

Northwest Combined Areas 2020

State	MSA	County	Census Tract	Minority Tract	Tract Income Catg	Percent Median
18	14020	105	1	10% - <20%	50%-80%	62.13
18	14020	105	2.01	20% - <50%	<50%	23.8091
18	14020	105	2.02	20% - <50%	NA	0
18	14020	105	3.01	10% - <20%	80%-120%	93.9374
18	14020	105	3.02	<10%	>120%	179.6731
18	14020	105	4.01	10% - <20%	80%-120%	82.3755
18	14020	105	4.02	20% - <50%	50%-80%	58.3547
18	14020	105	5.01	10% - <20%	80%-120%	84.487
18	14020	105	5.02	10% - <20%	80%-120%	89.677
18	14020	105	6.01	20% - <50%	<50%	25.2336
18	14020	105	6.02	20% - <50%	<50%	26.8778
18	14020	105	7	<10%	>120%	132.2729
18	14020	105	8	10% - <20%	>120%	142.4966
18	14020	105	9.01	20% - <50%	>120%	136.0661
18	14020	105	9.03	20% - <50%	50%-80%	52.8815
18	14020	105	9.04	20% - <50%	>120%	149.9511
18	14020	105	10.01	10% - <20%	>120%	180.8354
18	14020	105	10.02	10% - <20%	>120%	150.7325
18	14020	105	11.01	10% - <20%	50%-80%	66.2244
18	14020	105	11.02	10% - <20%	80%-120%	97.1868
18	14020	105	11.03	10% - <20%	80%-120%	96.6903
18	14020	105	12	<10%	80%-120%	115.1092
18	14020	105	13.01	<10%	80%-120%	87.3506
18	14020	105	13.03	<10%	80%-120%	97.8754
18	14020	105	13.04	10% - <20%	80%-120%	95.5491
18	14020	105	13.05	<10%	>120%	122.8518
18	14020	105	14.01	<10%	>120%	126.168
18	14020	105	14.02	<10%	>120%	152.8831
18	14020	105	15.01	<10%	>120%	143.9097
18	14020	105	15.02	<10%	80%-120%	116.8072
18	14020	105	16	10% - <20%	50%-80%	50.28
18	14020	119	9555	<10%	80%-120%	96.56
18	14020	119	9556	<10%	80%-120%	88.7441
18	14020	119	9557	<10%	80%-120%	94.6537
18	14020	119	9558	<10%	80%-120%	80.6157
18	14020	119	9559	<10%	80%-120%	86.1101
18	21140	39	1	20% - <50%	50%-80%	70.6935
18	21140	39	2	20% - <50%	50%-80%	67.1455
18	21140	39	3.01	20% - <50%	80%-120%	110.0448
18	21140	39	3.02	20% - <50%	80%-120%	87.3971
18	21140	39	4	20% - <50%	80%-120%	119.2597
18	21140	39	5.01	50% - <80%	80%-120%	91.2494
18	21140	39	5.02	20% - <50%	80%-120%	81.4854
18	21140	39	6	<10%	>120%	132.588

18	21140	39	7	<10%	>120%	132.1866
18	21140	39	8.01	10% - <20%	80%-120%	95.2962
18	21140	39	8.02	<10%	>120%	128.5539
18	21140	39	9	<10%	>120%	129.3676
18	21140	39	10	<10%	80%-120%	117.7782
18	21140	39	11	<10%	80%-120%	104.7307
18	21140	39	12	<10%	80%-120%	116.0033
18	21140	39	13	<10%	80%-120%	114.2229
18	21140	39	14	10% - <20%	80%-120%	110.3364
18	21140	39	15.01	20% - <50%	80%-120%	83.3018
18	21140	39	15.02	10% - <20%	80%-120%	112.3148
18	21140	39	16.01	10% - <20%	80%-120%	86.1442
18	21140	39	16.02	20% - <50%	80%-120%	110.8512
18	21140	39	17.01	10% - <20%	80%-120%	117.3732
18	21140	39	17.02	20% - <50%	80%-120%	91.3142
18	21140	39	18.01	10% - <20%	80%-120%	108.9863
18	21140	39	18.02	10% - <20%	>120%	133.9021
18	21140	39	19.01	20% - <50%	50%-80%	60.8215
18	21140	39	19.02	20% - <50%	80%-120%	96.6337
18	21140	39	20	10% - <20%	80%-120%	112.0447
18	21140	39	21.01	20% - <50%	80%-120%	114.0555
18	21140	39	21.02	50% - <80%	50%-80%	55.7613
18	21140	39	22	50% - <80%	50%-80%	74.4433
18	21140	39	23	50% - <80%	50%-80%	67.7359
18	21140	39	24	20% - <50%	80%-120%	89.7265
18	21140	39	26	50% - <80%	50%-80%	54.4184
18	21140	39	27	50% - <80%	<50%	40.1288
18	21140	39	29	10% - <20%	80%-120%	89.8345
18	23060	3	1	20% - <50%	80%-120%	89.2041
18	23060	3	3	10% - <20%	80%-120%	106.7434
18	23060	3	4	<10%	50%-80%	72.0983
18	23060	3	5	20% - <50%	50%-80%	59.353
18	23060	3	6	20% - <50%	50%-80%	53.0544
18	23060	3	7.01	10% - <20%	50%-80%	52.7034
18	23060	3	7.04	20% - <50%	80%-120%	84.1713
18	23060	3	8	10% - <20%	80%-120%	94.621
18	23060	3	9	20% - <50%	50%-80%	60.6895
18	23060	3	10	10% - <20%	50%-80%	53.3709
18	23060	3	11	10% - <20%	50%-80%	65.0945
18	23060	3	12	20% - <50%	50%-80%	64.2705
18	23060	3	13	50% - <80%	NA	0
18	23060	3	16	50% - <80%	<50%	38.5375
18	23060	3	17	80% - 100%	<50%	28.4273
18	23060	3	20	50% - <80%	<50%	35.1444
18	23060	3	21	20% - <50%	50%-80%	53.9015
18	23060	3	22	20% - <50%	50%-80%	64.8374
18	23060	3	23	80% - 100%	<50%	44.4405

18	23060	3	25	20% - <50%	50%-80%	79.8108
18	23060	3	26	20% - <50%	50%-80%	53.2506
18	23060	3	28	80% - 100%	<50%	37.9311
18	23060	3	29	80% - 100%	<50%	43.165
18	23060	3	30	80% - 100%	<50%	39.5725
18	23060	3	31	50% - <80%	<50%	46.7642
18	23060	3	32	20% - <50%	80%-120%	93.7426
18	23060	3	33.01	10% - <20%	50%-80%	75.5936
18	23060	3	33.04	20% - <50%	50%-80%	74.5323
18	23060	3	34	10% - <20%	80%-120%	86.3202
18	23060	3	35	20% - <50%	50%-80%	71.0683
18	23060	3	36	50% - <80%	<50%	44.279
18	23060	3	37	20% - <50%	50%-80%	67.1544
18	23060	3	38	20% - <50%	50%-80%	67.8317
18	23060	3	39.01	10% - <20%	80%-120%	90.0364
18	23060	3	39.02	20% - <50%	50%-80%	69.2951
18	23060	3	40	80% - 100%	50%-80%	55.8824
18	23060	3	41.01	20% - <50%	80%-120%	84.2158
18	23060	3	41.03	20% - <50%	80%-120%	80.6545
18	23060	3	43	50% - <80%	<50%	44.3631
18	23060	3	44	80% - 100%	<50%	42.5124
18	23060	3	101	<10%	80%-120%	109.0555
18	23060	3	102.01	<10%	>120%	143.2227
18	23060	3	102.02	<10%	80%-120%	106.9758
18	23060	3	103.04	<10%	>120%	141.6225
18	23060	3	103.05	10% - <20%	>120%	175.2888
18	23060	3	103.06	<10%	>120%	120.4133
18	23060	3	103.07	10% - <20%	>120%	130.1198
18	23060	3	103.08	10% - <20%	>120%	145.9006
18	23060	3	104	<10%	>120%	132.0709
18	23060	3	105	<10%	>120%	144.6548
18	23060	3	106.01	10% - <20%	80%-120%	110.3953
18	23060	3	106.02	10% - <20%	80%-120%	81.3483
18	23060	3	106.03	<10%	80%-120%	89.3376
18	23060	3	106.04	20% - <50%	<50%	42.107
18	23060	3	107.05	10% - <20%	80%-120%	94.6226
18	23060	3	107.06	20% - <50%	80%-120%	101.9462
18	23060	3	107.07	10% - <20%	>120%	140.38
18	23060	3	108.03	10% - <20%	80%-120%	109.0044
18	23060	3	108.04	10% - <20%	80%-120%	97.5297
18	23060	3	108.07	10% - <20%	80%-120%	111.4187
18	23060	3	108.08	10% - <20%	>120%	142.725
18	23060	3	108.09	10% - <20%	80%-120%	102.6499
18	23060	3	108.11	10% - <20%	80%-120%	117.704
18	23060	3	108.12	<10%	80%-120%	108.5133
18	23060	3	108.13	10% - <20%	80%-120%	90.1138
18	23060	3	108.15	10% - <20%	80%-120%	118.5972

18	23060	3	108.16	10% - <20%	>120%	152.3936
18	23060	3	108.17	10% - <20%	>120%	124.7738
18	23060	3	108.19	10% - <20%	>120%	130.1198
18	23060	3	108.21	20% - <50%	50%-80%	79.8355
18	23060	3	109	<10%	80%-120%	115.3573
18	23060	3	110	<10%	>120%	123.668
18	23060	3	111	<10%	50%-80%	74.6411
18	23060	3	112.01	10% - <20%	50%-80%	70.1142
18	23060	3	112.02	10% - <20%	80%-120%	87.047
18	23060	3	112.04	10% - <20%	80%-120%	100.2356
18	23060	3	112.05	<10%	80%-120%	100.7415
18	23060	3	113.02	50% - <80%	50%-80%	55.4753
18	23060	3	113.03	50% - <80%	50%-80%	50.7555
18	23060	3	113.04	50% - <80%	80%-120%	85.989
18	23060	3	115.01	20% - <50%	80%-120%	82.6156
18	23060	3	115.02	<10%	80%-120%	104.6587
18	23060	3	116.03	<10%	>120%	145.932
18	23060	3	116.04	<10%	>120%	126.3047
18	23060	3	116.05	10% - <20%	>120%	121.3724
18	23060	3	116.06	10% - <20%	>120%	145.604
18	23060	3	116.07	10% - <20%	>120%	122.1453
18	23060	3	116.08	10% - <20%	>120%	188.0621
18	23060	3	116.09	10% - <20%	>120%	215.5798
18	23060	3	117.01	<10%	>120%	151.0637
18	23060	3	117.02	20% - <50%	80%-120%	115.1991
18	23060	3	118.01	<10%	80%-120%	110.1465
18	23060	3	118.02	<10%	80%-120%	110.9952
18	23060	3	119	<10%	80%-120%	92.2562
18	23060	3	9800.01	20% - <50%	NA	0
18	23060	3	9800.02	<10%	NA	0
18	26900	57	1101	20% - <50%	80%-120%	103.9324
18	26900	57	1102.01	<10%	80%-120%	103.642
18	26900	57	1102.02	<10%	80%-120%	99.1721
18	26900	57	1103	<10%	>120%	134.7903
18	26900	57	1104.01	<10%	80%-120%	90.6186
18	26900	57	1104.03	10% - <20%	>120%	137.2932
18	26900	57	1104.04	<10%	>120%	161.4223
18	26900	57	1105.05	<10%	>120%	132.3323
18	26900	57	1105.06	10% - <20%	>120%	140.6089
18	26900	57	1105.07	<10%	>120%	180.4978
18	26900	57	1105.08	10% - <20%	>120%	132.7769
18	26900	57	1105.09	10% - <20%	80%-120%	111.1821
18	26900	57	1105.11	<10%	>120%	137.8426
18	26900	57	1105.12	<10%	>120%	164.3713
18	26900	57	1106	<10%	80%-120%	80.2598
18	26900	57	1107	10% - <20%	50%-80%	62.1573
18	26900	57	1108.04	10% - <20%	>120%	206.0581

