

State	MSA	County	Census Tract	Minority Level	Income Level	Percent Median	Tract
17	16984	31	101	51% - 79%	80% - 120%	85.403	17031010100
17	16984	31	102.01	51% - 79%	50% - 80%	54.7364	17031010201
17	16984	31	102.02	51% - 79%	50% - 80%	51.2837	17031010202
17	16984	31	103	51% - 79%	80% - 120%	82.0841	17031010300
17	16984	31	104	20% - 50%	80% - 120%	101.3279	17031010400
17	16984	31	105.01	51% - 79%	50% - 80%	60.6724	17031010501
17	16984	31	105.02	20% - 50%	50% - 80%	65.0493	17031010502
17	16984	31	105.03	20% - 50%	50% - 80%	51.79	17031010503
17	16984	31	106	20% - 50%	80% - 120%	109.4772	17031010600
17	16984	31	107.01	51% - 79%	50% - 80%	67.4785	17031010701
17	16984	31	107.02	51% - 79%	50% - 80%	71.1461	17031010702
17	16984	31	201	51% - 79%	50% - 80%	55.6023	17031020100
17	16984	31	202	20% - 50%	80% - 120%	109.7449	17031020200
17	16984	31	203.01	20% - 50%	50% - 80%	77.2343	17031020301
17	16984	31	203.02	51% - 79%	>120%	128.5472	17031020302
17	16984	31	204	51% - 79%	80% - 120%	95.6511	17031020400
17	16984	31	205	51% - 79%	50% - 80%	50.5409	17031020500
17	16984	31	206.01	51% - 79%	50% - 80%	62.9796	17031020601
17	16984	31	206.02	51% - 79%	50% - 80%	67.9557	17031020602
17	16984	31	207.01	20% - 50%	>120%	125.6332	17031020701
17	16984	31	207.02	51% - 79%	50% - 80%	67.5487	17031020702
17	16984	31	208.01	51% - 79%	50% - 80%	72.5529	17031020801
17	16984	31	208.02	80% - 100%	50% - 80%	56.7316	17031020802
17	16984	31	209.01	80% - 100%	<50%	46.6854	17031020901
17	16984	31	209.02	51% - 79%	<50%	46.7005	17031020902
17	16984	31	301.01	51% - 79%	50% - 80%	62.2422	17031030101
17	16984	31	301.02	20% - 50%	50% - 80%	66.0393	17031030102
17	16984	31	301.03	20% - 50%	80% - 120%	107.9786	17031030103
17	16984	31	301.04	20% - 50%	80% - 120%	81.6026	17031030104
17	16984	31	302	20% - 50%	80% - 120%	103.9169	17031030200
17	16984	31	303	51% - 79%	50% - 80%	71.077	17031030300
17	16984	31	304	20% - 50%	80% - 120%	81.2744	17031030400
17	16984	31	305	20% - 50%	>120%	129.6624	17031030500
17	16984	31	306.01	51% - 79%	50% - 80%	50.6089	17031030601
17	16984	31	306.03	51% - 79%	<50%	43.7941	17031030603
17	16984	31	306.04	51% - 79%	80% - 120%	91.3206	17031030604
17	16984	31	307.01	51% - 79%	50% - 80%	72.337	17031030701
17	16984	31	307.02	20% - 50%	80% - 120%	113.8174	17031030702
17	16984	31	307.03	20% - 50%	N/A	0	17031030703
17	16984	31	307.06	20% - 50%	50% - 80%	76.0672	17031030706
17	16984	31	308	20% - 50%	>120%	152.7088	17031030800
17	16984	31	309	20% - 50%	>120%	156.7888	17031030900
17	16984	31	310	20% - 50%	>120%	126.6794	17031031000

17	16984	31	311	20% - 50%	80% - 120%	118.1198	17031031100
17	16984	31	312	51% - 79%	<50%	41.9306	17031031200
17	16984	31	313	20% - 50%	80% - 120%	90.0444	17031031300
17	16984	31	314	20% - 50%	80% - 120%	119.6616	17031031400
17	16984	31	315.01	51% - 79%	<50%	47.7888	17031031501
17	16984	31	315.02	51% - 79%	<50%	40.9805	17031031502
17	16984	31	317	20% - 50%	>120%	154.23	17031031700
17	16984	31	318	20% - 50%	>120%	141.1651	17031031800
17	16984	31	319	20% - 50%	>120%	159.9242	17031031900
17	16984	31	321	20% - 50%	80% - 120%	109.813	17031032100
17	16984	31	401	20% - 50%	>120%	143.1895	17031040100
17	16984	31	402.01	20% - 50%	80% - 120%	100.326	17031040201
17	16984	31	402.02	51% - 79%	50% - 80%	56.8774	17031040202
17	16984	31	403	20% - 50%	80% - 120%	89.8814	17031040300
17	16984	31	404.01	20% - 50%	80% - 120%	118.3649	17031040401
17	16984	31	404.02	20% - 50%	>120%	157.1224	17031040402
17	16984	31	406	20% - 50%	>120%	145.2473	17031040600
17	16984	31	407	20% - 50%	>120%	162.1731	17031040700
17	16984	31	408	20% - 50%	>120%	123.6207	17031040800
17	16984	31	409	20% - 50%	>120%	189.3081	17031040900
17	16984	31	501	20% - 50%	>120%	202.2111	17031050100
17	16984	31	502	20% - 50%	>120%	196.3626	17031050200
17	16984	31	503	20% - 50%	>120%	185.4105	17031050300
17	16984	31	505	20% - 50%	>120%	230.198	17031050500
17	16984	31	506	20% - 50%	>120%	242.5374	17031050600
17	16984	31	507	10% - 19%	>120%	210.9833	17031050700
17	16984	31	508	20% - 50%	>120%	227.2343	17031050800
17	16984	31	509	20% - 50%	>120%	178.2557	17031050900
17	16984	31	510	20% - 50%	>120%	183.2307	17031051000
17	16984	31	511	20% - 50%	>120%	193.4389	17031051100
17	16984	31	512	20% - 50%	>120%	190.5141	17031051200
17	16984	31	513	20% - 50%	>120%	225.672	17031051300
17	16984	31	514	20% - 50%	>120%	203.1277	17031051400
17	16984	31	601	20% - 50%	>120%	181.2927	17031060100
17	16984	31	602	20% - 50%	>120%	218.0011	17031060200
17	16984	31	603	20% - 50%	>120%	197.7122	17031060300
17	16984	31	604	20% - 50%	>120%	221.4225	17031060400
17	16984	31	605	20% - 50%	>120%	208.9136	17031060500
17	16984	31	608	20% - 50%	80% - 120%	94.3199	17031060800
17	16984	31	609	20% - 50%	>120%	157.5316	17031060900
17	16984	31	610	20% - 50%	>120%	206.9907	17031061000
17	16984	31	611	10% - 19%	>120%	143.7293	17031061100
17	16984	31	612	20% - 50%	>120%	165.6604	17031061200
17	16984	31	615	10% - 19%	>120%	209.8583	17031061500

17	16984	31	618	20% - 50%	>120%	129.2889	17031061800
17	16984	31	619.01	20% - 50%	>120%	128.4932	17031061901
17	16984	31	619.02	20% - 50%	>120%	121.9116	17031061902
17	16984	31	620	20% - 50%	>120%	153.7161	17031062000
17	16984	31	621	20% - 50%	>120%	200.6143	17031062100
17	16984	31	622	10% - 19%	>120%	221.9084	17031062200
17	16984	31	623	20% - 50%	>120%	269.9153	17031062300
17	16984	31	624	20% - 50%	>120%	244.9115	17031062400
17	16984	31	625	20% - 50%	>120%	219.9801	17031062500
17	16984	31	626	20% - 50%	>120%	269.9153	17031062600
17	16984	31	627	20% - 50%	>120%	269.9153	17031062700
17	16984	31	628	10% - 19%	>120%	269.9153	17031062800
17	16984	31	629	10% - 19%	>120%	206.2911	17031062900
17	16984	31	630	20% - 50%	>120%	202.7466	17031063000
17	16984	31	631	20% - 50%	>120%	164.4544	17031063100
17	16984	31	632	20% - 50%	>120%	189.9116	17031063200
17	16984	31	633.01	20% - 50%	>120%	131.2765	17031063301
17	16984	31	633.02	20% - 50%	>120%	147.3829	17031063302
17	16984	31	633.03	20% - 50%	>120%	172.5205	17031063303
17	16984	31	634	20% - 50%	>120%	206.5254	17031063400
17	16984	31	701.01	20% - 50%	>120%	137.7242	17031070101
17	16984	31	701.02	20% - 50%	>120%	236.6759	17031070102
17	16984	31	701.03	20% - 50%	50% - 80%	76.0823	17031070103
17	16984	31	702	20% - 50%	>120%	199.0617	17031070200
17	16984	31	703	10% - 19%	>120%	269.0149	17031070300
17	16984	31	704	20% - 50%	>120%	269.9153	17031070400
17	16984	31	705	10% - 19%	>120%	268.5647	17031070500
17	16984	31	706	20% - 50%	>120%	269.9153	17031070600
17	16984	31	707	20% - 50%	>120%	229.2986	17031070700
17	16984	31	710	20% - 50%	>120%	269.9153	17031071000
17	16984	31	711	10% - 19%	>120%	269.9153	17031071100
17	16984	31	712	20% - 50%	>120%	141.2547	17031071200
17	16984	31	713	10% - 19%	>120%	171.3955	17031071300
17	16984	31	714	20% - 50%	>120%	231.893	17031071400
17	16984	31	715	10% - 19%	>120%	209.0712	17031071500
17	16984	31	716	20% - 50%	>120%	237.9099	17031071600
17	16984	31	717	20% - 50%	>120%	256.9972	17031071700
17	16984	31	718	20% - 50%	>120%	233.4758	17031071800
17	16984	31	801	10% - 19%	>120%	217.4839	17031080100
17	16984	31	802.01	10% - 19%	>120%	179.9993	17031080201
17	16984	31	802.02	20% - 50%	>120%	267.119	17031080202
17	16984	31	803	20% - 50%	>120%	215.7899	17031080300
17	16984	31	804	51% - 79%	N/A	0	17031080400
17	16984	31	810	20% - 50%	>120%	156.1929	17031081000

