

New York Combined Areas 2020

State	MSA	County	Census Tract	Minority Tract	Tract Income Catg	Percent Median
36	15380	29	1.1	20% - <50%	50%-80%	73.4428
36	15380	29	2	20% - <50%	<50%	45.8946
36	15380	29	5	20% - <50%	<50%	47.0629
36	15380	29	6	10% - <20%	80%-120%	100.0983
36	15380	29	7	<10%	>120%	120.6741
36	15380	29	8	<10%	80%-120%	93.2884
36	15380	29	9	10% - <20%	50%-80%	79.5866
36	15380	29	10	10% - <20%	50%-80%	67.6208
36	15380	29	11	10% - <20%	50%-80%	57.0811
36	15380	29	14.02	80% - 100%	<50%	43.3897
36	15380	29	15	80% - 100%	<50%	42.8413
36	15380	29	16	50% - <80%	<50%	27.4214
36	15380	29	17	20% - <50%	<50%	45.5906
36	15380	29	19	10% - <20%	80%-120%	81.0126
36	15380	29	23	10% - <20%	50%-80%	50.3501
36	15380	29	24	20% - <50%	<50%	47.5219
36	15380	29	25.02	80% - 100%	50%-80%	64.3246
36	15380	29	27.02	80% - 100%	<50%	29.8027
36	15380	29	28	50% - <80%	<50%	34.0868
36	15380	29	29	80% - 100%	<50%	45.0303
36	15380	29	30	80% - 100%	50%-80%	51.5065
36	15380	29	31	80% - 100%	50%-80%	51.0088
36	15380	29	33.01	80% - 100%	<50%	46.4117
36	15380	29	33.02	80% - 100%	<50%	41.6001
36	15380	29	34	80% - 100%	50%-80%	53.8207
36	15380	29	35	80% - 100%	<50%	25.3889
36	15380	29	36	80% - 100%	<50%	38.8388
36	15380	29	37	80% - 100%	<50%	43.1006
36	15380	29	38	80% - 100%	<50%	40.9548
36	15380	29	39.01	80% - 100%	<50%	43.2139
36	15380	29	40.01	80% - 100%	<50%	37.9328
36	15380	29	41	80% - 100%	50%-80%	53.5614
36	15380	29	42	80% - 100%	50%-80%	54.0174
36	15380	29	43	80% - 100%	<50%	44.2883
36	15380	29	44.01	80% - 100%	50%-80%	56.2347
36	15380	29	44.02	80% - 100%	<50%	21.5682
36	15380	29	45	20% - <50%	80%-120%	100.754
36	15380	29	46.01	20% - <50%	80%-120%	106.3271
36	15380	29	46.02	50% - <80%	NA	0
36	15380	29	47	50% - <80%	50%-80%	68.7563
36	15380	29	48	10% - <20%	>120%	137.0537
36	15380	29	49	20% - <50%	50%-80%	70.9781
36	15380	29	50	20% - <50%	80%-120%	106.3151
36	15380	29	51	20% - <50%	80%-120%	91.4898

36	15380	29	52.01	10% - <20%	>120%	138.3456
36	15380	29	52.02	50% - <80%	50%-80%	67.965
36	15380	29	53	20% - <50%	>120%	172.5502
36	15380	29	54	20% - <50%	80%-120%	101.4856
36	15380	29	55	50% - <80%	<50%	44.7979
36	15380	29	56	50% - <80%	<50%	44.485
36	15380	29	57	50% - <80%	50%-80%	53.8207
36	15380	29	58.01	20% - <50%	<50%	45.7903
36	15380	29	58.02	50% - <80%	<50%	43.2586
36	15380	29	59	50% - <80%	<50%	37.9924
36	15380	29	61	50% - <80%	<50%	47.6619
36	15380	29	62.01	50% - <80%	NA	0
36	15380	29	63.01	20% - <50%	80%-120%	84.9406
36	15380	29	63.02	<10%	>120%	151.1086
36	15380	29	65.01	20% - <50%	80%-120%	83.5712
36	15380	29	66.01	20% - <50%	50%-80%	79.1634
36	15380	29	66.02	20% - <50%	80%-120%	102.8193
36	15380	29	67.01	20% - <50%	80%-120%	105.5894
36	15380	29	67.02	20% - <50%	>120%	149.4054
36	15380	29	68	20% - <50%	80%-120%	92.8115
36	15380	29	69.01	80% - 100%	<50%	33.7605
36	15380	29	69.02	50% - <80%	50%-80%	62.4545
36	15380	29	70	50% - <80%	<50%	24.2146
36	15380	29	71.01	80% - 100%	<50%	34.5398