18	26900	57	1108.05	10% - <20%	>120%	192.138
18	26900	57	1108.06	20% - <50%	>120%	131.8997
18	26900	57	1108.07	10% - <20%	>120%	157.5917
18	26900	57	1108.08	20% - <50%	>120%	169.0298
18	26900	57	1108.09	10% - <20%	>120%	158.7293
18	26900	57	1108.1	10% - <20%	>120%	133.2275
18	26900	57	1108.11	10% - <20%	>120%	143.3498
18	26900	57	1108.12	20% - <50%	>120%	136.5956
18	26900	57	1109.03	20% - <50%	>120%	212.6521
18	26900	57	1109.04	<10%	>120%	218.047
18	26900	57	1109.05	20% - <50%	>120%	120.2041
18	26900	57	1109.06	10% - <20%	>120%	172.9113
18	26900	57	1109.07	<10%	>120%	244.6566
18	26900	57	1109.08	20% - <50%	>120%	186.5979
18	26900	57	1110.01	10% - <20%	>120%	269.7768
18	26900	57	1110.03	<10%	>120%	175.266
18	26900	57	1110.04	10% - <20%	>120%	171.2677
18	26900	57	1110.06	10% - <20%	>120%	120.9242
18	26900	57	1110.07	20% - <50%	50%-80%	74.1448
18	26900	57	1110.08	20% - <50%	>120%	144.5863
18	26900	57	1111.01	<10%	>120%	200.0508
18	26900	57	1111.02	10% - <20%	>120%	161.6963
18	26900	81	6101	20% - <50%	80%-120%	88.3882
18	26900	81	6102.01	<10%	50%-80%	75.0669
18	26900	81	6102.02	20% - <50%	80%-120%	101.449
18	26900	81	6103	<10%	80%-120%	99.2964
18	26900	81	6104.01	10% - <20%	80%-120%	99.8143
18	26900	81	6104.03	10% - <20%	50%-80%	71.6943
18	26900	81	6104.04	<10%	>120%	120.7101
18	26900	81	6105	<10%	80%-120%	102.9893
18	26900	81	6106.03	<10%	>120%	155.6232
18	26900	81	6106.04	<10%	>120%	130.4776
18	26900	81	6106.05	<10%	80%-120%	118.6758
18	26900	81	6106.06	<10%	>120%	120.2056
18	26900	81	6107.01	<10%	>120%	161.9508
18	26900	81	6107.02	<10%	>120%	140.4323
18	26900	81	6108.01	<10%	>120%	128.0002
18	26900	81	6108.02	<10%	50%-80%	77.8647
18	26900	81	6109	<10%	50%-80%	77.5279
18	26900	81	6110	10% - <20%	50%-80%	79.3721
18	26900	81	6111	<10%	80%-120%	101.4984
18	26900	81	6112	10% - <20%	80%-120%	108.5789
18	26900	81	6113	10% - <20%	50%-80%	72.0731
18	26900	81	6114	<10%	80%-120%	110.6132
18	26900	97	3101.03	20% - <50%	>120%	171.871
18	26900	97	3101.04	20% - <50%	80%-120%	115.5142
18	26900	97	3101.05	20% - <50%	80%-120%	96.6333

18	26900	97	3101.06	50% - <80%	50%-80%	55.9435
18	26900	97	3101.08	20% - <50%	>120%	136.2768
18	26900	97	3101.1	50% - <80%	50%-80%	77.8767
18	26900	97	3101.11	50% - <80%	80%-120%	91.921
18	26900	97	3102.01	50% - <80%	80%-120%	105.8545
18	26900	97	3102.03	50% - <80%	50%-80%	58.4943
18	26900	97	3102.04	80% - 100%	80%-120%	104.7228
18	26900	97	3103.05	80% - 100%	50%-80%	62.7232
18	26900	97	3103.06	80% - 100%	<50%	47.6804
18	26900	97	3103.08	80% - 100%	50%-80%	79.926
18	26900	97	3103.09	80% - 100%	<50%	49.9453
18	26900	97	3103.1	50% - <80%	80%-120%	101.8621
18	26900	97	3103.11	50% - <80%	80%-120%	101.9789
18	26900	97	3103.12	80% - 100%	50%-80%	70.8201
18	26900	97	3201.05	20% - <50%	>120%	122.1247
18	26900	97	3201.06	20% - <50%	80%-120%	101.214
18	26900	97	3201.07	10% - <20%	>120%	148.4903
18	26900	97	3201.08	50% - <80%	<50%	47.3332
18	26900	97	3201.09	20% - <50%	80%-120%	111.6102
18	26900	97	3202.02	<10%	>120%	178.0563
18	26900	97	3202.03	20% - <50%	80%-120%	87.1966
18	26900	97	3202.04	20% - <50%	50%-80%	65.6991
18	26900	97	3203.01	10% - <20%	>120%	132.229
18	26900	97	3203.03	20% - <50%	50%-80%	75.2541
18	26900	97	3203.04	10% - <20%	>120%	179.9634
18	26900	97	3204	20% - <50%	80%-120%	89.2115
18	26900	97	3205	20% - <50%	80%-120%	84.3539
18	26900	97	3206	10% - <20%	80%-120%	107.79
18	26900	97	3207	10% - <20%	>120%	121.8403
18	26900	97	3208	10% - <20%	>120%	220.0499
18	26900	97	3209.01	20% - <50%	80%-120%	107.9981
18	26900	97	3209.02	50% - <80%	50%-80%	52.0859
18	26900	97	3209.03	80% - 100%	50%-80%	55.8672
18	26900	97	3210.01	50% - <80%	50%-80%	72.6015
18	26900	97	3210.02	50% - <80%	>120%	121.0574
18	26900	97	3211	20% - <50%	>120%	125.2832
18	26900	97	3212	<10%	>120%	193.5661
18	26900	97	3213	<10%	>120%	152.6877
18	26900	97	3214	20% - <50%	80%-120%	104.0596
18	26900	97	3216	50% - <80%	50%-80%	74.3604
18	26900	97	3217	20% - <50%	>120%	130.8384
18	26900	97	3218	<10%	>120%	174.8214
18	26900	97	3219	20% - <50%	>120%	160.5047
18	26900	97	3220	50% - <80%	50%-80%	65.8413
18	26900	97	3221	50% - <80%	80%-120%	80.5382
18	26900	97	3222	20% - <50%	80%-120%	112.2704
18	26900	97	3223	10% - <20%	80%-120%	116.4812

18	26900	97	3224	50% - <80%	50%-80%	67.8023
18	26900	97	3225	50% - <80%	<50%	36.7214
18	26900	97	3226	80% - 100%	<50%	38.8994
18	26900	97	3227	80% - 100%	50%-80%	78.6925
18	26900	97	3301.03	20% - <50%	80%-120%	86.0215
18	26900	97	3301.05	20% - <50%	80%-120%	95.7217
18	26900	97	3301.06	20% - <50%	50%-80%	55.225
18	26900	97	3301.07	10% - <20%	>120%	155.7998
18	26900	97	3301.08	10% - <20%	>120%	209.8214
18	26900	97	3301.09	10% - <20%	>120%	156.9585
18	26900	97	3302.02	50% - <80%	80%-120%	90.692
18	26900	97	3302.03	10% - <20%	>120%	214.5756
18	26900	97	3302.04	20% - <50%	>120%	127.5077
18	26900	97	3302.06	20% - <50%	>120%	138.603
18	26900	97	3302.08	10% - <20%	>120%	135.9714
18	26900	97	3302.09	20% - <50%	80%-120%	106.6568
18	26900	97	3304.01	20% - <50%	>120%	162.4672
18	26900	97	3305	50% - <80%	50%-80%	79.9799
18	26900	97	3306	20% - <50%	<50%	48.2568
18	26900	97	3307	20% - <50%	50%-80%	50.0696
18	26900	97	3308.03	80% - 100%	<50%	33.9311
18	26900	97	3308.04	80% - 100%	<50%	34.8981
18	26900	97	3308.05	50% - <80%	<50%	32.9685
18	26900	97	3308.06	80% - 100%	<50%	40.1703
18	26900	97	3309	80% - 100%	50%-80%	58.7338
18	26900	97	3310	80% - 100%	50%-80%	58.0602
18	26900	97	3401.01	10% - <20%	80%-120%	103.3606
18	26900	97	3401.02	50% - <80%	50%-80%	56.1142
18	26900	97	3401.08	80% - 100%	<50%	38.2557
18	26900	97	3401.09	50% - <80%	80%-120%	91.9554
18	26900	97	3401.1	50% - <80%	50%-80%	60.2278
18	26900	97	3401.11	20% - <50%	80%-120%	97.7935
18	26900	97	3401.12	20% - <50%	50%-80%	60.4179
18	26900	97	3401.13	10% - <20%	80%-120%	92.1859
18	26900	97	3401.14	20% - <50%	80%-120%	105.6524
18	26900	97	3402.01	50% - <80%	50%-80%	59.1066
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18	26900	97	3403	80% - 100%	<50%	41.1418
18	26900	97	3404	50% - <80%	50%-80%	51.7521
18	26900	97	3405	50% - <80%	50%-80%	62.1648
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18	26900	97	3407	50% - <80%	<50%	36.3007
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18	26900	97	3409.02	50% - <80%	<50%	45.9605
18	26900	97	3410	<10%	80%-120%	105.6659
18	26900	97	3411	50% - <80%	<50%	36.8202

18	26900	97	3412	80% - 100%	<50%	37.5402
18	26900	97	3416	80% - 100%	<50%	36.8546
18	26900	97	3417	20% - <50%	50%-80%	56.195
18	26900	97	3419.02	10% - <20%	80%-120%	102.9863
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18	26900	97	3419.04	50% - <80%	50%-80%	53.538
18	26900	97	3420	50% - <80%	80%-120%	92.0976
18	26900	97	3421.01	20% - <50%	80%-120%	80.9035
18	26900	97	3422	20% - <50%	<50%	40.8334
18	26900	97	3423	20% - <50%	<50%	41.8214
18	26900	97	3424	<10%	<50%	48.5337
18	26900	97	3425	20% - <50%	50%-80%	56.3896
18	26900	97	3426	50% - <80%	<50%	41.1658
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18	26900	97	3503	50% - <80%	<50%	25.7024
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18	26900	97	3506	80% - 100%	<50%	45.3452
18	26900	97	3507	80% - 100%	<50%	32.3952
18	26900	97	3508	80% - 100%	<50%	24.7773
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18	26900	97	3510	50% - <80%	<50%	31.8099
18	26900	97	3512	80% - 100%	<50%	26.4913
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18	26900	97	3519	80% - 100%	<50%	49.4528
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18	26900	97	3523	80% - 100%	<50%	37.4234
18	26900	97	3524	20% - <50%	<50%	44.0623
18	26900	97	3525	20% - <50%	50%-80%	58.1425
18	26900	97	3526	20% - <50%	<50%	39.9503
18	26900	97	3527	20% - <50%	<50%	42.3349
18	26900	97	3528	80% - 100%	<50%	41.7271
18	26900	97	3533	20% - <50%	50%-80%	64.8668
18	26900	97	3535	50% - <80%	50%-80%	53.1413
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18	26900	97	3545	20% - <50%	50%-80%	71.1045
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18	26900	97	3548	50% - <80%	<50%	33.1541
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18	26900	97	3570	10% - <20%	<50%	37.2363
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18	26900	97	3572	20% - <50%	<50%	43.5833
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18	26900	97	3575	<10%	50%-80%	68.2574
18	26900	97	3576	20% - <50%	<50%	43.4531
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18	26900	97	3581	10% - <20%	<50%	41.0954
18	26900	97	3601.01	50% - <80%	NA	0
18	26900	97	3601.02	80% - 100%	<50%	29.3923
18	26900	97	3602.01	50% - <80%	<50%	45.2584
18	26900	97	3602.02	80% - 100%	50%-80%	53.017
18	26900	97	3603.01	20% - <50%	50%-80%	61.3834
18	26900	97	3603.02	50% - <80%	<50%	42.3933
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18	26900	97	3604.02	80% - 100%	50%-80%	56.7953
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18	26900	97	3605.01	20% - <50%	50%-80%	76.6223
18	26900	97	3605.02	20% - <50%	50%-80%	75.9082
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18	26900	97	3607	10% - <20%	80%-120%	111.5219
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18	26900	97	3609	20% - <50%	50%-80%	62.2037
18	26900	97	3610	<10%	>120%	130.0181
18	26900	97	3611	20% - <50%	80%-120%	93.9478
18	26900	97	3612	10% - <20%	50%-80%	72.2602
18	26900	97	3613	10% - <20%	50%-80%	71.0013
18	26900	97	3614	20% - <50%	80%-120%	87.5948
18	26900	97	3616	20% - <50%	80%-120%	117.2731
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18	26900	97	3801	10% - <20%	>120%	122.5768
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18	26900	97	3803	20% - <50%	<50%	48.2762
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18	26900	97	3804.04	<10%	80%-120%	96.081
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18	26900	97	3805.02	20% - <50%	50%-80%	50.9662
18	26900	97	3806	20% - <50%	50%-80%	59.65
18	26900	97	3807	20% - <50%	50%-80%	68.9998
18	26900	97	3808	<10%	80%-120%	86.3419
18	26900	97	3809.01	10% - <20%	80%-120%	107.1673
18	26900	97	3809.02	<10%	>120%	125.5737
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18	26900	97	3811.02	10% - <20%	50%-80%	72.2272
18	26900	97	3812.01	<10%	80%-120%	118.047
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18	26900	97	3812.04	20% - <50%	50%-80%	58.2937
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18	26900	97	3907	50% - <80%	<50%	42.3289
18	26900	97	3908	10% - <20%	50%-80%	79.8841
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18	34620	35	3	50% - <80%	<50%	43.0904
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18	34620	35	11	10% - <20%	50%-80%	79.7015
18	34620	35	12	50% - <80%	<50%	41.5192
18	34620	35	13	<10%	50%-80%	57.4044
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18	34620	35	15	10% - <20%	50%-80%	72.0265
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18	43780	141	2	50% - <80%	50%-80%	54.2709
18	43780	141	3.01	20% - <50%	50%-80%	75.2149
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18	43780	141	5	80% - 100%	50%-80%	69.4879
18	43780	141	6	50% - <80%	<50%	43.1238
18	43780	141	7	20% - <50%	>120%	123.5006
18	43780	141	8	10% - <20%	>120%	138.6674
18	43780	141	9	20% - <50%	50%-80%	79.6852
18	43780	141	10	20% - <50%	50%-80%	61.3741
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18	43780	141	16	10% - <20%	>120%	178.6434
18	43780	141	17	20% - <50%	<50%	36.6983
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18	43780	141	22	50% - <80%	50%-80%	62.8336
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18	43780	141	25	50% - <80%	50%-80%	67.4772
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18	43780	141	28	50% - <80%	50%-80%	55.9002
18	43780	141	29	80% - 100%	50%-80%	57.2419
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18	43780	141	31	20% - <50%	50%-80%	60.8385