17	16984	31	811	20% - 50%	>120%	156.4174	17031081100
17	16984	31	812.01	20% - 50%	>120%	269.9153	17031081201
17	16984	31	812.02	10% - 19%	>120%	269.9153	17031081202
17	16984	31	813	20% - 50%	>120%	243.6937	17031081300
17	16984	31	814.01	20% - 50%	>120%	245.3153	17031081401
17	16984	31	814.02	20% - 50%	>120%	250.0388	17031081402
17	16984	31	814.03	20% - 50%	>120%	201.1509	17031081403
17	16984	31	815	20% - 50%	>120%	269.9153	17031081500
17	16984	31	816	20% - 50%	>120%	172.4752	17031081600
17	16984	31	817	20% - 50%	>120%	181.1804	17031081700
17	16984	31	818	20% - 50%	>120%	269.9153	17031081800
17	16984	31	819	20% - 50%	>120%	179.223	17031081900
17	16984	31	901	10% - 19%	>120%	162.3458	17031090100
17	16984	31	902	10% - 19%	>120%	170.0092	17031090200
17	16984	31	903	10% - 19%	>120%	123.4857	17031090300
17	16984	31	1001	20% - 50%	80% - 120%	98.0199	17031100100
17	16984	31	1002	20% - 50%	>120%	140.2204	17031100200
17	16984	31	1003	10% - 19%	>120%	120.5534	17031100300
17	16984	31	1004	20% - 50%	>120%	142.2836	17031100400
17	16984	31	1005	20% - 50%	>120%	130.0911	17031100500
17	16984	31	1006	20% - 50%	80% - 120%	91.1921	17031100600
17	16984	31	1007	20% - 50%	>120%	122.5864	17031100700
17	16984	31	1101	20% - 50%	80% - 120%	111.5523	17031110100
17	16984	31	1102	20% - 50%	80% - 120%	102.8848	17031110200
17	16984	31	1103	20% - 50%	80% - 120%	104.1059	17031110300
17	16984	31	1104	20% - 50%	80% - 120%	80.0673	17031110400
17	16984	31	1105.01	20% - 50%	>120%	125.8599	17031110501
17	16984	31	1105.02	20% - 50%	80% - 120%	108.621	17031110502
17	16984	31	1201	20% - 50%	>120%	170.7952	17031120100
17	16984	31	1202	20% - 50%	>120%	162.5564	17031120200
17	16984	31	1203	20% - 50%	>120%	179.3299	17031120300
17	16984	31	1204	20% - 50%	>120%	125.7077	17031120400
17	16984	31	1301	20% - 50%	80% - 120%	94.2702	17031130100
17	16984	31	1302	20% - 50%	80% - 120%	91.164	17031130200
17	16984	31	1303	51% - 79%	50% - 80%	74.6118	17031130300
17	16984	31	1401	51% - 79%	50% - 80%	56.6107	17031140100
17	16984	31	1402	51% - 79%	50% - 80%	64.7437	17031140200
17	16984	31	1403.01	80% - 100%	50% - 80%	66.7551	17031140301
17	16984	31	1403.02	51% - 79%	80% - 120%	108.5703	17031140302
17	16984	31	1404	51% - 79%	80% - 120%	109.8389	17031140400
17	16984	31	1405	51% - 79%	80% - 120%	81.7106	17031140500
17	16984	31	1406.01	80% - 100%	80% - 120%	86.582	17031140601
17	16984	31	1406.02	80% - 100%	<50%	49.9341	17031140602
17	16984	31	1407.01	51% - 79%	50% - 80%	78.7998	17031140701

17	16984	31	1407.02	51% - 79%	50% - 80%	60.9552	17031140702
17	16984	31	1408	20% - 50%	80% - 120%	116.6126	17031140800
17	16984	31	1502	20% - 50%	80% - 120%	100.7579	17031150200
17	16984	31	1503	20% - 50%	80% - 120%	97.8201	17031150300
17	16984	31	1504.01	20% - 50%	80% - 120%	90.6631	17031150401
17	16984	31	1504.02	20% - 50%	80% - 120%	109.5398	17031150402
17	16984	31	1505.01	20% - 50%	80% - 120%	112.5207	17031150501
17	16984	31	1505.02	51% - 79%	80% - 120%	103.2422	17031150502
17	16984	31	1506	51% - 79%	80% - 120%	90.1999	17031150600
17	16984	31	1507	51% - 79%	80% - 120%	92.2383	17031150700
17	16984	31	1508	51% - 79%	80% - 120%	84.3482	17031150800
17	16984	31	1510.01	51% - 79%	80% - 120%	98.2185	17031151001
17	16984	31	1510.02	51% - 79%	80% - 120%	80.5888	17031151002
17	16984	31	1511	51% - 79%	50% - 80%	74.0763	17031151100
17	16984	31	1512	51% - 79%	80% - 120%	88.4984	17031151200
17	16984	31	1601	20% - 50%	80% - 120%	93.1916	17031160100
17	16984	31	1602	20% - 50%	>120%	179.236	17031160200
17	16984	31	1603	51% - 79%	80% - 120%	96.7189	17031160300
17	16984	31	1604	51% - 79%	80% - 120%	92.2847	17031160400
17	16984	31	1605.01	51% - 79%	50% - 80%	68.6348	17031160501
17	16984	31	1605.02	51% - 79%	80% - 120%	89.3308	17031160502
17	16984	31	1606.01	51% - 79%	80% - 120%	110.3279	17031160601
17	16984	31	1606.02	51% - 79%	50% - 80%	75.0998	17031160602
17	16984	31	1607	51% - 79%	80% - 120%	92.8721	17031160700
17	16984	31	1608	51% - 79%	50% - 80%	69.599	17031160800
17	16984	31	1609	20% - 50%	>120%	127.0184	17031160900
17	16984	31	1610	20% - 50%	>120%	142.3797	17031161000
17	16984	31	1611	20% - 50%	>120%	150.7838	17031161100
17	16984	31	1612	51% - 79%	50% - 80%	64.6995	17031161200
17	16984	31	1613	51% - 79%	50% - 80%	68.2883	17031161300
17	16984	31	1701	20% - 50%	50% - 80%	73.49	17031170100
17	16984	31	1702	51% - 79%	80% - 120%	91.9328	17031170200
17	16984	31	1703	20% - 50%	80% - 120%	100.3746	17031170300
17	16984	31	1704	20% - 50%	80% - 120%	96.8171	17031170400
17	16984	31	1705	20% - 50%	80% - 120%	115.5038	17031170500
17	16984	31	1706	20% - 50%	80% - 120%	92.5492	17031170600
17	16984	31	1707	20% - 50%	80% - 120%	85.5768	17031170700
17	16984	31	1708	20% - 50%	50% - 80%	77.3595	17031170800
17	16984	31	1709	20% - 50%	80% - 120%	82.9338	17031170900
17	16984	31	1710	20% - 50%	80% - 120%	113.5475	17031171000
17	16984	31	1711	51% - 79%	80% - 120%	101.8386	17031171100
17	16984	31	1801	51% - 79%	80% - 120%	82.9144	17031180100
17	16984	31	1901	80% - 100%	80% - 120%	85.3371	17031190100
17	16984	31	1902	80% - 100%	50% - 80%	76.0488	17031190200