36	15380	29	71.02	50% - <80%	<50%	30.1364
36	15380	29	72.02	50% - <80%	50%-80%	61.3935
36	15380	29	73.02	<10%	>120%	130.8532
36	15380	29	73.03	10% - <20%	>120%	123.5933
36	15380	29	73.04	<10%	>120%	151.8537
36	15380	29	76	<10%	80%-120%	92.4345
36	15380	29	77	<10%	80%-120%	86.2833
36	15380	29	78	<10%	80%-120%	104.5672
36	15380	29	79.01	10% - <20%	80%-120%	119.6936
36	15380	29	79.02	10% - <20%	80%-120%	103.2455
36	15380	29	79.03	<10%	80%-120%	108.6874
36	15380	29	79.04	10% - <20%	80%-120%	103.2857
36	15380	29	79.05	<10%	80%-120%	107.0095
36	15380	29	80.01	20% - <50%	80%-120%	98.9002
36	15380	29	80.02	<10%	80%-120%	105.2035
36	15380	29	80.03	10% - <20%	80%-120%	88.6466
36	15380	29	81.01	<10%	80%-120%	112.9328
36	15380	29	81.02	<10%	>120%	130.4762
36	15380	29	82.01	<10%	80%-120%	97.5576
36	15380	29	82.02	<10%	80%-120%	88.0282
36	15380	29	83	20% - <50%	<50%	34.2597
36	15380	29	84	10% - <20%	50%-80%	74.7034
36	15380	29	85	10% - <20%	80%-120%	117.5627

36	15380	29	86	<10%	80%-120%	114.651
36	15380	29	87	<10%	80%-120%	99.0641
36	15380	29	88	10% - <20%	80%-120%	101.283
36	15380	29	89	<10%	>120%	155.5328
36	15380	29	90.04	<10%	>120%	165.405
36	15380	29	90.06	10% - <20%	>120%	150.1981
36	15380	29	90.07	10% - <20%	>120%	213.0029
36	15380	29	90.08	10% - <20%	>120%	171.9169
36	15380	29	90.09	10% - <20%	>120%	177.9415
36	15380	29	90.1	10% - <20%	>120%	154.7565
36	15380	29	91.04	<10%	>120%	143.5357
36	15380	29	91.06	10% - <20%	80%-120%	115.7417
36	15380	29	91.07	20% - <50%	80%-120%	92.6283
36	15380	29	91.09	10% - <20%	80%-120%	113.2502
36	15380	29	91.1	20% - <50%	NA	0
36	15380	29	91.12	10% - <20%	80%-120%	102.5451
36	15380	29	91.13	10% - <20%	>120%	164.2248
36	15380	29	91.14	10% - <20%	>120%	148.4472
36	15380	29	91.15	20% - <50%	<50%	49.8778
36	15380	29	91.16	20% - <50%	80%-120%	113.3441
36	15380	29	92	20% - <50%	80%-120%	88.5259
36	15380	29	93.01	20% - <50%	80%-120%	90.0071
36	15380	29	93.02	10% - <20%	80%-120%	108.221
36	15380	29	94.01	10% - <20%	>120%	138.2636
36	15380	29	94.02	<10%	>120%	152.1904
36	15380	29	95.01	10% - <20%	>120%	167.132
36	15380	29	95.02	<10%	80%-120%	116.8742
36	15380	29	96	10% - <20%	>120%	126.1295
36	15380	29	97.01	<10%	80%-120%	102.2694
36	15380	29	97.02	<10%	80%-120%	100.0253
36	15380	29	98	<10%	50%-80%	75.6705
36	15380	29	99	<10%	50%-80%	79.8414
36	15380	29	100.01	<10%	80%-120%	81.2883
36	15380	29	100.02	<10%	80%-120%	89.94
36	15380	29	100.03	10% - <20%	80%-120%	88.283
36	15380	29	101.01	10% - <20%	>120%	120.2181
36	15380	29	101.02	20% - <50%	50%-80%	58.9989
36	15380	29	101.03	<10%	80%-120%	99.4784
36	15380	29	102.01	20% - <50%	>120%	120.2747
36	15380	29	102.02	50% - <80%	50%-80%	70.8827
36	15380	29	103	50% - <80%	50%-80%	73.0166
36	15380	29	104	20% - <50%	50%-80%	54.2573
36	15380	29	105	20% - <50%	80%-120%	100.6988
36	15380	29	106	10% - <20%	50%-80%	77.7925
36	15380	29	107	10% - <20%	50%-80%	76.7419
36	15380	29	108.03	<10%	80%-120%	89.5407
36	15380	29	108.04	<10%	80%-120%	113.4156