18	43780	141	32	10% - <20%	80%-120%	111.3932
18	43780	141	33	20% - <50%	80%-120%	86.2927
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18	43780	141	110	10% - <20%	80%-120%	119.1673
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18	43780	141	114.05	<10%	>120%	174.993
18	43780	141	114.06	<10%	>120%	149.0137
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18	43780	141	115.03	<10%	80%-120%	89.9778
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18	43780	141	120	<10%	>120%	125.9516
18	43780	141	121	<10%	80%-120%	98.1123
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18	43780	141	123	<10%	80%-120%	93.6316
18	43780	141	124	<10%	>120%	128.9745
18	99999	53	1	20% - <50%	50%-80%	79.2318
18	99999	53	2	20% - <50%	50%-80%	67.8937
18	99999	53	4	20% - <50%	50%-80%	66.5978

18	99999	53	5	10% - <20%	80%-120%	118.8602
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18	99999	53	8	10% - <20%	50%-80%	65.6806
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18	99999	53	101	<10%	80%-120%	117.209
18	99999	53	102	<10%	80%-120%	109.9775
18	99999	53	103	<10%	80%-120%	93.569
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18	99999	53	105	10% - <20%	50%-80%	76.2433
18	99999	53	106	<10%	80%-120%	93.3572
18	99999	53	107	<10%	80%-120%	110.8319
18	99999	53	108	<10%	80%-120%	110.1211
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18	99999	55	9548	<10%	80%-120%	113.2136
18	99999	55	9549	<10%	>120%	135.7839
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18	99999	55	9551	<10%	50%-80%	74.558
18	99999	55	9552	<10%	50%-80%	79.4866
18	99999	55	9553	<10%	80%-120%	107.3911
18	99999	55	9554	<10%	80%-120%	94.7177
18	99999	71	9675	<10%	>120%	128.4698
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18	99999	71	9678	20% - <50%	50%-80%	73.2603
18	99999	71	9679.01	20% - <50%	50%-80%	57.2305
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18	99999	71	9681	<10%	80%-120%	98.241
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18	99999	71	9683	<10%	80%-120%	88.0391
18	99999	83	9550	<10%	80%-120%	84.6755
18	99999	83	9551	<10%	>120%	128.4124
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18	99999	83	9553	10% - <20%	50%-80%	61.1881
18	99999	83	9554	10% - <20%	50%-80%	64.4512
18	99999	83	9555	<10%	80%-120%	92.5765
18	99999	83	9556	<10%	50%-80%	75.9526
18	99999	83	9557	<10%	>120%	122.0604
18	99999	83	9558	<10%	>120%	127.3409
18	99999	83	9559	10% - <20%	80%-120%	98.8279
18	99999	85	9609	<10%	>120%	126.9011
18	99999	85	9610	<10%	80%-120%	111.2052
18	99999	85	9611	10% - <20%	80%-120%	102.5971
18	99999	85	9612	10% - <20%	80%-120%	113.7036
18	99999	85	9613	<10%	80%-120%	107.5832

18	99999	85	9614	<10%	80%-120%	90.6398
18	99999	85	9615	<10%	80%-120%	93.28
18	99999	85	9616	<10%	80%-120%	108.5183
18	99999	85	9617	20% - <50%	>120%	128.0642
18	99999	85	9618	10% - <20%	80%-120%	110.6703
18	99999	85	9619	20% - <50%	50%-80%	75.8197
18	99999	85	9620	10% - <20%	80%-120%	92.6052
18	99999	85	9621	10% - <20%	80%-120%	110.1067
18	99999	85	9622	<10%	80%-120%	109.8591
18	99999	85	9623	<10%	>120%	129.4247
18	99999	85	9624	<10%	>120%	126.316
18	99999	85	9625	<10%	80%-120%	114.6657
18	99999	85	9626	<10%	>120%	120.3517
18	99999	85	9627	<10%	80%-120%	95.9131
18	99999	93	9504	<10%	80%-120%	111.7131
18	99999	93	9505	<10%	80%-120%	116.2164
18	99999	93	9506	<10%	80%-120%	115.9472
18	99999	93	9507	<10%	80%-120%	103.5322
18	99999	93	9508	<10%	80%-120%	87.2493
18	99999	93	9509	<10%	50%-80%	79.1007
18	99999	93	9510	<10%	80%-120%	81.9725
18	99999	93	9511	<10%	50%-80%	72.9157
18	99999	93	9512	<10%	80%-120%	96.7226
18	99999	93	9513	<10%	80%-120%	89.9057
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18	99999	135	9515	<10%	80%-120%	107.9709
18	99999	135	9516	10% - <20%	50%-80%	68.5757
18	99999	135	9517	<10%	80%-120%	89.5755
18	99999	135	9518	<10%	80%-120%	83.7027
18	99999	135	9519	<10%	80%-120%	92.8134
18	99999	135	9520	<10%	80%-120%	102.6061
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18	99999	169	1022	<10%	80%-120%	94.8308
18	99999	169	1023	<10%	80%-120%	93.6534
18	99999	169	1024	<10%	80%-120%	95.6528
18	99999	169	1025	<10%	80%-120%	110.0744
18	99999	169	1026	<10%	80%-120%	89.1196
18	99999	169	1027	<10%	80%-120%	87.6891
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18	99999	169	1029	<10%	80%-120%	113.8831
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
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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
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36	15380	29	29	80% - 100%	<50%	45.0303
36	15380	29	30	80% - 100%	50%-80%	51.5065
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36	15380	29	33.01	80% - 100%	<50%	46.4117
36	15380	29	33.02	80% - 100%	<50%	41.6001
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36	15380	29	35	80% - 100%	<50%	25.3889
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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
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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
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36	15380	29	61	50% - <80%	<50%	47.6619
36	15380	29	62.01	50% - <80%	NA	0
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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
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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
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36	15380	29	73.02	<10%	>120%	130.8532
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36	15380	29	73.04	<10%	>120%	151.8537
36	15380	29	76	<10%	80%-120%	92.4345
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36	15380	29	89	<10%	>120%	155.5328
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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
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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
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36	15380	29	94.01	10% - <20%	>120%	138.2636
36	15380	29	94.02	<10%	>120%	152.1904
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36	15380	29	98	<10%	50%-80%	75.6705
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36	15380	29	108.03	<10%	80%-120%	89.5407
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36	15380	29	114	10% - <20%	50%-80%	72.644
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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
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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
36	40380	55	77	20% - <50%	80%-120%	92.0111
36	40380	55	78.01	10% - <20%	>120%	160.0011
36	40380	55	78.02	<10%	>120%	179.2552
36	40380	55	79	80% - 100%	<50%	27.1632
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
36	40380	55	103	<10%	>120%	124.759
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
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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
36	40380	55	115.04	10% - <20%	>120%	158.1947
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
36	40380	55	116.05	10% - <20%	>120%	128.2155
36	40380	55	117.03	10% - <20%	>120%	168.5951
36	40380	55	117.05	<10%	>120%	120.8701
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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
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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
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36	40380	55	124.01	<10%	>120%	122.9762
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36	40380	55	127	10% - <20%	>120%	152.5982
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36	40380	55	132.03	20% - <50%	80%-120%	115.5851
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36	40380	55	132.06	20% - <50%	>120%	130.7776
36	40380	55	133	<10%	>120%	140.3633
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36	40380	55	135.06	10% - <20%	80%-120%	116.1385
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36	40380	55	135.08	<10%	>120%	151.2758
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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
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36	40380	55	140.04	10% - <20%	80%-120%	95.6107
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36	40380	55	141.03	10% - <20%	80%-120%	101.9082
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36	40380	55	148.03	<10%	>120%	124.0654
36	40380	55	148.04	<10%	80%-120%	92.3269
36	40380	55	149.01	10% - <20%	>120%	125.5707
36	40380	55	149.03	<10%	>120%	143.8965

36	40380	55	149.05	10% - <20%	>120%	123.1252
36	40380	55	149.06	<10%	>120%	131.4535
36	40380	55	150	<10%	80%-120%	118.646
36	40380	55	151.01	<10%	80%-120%	104.6386
36	40380	55	151.02	<10%	80%-120%	91.4281
36	40380	55	152	<10%	80%-120%	113.355
36	40380	55	153.01	10% - <20%	NA	0
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36	40380	55	153.04	10% - <20%	80%-120%	96.5464
36	40380	55	154	<10%	80%-120%	117.6085
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
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36	99999	9	9605	<10%	80%-120%	81.7928
36	99999	9	9606	<10%	80%-120%	86.5586
36	99999	9	9607.02	<10%	80%-120%	104.6919
36	99999	9	9608	<10%	80%-120%	92.7278
36	99999	9	9610	<10%	80%-120%	96.1373
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36	99999	13	351	<10%	80%-120%	97.4584
36	99999	13	353	<10%	80%-120%	104.2941
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36	99999	13	356	20% - <50%	80%-120%	90.6295
36	99999	13	357	20% - <50%	80%-120%	84.012

36	99999	13	358	<10%	80%-120%	93.2919
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36	99999	13	359.02	10% - <20%	>120%	216.1322
36	99999	13	360	20% - <50%	80%-120%	104.0473
36	99999	13	361	<10%	80%-120%	95.7612
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36	99999	13	364.01	<10%	80%-120%	87.5138
36	99999	13	364.02	<10%	80%-120%	94.66
36	99999	13	365	<10%	80%-120%	96.8255
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36	99999	13	375	<10%	80%-120%	101.5292
36	99999	13	376	10% - <20%	80%-120%	102.5499
39	10420	133	6004.01	20% - <50%	80%-120%	110.2319
39	10420	133	6004.02	<10%	>120%	130.5709
39	10420	133	6012	10% - <20%	80%-120%	115.2443
39	10420	133	6013	20% - <50%	80%-120%	84.3614
39	10420	133	6014	20% - <50%	50%-80%	72.0692
39	10420	133	6015.01	<10%	>120%	126.1001
39	10420	133	6015.02	20% - <50%	<50%	31.49
39	10420	133	6015.03	10% - <20%	80%-120%	108.3297
39	10420	133	6016	<10%	80%-120%	115.5806
39	10420	133	6017.01	10% - <20%	80%-120%	111.3853
39	10420	133	6017.02	<10%	80%-120%	115.0024
39	10420	153	5021.02	20% - <50%	50%-80%	73.2698
39	10420	153	5201.03	<10%	80%-120%	92.7293
39	10420	153	5201.04	10% - <20%	80%-120%	84.4467
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39	10420	153	5201.06	10% - <20%	50%-80%	70.8214
39	10420	153	5204	10% - <20%	50%-80%	73.9926
39	10420	153	5205	<10%	80%-120%	100.3834
39	10420	153	5206	<10%	80%-120%	91.588
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39	10420	153	5304.02	10% - <20%	80%-120%	116.8452
39	10420	153	5305.01	<10%	80%-120%	105.545
39	10420	153	5305.02	<10%	>120%	129.877
39	10420	153	5306.03	10% - <20%	80%-120%	97.5515
39	10420	153	5306.04	10% - <20%	>120%	132.1337
39	10420	153	5306.05	<10%	>120%	157.6982