17	16984	31	1903	51% - 79%	80% - 120%	93.779	17031190300
17	16984	31	1904.01	51% - 79%	50% - 80%	69.7177	17031190401
17	16984	31	1904.02	51% - 79%	50% - 80%	77.2937	17031190402
17	16984	31	1906.01	80% - 100%	50% - 80%	62.9796	17031190601
17	16984	31	1906.02	80% - 100%	50% - 80%	72.5929	17031190602
17	16984	31	1907.01	80% - 100%	80% - 120%	81.7613	17031190701
17	16984	31	1907.02	80% - 100%	50% - 80%	52.3147	17031190702
17	16984	31	1908	80% - 100%	50% - 80%	69.5158	17031190800
17	16984	31	1909	80% - 100%	80% - 120%	86.7774	17031190900
17	16984	31	1910	80% - 100%	80% - 120%	94.3663	17031191000
17	16984	31	1911	80% - 100%	50% - 80%	57.2844	17031191100
17	16984	31	1912	80% - 100%	50% - 80%	57.5522	17031191200
17	16984	31	1913.01	80% - 100%	80% - 120%	92.0008	17031191301
17	16984	31	1913.02	80% - 100%	50% - 80%	60.7792	17031191302
17	16984	31	2001	80% - 100%	80% - 120%	92.3333	17031200100
17	16984	31	2002	80% - 100%	50% - 80%	66.9506	17031200200
17	16984	31	2003	80% - 100%	80% - 120%	101.5816	17031200300
17	16984	31	2004.01	80% - 100%	50% - 80%	62.5564	17031200401
17	16984	31	2004.02	80% - 100%	50% - 80%	60.0105	17031200402
17	16984	31	2101	51% - 79%	80% - 120%	102.8308	17031210100
17	16984	31	2104	51% - 79%	<50%	48.1991	17031210400
17	16984	31	2105.01	51% - 79%	50% - 80%	58.0315	17031210501
17	16984	31	2105.02	51% - 79%	50% - 80%	70.7477	17031210502
17	16984	31	2106.01	51% - 79%	80% - 120%	90.228	17031210601
17	16984	31	2106.02	51% - 79%	80% - 120%	88.3764	17031210602
17	16984	31	2107	51% - 79%	80% - 120%	85.4278	17031210700
17	16984	31	2108	51% - 79%	50% - 80%	69.8225	17031210800
17	16984	31	2109	51% - 79%	80% - 120%	97.9788	17031210900
17	16984	31	2203	20% - 50%	>120%	131.6188	17031220300
17	16984	31	2204	20% - 50%	>120%	135.6319	17031220400
17	16984	31	2205	20% - 50%	80% - 120%	109.3735	17031220500
17	16984	31	2206.01	20% - 50%	80% - 120%	108.4159	17031220601
17	16984	31	2206.02	20% - 50%	80% - 120%	93.956	17031220602
17	16984	31	2207.01	51% - 79%	50% - 80%	73.0809	17031220701
17	16984	31	2207.02	51% - 79%	50% - 80%	71.6913	17031220702
17	16984	31	2209.01	80% - 100%	50% - 80%	50.0161	17031220901
17	16984	31	2209.02	51% - 79%	50% - 80%	68.4124	17031220902
17	16984	31	2210	51% - 79%	80% - 120%	94.8403	17031221000
17	16984	31	2211	51% - 79%	80% - 120%	94.8748	17031221100
17	16984	31	2212	20% - 50%	>120%	128.9801	17031221200
17	16984	31	2213	20% - 50%	80% - 120%	103.4106	17031221300
17	16984	31	2214	20% - 50%	>120%	165.7273	17031221400
17	16984	31	2215	51% - 79%	80% - 120%	98.3114	17031221500
17	16984	31	2216	20% - 50%	>120%	193.0955	17031221600

17	16984	31	2222	20% - 50%	>120%	269.9153	17031222200
17	16984	31	2225	20% - 50%	80% - 120%	106.6161	17031222500
17	16984	31	2226	20% - 50%	80% - 120%	108.3813	17031222600
17	16984	31	2227	51% - 79%	50% - 80%	76.9255	17031222700
17	16984	31	2228	51% - 79%	80% - 120%	93.3903	17031222800
17	16984	31	2229	51% - 79%	N/A	0	17031222900
17	16984	31	2301	51% - 79%	50% - 80%	71.8382	17031230100
17	16984	31	2302	51% - 79%	50% - 80%	71.8382	17031230200
17	16984	31	2303	80% - 100%	50% - 80%	50.0572	17031230300
17	16984	31	2304	80% - 100%	50% - 80%	60.7307	17031230400
17	16984	31	2305	80% - 100%	<50%	43.7261	17031230500
17	16984	31	2306	80% - 100%	<50%	47.8504	17031230600
17	16984	31	2307	80% - 100%	<50%	48.0263	17031230700
17	16984	31	2308	80% - 100%	50% - 80%	60.9434	17031230800
17	16984	31	2309	51% - 79%	50% - 80%	58.2356	17031230900
17	16984	31	2311	80% - 100%	80% - 120%	81.1243	17031231100
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17	16984	31	2315	80% - 100%	<50%	43.4561	17031231500
17	16984	31	2402	20% - 50%	>120%	216.5317	17031240200
17	16984	31	2403	20% - 50%	>120%	193.888	17031240300
17	16984	31	2405	20% - 50%	>120%	242.9919	17031240500
17	16984	31	2406	20% - 50%	>120%	180.8425	17031240600
17	16984	31	2407	51% - 79%	80% - 120%	106.9756	17031240700
17	16984	31	2408	51% - 79%	>120%	124.4607	17031240800
17	16984	31	2409	51% - 79%	80% - 120%	90.8714	17031240900
17	16984	31	2410	51% - 79%	50% - 80%	72.4266	17031241000
17	16984	31	2411	20% - 50%	80% - 120%	99.3964	17031241100
17	16984	31	2412	20% - 50%	>120%	147.859	17031241200
17	16984	31	2413	20% - 50%	>120%	183.0504	17031241300
17	16984	31	2414	20% - 50%	>120%	193.6634	17031241400
17	16984	31	2415	20% - 50%	>120%	173.2093	17031241500
17	16984	31	2416	20% - 50%	80% - 120%	106.9907	17031241600
17	16984	31	2420	20% - 50%	>120%	145.3574	17031242000
17	16984	31	2421	20% - 50%	>120%	169.5806	17031242100
17	16984	31	2422	20% - 50%	>120%	205.1348	17031242200
17	16984	31	2423	20% - 50%	>120%	148.7713	17031242300
17	16984	31	2424	20% - 50%	>120%	151.9952	17031242400
17	16984	31	2425	20% - 50%	80% - 120%	95.2192	17031242500
17	16984	31	2426	51% - 79%	50% - 80%	78.0257	17031242600
17	16984	31	2427	51% - 79%	80% - 120%	86.6943	17031242700
17	16984	31	2428	20% - 50%	>120%	133.2102	17031242800
17	16984	31	2429	20% - 50%	>120%	169.1466	17031242900
17	16984	31	2430	20% - 50%	>120%	131.323	17031243000
17	16984	31	2431	20% - 50%	>120%	154.6846	17031243100

17	16984	31	2432	20% - 50%	>120%	196.5181	17031243200
17	16984	31	2433	20% - 50%	>120%	167.2669	17031243300
17	16984	31	2434	20% - 50%	80% - 120%	104.3164	17031243400
17	16984	31	2435	20% - 50%	>120%	187.9456	17031243500
17	16984	31	2502	80% - 100%	50% - 80%	67.9287	17031250200
17	16984	31	2503	80% - 100%	<50%	49.0185	17031250300
17	16984	31	2504	80% - 100%	50% - 80%	50.9058	17031250400
17	16984	31	2505	51% - 79%	>120%	138.6052	17031250500
17	16984	31	2506	80% - 100%	50% - 80%	68.7989	17031250600
17	16984	31	2507	80% - 100%	50% - 80%	55.2924	17031250700
17	16984	31	2508	80% - 100%	50% - 80%	55.7826	17031250800
17	16984	31	2510	80% - 100%	N/A	0	17031251000
17	16984	31	2511	80% - 100%	<50%	32.4156	17031251100
17	16984	31	2512	80% - 100%	50% - 80%	68.0918	17031251200
17	16984	31	2513	80% - 100%	<50%	35.1298	17031251300
17	16984	31	2514	80% - 100%	50% - 80%	50.0421	17031251400
17	16984	31	2515	80% - 100%	50% - 80%	77.2473	17031251500
17	16984	31	2516	80% - 100%	<50%	33.0644	17031251600
17	16984	31	2517	80% - 100%	50% - 80%	63.1685	17031251700
17	16984	31	2518	80% - 100%	<50%	24.1918	17031251800
17	16984	31	2519	80% - 100%	<50%	36.5129	17031251900
17	16984	31	2520	80% - 100%	<50%	35.7118	17031252000
17	16984	31	2521.01	80% - 100%	50% - 80%	61.9453	17031252101
17	16984	31	2521.02	80% - 100%	<50%	48.6774	17031252102
17	16984	31	2522.01	80% - 100%	<50%	45.3294	17031252201
17	16984	31	2522.02	80% - 100%	<50%	43.5242	17031252202
17	16984	31	2601	80% - 100%	<50%	33.8429	17031260100
17	16984	31	2602	80% - 100%	<50%	42.6302	17031260200
17	16984	31	2603	80% - 100%	N/A	0	17031260300
17	16984	31	2604	80% - 100%	50% - 80%	56.9929	17031260400
17	16984	31	2605	80% - 100%	<50%	41.2202	17031260500
17	16984	31	2606	80% - 100%	<50%	34.8642	17031260600
17	16984	31	2607	80% - 100%	<50%	32.4642	17031260700
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17	16984	31	2610	80% - 100%	<50%	43.1506	17031261000
17	16984	31	2705	80% - 100%	<50%	31.8164	17031270500
17	16984	31	2712	80% - 100%	<50%	44.199	17031271200
17	16984	31	2713	80% - 100%	<50%	32.3897	17031271300
17	16984	31	2714	80% - 100%	<50%	29.4206	17031271400
17	16984	31	2715	80% - 100%	50% - 80%	50.1554	17031271500
17	16984	31	2718	80% - 100%	<50%	41.5754	17031271800
17	16984	31	2801	20% - 50%	>120%	217.0326	17031280100
17	16984	31	2804	80% - 100%	<50%	41.7082	17031280400