36	15380	29	108.05	<10%	80%-120%	108.5161
36	15380	29	108.07	10% - <20%	80%-120%	101.0192
36	15380	29	108.08	20% - <50%	80%-120%	102.2143
36	15380	29	108.09	<10%	80%-120%	119.248
36	15380	29	109.01	<10%	50%-80%	77.2113
36	15380	29	109.02	10% - <20%	50%-80%	74.9925
36	15380	29	110	<10%	80%-120%	85.0047
36	15380	29	111	<10%	80%-120%	99.9329
36	15380	29	112	<10%	80%-120%	109.808
36	15380	29	113	10% - <20%	80%-120%	95.8514
36	15380	29	114	10% - <20%	50%-80%	72.644
36	15380	29	115	<10%	50%-80%	74.383
36	15380	29	116	<10%	80%-120%	96.8587
36	15380	29	117	<10%	>120%	121.6173
36	15380	29	118	<10%	80%-120%	104.077
36	15380	29	120.01	<10%	80%-120%	105.211
36	15380	29	120.02	<10%	>120%	138.3158
36	15380	29	120.03	<10%	>120%	121.6054
36	15380	29	123	10% - <20%	50%-80%	65.8386
36	15380	29	124	20% - <50%	50%-80%	69.85
36	15380	29	125.01	<10%	50%-80%	64.639
36	15380	29	125.02	<10%	80%-120%	101.2621
36	15380	29	128	<10%	80%-120%	90.922
36	15380	29	129.01	<10%	80%-120%	90.5003
36	15380	29	129.02	<10%	>120%	138.9759
36	15380	29	130.01	<10%	50%-80%	73.4428
36	15380	29	130.02	<10%	80%-120%	93.114
36	15380	29	131.01	<10%	>120%	130.5358
36	15380	29	131.02	<10%	>120%	142.7475
36	15380	29	132.01	<10%	80%-120%	107.6205
36	15380	29	132.02	<10%	>120%	158.3268
36	15380	29	133	10% - <20%	>120%	122.3922
36	15380	29	134	<10%	>120%	141.6001
36	15380	29	135.01	<10%	>120%	135.8913
36	15380	29	135.02	<10%	>120%	211.8912
36	15380	29	136	<10%	>120%	150.8359
36	15380	29	137.01	<10%	>120%	127.4065
36	15380	29	137.02	<10%	>120%	174.2087
36	15380	29	138	<10%	>120%	137.6601
36	15380	29	139	<10%	80%-120%	113.137
36	15380	29	140	<10%	>120%	125.0521
36	15380	29	141.01	<10%	>120%	125.3099
36	15380	29	141.02	<10%	>120%	132.9439
36	15380	29	142.04	<10%	>120%	128.8132
36	15380	29	142.06	<10%	>120%	174.6617
36	15380	29	142.07	<10%	>120%	143.4255
36	15380	29	142.08	<10%	>120%	144.78

36	15380	29	142.09	<10%	>120%	140.703
36	15380	29	143	<10%	80%-120%	102.3633
36	15380	29	144	<10%	80%-120%	88.7569
36	15380	29	145.01	<10%	80%-120%	96.6486
36	15380	29	145.02	<10%	50%-80%	76.2308
36	15380	29	146.01	<10%	>120%	142.4047
36	15380	29	146.03	10% - <20%	>120%	186.48
36	15380	29	146.04	<10%	>120%	208.7828
36	15380	29	147.01	<10%	>120%	139.9266
36	15380	29	147.02	<10%	>120%	153.2052
36	15380	29	148.01	<10%	80%-120%	89.2948
36	15380	29	148.03	<10%	>120%	122.9361
36	15380	29	149.01	<10%	80%-120%	103.8266
36	15380	29	149.03	<10%	80%-120%	116.2171
36	15380	29	149.04	50% - <80%	NA	0
36	15380	29	150.01	<10%	>120%	143.0529
36	15380	29	150.02	<10%	>120%	120.391
36	15380	29	150.03	<10%	80%-120%	95.8171
36	15380	29	151.01	<10%	80%-120%	112.6646
36	15380	29	151.02	<10%	80%-120%	103.8952
36	15380	29	152.01	<10%	>120%	139.4736
36	15380	29	152.02	<10%	80%-120%	103.8117
36	15380	29	153.01	<10%	80%-120%	111.015
36	15380	29	153.02	<10%	80%-120%	94.5312
36	15380	29	154.01	<10%	80%-120%	109.4832
36	15380	29	154.02	<10%	80%-120%	113.1578
36	15380	29	155.01	<10%	80%-120%	101.2055