39	10420	153	5306.06	<10%	>120%	168.8142
39	10420	153	5307	<10%	>120%	163.7729
39	10420	153	5308	<10%	>120%	124.5297
39	10420	153	5309.01	10% - <20%	50%-80%	76.1397
39	10420	153	5309.02	<10%	80%-120%	102.0192
39	10420	153	5309.03	<10%	80%-120%	119.181
39	10420	153	5326	<10%	>120%	152.3388
39	10420	153	5329.02	10% - <20%	>120%	135.9684
39	10420	153	5331.01	<10%	>120%	212.2938
39	10420	153	5331.02	10% - <20%	>120%	229.4555
39	10420	153	5332	<10%	>120%	167.1145
39	10420	153	5340	<10%	>120%	211.1357
39	10420	153	5341	<10%	>120%	276.1001
39	17460	35	1301.03	<10%	>120%	176.6153
39	17460	35	1301.04	<10%	>120%	167.9448
39	17460	35	1301.05	<10%	>120%	141.3956
39	17460	35	1301.06	<10%	>120%	141.3241
39	17460	35	1342.03	<10%	>120%	128.5562
39	17460	35	1741.03	10% - <20%	>120%	127.3742
39	17460	35	1741.04	<10%	80%-120%	118.0595
39	17460	35	1741.05	10% - <20%	>120%	131.417
39	17460	35	1741.06	<10%	80%-120%	107.5097
39	17460	35	1741.07	<10%	80%-120%	111.3687
39	17460	35	1742.03	<10%	>120%	139.8094
39	17460	35	1742.04	10% - <20%	>120%	125.6756
39	17460	35	1742.05	10% - <20%	80%-120%	99.927
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39	17460	35	1761	<10%	>120%	124.2232
39	17460	35	1762	<10%	80%-120%	113.1037
39	17460	35	1891.05	<10%	>120%	142.4697
39	17460	35	1891.07	<10%	>120%	142.4317
39	17460	35	1891.08	10% - <20%	>120%	207.6662
39	17460	35	1891.09	<10%	>120%	154.7758
39	17460	35	1891.1	20% - <50%	80%-120%	105.2095
39	17460	35	1891.11	10% - <20%	>120%	160.0826
39	17460	35	1891.12	10% - <20%	>120%	165.7632
39	17460	35	1905.02	<10%	80%-120%	99.7523
39	17460	35	1905.03	<10%	>120%	139.4646
39	17460	35	1905.04	<10%	>120%	165.7267
39	17460	85	2001	10% - <20%	80%-120%	95.2705
39	17460	85	2002	10% - <20%	80%-120%	109.4346
39	17460	85	2003	<10%	80%-120%	94.7964
39	17460	85	2004	<10%	80%-120%	95.942
39	17460	85	2005	10% - <20%	80%-120%	104.1704
39	17460	85	2006	<10%	80%-120%	114.629
39	17460	85	2007	10% - <20%	80%-120%	80.6475

39	17460	85	2008	10% - <20%	80%-120%	114.6579
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39	17460	85	2010	20% - <50%	80%-120%	108.8816
39	17460	85	2011	20% - <50%	80%-120%	109.9557
39	17460	85	2012	10% - <20%	80%-120%	93.0994
39	17460	85	2013	<10%	80%-120%	105.679
39	17460	85	2014	<10%	80%-120%	101.0224
39	17460	85	2015	<10%	80%-120%	119.1899
39	17460	85	2016	10% - <20%	>120%	127.4289
39	17460	85	2017	10% - <20%	80%-120%	87.3581
39	17460	85	2018	<10%	80%-120%	99.4804
39	17460	85	2019	<10%	80%-120%	113.5655
39	17460	85	2020	<10%	80%-120%	117.0052
39	17460	85	2021	10% - <20%	50%-80%	73.0769
39	17460	85	2024	<10%	80%-120%	86.3493
39	17460	85	2025	<10%	80%-120%	82.2731
39	17460	85	2026	<10%	80%-120%	90.1748
39	17460	85	2027	<10%	>120%	167.9646
39	17460	85	2028	<10%	>120%	137.2479
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39	17460	85	2030	<10%	>120%	132.52
39	17460	85	2032	<10%	80%-120%	92.7743
39	17460	85	2034	<10%	80%-120%	111.1423
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39	17460	85	2037	<10%	>120%	190.8585
39	17460	85	2040	<10%	80%-120%	91.2748
39	17460	85	2042	50% - <80%	50%-80%	51.9363
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39	17460	85	2043.02	20% - <50%	50%-80%	79.3287
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39	17460	85	2048	<10%	80%-120%	97.3503
39	17460	85	2049	10% - <20%	>120%	133.111
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39	17460	85	2050.02	<10%	>120%	132.2192
39	17460	85	2051	<10%	>120%	191.0484
39	17460	85	2052	<10%	>120%	138.278
39	17460	85	2053	<10%	>120%	124.7064
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39	17460	85	2057.01	<10%	80%-120%	101.3172
39	17460	85	2057.02	<10%	80%-120%	93.4716
39	17460	85	2058	10% - <20%	80%-120%	116.9186
39	17460	85	2059	<10%	80%-120%	115.8444
39	17460	85	2060	<10%	50%-80%	79.4898
39	17460	85	2061	<10%	80%-120%	101.1941
39	17460	85	2062	10% - <20%	80%-120%	101.2853

39	17460	85	2063	10% - <20%	80%-120%	104.7036
39	17460	85	2064	<10%	>120%	186.2369
39	17460	85	2065	<10%	>120%	126.7255
39	17460	85	2066	<10%	80%-120%	93.7907
39	17460	93	102	<10%	>120%	145.5811
39	17460	93	103	<10%	>120%	132.6248
39	17460	93	104	<10%	>120%	130.1514
39	17460	93	131	<10%	>120%	183.3548
39	17460	93	132	10% - <20%	>120%	154.2061
39	17460	93	211	10% - <20%	80%-120%	108.754
39	17460	93	212	<10%	80%-120%	91.2459
39	17460	93	221	20% - <50%	80%-120%	104.2767
39	17460	93	222	20% - <50%	50%-80%	66.8039
39	17460	93	224	20% - <50%	50%-80%	55.8469
39	17460	93	225	20% - <50%	80%-120%	81.6608
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39	17460	93	230	20% - <50%	<50%	44.5617
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39	17460	93	232	50% - <80%	<50%	44.5739
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39	17460	93	234	20% - <50%	80%-120%	102.9002
39	17460	93	235	20% - <50%	50%-80%	66.9679
39	17460	93	236	50% - <80%	50%-80%	70.7935
39	17460	93	237	20% - <50%	<50%	48.4845
39	17460	93	238	20% - <50%	50%-80%	74.777
39	17460	93	239	20% - <50%	<50%	48.0272
39	17460	93	240	20% - <50%	50%-80%	66.1764
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39	17460	93	281	10% - <20%	80%-120%	117.3637
39	17460	93	301	<10%	80%-120%	97.6542
39	17460	93	501	<10%	80%-120%	119.0091
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39	17460	93	503	<10%	>120%	120.0498
39	17460	93	504	10% - <20%	80%-120%	93.3714
39	17460	93	571	<10%	80%-120%	97.3534
39	17460	93	601	20% - <50%	80%-120%	97.8031
39	17460	93	602	20% - <50%	>120%	121.5417
39	17460	93	701.01	10% - <20%	80%-120%	101.8307
39	17460	93	701.02	20% - <50%	80%-120%	85.6793
39	17460	93	702	10% - <20%	50%-80%	75.014
39	17460	93	703	10% - <20%	50%-80%	75.9635
39	17460	93	704	20% - <50%	50%-80%	57.1155
39	17460	93	705	20% - <50%	50%-80%	53.6865
39	17460	93	706	10% - <20%	50%-80%	78.1619
39	17460	93	707	10% - <20%	50%-80%	66.1658

39	17460	93	708	20% - <50%	<50%	37.9817
39	17460	93	709.01	50% - <80%	<50%	19.8538
39	17460	93	709.02	20% - <50%	50%-80%	74.4868
39	17460	93	710	20% - <50%	<50%	33.983
39	17460	93	711	10% - <20%	80%-120%	92.1939
39	17460	93	712.01	20% - <50%	50%-80%	65.2101
39	17460	93	712.02	20% - <50%	80%-120%	102.4171
39	17460	93	713	10% - <20%	80%-120%	96.8535
39	17460	93	714	50% - <80%	<50%	41.0005
39	17460	93	715	10% - <20%	80%-120%	100.7869
39	17460	93	771	<10%	>120%	129.6653
39	17460	93	801.01	<10%	80%-120%	106.943
39	17460	93	801.03	<10%	80%-120%	100.0896
39	17460	93	801.04	<10%	80%-120%	84.5505
39	17460	93	805	10% - <20%	>120%	136.502
39	17460	93	806	<10%	80%-120%	118.7113
39	17460	93	807	<10%	>120%	137.2221
39	17460	93	901	<10%	80%-120%	98.4761
39	17460	93	902	<10%	>120%	131.3957
39	17460	93	911	<10%	80%-120%	103.4593
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39	17460	93	921	<10%	80%-120%	115.3917
39	17460	93	931	<10%	80%-120%	108.3939
39	17460	93	941	<10%	80%-120%	109.307
39	17460	93	951	20% - <50%	>120%	121.762
39	17460	93	961	<10%	80%-120%	104.1339
39	17460	93	971	<10%	80%-120%	102.3655
39	17460	93	972	20% - <50%	>120%	122.1646
39	17460	93	973	50% - <80%	<50%	40.6177
39	17460	93	974	<10%	>120%	185.3359
39	17460	93	9902	NA	NA	0
39	99999	7	1.01	20% - <50%	80%-120%	85.1483
39	99999	7	1.02	<10%	50%-80%	71.114
39	99999	7	1.03	<10%	50%-80%	60.9751
39	99999	7	2	<10%	80%-120%	109.8933
39	99999	7	3	10% - <20%	80%-120%	102.9147
39	99999	7	4	<10%	50%-80%	70.8882
39	99999	7	5	<10%	80%-120%	84.3129
39	99999	7	6.01	20% - <50%	50%-80%	58.4189
39	99999	7	6.02	<10%	80%-120%	97.1927
39	99999	7	6.03	10% - <20%	80%-120%	99.4335
39	99999	7	7.01	20% - <50%	50%-80%	52.6575
39	99999	7	7.02	10% - <20%	80%-120%	105.9944
39	99999	7	7.03	20% - <50%	50%-80%	50.5189
39	99999	7	7.04	20% - <50%	50%-80%	76.0186
39	99999	7	8.01	<10%	80%-120%	88.2154
39	99999	7	8.02	10% - <20%	80%-120%	99.4998

