	439	1229.01	80% - 100%	50%-80%	65.1853
48	23104	439	1229.02	80% - 100%	50%-80%	76.7897
48	23104	439	1230.01	20% - <50%	80%-120%	80.5768
48	23104	439	1230.02	20% - <50%	>120%	159.3086
48	23104	439	1231	80% - 100%	<50%	49.3762
48	23104	439	1232	50% - <80%	<50%	47.9376
48	23104	439	1233.01	20% - <50%	>120%	149.3097
48	23104	439	1233.02	50% - <80%	>120%	190.0446

48	23104	439	1235	80% - 100%	<50%	49.5021
48	23104	439	1236	50% - <80%	<50%	41.4657
48	23104	439	1237	20% - <50%	>120%	137.6519
48	23104	439	9800	80% - 100%	NA	0