36	15380	29	155.03	<10%	80%-120%	92.4345
36	15380	29	155.04	<10%	80%-120%	107.7919
36	15380	29	156	10% - <20%	80%-120%	103.7774
36	15380	29	157	<10%	80%-120%	107.2062
36	15380	29	158	<10%	80%-120%	98.9703
36	15380	29	159	<10%	80%-120%	82.8485
36	15380	29	161	50% - <80%	NA	0
36	15380	29	162	20% - <50%	50%-80%	79.6894
36	15380	29	163	20% - <50%	<50%	45.537
36	15380	29	164	50% - <80%	<50%	44.8545
36	15380	29	165	20% - <50%	NA	0
36	15380	29	166	80% - 100%	<50%	47.3341
36	15380	29	167	10% - <20%	50%-80%	75.8106
36	15380	29	168	80% - 100%	<50%	37.7093
36	15380	29	169	20% - <50%	>120%	126.8939
36	15380	29	170	80% - 100%	50%-80%	52.3618
36	15380	29	171	50% - <80%	<50%	35.7081
36	15380	29	172	<10%	80%-120%	82.09
36	15380	29	173	<10%	>120%	130.6774
36	15380	29	174	50% - <80%	<50%	40.5927

36	15380	29	175.01	10% - <20%	80%-120%	88.0774
36	15380	29	175.02	<10%	80%-120%	106.2228
36	15380	29	9400	80% - 100%	50%-80%	55.4151
36	15380	29	9401	80% - 100%	NA	0
36	15380	63	201	<10%	80%-120%	104.2468
36	15380	63	202	80% - 100%	<50%	26.2472
36	15380	63	203	20% - <50%	50%-80%	76.5244
36	15380	63	204	50% - <80%	50%-80%	53.086
36	15380	63	205	20% - <50%	<50%	47.8705
36	15380	63	206	50% - <80%	<50%	46.4072
36	15380	63	207	20% - <50%	<50%	42.9203
36	15380	63	209	50% - <80%	<50%	37.3338
36	15380	63	210	20% - <50%	<50%	49.1878
36	15380	63	211	50% - <80%	50%-80%	56.0663
36	15380	63	212	20% - <50%	<50%	47.8646
36	15380	63	213	20% - <50%	<50%	33.3417
36	15380	63	214	20% - <50%	50%-80%	66.8161
36	15380	63	217	20% - <50%	50%-80%	53.8534
36	15380	63	220	10% - <20%	50%-80%	73.2654
36	15380	63	221	<10%	80%-120%	80.9679
36	15380	63	222	10% - <20%	80%-120%	101.3172
36	15380	63	223	10% - <20%	80%-120%	105.9128
36	15380	63	224.01	<10%	80%-120%	100.1192
36	15380	63	225	<10%	80%-120%	86.4904
36	15380	63	226.01	10% - <20%	50%-80%	76.8358
36	15380	63	226.02	<10%	80%-120%	89.8745
36	15380	63	227.02	<10%	>120%	126.7747
36	15380	63	227.11	<10%	>120%	138.8463
36	15380	63	227.12	10% - <20%	>120%	126.6615
36	15380	63	228.03	<10%	>120%	142.0188
36	15380	63	228.04	<10%	80%-120%	113.1847
36	15380	63	229.01	<10%	80%-120%	83.8201
36	15380	63	229.02	<10%	80%-120%	92.585
36	15380	63	230.01	<10%	50%-80%	65.4676
36	15380	63	231	<10%	50%-80%	70.7814
36	15380	63	232	10% - <20%	80%-120%	97.7901
36	15380	63	233	<10%	80%-120%	90.1397
36	15380	63	234.01	10% - <20%	80%-120%	117.2363
36	15380	63	234.02	10% - <20%	>120%	122.4712
36	15380	63	234.04	<10%	>120%	131.3375
36	15380	63	234.05	10% - <20%	80%-120%	95.6443
36	15380	63	235	10% - <20%	50%-80%	56.4791
36	15380	63	236	20% - <50%	50%-80%	65.3796
36	15380	63	237	20% - <50%	50%-80%	54.6
36	15380	63	238	10% - <20%	80%-120%	80.3615
36	15380	63	239.01	10% - <20%	80%-120%	100.5513
36	15380	63	239.02	<10%	80%-120%	98.8794

36	15380	63	240.01	<10%	80%-120%	95.1034
36	15380	63	240.02	<10%	80%-120%	85.5903
36	15380	63	241.01	<10%	80%-120%	102.3111
36	15380	63	241.02	<10%	80%-120%	84.3789
36	15380	63	242.01	<10%	80%-120%	85.3519