39	99999	7	9	<10%	80%-120%	98.6519
39	99999	7	10.01	<10%	80%-120%	104.9565
39	99999	7	10.02	<10%	>120%	139.9067
39	99999	7	11.01	<10%	>120%	121.5165
39	99999	7	11.02	<10%	80%-120%	101.2817
39	99999	7	12	<10%	80%-120%	93.0698
39	99999	7	13.01	<10%	80%-120%	90.8039
39	99999	7	13.02	<10%	50%-80%	68.2405
39	99999	7	14	<10%	50%-80%	76.1745
39	99999	43	401	<10%	80%-120%	110.1783
39	99999	43	402	<10%	80%-120%	105.5337
39	99999	43	403	<10%	>120%	154.4321
42	21500	49	1	20% - <50%	<50%	26.6316
42	21500	49	2	<10%	>120%	138.1302
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42	21500	49	5	20% - <50%	<50%	40.3618
42	21500	49	6	20% - <50%	<50%	41.8939
42	21500	49	7	50% - <80%	<50%	43.2114
42	21500	49	8	50% - <80%	<50%	38.2357
42	21500	49	9	20% - <50%	50%-80%	65.395
42	21500	49	10	10% - <20%	50%-80%	70.7128
42	21500	49	11	20% - <50%	50%-80%	58.0805
42	21500	49	12	20% - <50%	<50%	43.0974
42	21500	49	13	50% - <80%	<50%	32.5775
42	21500	49	14	20% - <50%	50%-80%	53.4078
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42	21500	49	16	20% - <50%	80%-120%	82.2166
42	21500	49	17	50% - <80%	50%-80%	52.9397
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42	21500	49	22	<10%	80%-120%	83.0558
42	21500	49	23	10% - <20%	50%-80%	75.2919
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42	21500	49	27	10% - <20%	80%-120%	80.7969
42	21500	49	28	<10%	80%-120%	96.7333
42	21500	49	29	<10%	>120%	146.4252
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42	21500	49	101.03	<10%	80%-120%	98.6535
42	21500	49	101.04	<10%	80%-120%	105.3263
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42	21500	49	102.02	<10%	80%-120%	92.8641
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42	21500	49	103.04	<10%	>120%	165.0801
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42	21500	49	109.03	<10%	>120%	138.8537
42	21500	49	109.04	<10%	>120%	196.0627
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42	21500	49	112.01	<10%	>120%	130.6471
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42	21500	49	114	<10%	80%-120%	97.244
42	21500	49	115.03	<10%	>120%	123.4126
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42	21500	49	116	<10%	80%-120%	91.9603
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42	21500	49	117.02	<10%	>120%	123.4603
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42	21500	49	119	<10%	50%-80%	74.6229
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42	21500	49	121	<10%	80%-120%	104.4871
42	21500	49	122.01	<10%	>120%	125.2068
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42	21500	49	124	<10%	80%-120%	108.1911
42	21500	49	9801.09	50% - <80%	NA	0
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42	23900	1	308	<10%	80%-120%	100.769
42	23900	1	309	10% - <20%	80%-120%	91.4889
42	23900	1	310	<10%	80%-120%	97.7339
42	23900	1	311.01	<10%	80%-120%	80.1859
42	23900	1	311.02	<10%	80%-120%	117.059
42	23900	1	312.03	<10%	80%-120%	114.2115
42	25420	43	201	20% - <50%	50%-80%	70.821
42	25420	43	203	50% - <80%	50%-80%	50.879
42	25420	43	204	20% - <50%	<50%	45.3132
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42	25420	43	206	50% - <80%	<50%	43.2594
42	25420	43	207	80% - 100%	<50%	42.2639
42	25420	43	208	50% - <80%	<50%	49.6702
42	25420	43	209	50% - <80%	50%-80%	62.4513
42	25420	43	211	80% - 100%	<50%	40.8028
42	25420	43	212	80% - 100%	<50%	46.4481
42	25420	43	213	80% - 100%	<50%	36.6437
42	25420	43	214	80% - 100%	<50%	27.7135
42	25420	43	215	80% - 100%	50%-80%	56.4156
42	25420	43	216	80% - 100%	50%-80%	59.3826
42	25420	43	217	50% - <80%	50%-80%	70.3874
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42	25420	43	219.01	20% - <50%	>120%	146.6754
42	25420	43	219.03	20% - <50%	80%-120%	115.1889
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42	25420	43	222	50% - <80%	50%-80%	69.364
42	25420	43	223	20% - <50%	50%-80%	73.392
42	25420	43	224.01	10% - <20%	>120%	156.7837
42	25420	43	224.03	20% - <50%	80%-120%	102.465
42	25420	43	225.01	10% - <20%	>120%	150.9278
42	25420	43	225.02	<10%	80%-120%	109.6077
42	25420	43	226.01	10% - <20%	80%-120%	116.1412
42	25420	43	226.04	20% - <50%	>120%	140.9812
42	25420	43	226.05	20% - <50%	80%-120%	96.6802
42	25420	43	226.06	20% - <50%	80%-120%	83.2564
42	25420	43	227.01	20% - <50%	80%-120%	85.1763
42	25420	43	227.02	20% - <50%	80%-120%	89.5919
42	25420	43	228	20% - <50%	80%-120%	101.0833
42	25420	43	229	20% - <50%	50%-80%	79.1963
42	25420	43	230	20% - <50%	50%-80%	75.2896
42	25420	43	231	20% - <50%	80%-120%	111.7674
42	25420	43	233	50% - <80%	50%-80%	66.1238
42	25420	43	234	50% - <80%	50%-80%	67.2964
42	25420	43	235	20% - <50%	50%-80%	79.8209
42	25420	43	236.01	<10%	80%-120%	113.1143
42	25420	43	236.02	20% - <50%	80%-120%	93.9977
42	25420	43	237	20% - <50%	50%-80%	57.2954
42	25420	43	238	20% - <50%	80%-120%	84.0915
42	25420	43	239	<10%	80%-120%	88.8836
42	25420	43	240.01	<10%	80%-120%	95.325
42	25420	43	240.02	<10%	>120%	143.5118
42	25420	43	241.01	20% - <50%	50%-80%	76.1025
42	25420	43	241.02	20% - <50%	80%-120%	115.7731
42	25420	43	241.04	10% - <20%	>120%	140.6661
42	25420	43	241.05	10% - <20%	>120%	173.7782

42	25420	43	242	10% - <20%	80%-120%	98.5053
42	25420	43	243	<10%	>120%	123.5879
42	25420	43	244	<10%	80%-120%	92.0876
42	25420	43	245.02	<10%	80%-120%	107.9068
42	25420	43	245.03	10% - <20%	>120%	129.6222
42	25420	43	246	<10%	>120%	133.8482
42	25420	43	247	<10%	80%-120%	106.9029
42	27780	21	1	10% - <20%	50%-80%	52.2947
42	27780	21	2	20% - <50%	<50%	49.7255
42	27780	21	3	20% - <50%	50%-80%	51.5026
42	27780	21	5	20% - <50%	50%-80%	63.1344
42	27780	21	6	20% - <50%	<50%	48.8137
42	27780	21	7	10% - <20%	50%-80%	77.1923
42	27780	21	12	10% - <20%	50%-80%	60.1094
42	27780	21	101	<10%	80%-120%	115.9708
42	27780	21	102	<10%	50%-80%	69.2793
42	27780	21	103	<10%	80%-120%	102.2544
42	27780	21	105	<10%	80%-120%	90.696
42	27780	21	106	<10%	>120%	135.5103
42	27780	21	107	<10%	>120%	130.2182
42	27780	21	108.01	<10%	80%-120%	117.1759
42	27780	21	110	<10%	80%-120%	91.7758
42	27780	21	111	<10%	>120%	127.6509
42	27780	21	112	<10%	>120%	129.6193
42	27780	21	113	<10%	>120%	124.8297
42	27780	21	114	<10%	80%-120%	93.5333
42	27780	21	115	<10%	80%-120%	107.5393
42	27780	21	116	<10%	80%-120%	81.3848
42	27780	21	117	<10%	80%-120%	84.1774
42	27780	21	118	<10%	80%-120%	100.4487
42	27780	21	119	<10%	80%-120%	103.4809
42	27780	21	120	<10%	80%-120%	102.1811
42	27780	21	121	<10%	50%-80%	75.3633
42	27780	21	122	<10%	80%-120%	96.0327
42	27780	21	123	20% - <50%	>120%	126.0436
42	27780	21	124	<10%	80%-120%	105.0363
42	27780	21	125	<10%	>120%	139.3417
42	27780	21	126	<10%	>120%	123.8642
42	27780	21	127	<10%	80%-120%	101.525
42	27780	21	128	10% - <20%	80%-120%	106.8027
42	27780	21	129	<10%	80%-120%	107.0673
42	27780	21	130	<10%	80%-120%	102.8015
42	27780	21	131	<10%	80%-120%	98.6519
42	27780	21	132	<10%	80%-120%	100.4559
42	27780	21	133	<10%	>120%	122.1336
42	27780	21	134	20% - <50%	50%-80%	56.3763
42	27780	21	135	20% - <50%	50%-80%	52.3376

42	27780	21	136	20% - <50%	50%-80%	56.7983
42	27780	21	137	<10%	80%-120%	119.3856
42	29540	71	1	20% - <50%	<50%	31.1153
42	29540	71	2	50% - <80%	50%-80%	72.4951
42	29540	71	3	50% - <80%	50%-80%	56.2803
42	29540	71	4	20% - <50%	50%-80%	74.5086
42	29540	71	5	20% - <50%	50%-80%	71.8046
42	29540	71	6	20% - <50%	80%-120%	83.7112
42	29540	71	7	50% - <80%	<50%	39.7623
42	29540	71	8	80% - 100%	<50%	42.6113
42	29540	71	9	80% - 100%	<50%	38.3248
42	29540	71	10	50% - <80%	<50%	42.3096
42	29540	71	11	50% - <80%	50%-80%	73.0768
42	29540	71	12	50% - <80%	50%-80%	62.5571
42	29540	71	14	50% - <80%	50%-80%	50.3387
42	29540	71	101.01	<10%	80%-120%	115.9522
42	29540	71	101.02	<10%	80%-120%	95.3116
42	29540	71	102.01	<10%	80%-120%	116.1799
42	29540	71	102.02	<10%	80%-120%	97.1901
42	29540	71	103	10% - <20%	80%-120%	104.8362
42	29540	71	104	<10%	50%-80%	68.2507
42	29540	71	105.01	<10%	80%-120%	111.8165
42	29540	71	105.02	<10%	80%-120%	114.8889
42	29540	71	106	<10%	80%-120%	101.9815
42	29540	71	107.01	10% - <20%	80%-120%	94.7125
42	29540	71	107.02	10% - <20%	80%-120%	96.5809
42	29540	71	108.01	<10%	80%-120%	119.7354
42	29540	71	108.02	<10%	80%-120%	110.0715
42	29540	71	109	10% - <20%	80%-120%	104.0428
42	29540	71	110	<10%	80%-120%	94.5791
42	29540	71	111	<10%	80%-120%	115.1631
42	29540	71	112	20% - <50%	50%-80%	58.1632
42	29540	71	113	10% - <20%	50%-80%	76.4161
42	29540	71	114	20% - <50%	50%-80%	78.2497
42	29540	71	115.02	10% - <20%	80%-120%	101.7407
42	29540	71	115.03	10% - <20%	80%-120%	108.4149
42	29540	71	115.04	10% - <20%	>120%	120.6841
42	29540	71	116	10% - <20%	80%-120%	119.7223
42	29540	71	117.01	20% - <50%	80%-120%	107.4357
42	29540	71	117.03	<10%	>120%	141.7671
42	29540	71	117.04	10% - <20%	80%-120%	116.4744
42	29540	71	117.05	20% - <50%	80%-120%	108.9023
42	29540	71	118.01	<10%	>120%	146.3292
42	29540	71	118.02	10% - <20%	>120%	120.5317
42	29540	71	118.03	20% - <50%	80%-120%	111.0477
42	29540	71	118.04	20% - <50%	80%-120%	115.6128
42	29540	71	118.05	20% - <50%	50%-80%	79.178

42	29540	71	119.01	10% - <20%	>120%	221.5399
42	29540	71	119.02	10% - <20%	>120%	131.3111
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42	29540	71	122	<10%	80%-120%	87.1679
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42	29540	71	124.02	<10%	80%-120%	91.4472
42	29540	71	124.03	<10%	>120%	120.9582
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42	29540	71	126.02	<10%	80%-120%	106.2912
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42	29540	71	128	10% - <20%	80%-120%	82.217
42	29540	71	129	<10%	80%-120%	102.1149
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42	29540	71	131.01	10% - <20%	80%-120%	105.0814
42	29540	71	131.02	10% - <20%	80%-120%	97.2438
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42	29540	71	132.03	10% - <20%	80%-120%	109.7552
42	29540	71	132.04	10% - <20%	80%-120%	82.4187
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42	29540	71	133.03	<10%	>120%	120.0646
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42	29540	71	135.03	<10%	>120%	152.9178
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42	29540	71	136.02	10% - <20%	80%-120%	109.4201
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42	29540	71	139.01	<10%	80%-120%	109.7596
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42	29540	71	140	<10%	80%-120%	114.3812
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42	29540	71	142.02	<10%	80%-120%	90.2389
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42	29540	71	144.02	<10%	80%-120%	90.2273
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42	29540	71	147	80% - 100%	<50%	32.9402
42	30140	75	1	20% - <50%	50%-80%	65.4957
42	30140	75	2	20% - <50%	50%-80%	72.8759
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42	30140	75	4.02	20% - <50%	50%-80%	71.0563
42	30140	75	5	20% - <50%	50%-80%	72.0521
42	30140	75	20	<10%	80%-120%	105.9306
42	30140	75	21	<10%	80%-120%	99.4366
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42	30140	75	25	10% - <20%	80%-120%	89.1817
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42	30140	75	28	<10%	80%-120%	98.6311
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42	30140	75	30	<10%	80%-120%	100.1507
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42	30140	75	34	<10%	80%-120%	100.0411
42	30140	75	35	10% - <20%	>120%	121.2391
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42	30140	75	37	<10%	80%-120%	119.5444
42	30140	75	38	<10%	>120%	125.982
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42	30140	75	39.02	10% - <20%	80%-120%	94.4957
42	30140	75	40	<10%	80%-120%	109.5712
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42	30140	75	42	<10%	>120%	121.7309
42	38300	3	103	20% - <50%	80%-120%	96.5012
42	38300	3	201	20% - <50%	>120%	204.2226
42	38300	3	203	10% - <20%	>120%	213.379
42	38300	3	305	80% - 100%	<50%	32.0823
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42	38300	3	404	20% - <50%	80%-120%	98.206
42	38300	3	405	10% - <20%	NA	0
42	38300	3	406	20% - <50%	50%-80%	69.5464
42	38300	3	409	20% - <50%	50%-80%	73.1615
42	38300	3	501	80% - 100%	<50%	40.7646