17	16984	31	2808	80% - 100%	N/A	0	17031280800
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17	16984	31	2819	51% - 79%	>120%	149.4558	17031281900
17	16984	31	2827	51% - 79%	50% - 80%	66.4086	17031282700
17	16984	31	2828	51% - 79%	80% - 120%	80.7043	17031282800
17	16984	31	2831	51% - 79%	N/A	0	17031283100
17	16984	31	2832	51% - 79%	80% - 120%	94.8079	17031283200
17	16984	31	2838	51% - 79%	80% - 120%	117.4839	17031283800
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17	16984	31	2912	80% - 100%	<50%	30.4614	17031291200
17	16984	31	2916	80% - 100%	80% - 120%	85.0229	17031291600
17	16984	31	2922	80% - 100%	50% - 80%	51.4521	17031292200
17	16984	31	2924	80% - 100%	50% - 80%	53.3631	17031292400
17	16984	31	2925	80% - 100%	50% - 80%	55.1434	17031292500
17	16984	31	3005	80% - 100%	50% - 80%	57.8383	17031300500
17	16984	31	3006	80% - 100%	<50%	47.2771	17031300600
17	16984	31	3007	80% - 100%	<50%	44.8144	17031300700
17	16984	31	3008	80% - 100%	<50%	29.5318	17031300800
17	16984	31	3009	80% - 100%	<50%	35.959	17031300900
17	16984	31	3011	80% - 100%	50% - 80%	57.3373	17031301100
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17	16984	31	3016	80% - 100%	<50%	28.8246	17031301600
17	16984	31	3017.01	80% - 100%	50% - 80%	50.3131	17031301701
17	16984	31	3017.02	80% - 100%	<50%	45.9415	17031301702
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17	16984	31	3018.03	80% - 100%	50% - 80%	51.6929	17031301803
17	16984	31	3102	51% - 79%	80% - 120%	104.3218	17031310200
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17	16984	31	3104	51% - 79%	>120%	135.7668	17031310400
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17	16984	31	3106	51% - 79%	80% - 120%	98.6709	17031310600
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17	16984	31	3204	20% - 50%	>120%	269.9153	17031320400
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17	16984	31	3301.01	20% - 50%	>120%	220.9151	17031330101
17	16984	31	3301.02	51% - 79%	>120%	196.1521	17031330102
17	16984	31	3301.03	51% - 79%	>120%	142.2232	17031330103
17	16984	31	3302	51% - 79%	>120%	196.5872	17031330200
17	16984	31	3403	80% - 100%	<50%	46.3766	17031340300

17	16984	31	3404	80% - 100%	50% - 80%	74.3613	17031340400
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17	16984	31	3406	80% - 100%	<50%	18.7061	17031340600
17	16984	31	3501	80% - 100%	50% - 80%	61.8373	17031350100
17	16984	31	3504	80% - 100%	<50%	25.4615	17031350400
17	16984	31	3510	80% - 100%	50% - 80%	62.5931	17031351000
17	16984	31	3511	80% - 100%	<50%	15.4423	17031351100
17	16984	31	3514	80% - 100%	<50%	20.2435	17031351400
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17	16984	31	3801	80% - 100%	>120%	129.7618	17031380100
17	16984	31	3802	80% - 100%	50% - 80%	62.579	17031380200
17	16984	31	3806	80% - 100%	50% - 80%	54.1631	17031380600
17	16984	31	3812	80% - 100%	80% - 120%	92.5557	17031381200
17	16984	31	3814	80% - 100%	<50%	29.1431	17031381400
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17	16984	31	3817	80% - 100%	N/A	0	17031381700
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17	16984	31	3819	80% - 100%	50% - 80%	56.8979	17031381900
17	16984	31	3901	80% - 100%	>120%	139.6806	17031390100
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17	16984	31	3903	80% - 100%	<50%	46.1445	17031390300
17	16984	31	3904	80% - 100%	N/A	0	17031390400
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17	16984	31	4003	80% - 100%	<50%	38.4627	17031400300
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17	16984	31	4101	51% - 79%	80% - 120%	110.4057	17031410100
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17	16984	31	4105	51% - 79%	>120%	123.1489	17031410500
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17	16984	31	4107	51% - 79%	80% - 120%	93.6829	17031410700
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17	16984	31	4109	51% - 79%	>120%	143.9938	17031410900
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17	16984	31	4111	20% - 50%	>120%	171.7334	17031411100
17	16984	31	4112	20% - 50%	>120%	269.9153	17031411200
17	16984	31	4201	80% - 100%	<50%	30.3653	17031420100
17	16984	31	4202	80% - 100%	50% - 80%	75.5759	17031420200
17	16984	31	4203	51% - 79%	50% - 80%	50.7438	17031420300
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17	16984	31	4205	80% - 100%	<50%	38.5469	17031420500
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17	16984	31	4207	80% - 100%	<50%	31.6026	17031420700
17	16984	31	4208	80% - 100%	50% - 80%	59.3357	17031420800
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17	16984	31	4301.01	80% - 100%	<50%	37.8819	17031430101
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17	16984	31	4302	80% - 100%	<50%	37.7415	17031430200
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17	16984	31	4304	80% - 100%	50% - 80%	51.4219	17031430400
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17	16984	31	4307	80% - 100%	<50%	44.3371	17031430700
17	16984	31	4308	80% - 100%	50% - 80%	74.9012	17031430800
17	16984	31	4309	80% - 100%	50% - 80%	67.1784	17031430900
17	16984	31	4312	80% - 100%	50% - 80%	68.6931	17031431200
17	16984	31	4313.01	80% - 100%	<50%	41.7103	17031431301
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17	16984	31	4401.02	80% - 100%	50% - 80%	62.3739	17031440102
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17	16984	31	4402.02	80% - 100%	50% - 80%	58.1622	17031440202
17	16984	31	4403	80% - 100%	80% - 120%	96.9758	17031440300
17	16984	31	4406	80% - 100%	50% - 80%	73.8323	17031440600
17	16984	31	4407	80% - 100%	80% - 120%	86.5971	17031440700
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17	16984	31	4409	80% - 100%	50% - 80%	75.211	17031440900
17	16984	31	4503	80% - 100%	50% - 80%	66.5738	17031450300
17	16984	31	4601	80% - 100%	<50%	45.3142	17031460100
17	16984	31	4602	80% - 100%	<50%	34.5371	17031460200
17	16984	31	4603.01	80% - 100%	<50%	43.4454	17031460301
17	16984	31	4603.02	80% - 100%	<50%	47.7629	17031460302
17	16984	31	4604	80% - 100%	50% - 80%	59.719	17031460400
17	16984	31	4605	80% - 100%	80% - 120%	101.9477	17031460500
17	16984	31	4608	80% - 100%	<50%	31.7786	17031460800
17	16984	31	4610	80% - 100%	50% - 80%	57.4312	17031461000
17	16984	31	4701	80% - 100%	80% - 120%	80.0544	17031470100
17	16984	31	4801	80% - 100%	80% - 120%	89.7011	17031480100
17	16984	31	4802	80% - 100%	50% - 80%	65.561	17031480200
17	16984	31	4803	80% - 100%	50% - 80%	62.2962	17031480300
17	16984	31	4804	80% - 100%	>120%	154.3628	17031480400
17	16984	31	4805	80% - 100%	80% - 120%	89.0717	17031480500
17	16984	31	4902	80% - 100%	50% - 80%	74.2264	17031490200