36	15380	63	242.02	<10%	80%-120%	98.7214
36	15380	63	243.01	<10%	80%-120%	112.7764
36	15380	63	243.02	<10%	80%-120%	105.1513
36	15380	63	243.03	<10%	>120%	129.6298
36	15380	63	244.01	<10%	80%-120%	112.2265
36	15380	63	244.04	<10%	>120%	161.8331
36	15380	63	244.05	<10%	>120%	123.7676
36	15380	63	244.06	10% - <20%	80%-120%	111.3056
36	15380	63	245.01	<10%	80%-120%	117.1618
36	15380	63	245.02	<10%	80%-120%	103.171
36	15380	63	246	<10%	>120%	123.939
36	15380	63	9400.01	80% - 100%	50%-80%	55.3719
36	15380	63	9401	NA	NA	0
36	40380	55	2	80% - 100%	<50%	20.3831
36	40380	55	7	80% - 100%	<50%	34.7167
36	40380	55	10	20% - <50%	50%-80%	64.5689
36	40380	55	13	80% - 100%	<50%	27.3211
36	40380	55	15	80% - 100%	<50%	29.5172
36	40380	55	18	20% - <50%	50%-80%	57.318
36	40380	55	19	50% - <80%	<50%	40.3353
36	40380	55	20	50% - <80%	50%-80%	55.1544
36	40380	55	21	50% - <80%	50%-80%	65.1844
36	40380	55	22	50% - <80%	<50%	49.7011
36	40380	55	23	80% - 100%	<50%	25.4394
36	40380	55	24	50% - <80%	<50%	35.2081
36	40380	55	27	80% - 100%	<50%	31.669
36	40380	55	29	10% - <20%	80%-120%	83.5736
36	40380	55	30	20% - <50%	50%-80%	51.6551
36	40380	55	31	<10%	>120%	158.6551
36	40380	55	32	50% - <80%	<50%	33.7706
36	40380	55	33	20% - <50%	50%-80%	52.182
36	40380	55	34	20% - <50%	50%-80%	58.0412
36	40380	55	35	10% - <20%	80%-120%	104.8718
36	40380	55	36	10% - <20%	80%-120%	81.6535
36	40380	55	37	20% - <50%	80%-120%	86.3999
36	40380	55	38.02	20% - <50%	NA	0
36	40380	55	38.05	20% - <50%	50%-80%	75.6379
36	40380	55	39	80% - 100%	<50%	33.2069
36	40380	55	40	50% - <80%	<50%	45.154
36	40380	55	41	50% - <80%	<50%	31.9007
36	40380	55	46.02	80% - 100%	<50%	43.6338
36	40380	55	47.01	50% - <80%	<50%	49.5993

36	40380	55	47.02	80% - 100%	<50%	46.3332
36	40380	55	48	80% - 100%	<50%	37.8189
36	40380	55	49	80% - 100%	<50%	31.0432
36	40380	55	50	80% - 100%	<50%	27.9498
36	40380	55	51	80% - 100%	50%-80%	53.3155
36	40380	55	52	80% - 100%	<50%	29.2486
36	40380	55	53	80% - 100%	<50%	21.3852
36	40380	55	54	50% - <80%	50%-80%	55.5824
36	40380	55	55	80% - 100%	<50%	31.0831
36	40380	55	56	80% - 100%	<50%	29.2811
36	40380	55	57	80% - 100%	<50%	32.3818
36	40380	55	58	80% - 100%	<50%	43.8153
36	40380	55	59	80% - 100%	<50%	41.8156
36	40380	55	60	20% - <50%	80%-120%	86.5844
36	40380	55	61	10% - <20%	>120%	120.7993
36	40380	55	62	80% - 100%	50%-80%	57.5291
36	40380	55	63	80% - 100%	50%-80%	51.9577
36	40380	55	64	80% - 100%	<50%	34.1293
36	40380	55	65	80% - 100%	<50%	38.1643
36	40380	55	66	80% - 100%	<50%	33.8503
36	40380	55	67	80% - 100%	50%-80%	51.8603
36	40380	55	68	50% - <80%	50%-80%	56.7705
36	40380	55	69	80% - 100%	<50%	38.6926
36	40380	55	70	50% - <80%	50%-80%	54.291
36	40380	55	71	50% - <80%	50%-80%	65.8913
36	40380	55	75	50% - <80%	<50%	47.7308
36	40380	55	76	20% - <50%	80%-120%	100.5682
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36	40380	55	78.01	10% - <20%	>120%	160.0011
36	40380	55	78.02	<10%	>120%	179.2552