42	38300	3	506	80% - 100%	50%-80%	54.0172
42	38300	3	509	80% - 100%	<50%	18.2954
42	38300	3	510	50% - <80%	<50%	24.7845
42	38300	3	511	80% - 100%	<50%	9.8744
42	38300	3	603	20% - <50%	80%-120%	83.5832
42	38300	3	605	10% - <20%	80%-120%	105.7465
42	38300	3	703	10% - <20%	>120%	192.5528
42	38300	3	705	20% - <50%	>120%	144.0422
42	38300	3	706	20% - <50%	>120%	182.9024
42	38300	3	708	20% - <50%	>120%	121.6706
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42	38300	3	807	20% - <50%	50%-80%	74.9827
42	38300	3	809	10% - <20%	50%-80%	74.2086
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42	38300	3	902	10% - <20%	80%-120%	92.1621
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42	38300	3	1018	20% - <50%	80%-120%	108.8259
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42	38300	3	1306	80% - 100%	50%-80%	55.2079
42	38300	3	1401	20% - <50%	>120%	277.4819
42	38300	3	1402	20% - <50%	>120%	249.3551
42	38300	3	1403	10% - <20%	>120%	227.6844
42	38300	3	1404	10% - <20%	>120%	216.4526
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42	38300	3	1406	10% - <20%	>120%	157.3178
42	38300	3	1408	10% - <20%	>120%	156.9659
42	38300	3	1410	<10%	>120%	170.559

42	38300	3	1411	10% - <20%	>120%	125.3159
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42	38300	3	1608	<10%	50%-80%	59.1031
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42	38300	3	1702	<10%	>120%	130.5483
42	38300	3	1706	<10%	80%-120%	82.5864
42	38300	3	1803	20% - <50%	<50%	48.7734
42	38300	3	1807	20% - <50%	50%-80%	59.6963
42	38300	3	1903	10% - <20%	80%-120%	109.2927
42	38300	3	1911	<10%	80%-120%	115.0522
42	38300	3	1914	<10%	50%-80%	74.8922
42	38300	3	1915	20% - <50%	50%-80%	58.4137
42	38300	3	1916	20% - <50%	50%-80%	72.1245
42	38300	3	1917	10% - <20%	80%-120%	93.6085
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42	38300	3	2022	20% - <50%	50%-80%	71.4882
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42	38300	3	2412	20% - <50%	50%-80%	76.0039
42	38300	3	2503	50% - <80%	<50%	42.8774
42	38300	3	2507	50% - <80%	<50%	39.2407
42	38300	3	2509	50% - <80%	<50%	38.3991
42	38300	3	2602	20% - <50%	50%-80%	60.9445
42	38300	3	2607	50% - <80%	80%-120%	94.3841
42	38300	3	2609	80% - 100%	<50%	11.4256
42	38300	3	2612	10% - <20%	80%-120%	113.8773
42	38300	3	2614	50% - <80%	<50%	39.8569
42	38300	3	2615	50% - <80%	50%-80%	58.7986
42	38300	3	2620	20% - <50%	<50%	29.7354
42	38300	3	2701	20% - <50%	80%-120%	93.5582
42	38300	3	2703	20% - <50%	50%-80%	67.7108
42	38300	3	2704	20% - <50%	50%-80%	70.3335
42	38300	3	2708	20% - <50%	80%-120%	102.4804
42	38300	3	2715	50% - <80%	50%-80%	57.1527
42	38300	3	2814	20% - <50%	50%-80%	62.3621
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42	38300	3	2902	20% - <50%	50%-80%	73.1371
42	38300	3	2904	20% - <50%	80%-120%	85.4374
42	38300	3	3001	50% - <80%	<50%	46.2311

42	38300	3	3102	<10%	80%-120%	84.3818
42	38300	3	3103	10% - <20%	80%-120%	111.6856
42	38300	3	3204	<10%	50%-80%	79.3864
42	38300	3	3206	10% - <20%	80%-120%	101.8628
42	38300	3	3207	10% - <20%	80%-120%	93.9259
42	38300	3	4011	<10%	80%-120%	80.9591
42	38300	3	4012	<10%	<50%	47.5281
42	38300	3	4013	<10%	80%-120%	94.9816
42	38300	3	4020	<10%	80%-120%	82.6597
42	38300	3	4035	10% - <20%	50%-80%	72.8699
42	38300	3	4040	<10%	80%-120%	83.3563
42	38300	3	4050	<10%	80%-120%	93.3586
42	38300	3	4060	<10%	80%-120%	100.257
42	38300	3	4070.01	<10%	80%-120%	109.1994
42	38300	3	4070.02	<10%	80%-120%	117.5514
42	38300	3	4080.01	<10%	>120%	139.6989
42	38300	3	4080.02	<10%	>120%	158.1954
42	38300	3	4090	<10%	>120%	222.554
42	38300	3	4100	<10%	>120%	172.5784
42	38300	3	4110	10% - <20%	>120%	215.5808
42	38300	3	4120.01	10% - <20%	>120%	191.8275
42	38300	3	4120.02	<10%	>120%	193.8986
42	38300	3	4131	20% - <50%	>120%	183.2758
42	38300	3	4132.01	<10%	>120%	125.1163
42	38300	3	4132.02	<10%	>120%	145.6236
42	38300	3	4133	<10%	>120%	143.9
42	38300	3	4134	<10%	>120%	145.9697
42	38300	3	4135	10% - <20%	>120%	123.9701
42	38300	3	4141.01	<10%	>120%	144.6972
42	38300	3	4141.02	<10%	>120%	163.3
42	38300	3	4142	<10%	>120%	145.9496
42	38300	3	4150.01	10% - <20%	>120%	130.4621
42	38300	3	4150.02	<10%	>120%	162.4798
42	38300	3	4160	<10%	50%-80%	75.3102
42	38300	3	4171	<10%	80%-120%	87.7111
42	38300	3	4172	<10%	80%-120%	84.8945
42	38300	3	4180	<10%	80%-120%	105.2453
42	38300	3	4190	<10%	80%-120%	87.6005
42	38300	3	4200	10% - <20%	50%-80%	65.295
42	38300	3	4211	10% - <20%	>120%	155.9203
42	38300	3	4212	<10%	>120%	152.805
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42	38300	3	4230	10% - <20%	>120%	144.1672
42	38300	3	4240	10% - <20%	50%-80%	77.4761
42	38300	3	4250	<10%	80%-120%	95.8721
42	38300	3	4263	<10%	>120%	139.0756
42	38300	3	4264	<10%	80%-120%	113.1075

42	38300	3	4267	<10%	80%-120%	98.331
42	38300	3	4268	<10%	>120%	132.2202
42	38300	3	4270	<10%	50%-80%	68.7808
42	38300	3	4271	<10%	>120%	140.5808
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42	38300	3	4281	<10%	80%-120%	89.4691
42	38300	3	4282	<10%	80%-120%	111.8694
42	38300	3	4291	<10%	>120%	123.7001
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42	38300	3	4292.02	10% - <20%	>120%	141.6652
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42	38300	3	4294	<10%	80%-120%	119.7575
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42	38300	3	4297	<10%	80%-120%	115.4486
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42	38300	3	4302	<10%	>120%	122.1963
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42	38300	3	4314	10% - <20%	80%-120%	85.8784
42	38300	3	4315	10% - <20%	80%-120%	80.3314
42	38300	3	4323	10% - <20%	80%-120%	80.386
42	38300	3	4324	10% - <20%	80%-120%	86.6669
42	38300	3	4340	<10%	>120%	151.6086
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42	38300	3	4370	10% - <20%	>120%	173.5622
42	38300	3	4390	<10%	>120%	132.6927
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42	38300	3	4460	<10%	>120%	263.9176
42	38300	3	4470	<10%	>120%	127.6341
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42	38300	3	4530.03	<10%	80%-120%	103.4829
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42	38300	3	4550	<10%	80%-120%	92.1621
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42	38300	3	4571	<10%	50%-80%	73.4976
42	38300	3	4572	<10%	80%-120%	98.7446

42	38300	3	4580	<10%	80%-120%	118.5697
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42	38300	3	4591.02	<10%	>120%	149.4427
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42	38300	3	4592.02	<10%	80%-120%	91.2372
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42	38300	3	4600.02	<10%	>120%	122.0843
42	38300	3	4610	<10%	80%-120%	81.6198
42	38300	3	4621	20% - <50%	50%-80%	67.1363
42	38300	3	4626	20% - <50%	50%-80%	54.6004
42	38300	3	4639	20% - <50%	50%-80%	54.6937
42	38300	3	4643	10% - <20%	80%-120%	87.6465
42	38300	3	4644	20% - <50%	<50%	42.9607
42	38300	3	4656	10% - <20%	80%-120%	93.9029
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42	38300	3	4687	<10%	80%-120%	86.8507
42	38300	3	4688	10% - <20%	50%-80%	79.2715
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42	38300	3	4703	<10%	80%-120%	106.3541
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42	38300	3	4705.02	<10%	>120%	139.1402
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42	38300	3	4721	<10%	80%-120%	82.1096
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42	38300	3	4734.02	<10%	>120%	175.0933
42	38300	3	4735	<10%	>120%	180.3444
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42	38300	3	4741.01	10% - <20%	>120%	182.0363
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42	38300	3	4742.01	<10%	>120%	190.2016
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42	38300	3	4762	<10%	80%-120%	91.1639
42	38300	3	4771	<10%	80%-120%	113.1075
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42	38300	3	4801.02	<10%	80%-120%	92.7309
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42	38300	3	4810	20% - <50%	<50%	46.28
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42	38300	3	4838	50% - <80%	<50%	43.4562
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42	38300	3	4911.01	<10%	>120%	151.1562
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42	38300	3	4962	<10%	80%-120%	101.1791
42	38300	3	4970	<10%	80%-120%	93.8311
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42	38300	3	4993	<10%	50%-80%	77.5594
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42	38300	3	5003	<10%	80%-120%	83.7153
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42	38300	3	5030.02	<10%	80%-120%	98.4416
42	38300	3	5041	20% - <50%	50%-80%	70.0189
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42	38300	3	5641	<10%	>120%	205.2697
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42	38300	7	6012	20% - <50%	50%-80%	58.2083
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42	38300	7	6014	10% - <20%	50%-80%	73.4933
42	38300	7	6016	<10%	50%-80%	72.5999
42	38300	7	6017	<10%	80%-120%	98.2965
42	38300	7	6018	<10%	80%-120%	99.7701
42	38300	7	6021	20% - <50%	80%-120%	86.947

42	38300	7	6023	<10%	80%-120%	106.6859
42	38300	7	6024	<10%	80%-120%	112.8834
42	38300	7	6025	<10%	50%-80%	64.8224
42	38300	7	6026.01	<10%	80%-120%	118.9963
42	38300	7	6026.02	<10%	>120%	142.5873
42	38300	7	6027.01	<10%	80%-120%	93.834
42	38300	7	6027.02	<10%	80%-120%	87.7068
42	38300	7	6028	20% - <50%	50%-80%	52.265
42	38300	7	6029	<10%	80%-120%	100.7195
42	38300	7	6030	<10%	80%-120%	100.214
42	38300	7	6032.02	<10%	>120%	132.7932
42	38300	7	6033	<10%	80%-120%	83.948
42	38300	7	6034	<10%	80%-120%	93.1747
42	38300	7	6035	10% - <20%	50%-80%	61.6956
42	38300	7	6036	<10%	80%-120%	87.9725
42	38300	7	6037	<10%	80%-120%	90.1901
42	38300	7	6038.01	<10%	80%-120%	118.992
42	38300	7	6038.02	<10%	>120%	148.8567
42	38300	7	6038.03	<10%	80%-120%	109.3502
42	38300	7	6039	<10%	80%-120%	104.2485
42	38300	7	6040	20% - <50%	50%-80%	56.6988
42	38300	7	6041	20% - <50%	50%-80%	57.2934
42	38300	7	6042	20% - <50%	50%-80%	56.8984
42	38300	7	6045	80% - 100%	<50%	42.8889
42	38300	7	6046	20% - <50%	50%-80%	64.8569
42	38300	7	6047	20% - <50%	50%-80%	60.1444
42	38300	7	6048	<10%	80%-120%	101.2423
42	38300	7	6049.01	10% - <20%	80%-120%	113.8472
42	38300	7	6049.02	<10%	>120%	121.3144
42	38300	7	6050.01	<10%	80%-120%	100.4021
42	38300	7	6050.02	<10%	80%-120%	110.1574
42	38300	7	6051	<10%	80%-120%	110.2866
42	38300	7	6052	10% - <20%	50%-80%	75.629
42	38300	7	6053	<10%	80%-120%	88.8931
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42	38300	7	6055	<10%	80%-120%	115.2619
42	38300	7	6056	<10%	80%-120%	96.0186
42	38300	7	6057	20% - <50%	50%-80%	52.1558
42	38300	7	6058	<10%	80%-120%	94.555
42	38300	19	9021	<10%	80%-120%	86.9628
42	38300	19	9022	<10%	50%-80%	74.6868
42	38300	19	9023	10% - <20%	<50%	42.8731
42	38300	19	9024	10% - <20%	<50%	45.5302
42	38300	19	9025	<10%	50%-80%	51.5267
42	38300	19	9026	<10%	80%-120%	94.9902
42	38300	19	9027	<10%	80%-120%	85.1933
42	38300	19	9028	<10%	80%-120%	84.1821