17	16984	31	4905	80% - 100%	50% - 80%	72.0433	17031490500
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17	16984	31	4907	80% - 100%	50% - 80%	62.186	17031490700
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17	16984	31	4909.01	80% - 100%	<50%	46.1099	17031490901
17	16984	31	4909.02	80% - 100%	80% - 120%	81.6112	17031490902
17	16984	31	4910	80% - 100%	<50%	49.7797	17031491000
17	16984	31	4911	80% - 100%	50% - 80%	73.0485	17031491100
17	16984	31	4912	80% - 100%	50% - 80%	56.0072	17031491200
17	16984	31	4913	80% - 100%	<50%	40.6944	17031491300
17	16984	31	4914	80% - 100%	<50%	39.1375	17031491400
17	16984	31	5001	80% - 100%	50% - 80%	72.825	17031500100
17	16984	31	5002	80% - 100%	<50%	37.1499	17031500200
17	16984	31	5003	51% - 79%	50% - 80%	53.0284	17031500300
17	16984	31	5101	80% - 100%	<50%	45.4999	17031510100
17	16984	31	5102	80% - 100%	50% - 80%	56.0072	17031510200
17	16984	31	5103	80% - 100%	<50%	29.1539	17031510300
17	16984	31	5201	80% - 100%	50% - 80%	59.9598	17031520100
17	16984	31	5202	80% - 100%	<50%	48.3513	17031520200
17	16984	31	5203	80% - 100%	<50%	49.9341	17031520300
17	16984	31	5204	80% - 100%	<50%	47.9389	17031520400
17	16984	31	5205	51% - 79%	50% - 80%	72.7267	17031520500
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17	16984	31	5301	80% - 100%	<50%	40.1956	17031530100
17	16984	31	5302	80% - 100%	50% - 80%	56.1875	17031530200
17	16984	31	5303	80% - 100%	50% - 80%	53.9342	17031530300
17	16984	31	5304	80% - 100%	80% - 120%	83.1778	17031530400
17	16984	31	5305.01	80% - 100%	50% - 80%	55.2665	17031530501
17	16984	31	5305.02	80% - 100%	50% - 80%	69.5266	17031530502
17	16984	31	5305.03	80% - 100%	50% - 80%	63.4568	17031530503
17	16984	31	5306	80% - 100%	50% - 80%	52.2964	17031530600
17	16984	31	5401.01	80% - 100%	<50%	22.5108	17031540101
17	16984	31	5401.02	80% - 100%	<50%	32.2072	17031540102
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17	16984	31	5601	80% - 100%	80% - 120%	81.1988	17031560100
17	16984	31	5602	80% - 100%	50% - 80%	77.4319	17031560200
17	16984	31	5603	51% - 79%	50% - 80%	75.3827	17031560300
17	16984	31	5604	80% - 100%	50% - 80%	73.0269	17031560400
17	16984	31	5607	51% - 79%	80% - 120%	84.4691	17031560700
17	16984	31	5608	51% - 79%	80% - 120%	103.6783	17031560800
17	16984	31	5609	20% - 50%	>120%	127	17031560900
17	16984	31	5610	20% - 50%	>120%	137.097	17031561000
17	16984	31	5611	51% - 79%	80% - 120%	107.7087	17031561100

17	16984	31	5701	80% - 100%	50% - 80%	68.7244	17031570100
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17	16984	31	5803	80% - 100%	50% - 80%	71.3588	17031580300
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17	16984	31	5806	80% - 100%	50% - 80%	60.6303	17031580600
17	16984	31	5807	80% - 100%	50% - 80%	50.5916	17031580700
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17	16984	31	6502	80% - 100%	80% - 120%	88.1464	17031650200
17	16984	31	6503.01	80% - 100%	50% - 80%	72.9912	17031650301
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17	16984	31	7001	80% - 100%	80% - 120%	82.5721	17031700100
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17	16984	31	7202	51% - 79%	80% - 120%	112.2951	17031720200
17	16984	31	7203	20% - 50%	>120%	163.1631	17031720300
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17	16984	31	7206	20% - 50%	>120%	153.1277	17031720600
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17	16984	31	7301	80% - 100%	50% - 80%	65.1011	17031730100
17	16984	31	7302.01	80% - 100%	50% - 80%	68.8281	17031730201
17	16984	31	7302.02	80% - 100%	80% - 120%	93.7369	17031730202
17	16984	31	7303	80% - 100%	50% - 80%	55.6703	17031730300
17	16984	31	7304	80% - 100%	80% - 120%	109.5851	17031730400
17	16984	31	7305	80% - 100%	50% - 80%	70.2975	17031730500
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17	16984	31	7307	80% - 100%	50% - 80%	59.0237	17031730700
17	16984	31	7401	20% - 50%	>120%	122.0401	17031740100
17	16984	31	7402	10% - 19%	>120%	146.3766	17031740200
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17	16984	31	7502	51% - 79%	80% - 120%	112.9893	17031750200
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17	16984	31	7505	80% - 100%	50% - 80%	66.5608	17031750500
17	16984	31	7506	80% - 100%	50% - 80%	60.1304	17031750600
17	16984	31	7608.01	20% - 50%	80% - 120%	88.7121	17031760801
17	16984	31	7608.02	10% - 19%	80% - 120%	92.7155	17031760802
17	16984	31	7608.03	20% - 50%	50% - 80%	71.7129	17031760803
17	16984	31	7702.01	20% - 50%	80% - 120%	93.6008	17031770201
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17	16984	31	8015	20% - 50%	>120%	163.0962	17031801500
17	16984	31	8016.01	20% - 50%	>120%	159.6996	17031801601
17	16984	31	8016.03	51% - 79%	50% - 80%	55.7081	17031801603
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17	16984	31	8016.08	20% - 50%	>120%	155.0679	17031801608
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17	16984	31	8023	20% - 50%	>120%	210.6173	17031802300
17	16984	31	8024.02	20% - 50%	80% - 120%	89.4916	17031802402
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17	16984	31	8024.04	51% - 79%	50% - 80%	65.2134	17031802404
17	16984	31	8025.03	20% - 50%	80% - 120%	116.2175	17031802503
17	16984	31	8025.04	51% - 79%	80% - 120%	93.7952	17031802504
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17	16984	31	8025.06	51% - 79%	80% - 120%	107.2455	17031802506
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17	16984	31	8026.07	10% - 19%	>120%	141.1262	17031802607
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17	16984	31	8028.01	10% - 19%	>120%	140.9341	17031802801
17	16984	31	8028.02	20% - 50%	>120%	135.0024	17031802802
17	16984	31	8029	10% - 19%	>120%	185.0802	17031802900
17	16984	31	8030.05	10% - 19%	>120%	144.5973	17031803005
17	16984	31	8030.07	10% - 19%	80% - 120%	114.6444	17031803007
17	16984	31	8030.08	20% - 50%	>120%	155.3453	17031803008
17	16984	31	8030.1	20% - 50%	>120%	142.4002	17031803010
17	16984	31	8030.12	20% - 50%	80% - 120%	94.0359	17031803012

17	16984	31	8030.13	20% - 50%	>120%	148.9721	17031803013
17	16984	31	8030.14	20% - 50%	80% - 120%	85.7301	17031803014
17	16984	31	8030.15	20% - 50%	>120%	124.8591	17031803015
17	16984	31	8030.16	51% - 79%	>120%	122.1362	17031803016
17	16984	31	8030.17	20% - 50%	>120%	139.9257	17031803017
17	16984	31	8031	10% - 19%	>120%	165.384	17031803100
17	16984	31	8032	10% - 19%	>120%	138.331	17031803200
17	16984	31	8033	20% - 50%	>120%	162.1936	17031803300
17	16984	31	8034	10% - 19%	>120%	145.067	17031803400
17	16984	31	8035	10% - 19%	>120%	167.485	17031803500
17	16984	31	8036.03	20% - 50%	>120%	207.7152	17031803603
17	16984	31	8036.04	20% - 50%	80% - 120%	98.7022	17031803604
17	16984	31	8036.05	20% - 50%	80% - 120%	116.8653	17031803605
17	16984	31	8036.07	20% - 50%	>120%	128.0808	17031803607
17	16984	31	8036.08	20% - 50%	>120%	156.9	17031803608
17	16984	31	8036.11	51% - 79%	50% - 80%	75.5759	17031803611
17	16984	31	8036.12	51% - 79%	50% - 80%	58.2917	17031803612
17	16984	31	8036.13	80% - 100%	50% - 80%	70.6484	17031803613
17	16984	31	8036.14	51% - 79%	50% - 80%	52.8038	17031803614
17	16984	31	8036.15	20% - 50%	>120%	126.6351	17031803615
17	16984	31	8036.16	20% - 50%	80% - 120%	105.896	17031803616
17	16984	31	8037.01	20% - 50%	>120%	145.9037	17031803701
17	16984	31	8037.02	20% - 50%	>120%	142.8807	17031803702
17	16984	31	8038	20% - 50%	>120%	121.2735	17031803800
17	16984	31	8039.01	20% - 50%	80% - 120%	107.021	17031803901
17	16984	31	8039.02	20% - 50%	80% - 120%	104.5917	17031803902
17	16984	31	8040	20% - 50%	80% - 120%	104.3089	17031804000
17	16984	31	8041.02	20% - 50%	>120%	161.9021	17031804102
17	16984	31	8041.04	20% - 50%	>120%	145.1037	17031804104
17	16984	31	8041.05	20% - 50%	>120%	150.0215	17031804105
17	16984	31	8041.06	20% - 50%	>120%	135.9385	17031804106
17	16984	31	8041.08	51% - 79%	80% - 120%	109.5538	17031804108
17	16984	31	8041.09	20% - 50%	>120%	177.3725	17031804109
17	16984	31	8042.02	20% - 50%	>120%	175.2963	17031804202
17	16984	31	8042.03	20% - 50%	>120%	182.0085	17031804203
17	16984	31	8042.04	20% - 50%	>120%	167.6264	17031804204
17	16984	31	8043.05	51% - 79%	80% - 120%	97.4444	17031804305
17	16984	31	8043.06	51% - 79%	80% - 120%	105.6444	17031804306
17	16984	31	8043.08	20% - 50%	50% - 80%	73.6477	17031804308
17	16984	31	8043.09	51% - 79%	80% - 120%	106.954	17031804309
17	16984	31	8043.12	51% - 79%	>120%	149.4267	17031804312
17	16984	31	8043.13	51% - 79%	80% - 120%	117.824	17031804313
17	16984	31	8043.14	20% - 50%	>120%	140.4515	17031804314
17	16984	31	8043.15	20% - 50%	80% - 120%	103.823	17031804315