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36	40380	55	80	80% - 100%	<50%	29.253
36	40380	55	81	50% - <80%	50%-80%	52.365
36	40380	55	82	80% - 100%	50%-80%	56.6834
36	40380	55	83.01	50% - <80%	50%-80%	64.7313
36	40380	55	84	80% - 100%	<50%	48.3669
36	40380	55	85	10% - <20%	50%-80%	74.255
36	40380	55	86	10% - <20%	80%-120%	99.7402
36	40380	55	87.01	50% - <80%	50%-80%	58.6714
36	40380	55	87.02	50% - <80%	<50%	39.3568
36	40380	55	88	50% - <80%	50%-80%	51.2138
36	40380	55	92	80% - 100%	<50%	22.9762
36	40380	55	93.01	80% - 100%	<50%	28.3203
36	40380	55	93.02	20% - <50%	<50%	33.412
36	40380	55	94	50% - <80%	<50%	22.7371
36	40380	55	95	50% - <80%	<50%	36.4257
36	40380	55	96.01	80% - 100%	<50%	44.7879

36	40380	55	96.02	80% - 100%	<50%	26.0032
36	40380	55	96.03	50% - <80%	<50%	25.7685
36	40380	55	96.04	50% - <80%	<50%	45.1982
36	40380	55	101	<10%	80%-120%	100.5165
36	40380	55	102	<10%	>120%	137.6241
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36	40380	55	104	20% - <50%	80%-120%	84.7307
36	40380	55	105	<10%	>120%	127.2931
36	40380	55	106.01	20% - <50%	50%-80%	77.7469
36	40380	55	106.02	10% - <20%	80%-120%	112.9816
36	40380	55	107	<10%	80%-120%	93.1283
36	40380	55	108	10% - <20%	80%-120%	111.8482
36	40380	55	109.01	50% - <80%	50%-80%	72.6744
36	40380	55	109.02	10% - <20%	50%-80%	62.9706
36	40380	55	110	20% - <50%	80%-120%	96.9375
36	40380	55	111	10% - <20%	80%-120%	112.5344
36	40380	55	112.01	<10%	>120%	132.4925
36	40380	55	112.03	<10%	80%-120%	118.4261
36	40380	55	112.05	<10%	>120%	149.552
36	40380	55	112.07	<10%	>120%	120.7196
36	40380	55	112.08	10% - <20%	80%-120%	99.6797
36	40380	55	113.01	<10%	>120%	155.5396
36	40380	55	113.02	<10%	>120%	152.1554
36	40380	55	114	10% - <20%	80%-120%	88.7421
36	40380	55	115.01	10% - <20%	>120%	148.7388
36	40380	55	115.03	<10%	>120%	155.1146
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36	40380	55	115.05	<10%	>120%	149.2067
36	40380	55	116.01	10% - <20%	>120%	139.7744
36	40380	55	116.03	10% - <20%	50%-80%	66.0448
36	40380	55	116.04	<10%	>120%	132.9427
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36	40380	55	117.03	10% - <20%	>120%	168.5951
36	40380	55	117.05	<10%	>120%	120.8701
36	40380	55	117.06	<10%	>120%	176.5692
36	40380	55	117.07	<10%	>120%	143.6323
36	40380	55	117.08	10% - <20%	>120%	235.611
36	40380	55	118	<10%	>120%	120.5971
36	40380	55	119.01	10% - <20%	>120%	122.2943
36	40380	55	119.02	<10%	80%-120%	116.6344
36	40380	55	120	10% - <20%	80%-120%	83.9145
36	40380	55	121	10% - <20%	80%-120%	82.5877
36	40380	55	122.01	10% - <20%	>120%	170.0311
36	40380	55	122.02	<10%	>120%	139.3523
36	40380	55	123.01	<10%	>120%	152.8299
36	40380	55	123.04	10% - <20%	>120%	160.3627
36	40380	55	123.05	10% - <20%	>120%	201.5319

36	40380	55	123.06	20% - <50%	>120%	218.2165
36	40380	55	124.01	<10%	>120%	122.9762
36	40380	55	124.02	<10%	>120%	187.6071
36	40380	55	125	10% - <20%	>120%	143.2811
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36	40380	55	127	10% - <20%	>120%	152.5982