42	38300	19	9029	<10%	>120%	124.4786
42	38300	19	9030	<10%	80%-120%	107.4787
42	38300	19	9031	<10%	80%-120%	119.3094
42	38300	19	9101	<10%	80%-120%	87.5588
42	38300	19	9102	<10%	80%-120%	82.1871
42	38300	19	9103.01	<10%	80%-120%	98.3683
42	38300	19	9103.02	<10%	80%-120%	87.8188
42	38300	19	9104	10% - <20%	80%-120%	114.8167
42	38300	19	9105	10% - <20%	NA	0
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42	38300	19	9107	<10%	80%-120%	107.5721
42	38300	19	9108	<10%	80%-120%	101.9246
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42	38300	19	9114	<10%	80%-120%	84.3818
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42	38300	19	9119	<10%	80%-120%	93.4648
42	38300	19	9120.01	<10%	>120%	175.8919
42	38300	19	9120.02	<10%	>120%	180.0097
42	38300	19	9121.01	<10%	>120%	168.1647
42	38300	19	9121.02	10% - <20%	80%-120%	106.1185
42	38300	19	9122	<10%	>120%	147.0699
42	38300	19	9123.01	<10%	>120%	211.6999
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42	38300	19	9124.02	<10%	>120%	129.7555
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42	38300	19	9128	<10%	80%-120%	114.472
42	38300	125	7041	20% - <50%	<50%	30.7781
42	38300	125	7110	<10%	80%-120%	88.165
42	38300	125	7127	<10%	80%-120%	86.8752
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42	38300	125	7157	<10%	80%-120%	80.9189
42	38300	125	7210	<10%	80%-120%	108.4913
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42	38300	125	7310	<10%	80%-120%	95.6839
42	38300	125	7320	<10%	80%-120%	104.9853
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42	38300	125	7413	<10%	80%-120%	106.479
42	38300	125	7421	10% - <20%	80%-120%	107.2144
42	38300	125	7422	<10%	>120%	123.3339
42	38300	125	7437	<10%	80%-120%	93.3586
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42	38300	125	7451	<10%	>120%	132.5649
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42	38300	125	7462	<10%	>120%	159.906
42	38300	125	7463.01	<10%	>120%	183.2902
42	38300	125	7463.02	<10%	>120%	198.5565
42	38300	125	7511	<10%	80%-120%	98.7288
42	38300	125	7512	<10%	50%-80%	67.435
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42	38300	125	7542	10% - <20%	50%-80%	73.5436
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42	38300	125	7732	<10%	50%-80%	78.3968
42	38300	125	7747	<10%	80%-120%	108.8432
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42	38300	125	7832	<10%	<50%	46.1924
42	38300	125	7833	<10%	50%-80%	59.6058
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42	38300	125	7957	<10%	80%-120%	83.362
42	38300	125	7958	<10%	>120%	151.2998
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42	38300	129	8002	20% - <50%	50%-80%	58.6895
42	38300	129	8003	20% - <50%	50%-80%	58.5731
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42	38300	129	8021.01	<10%	>120%	165.3036
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42	38300	129	8024	<10%	80%-120%	103.0047
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42	38300	129	8026	<10%	50%-80%	71.7798
42	38300	129	8027	<10%	80%-120%	83.566
42	38300	129	8028	20% - <50%	<50%	42.3819
42	38300	129	8029	<10%	80%-120%	111.5362
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42	38300	129	8031	<10%	80%-120%	101.2826
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42	38300	129	8034	<10%	>120%	159.7868
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42	38300	129	8036	<10%	50%-80%	77.2908

42	38300	129	8037	<10%	>120%	120.648
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42	38300	129	8039.02	10% - <20%	50%-80%	79.8603
42	38300	129	8040	10% - <20%	<50%	35.9071
42	38300	129	8041	10% - <20%	50%-80%	55.0772
42	38300	129	8042	10% - <20%	80%-120%	88.9147
42	38300	129	8043	<10%	80%-120%	91.0504
42	38300	129	8044	<10%	80%-120%	80.7911
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42	38300	129	8045.02	<10%	80%-120%	110.6313
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42	38300	129	8047.01	<10%	80%-120%	106.7907
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42	38300	129	8059.02	<10%	80%-120%	107.1799
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42	38300	129	8062	<10%	80%-120%	83.4841
42	38300	129	8063	<10%	80%-120%	83.9767
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42	38300	129	8072	<10%	>120%	124.6495
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42	44300	27	119.01	<10%	>120%	151.5434
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42	44300	27	123	10% - <20%	>120%	184.8592
42	44300	27	124	10% - <20%	80%-120%	102.5607
42	44300	27	125	10% - <20%	NA	0
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42	44300	27	127	10% - <20%	>120%	133.1943
42	44300	27	128	20% - <50%	50%-80%	68.9049
42	44300	27	9812.02	50% - <80%	NA	0
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42	48700	81	4	50% - <80%	<50%	47.7048
42	48700	81	5	10% - <20%	50%-80%	72.6852
42	48700	81	6	10% - <20%	50%-80%	69.6167
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42	48700	81	10	10% - <20%	80%-120%	94.0589

42	48700	81	101	<10%	80%-120%	86.2637
42	48700	81	102	<10%	80%-120%	113.1813
42	48700	81	103	<10%	80%-120%	110.4251
42	48700	81	104	<10%	80%-120%	108.3949
42	48700	81	105	<10%	80%-120%	112.5733
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42	48700	81	107	<10%	80%-120%	105.9128
42	48700	81	108	<10%	80%-120%	105.2831
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42	48700	81	110	<10%	80%-120%	118.727
42	48700	81	111	10% - <20%	80%-120%	89.6579
42	48700	81	112	<10%	>120%	164.8917
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42	48700	81	113.02	<10%	80%-120%	98.4499
42	48700	81	114	<10%	80%-120%	98.1658
42	48700	81	116.01	<10%	80%-120%	99.1161
42	48700	81	116.02	<10%	80%-120%	113.4488
42	48700	81	117	10% - <20%	80%-120%	97.1906
42	48700	81	118	<10%	80%-120%	108.2204
42	48700	81	119	<10%	80%-120%	91.811
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42	49620	133	3	50% - <80%	<50%	32.7506
42	49620	133	4	20% - <50%	<50%	46.9017
42	49620	133	5	50% - <80%	<50%	44.6525
42	49620	133	6	50% - <80%	50%-80%	51.4689
42	49620	133	7	80% - 100%	<50%	49.3943
42	49620	133	8	50% - <80%	80%-120%	90.3774
42	49620	133	9	20% - <50%	<50%	44.7412
42	49620	133	10	50% - <80%	<50%	40.1554
42	49620	133	11	50% - <80%	<50%	45.3998
42	49620	133	12	50% - <80%	<50%	26.6214
42	49620	133	13	20% - <50%	50%-80%	78.1275
42	49620	133	14	20% - <50%	50%-80%	57.0225
42	49620	133	15	50% - <80%	<50%	31.4091
42	49620	133	16	50% - <80%	<50%	25.8225
42	49620	133	101.1	20% - <50%	80%-120%	85.9419
42	49620	133	101.2	10% - <20%	80%-120%	88.4302
42	49620	133	101.3	<10%	>120%	121.4328
42	49620	133	102.1	10% - <20%	80%-120%	100.3149
42	49620	133	102.2	20% - <50%	80%-120%	108.0305
42	49620	133	103	20% - <50%	80%-120%	102.9522
42	49620	133	104	10% - <20%	80%-120%	96.9346
42	49620	133	105.1	10% - <20%	>120%	158.9625
42	49620	133	105.2	<10%	>120%	139.5928
42	49620	133	201	10% - <20%	80%-120%	116.6251
42	49620	133	202.2	<10%	>120%	122.8889

42	49620	133	202.21	<10%	>120%	125.6621
42	49620	133	202.22	<10%	>120%	128.6501
42	49620	133	203.1	<10%	>120%	125.4388
42	49620	133	203.2	<10%	80%-120%	107.7513
42	49620	133	204.1	<10%	80%-120%	92.7554
42	49620	133	204.2	<10%	80%-120%	119.7319
42	49620	133	205.1	<10%	80%-120%	112.0221
42	49620	133	205.21	<10%	80%-120%	89.7574
42	49620	133	205.22	<10%	80%-120%	103.5435
42	49620	133	206	<10%	80%-120%	104.2207
42	49620	133	207.1	10% - <20%	80%-120%	91.7747
42	49620	133	207.2	10% - <20%	80%-120%	97.2382
42	49620	133	208	10% - <20%	80%-120%	99.1338
42	49620	133	209.1	<10%	80%-120%	96.5724
42	49620	133	209.21	10% - <20%	80%-120%	107.3332
42	49620	133	209.22	<10%	80%-120%	85.9304
42	49620	133	210.1	10% - <20%	80%-120%	109.5109
42	49620	133	210.2	<10%	80%-120%	96.9819
42	49620	133	211	10% - <20%	80%-120%	89.8805
42	49620	133	212.1	20% - <50%	80%-120%	89.6429
42	49620	133	212.2	10% - <20%	>120%	174.5082
42	49620	133	213	20% - <50%	50%-80%	66.8986
42	49620	133	214.1	10% - <20%	80%-120%	93.613
42	49620	133	214.2	<10%	80%-120%	115.9293
42	49620	133	215	<10%	50%-80%	76.0158
42	49620	133	216	20% - <50%	80%-120%	86.6406
42	49620	133	217.11	<10%	80%-120%	102.2463
42	49620	133	217.12	<10%	80%-120%	104.5858
42	49620	133	217.2	<10%	80%-120%	116.8155
42	49620	133	218.01	<10%	80%-120%	108.1364
42	49620	133	218.02	<10%	>120%	128.7575
42	49620	133	219	<10%	80%-120%	89.388
42	49620	133	220	10% - <20%	80%-120%	83.5982
42	49620	133	221	20% - <50%	<50%	46.8129
42	49620	133	222	<10%	80%-120%	95.3454
42	49620	133	223	10% - <20%	80%-120%	80.4469
42	49620	133	224.01	<10%	>120%	133.6039
42	49620	133	224.02	<10%	>120%	130.9423
42	49620	133	225	<10%	80%-120%	108.3426
42	49620	133	226	<10%	>120%	139.9278
42	49620	133	227	10% - <20%	80%-120%	115.3638
42	49620	133	228	<10%	80%-120%	113.1646
42	49620	133	229.1	20% - <50%	80%-120%	93.7777
42	49620	133	229.2	<10%	80%-120%	110.5818
42	49620	133	230	<10%	80%-120%	85.9032
42	49620	133	231	<10%	50%-80%	71.2997
42	49620	133	232	<10%	80%-120%	87.8862