17	16984	31	8043.16	51% - 79%	80% - 120%	114.0053	17031804316
17	16984	31	8044.03	51% - 79%	80% - 120%	99.0499	17031804403
17	16984	31	8044.04	51% - 79%	80% - 120%	88.4649	17031804404
17	16984	31	8044.05	80% - 100%	50% - 80%	76.064	17031804405
17	16984	31	8044.06	51% - 79%	80% - 120%	84.739	17031804406
17	16984	31	8045.05	20% - 50%	50% - 80%	72.1178	17031804505
17	16984	31	8045.06	20% - 50%	>120%	129.4821	17031804506
17	16984	31	8045.08	51% - 79%	50% - 80%	71.8652	17031804508
17	16984	31	8045.09	51% - 79%	80% - 120%	98.916	17031804509
17	16984	31	8045.1	80% - 100%	50% - 80%	68.6715	17031804510
17	16984	31	8045.11	80% - 100%	50% - 80%	67.2691	17031804511
17	16984	31	8045.12	51% - 79%	>120%	138.8125	17031804512
17	16984	31	8045.13	20% - 50%	80% - 120%	102.9053	17031804513
17	16984	31	8045.14	20% - 50%	>120%	161.0286	17031804514
17	16984	31	8046.03	51% - 79%	80% - 120%	98.2531	17031804603
17	16984	31	8046.06	20% - 50%	>120%	165.4023	17031804606
17	16984	31	8046.07	20% - 50%	>120%	121.3189	17031804607
17	16984	31	8046.08	20% - 50%	>120%	135.1255	17031804608
17	16984	31	8046.09	51% - 79%	>120%	172.1869	17031804609
17	16984	31	8046.1	20% - 50%	80% - 120%	95.8195	17031804610
17	16984	31	8046.11	20% - 50%	80% - 120%	113.229	17031804611
17	16984	31	8047.01	51% - 79%	80% - 120%	100.9144	17031804701
17	16984	31	8047.05	51% - 79%	80% - 120%	90.3068	17031804705
17	16984	31	8047.06	20% - 50%	>120%	127.2591	17031804706
17	16984	31	8047.09	51% - 79%	80% - 120%	90.4277	17031804709
17	16984	31	8047.1	20% - 50%	>120%	121.0641	17031804710
17	16984	31	8047.11	51% - 79%	80% - 120%	86.5226	17031804711
17	16984	31	8047.12	20% - 50%	80% - 120%	104.4417	17031804712
17	16984	31	8047.13	51% - 79%	80% - 120%	101.8505	17031804713
17	16984	31	8047.14	20% - 50%	80% - 120%	100.0107	17031804714
17	16984	31	8047.15	51% - 79%	<50%	48.7573	17031804715
17	16984	31	8047.16	51% - 79%	80% - 120%	108.9935	17031804716
17	16984	31	8048.03	20% - 50%	80% - 120%	89.971	17031804803
17	16984	31	8048.04	20% - 50%	80% - 120%	99.1243	17031804804
17	16984	31	8048.05	20% - 50%	80% - 120%	108.472	17031804805
17	16984	31	8048.06	51% - 79%	80% - 120%	87.599	17031804806
17	16984	31	8048.07	20% - 50%	80% - 120%	99.7398	17031804807
17	16984	31	8048.08	20% - 50%	>120%	136.813	17031804808
17	16984	31	8048.09	20% - 50%	>120%	121.714	17031804809
17	16984	31	8048.1	20% - 50%	80% - 120%	90.1513	17031804810
17	16984	31	8049.01	10% - 19%	>120%	140.553	17031804901
17	16984	31	8049.02	20% - 50%	80% - 120%	118.2699	17031804902
17	16984	31	8050.01	10% - 19%	>120%	140.0531	17031805001
17	16984	31	8050.02	20% - 50%	50% - 80%	69.5579	17031805002

17	16984	31	8051.05	51% - 79%	50% - 80%	78.7998	17031805105
17	16984	31	8051.06	10% - 19%	80% - 120%	111.0459	17031805106
17	16984	31	8051.07	51% - 79%	80% - 120%	91.1316	17031805107
17	16984	31	8051.08	51% - 79%	80% - 120%	82.8053	17031805108
17	16984	31	8051.09	20% - 50%	80% - 120%	103.3631	17031805109
17	16984	31	8051.1	10% - 19%	80% - 120%	106.6161	17031805110
17	16984	31	8051.11	51% - 79%	80% - 120%	87.0937	17031805111
17	16984	31	8051.12	20% - 50%	80% - 120%	95.6846	17031805112
17	16984	31	8052.01	20% - 50%	80% - 120%	115.6388	17031805201
17	16984	31	8052.02	20% - 50%	>120%	127.6467	17031805202
17	16984	31	8053.01	20% - 50%	80% - 120%	103.6168	17031805301
17	16984	31	8053.02	20% - 50%	80% - 120%	102.3266	17031805302
17	16984	31	8054.01	20% - 50%	>120%	125.2402	17031805401
17	16984	31	8054.02	20% - 50%	80% - 120%	114.1651	17031805402
17	16984	31	8055.01	10% - 19%	>120%	159.8497	17031805501
17	16984	31	8055.02	< 10%	>120%	192.4823	17031805502
17	16984	31	8056	10% - 19%	>120%	173.6844	17031805600
17	16984	31	8057.01	10% - 19%	>120%	178.2934	17031805701
17	16984	31	8057.02	10% - 19%	>120%	164.4231	17031805702
17	16984	31	8058.01	10% - 19%	>120%	143.8977	17031805801
17	16984	31	8058.02	10% - 19%	>120%	139.6806	17031805802
17	16984	31	8059.01	20% - 50%	80% - 120%	107.9894	17031805901
17	16984	31	8059.02	20% - 50%	>120%	136.0367	17031805902
17	16984	31	8060.01	51% - 79%	50% - 80%	74.9757	17031806001
17	16984	31	8060.02	51% - 79%	50% - 80%	64.5721	17031806002
17	16984	31	8060.04	51% - 79%	80% - 120%	81.2798	17031806004
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17	16984	31	8060.06	51% - 79%	80% - 120%	100.8734	17031806006
17	16984	31	8061.02	20% - 50%	>120%	125.0426	17031806102
17	16984	31	8061.03	20% - 50%	80% - 120%	107.3038	17031806103
17	16984	31	8061.04	51% - 79%	50% - 80%	67.1147	17031806104
17	16984	31	8062.01	20% - 50%	50% - 80%	68.7979	17031806201
17	16984	31	8062.02	20% - 50%	80% - 120%	80.7216	17031806202
17	16984	31	8063	20% - 50%	80% - 120%	110.4715	17031806300
17	16984	31	8064	20% - 50%	>120%	126.4548	17031806400
17	16984	31	8065.01	51% - 79%	50% - 80%	57.1959	17031806501
17	16984	31	8065.02	20% - 50%	80% - 120%	83.3268	17031806502
17	16984	31	8066	20% - 50%	80% - 120%	107.8307	17031806600
17	16984	31	8067	20% - 50%	>120%	155.0074	17031806700
17	16984	31	8068.01	20% - 50%	50% - 80%	79.5836	17031806801
17	16984	31	8068.02	20% - 50%	80% - 120%	82.3238	17031806802
17	16984	31	8069	51% - 79%	80% - 120%	92.2955	17031806900
17	16984	31	8070	51% - 79%	50% - 80%	77.7936	17031807000
17	16984	31	8071	20% - 50%	>120%	135.2745	17031807100