36	40380	55	128	20% - <50%	>120%	128.3395
36	40380	55	129	10% - <20%	>120%	139.9943
36	40380	55	130.01	20% - <50%	80%-120%	84.1905
36	40380	55	130.02	20% - <50%	>120%	134.2946
36	40380	55	131.01	20% - <50%	80%-120%	98.9816
36	40380	55	131.03	20% - <50%	>120%	134.8406
36	40380	55	131.04	20% - <50%	80%-120%	84.5787
36	40380	55	132.03	20% - <50%	80%-120%	115.5851
36	40380	55	132.04	20% - <50%	>120%	137.9104
36	40380	55	132.05	20% - <50%	80%-120%	110.4815
36	40380	55	132.06	20% - <50%	>120%	130.7776
36	40380	55	133	<10%	>120%	140.3633
36	40380	55	134.01	20% - <50%	80%-120%	87.9363
36	40380	55	134.02	10% - <20%	80%-120%	111.7139
36	40380	55	135.03	10% - <20%	>120%	139.4129
36	40380	55	135.05	10% - <20%	80%-120%	83.6813
36	40380	55	135.06	10% - <20%	80%-120%	116.1385
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36	40380	55	135.08	<10%	>120%	151.2758
36	40380	55	136.01	10% - <20%	80%-120%	88.3643
36	40380	55	136.03	10% - <20%	80%-120%	112.7337
36	40380	55	136.04	20% - <50%	80%-120%	97.8983
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36	40380	55	137.02	<10%	80%-120%	94.6249
36	40380	55	138	10% - <20%	50%-80%	71.1882
36	40380	55	139.01	20% - <50%	80%-120%	90.8585
36	40380	55	139.02	20% - <50%	50%-80%	55.5042
36	40380	55	140.01	10% - <20%	80%-120%	95.3466
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36	40380	55	141.03	10% - <20%	80%-120%	101.9082
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36	40380	55	142.04	20% - <50%	80%-120%	106.8539
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36	40380	55	144	10% - <20%	80%-120%	100.5106
36	40380	55	145.01	10% - <20%	80%-120%	110.7472
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36	40380	55	148.02	<10%	80%-120%	104.491
36	40380	55	148.03	<10%	>120%	124.0654
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36	40380	55	149.01	10% - <20%	>120%	125.5707
36	40380	55	149.03	<10%	>120%	143.8965
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36	40380	55	149.06	<10%	>120%	131.4535
36	40380	55	150	<10%	80%-120%	118.646
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36	40380	55	9800	NA	NA	0
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36	99999	9	9400	80% - 100%	<50%	30.7419
36	99999	9	9402	NA	NA	0
36	99999	9	9403	20% - <50%	50%-80%	58.9021
36	99999	9	9601	<10%	80%-120%	85.1334
36	99999	9	9602	<10%	80%-120%	82.6758
36	99999	9	9603	<10%	80%-120%	103.3288
36	99999	9	9604	<10%	80%-120%	106.4176
36	99999	9	9605	<10%	80%-120%	81.7928
36	99999	9	9606	<10%	80%-120%	86.5586
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36	99999	9	9608	<10%	80%-120%	92.7278
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36	99999	9	9622	<10%	80%-120%	102.2964
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36	99999	13	351	<10%	80%-120%	97.4584
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36	99999	13	358	<10%	80%-120%	93.2919
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