42	49620	133	233.01	10% - <20%	>120%	138.247
42	49620	133	233.02	<10%	80%-120%	111.9033
42	49620	133	234	<10%	80%-120%	85.3649
42	49620	133	235	<10%	80%-120%	86.632
42	49620	133	236.01	<10%	50%-80%	79.3832
42	49620	133	236.02	<10%	80%-120%	101.6765
42	49620	133	237.1	<10%	80%-120%	96.435
42	49620	133	237.21	<10%	80%-120%	86.632
42	49620	133	237.22	<10%	80%-120%	101.2842
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42	49620	133	238.21	<10%	>120%	132.9854
42	49620	133	238.22	<10%	>120%	157.17
42	49620	133	239.01	<10%	80%-120%	113.1746
42	49620	133	239.02	<10%	80%-120%	119.1907
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42	49660	85	301	10% - <20%	50%-80%	58.4931
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42	49660	85	304	10% - <20%	80%-120%	110.4469
42	49660	85	305	20% - <50%	50%-80%	70.2323
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42	49660	85	311	20% - <50%	50%-80%	75.0154
42	49660	85	312	<10%	>120%	142.5
42	49660	85	313	<10%	>120%	157.5814
42	49660	85	314	<10%	80%-120%	116.1108
42	49660	85	317	<10%	80%-120%	97.8268
42	49660	85	318	<10%	80%-120%	96.8227
42	49660	85	319	<10%	>120%	120.7724
42	49660	85	320	<10%	80%-120%	99.8912
42	49660	85	321	<10%	<50%	48.9614
42	49660	85	322	<10%	80%-120%	109.1709
42	49660	85	323	<10%	>120%	122.2369
42	49660	85	324	<10%	80%-120%	103.1681
42	49660	85	325.01	<10%	80%-120%	99.1626
42	49660	85	325.02	<10%	80%-120%	107.8605
42	49660	85	326.01	<10%	80%-120%	116.3482
42	49660	85	326.02	20% - <50%	80%-120%	103.788
42	49660	85	327.01	<10%	80%-120%	98.4177
42	49660	85	327.02	<10%	80%-120%	104.9044
42	49660	85	328	10% - <20%	>120%	122.7933
42	49660	85	329	<10%	80%-120%	99.3602
42	49660	85	330	<10%	80%-120%	117.8091
42	49660	85	331	<10%	80%-120%	113.1003
42	49660	85	332	20% - <50%	50%-80%	50.2899
42	49660	85	333	<10%	80%-120%	87.7097
42	49660	85	334	50% - <80%	<50%	46.3515
42	99999	23	9601	<10%	80%-120%	87.1733

42	99999	23	9602	<10%	80%-120%	95.22
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42	99999	31	1602	<10%	80%-120%	102.5671
42	99999	31	1603	<10%	80%-120%	107.2082
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42	99999	31	1606	<10%	80%-120%	108.4365
42	99999	31	1607	<10%	80%-120%	85.2328
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42	99999	33	3302	<10%	80%-120%	81.7809
42	99999	33	3303	<10%	80%-120%	107.5571
42	99999	33	3304	<10%	80%-120%	111.6766
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42	99999	33	3306	<10%	80%-120%	102.9943
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42	99999	33	3311	<10%	80%-120%	88.9161
42	99999	33	3312	<10%	80%-120%	95.8057
42	99999	33	3313	<10%	80%-120%	119.6111
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42	99999	33	3314.02	<10%	50%-80%	77.5831
42	99999	33	3315	<10%	80%-120%	89.0817
42	99999	33	3316	<10%	80%-120%	86.4968
42	99999	33	3317	20% - <50%	80%-120%	96.4003
42	99999	33	3318	<10%	80%-120%	90.57
42	99999	33	3319	<10%	50%-80%	78.6281
42	99999	35	301	<10%	50%-80%	76.2835
42	99999	35	302	<10%	80%-120%	98.9496
42	99999	35	303	<10%	80%-120%	118.4718
42	99999	35	304	<10%	80%-120%	117.3698
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42	99999	35	306	<10%	<50%	43.3935
42	99999	35	307	<10%	80%-120%	103.9966
42	99999	35	308	<10%	80%-120%	118.4273
42	99999	35	309	<10%	80%-120%	106.2379
42	99999	39	1101	<10%	80%-120%	90.586
42	99999	39	1102.01	<10%	80%-120%	116.7841
42	99999	39	1102.02	<10%	80%-120%	99.0262
42	99999	39	1103	<10%	80%-120%	98.7431
42	99999	39	1104	<10%	80%-120%	100.4575
42	99999	39	1105.01	<10%	80%-120%	108.2977
42	99999	39	1105.02	<10%	80%-120%	109.04

42	99999	39	1106	<10%	80%-120%	96.338
42	99999	39	1107	<10%	80%-120%	116.7895
42	99999	39	1108	<10%	80%-120%	102.9641
42	99999	39	1109	<10%	80%-120%	88.9055
42	99999	39	1110	<10%	80%-120%	102.6935
42	99999	39	1111	<10%	50%-80%	55.3229
42	99999	39	1112	<10%	50%-80%	75.8634
42	99999	39	1113	<10%	80%-120%	110.0103
42	99999	39	1114	<10%	80%-120%	94.782
42	99999	39	1115	<10%	80%-120%	89.8241
42	99999	39	1116	10% - <20%	<50%	49.5424
42	99999	39	1117	10% - <20%	>120%	155.4528
42	99999	39	1118	<10%	80%-120%	104.8867
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42	99999	47	9501	<10%	80%-120%	117.9413
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42	99999	47	9504	<10%	80%-120%	99.813
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42	99999	47	9509	<10%	80%-120%	85.1794
42	99999	47	9510	<10%	80%-120%	101.4544
42	99999	47	9511	<10%	80%-120%	109.5741
42	99999	47	9512	<10%	80%-120%	106.2219
42	99999	47	9513	<10%	>120%	120.0046
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42	99999	53	5302.01	<10%	50%-80%	79.7924
42	99999	53	5303	<10%	80%-120%	81.6688
42	99999	61	9501	<10%	80%-120%	116.6061
42	99999	61	9502	<10%	>120%	120.0562
42	99999	61	9503	20% - <50%	80%-120%	97.4827
42	99999	61	9504	<10%	80%-120%	84.6008
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42	99999	61	9506	<10%	80%-120%	109.7984
42	99999	61	9508	<10%	80%-120%	99.8326
42	99999	61	9509	10% - <20%	50%-80%	66.7592
42	99999	61	9510	<10%	80%-120%	89.6852
42	99999	61	9511	<10%	80%-120%	96.4733
42	99999	61	9512	<10%	80%-120%	95.2716
42	99999	61	9513	<10%	80%-120%	89.5214
42	99999	63	9601	<10%	80%-120%	81.6688
42	99999	63	9602	<10%	80%-120%	91.2376
42	99999	63	9603	<10%	80%-120%	86.5092
42	99999	63	9604	<10%	80%-120%	92.0903
42	99999	63	9605	<10%	>120%	130.2463
42	99999	63	9606	<10%	>120%	126.7036
42	99999	63	9607	<10%	80%-120%	108.0128

42	99999	63	9608	<10%	>120%	140.6394
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42	99999	63	9611.01	<10%	80%-120%	98.9033
42	99999	63	9611.02	20% - <50%	NA	0
42	99999	63	9612	<10%	>120%	125.0142
42	99999	63	9613	<10%	80%-120%	87.3727
42	99999	63	9614	<10%	80%-120%	108.7926
42	99999	63	9615	<10%	80%-120%	88.7381
42	99999	63	9616	<10%	80%-120%	95.576
42	99999	63	9617	<10%	80%-120%	99.9448
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42	99999	65	9504	<10%	80%-120%	108.1232
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42	99999	65	9506	<10%	80%-120%	97.8174
42	99999	65	9507	<10%	80%-120%	92.3502
42	99999	65	9508	<10%	80%-120%	83.8389
42	99999	65	9509	<10%	80%-120%	107.4912
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42	99999	65	9511	<10%	80%-120%	107.6853
42	99999	65	9512	<10%	50%-80%	71.3593
42	99999	65	9513	<10%	80%-120%	91.4726
42	99999	67	701	<10%	80%-120%	100.0729
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42	99999	67	702.02	<10%	80%-120%	97.4293
42	99999	67	703	<10%	80%-120%	116.5794
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42	99999	73	4	50% - <80%	<50%	25.0124
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42	99999	73	7	20% - <50%	<50%	41.8357
42	99999	73	8	10% - <20%	50%-80%	79.1408
42	99999	73	9	20% - <50%	<50%	41.5384
42	99999	73	10	<10%	80%-120%	83.5345
42	99999	73	101	<10%	80%-120%	110.085
42	99999	73	102.01	<10%	>120%	157.2545
42	99999	73	102.02	<10%	80%-120%	115.2317
42	99999	73	103	<10%	>120%	122.6696

42	99999	73	104	<10%	80%-120%	108.0235
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42	99999	73	106	<10%	80%-120%	87.9957
42	99999	73	107	<10%	80%-120%	105.8036
42	99999	73	108	<10%	>120%	123.9015
42	99999	73	109	<10%	80%-120%	116.4192
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42	99999	73	116	<10%	80%-120%	103.8275
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42	99999	83	4202	<10%	<50%	43.4682
42	99999	83	4203	<10%	50%-80%	74.8575
42	99999	83	4204	<10%	80%-120%	84.3694
42	99999	83	4205	<10%	>120%	122.0732
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42	99999	83	4209	<10%	80%-120%	87.4011
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42	99999	83	4211	<10%	80%-120%	87.3442
42	99999	83	4212	<10%	80%-120%	112.8409
42	99999	87	9601	<10%	80%-120%	90.8139
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42	99999	87	9603	<10%	80%-120%	91.4494
42	99999	87	9604	<10%	80%-120%	86.1639
42	99999	87	9605	<10%	80%-120%	96.6086
42	99999	87	9606	<10%	80%-120%	86.7531
42	99999	87	9607	<10%	50%-80%	62.4884
42	99999	87	9608	<10%	50%-80%	67.5799
42	99999	87	9609	<10%	50%-80%	69.8746
42	99999	87	9610	<10%	80%-120%	82.0889
42	99999	87	9611	<10%	80%-120%	98.2215
42	99999	87	9612	<10%	80%-120%	92.1918
42	99999	105	9501	<10%	80%-120%	83.1357
42	99999	105	9502	<10%	80%-120%	86.4309
42	99999	105	9503	<10%	80%-120%	104.4043
42	99999	105	9504	<10%	80%-120%	98.1912
42	99999	105	9505	<10%	80%-120%	88.2272
42	99999	111	201.01	<10%	80%-120%	96.7154
42	99999	111	201.02	<10%	80%-120%	92.368
42	99999	111	202	<10%	80%-120%	119.9049

42	99999	111	203	<10%	80%-120%	83.0039
42	99999	111	204	<10%	80%-120%	95.3891
42	99999	111	205	<10%	80%-120%	93.1068
42	99999	111	206	<10%	80%-120%	86.8617
42	99999	117	9501	<10%	80%-120%	103.1991
42	99999	117	9502	<10%	80%-120%	84.0774
42	99999	117	9503	<10%	80%-120%	88.8342
42	99999	117	9504	<10%	80%-120%	97.5183
42	99999	117	9505	<10%	80%-120%	100.7405
42	99999	117	9506	<10%	80%-120%	107.2918
42	99999	117	9507	<10%	80%-120%	99.9323
42	99999	117	9508	<10%	80%-120%	106.683
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42	99999	117	9510	<10%	80%-120%	95.0526
42	99999	121	2000	<10%	80%-120%	91.364
42	99999	121	2001	<10%	80%-120%	105.2908
42	99999	121	2002	<10%	80%-120%	102.4531
42	99999	121	2003	<10%	50%-80%	77.2929
42	99999	121	2004	<10%	80%-120%	90.9901
42	99999	121	2005	<10%	80%-120%	96.1333
42	99999	121	2006	<10%	80%-120%	110.5978
42	99999	121	2007	<10%	50%-80%	50.8491
42	99999	121	2008	<10%	80%-120%	104.5253
42	99999	121	2009	<10%	50%-80%	62.7928
42	99999	121	2010	<10%	50%-80%	76.6556
42	99999	121	2011	<10%	80%-120%	106.5495
42	99999	121	2012	<10%	80%-120%	97.0786
42	99999	121	2013	<10%	80%-120%	98.2589
42	99999	121	2014	<10%	80%-120%	108.5718
42	99999	121	2015	<10%	80%-120%	96.5285
42	99999	123	9701	<10%	80%-120%	106.4854
42	99999	123	9702	<10%	80%-120%	107.2384
42	99999	123	9703	<10%	80%-120%	92.9858
42	99999	123	9704	<10%	80%-120%	93.235
42	99999	123	9705	<10%	80%-120%	96.6157
42	99999	123	9706	<10%	80%-120%	93.7976
42	99999	123	9707	<10%	>120%	122.7106
42	99999	123	9708	<10%	80%-120%	96.5783
42	99999	123	9709	<10%	80%-120%	90.2834
42	99999	123	9710	<10%	80%-120%	117.0138
42	99999	123	9711	<10%	80%-120%	117.7348
42	99999	123	9712	<10%	80%-120%	85.5728
42	99999	123	9714	<10%	80%-120%	87.597