17	16984	31	8072	51% - 79%	80% - 120%	110.8149	17031807200
17	16984	31	8073	51% - 79%	50% - 80%	72.5421	17031807300
17	16984	31	8074	51% - 79%	80% - 120%	102.3989	17031807400
17	16984	31	8075	51% - 79%	>120%	128.7491	17031807500
17	16984	31	8076	51% - 79%	80% - 120%	97.4239	17031807600
17	16984	31	8077	20% - 50%	80% - 120%	94.281	17031807700
17	16984	31	8078	20% - 50%	>120%	149.5778	17031807800
17	16984	31	8079	20% - 50%	>120%	147.3278	17031807900
17	16984	31	8080.01	20% - 50%	80% - 120%	114.7135	17031808001
17	16984	31	8080.02	20% - 50%	80% - 120%	83.6734	17031808002
17	16984	31	8081	20% - 50%	50% - 80%	78.0505	17031808100
17	16984	31	8082	20% - 50%	80% - 120%	94.2767	17031808200
17	16984	31	8083.01	20% - 50%	80% - 120%	119.6778	17031808301
17	16984	31	8083.02	51% - 79%	80% - 120%	116.3244	17031808302
17	16984	31	8084	20% - 50%	>120%	133.1357	17031808400
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17	16984	31	8086	20% - 50%	>120%	206.4844	17031808600
17	16984	31	8087.02	20% - 50%	>120%	219.735	17031808702
17	16984	31	8088	20% - 50%	>120%	269.9153	17031808800
17	16984	31	8089	10% - 19%	>120%	206.8439	17031808900
17	16984	31	8090	10% - 19%	>120%	251.9023	17031809000
17	16984	31	8091	10% - 19%	>120%	160.4867	17031809100
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17	16984	31	8093	20% - 50%	>120%	185.0553	17031809300
17	16984	31	8094.01	20% - 50%	>120%	150.7665	17031809401
17	16984	31	8094.02	20% - 50%	>120%	124.6798	17031809402
17	16984	31	8095	20% - 50%	>120%	136.9415	17031809500
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17	16984	31	8097	51% - 79%	>120%	132.2579	17031809700
17	16984	31	8098	20% - 50%	>120%	151.9153	17031809800
17	16984	31	8099	20% - 50%	>120%	187.4219	17031809900
17	16984	31	8100	20% - 50%	>120%	171.3772	17031810000
17	16984	31	8101	20% - 50%	80% - 120%	117.8629	17031810100
17	16984	31	8102	51% - 79%	50% - 80%	71.4149	17031810200
17	16984	31	8103.01	51% - 79%	80% - 120%	97.2652	17031810301
17	16984	31	8103.02	20% - 50%	>120%	152.1193	17031810302
17	16984	31	8104	10% - 19%	>120%	154.9934	17031810400
17	16984	31	8105.01	10% - 19%	80% - 120%	92.1973	17031810501
17	16984	31	8105.02	20% - 50%	80% - 120%	101.1541	17031810502
17	16984	31	8106	20% - 50%	80% - 120%	81.987	17031810600
17	16984	31	8107.01	20% - 50%	50% - 80%	67.7117	17031810701
17	16984	31	8107.02	20% - 50%	80% - 120%	96.4328	17031810702
17	16984	31	8108	20% - 50%	80% - 120%	91.3875	17031810800
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17	16984	31	8110	20% - 50%	>120%	144.2918	17031811000
17	16984	31	8111	20% - 50%	50% - 80%	75.1862	17031811100
17	16984	31	8112	20% - 50%	80% - 120%	88.8784	17031811200
17	16984	31	8113.01	51% - 79%	80% - 120%	82.3756	17031811301
17	16984	31	8113.02	80% - 100%	<50%	48.4852	17031811302
17	16984	31	8114.01	51% - 79%	80% - 120%	92.5546	17031811401
17	16984	31	8114.02	51% - 79%	80% - 120%	98.564	17031811402
17	16984	31	8115	51% - 79%	80% - 120%	93.1549	17031811500
17	16984	31	8116	20% - 50%	50% - 80%	70.5329	17031811600
17	16984	31	8117.01	51% - 79%	50% - 80%	74.357	17031811701
17	16984	31	8117.02	51% - 79%	50% - 80%	70.5761	17031811702
17	16984	31	8118	51% - 79%	80% - 120%	87.314	17031811800
17	16984	31	8119	20% - 50%	>120%	191.4458	17031811900
17	16984	31	8120	20% - 50%	>120%	210.0397	17031812000
17	16984	31	8121	20% - 50%	>120%	137.3194	17031812100
17	16984	31	8122	20% - 50%	>120%	255.219	17031812200
17	16984	31	8123.01	20% - 50%	>120%	122.9211	17031812301
17	16984	31	8123.02	20% - 50%	>120%	189.2401	17031812302
17	16984	31	8124	20% - 50%	>120%	264.6444	17031812400
17	16984	31	8125	20% - 50%	>120%	143.9064	17031812500
17	16984	31	8126	51% - 79%	80% - 120%	119.5979	17031812600
17	16984	31	8127	20% - 50%	>120%	152.576	17031812700
17	16984	31	8128.01	20% - 50%	80% - 120%	102.2025	17031812801
17	16984	31	8128.02	20% - 50%	80% - 120%	102.4443	17031812802
17	16984	31	8129	20% - 50%	>120%	171.2606	17031812900
17	16984	31	8130	20% - 50%	>120%	153.2065	17031813000
17	16984	31	8131	20% - 50%	>120%	122.4255	17031813100
17	16984	31	8132	20% - 50%	>120%	177.2753	17031813200
17	16984	31	8133.01	80% - 100%	<50%	41.8852	17031813301
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17	16984	31	8134	80% - 100%	50% - 80%	55.1434	17031813400
17	16984	31	8135	80% - 100%	50% - 80%	70.5242	17031813500
17	16984	31	8136	80% - 100%	50% - 80%	66.9041	17031813600
17	16984	31	8137.01	80% - 100%	50% - 80%	61.1463	17031813701
17	16984	31	8137.02	80% - 100%	50% - 80%	75.4896	17031813702
17	16984	31	8138.01	80% - 100%	<50%	43.8751	17031813801
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17	16984	31	8139	80% - 100%	50% - 80%	62.755	17031813900
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17	16984	31	8141	80% - 100%	<50%	48.5608	17031814100
17	16984	31	8142	80% - 100%	50% - 80%	59.7493	17031814200
17	16984	31	8143	80% - 100%	50% - 80%	57.7616	17031814300
17	16984	31	8144	80% - 100%	50% - 80%	65.1411	17031814400
17	16984	31	8145	80% - 100%	80% - 120%	83.0601	17031814500

17	16984	31	8146	80% - 100%	50% - 80%	71.3826	17031814600
17	16984	31	8147	51% - 79%	80% - 120%	86.9393	17031814700
17	16984	31	8148	51% - 79%	50% - 80%	65.0644	17031814800
17	16984	31	8149	80% - 100%	50% - 80%	58.6102	17031814900
17	16984	31	8150	80% - 100%	50% - 80%	75.4637	17031815000
17	16984	31	8151	80% - 100%	80% - 120%	92.5017	17031815100
17	16984	31	8152	51% - 79%	50% - 80%	67.3436	17031815200
17	16984	31	8153	51% - 79%	80% - 120%	93.427	17031815300
17	16984	31	8154	51% - 79%	80% - 120%	85.7863	17031815400
17	16984	31	8155	51% - 79%	80% - 120%	86.7688	17031815500
17	16984	31	8156	20% - 50%	80% - 120%	86.6316	17031815600
17	16984	31	8157.01	20% - 50%	>120%	162.6233	17031815701
17	16984	31	8157.02	20% - 50%	>120%	142.6745	17031815702
17	16984	31	8158	10% - 19%	80% - 120%	110.9347	17031815800
17	16984	31	8159	51% - 79%	80% - 120%	109.1274	17031815900
17	16984	31	8160	20% - 50%	>120%	142.3128	17031816000
17	16984	31	8161	51% - 79%	80% - 120%	93.5404	17031816100
17	16984	31	8162	51% - 79%	80% - 120%	86.2602	17031816200
17	16984	31	8163	51% - 79%	50% - 80%	68.5366	17031816300
17	16984	31	8164.01	80% - 100%	50% - 80%	64.6617	17031816401
17	16984	31	8164.02	80% - 100%	50% - 80%	56.9065	17031816402
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17	16984	31	8166	80% - 100%	<50%	48.4884	17031816600
17	16984	31	8167	80% - 100%	50% - 80%	66.6051	17031816700
17	16984	31	8168	51% - 79%	50% - 80%	77.7903	17031816800
17	16984	31	8169	80% - 100%	80% - 120%	85.8694	17031816900
17	16984	31	8170	80% - 100%	50% - 80%	77.6003	17031817000
17	16984	31	8171.01	80% - 100%	50% - 80%	60.5115	17031817101
17	16984	31	8171.02	80% - 100%	50% - 80%	79.7812	17031817102
17	16984	31	8172	80% - 100%	50% - 80%	66.2272	17031817200
17	16984	31	8173	80% - 100%	50% - 80%	61.1247	17031817300
17	16984	31	8174	80% - 100%	50% - 80%	70.128	17031817400
17	16984	31	8175	80% - 100%	80% - 120%	80.1645	17031817500
17	16984	31	8176	80% - 100%	50% - 80%	53.3825	17031817600
17	16984	31	8177	80% - 100%	80% - 120%	90.1276	17031817700
17	16984	31	8179	80% - 100%	80% - 120%	89.8242	17031817900
17	16984	31	8180	51% - 79%	50% - 80%	77.9469	17031818000
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17	16984	31	8182	51% - 79%	80% - 120%	116.2132	17031818200
17	16984	31	8183	80% - 100%	80% - 120%	82.1305	17031818300
17	16984	31	8184.01	51% - 79%	80% - 120%	86.311	17031818401
17	16984	31	8184.02	20% - 50%	80% - 120%	108.8089	17031818402
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17	16984	31	8187	20% - 50%	>120%	146.1369	17031818700
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17	16984	31	8190	10% - 19%	>120%	186.1091	17031819000
17	16984	31	8191	51% - 79%	80% - 120%	80.7669	17031819100
17	16984	31	8192	51% - 79%	80% - 120%	91.1608	17031819200
17	16984	31	8193	20% - 50%	80% - 120%	99.6955	17031819300
17	16984	31	8194	20% - 50%	80% - 120%	89.2196	17031819400
17	16984	31	8195	20% - 50%	>120%	133.4143	17031819500
17	16984	31	8196	10% - 19%	>120%	235.0953	17031819600
17	16984	31	8197	< 10%	>120%	172.2053	17031819700
17	16984	31	8198.01	< 10%	>120%	205.7718	17031819801
17	16984	31	8198.02	< 10%	>120%	206.8698	17031819802
17	16984	31	8199	< 10%	>120%	216.5705	17031819900
17	16984	31	8200	20% - 50%	>120%	261.0459	17031820000
17	16984	31	8201.01	10% - 19%	>120%	150.8345	17031820101
17	16984	31	8201.03	20% - 50%	80% - 120%	97.4217	17031820103
17	16984	31	8201.04	20% - 50%	80% - 120%	107.9829	17031820104
17	16984	31	8202.02	20% - 50%	50% - 80%	73.5062	17031820202
17	16984	31	8202.03	20% - 50%	>120%	174.7176	17031820203
17	16984	31	8202.04	20% - 50%	>120%	132.4566	17031820204
17	16984	31	8203	51% - 79%	50% - 80%	59.6964	17031820300
17	16984	31	8204	80% - 100%	50% - 80%	50.2612	17031820400
17	16984	31	8205.01	20% - 50%	80% - 120%	82.8874	17031820501
17	16984	31	8205.02	20% - 50%	50% - 80%	71.6363	17031820502
17	16984	31	8206.03	20% - 50%	80% - 120%	90.1902	17031820603
17	16984	31	8206.04	20% - 50%	50% - 80%	54.9167	17031820604
17	16984	31	8206.05	51% - 79%	50% - 80%	55.842	17031820605
17	16984	31	8206.06	20% - 50%	80% - 120%	109.2753	17031820606
17	16984	31	8207	51% - 79%	80% - 120%	95.0065	17031820700
17	16984	31	8208	51% - 79%	80% - 120%	82.8032	17031820800
17	16984	31	8209.01	20% - 50%	50% - 80%	68.7255	17031820901
17	16984	31	8209.02	51% - 79%	80% - 120%	107.0663	17031820902
17	16984	31	8210.01	20% - 50%	50% - 80%	66.0706	17031821001
17	16984	31	8210.02	20% - 50%	50% - 80%	78.4824	17031821002
17	16984	31	8211.01	20% - 50%	80% - 120%	87.6638	17031821101
17	16984	31	8211.02	51% - 79%	80% - 120%	82.9392	17031821102
17	16984	31	8212	80% - 100%	50% - 80%	74.2577	17031821200
17	16984	31	8213	80% - 100%	50% - 80%	59.8011	17031821300
17	16984	31	8214.01	80% - 100%	50% - 80%	52.6948	17031821401
17	16984	31	8214.02	80% - 100%	80% - 120%	82.8356	17031821402
17	16984	31	8215	80% - 100%	<50%	45.094	17031821500
17	16984	31	8216	51% - 79%	80% - 120%	99.6879	17031821600
17	16984	31	8217	20% - 50%	80% - 120%	104.0476	17031821700

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17	16984	31	8219	20% - 50%	80% - 120%	101.4877	17031821900
17	16984	31	8220	20% - 50%	50% - 80%	68.583	17031822000
17	16984	31	8221.01	20% - 50%	80% - 120%	88.6214	17031822101
17	16984	31	8221.02	51% - 79%	80% - 120%	88.0395	17031822102
17	16984	31	8222	20% - 50%	80% - 120%	102.7531	17031822200
17	16984	31	8223.01	20% - 50%	80% - 120%	104.9297	17031822301
17	16984	31	8223.02	20% - 50%	80% - 120%	99.2679	17031822302
17	16984	31	8224	20% - 50%	50% - 80%	62.5736	17031822400
17	16984	31	8225	20% - 50%	80% - 120%	82.0323	17031822500
17	16984	31	8226.01	20% - 50%	80% - 120%	111.4519	17031822601
17	16984	31	8226.02	20% - 50%	80% - 120%	109.8551	17031822602
17	16984	31	8227.01	20% - 50%	80% - 120%	86.0983	17031822701
17	16984	31	8227.02	20% - 50%	80% - 120%	83.9044	17031822702
17	16984	31	8228.01	20% - 50%	>120%	129.0265	17031822801
17	16984	31	8228.02	20% - 50%	80% - 120%	109.7007	17031822802
17	16984	31	8229	20% - 50%	80% - 120%	91.434	17031822900
17	16984	31	8230.01	20% - 50%	50% - 80%	69.0084	17031823001
17	16984	31	8230.02	20% - 50%	50% - 80%	79.0568	17031823002
17	16984	31	8231.01	20% - 50%	50% - 80%	68.542	17031823101
17	16984	31	8231.02	20% - 50%	80% - 120%	83.9778	17031823102
17	16984	31	8232	20% - 50%	80% - 120%	87.0926	17031823200
17	16984	31	8233.02	51% - 79%	50% - 80%	66.7454	17031823302
17	16984	31	8233.03	20% - 50%	80% - 120%	92.221	17031823303
17	16984	31	8233.04	51% - 79%	50% - 80%	68.9307	17031823304
17	16984	31	8234	51% - 79%	50% - 80%	60.5255	17031823400
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17	16984	31	8236.02	10% - 19%	80% - 120%	80.3416	17031823602
17	16984	31	8236.03	80% - 100%	50% - 80%	66.5921	17031823603
17	16984	31	8236.04	10% - 19%	>120%	121.8468	17031823604
17	16984	31	8236.05	20% - 50%	80% - 120%	107.9441	17031823605
17	16984	31	8237.02	20% - 50%	80% - 120%	90.0973	17031823702
17	16984	31	8237.03	20% - 50%	50% - 80%	66.9085	17031823703
17	16984	31	8237.04	20% - 50%	80% - 120%	100.3184	17031823704
17	16984	31	8237.05	20% - 50%	50% - 80%	75.1711	17031823705
17	16984	31	8238.01	10% - 19%	>120%	142.5482	17031823801
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17	16984	31	8238.06	20% - 50%	50% - 80%	74.8655	17031823806
17	16984	31	8239.01	10% - 19%	>120%	130.0436	17031823901
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17	16984	31	8240.03	10% - 19%	>120%	126.5595	17031824003
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17	16984	31	8240.05	10% - 19%	>120%	157.2455	17031824005
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17	16984	31	8241.05	10% - 19%	>120%	124.6604	17031824105
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17	16984	31	8241.07	10% - 19%	80% - 120%	101.3711	17031824107
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17	16984	31	8241.14	20% - 50%	>120%	151.6022	17031824114
17	16984	31	8241.15	20% - 50%	80% - 120%	96.2697	17031824115
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17	16984	31	8241.19	10% - 19%	80% - 120%	118.2559	17031824119
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17	16984	31	8241.22	10% - 19%	>120%	121.0835	17031824122
17	16984	31	8241.23	20% - 50%	80% - 120%	102.8783	17031824123
17	16984	31	8241.24	20% - 50%	80% - 120%	88.6214	17031824124
17	16984	31	8241.25	20% - 50%	80% - 120%	117.2626	17031824125
17	16984	31	8241.26	10% - 19%	>120%	164.6639	17031824126
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17	16984	31	8244	51% - 79%	50% - 80%	68.6035	17031824400
17	16984	31	8245.03	20% - 50%	80% - 120%	90.8466	17031824503
17	16984	31	8245.05	20% - 50%	50% - 80%	69.3863	17031824505
17	16984	31	8245.07	20% - 50%	50% - 80%	75.8977	17031824507
17	16984	31	8245.08	10% - 19%	80% - 120%	89.3362	17031824508
17	16984	31	8245.09	20% - 50%	80% - 120%	118.149	17031824509
17	16984	31	8246.01	20% - 50%	80% - 120%	92.2307	17031824601
17	16984	31	8246.02	20% - 50%	80% - 120%	114.5904	17031824602
17	16984	31	8247.01	51% - 79%	80% - 120%	100.9069	17031824701
17	16984	31	8247.02	51% - 79%	80% - 120%	85.2626	17031824702
17	16984	31	8248	80% - 100%	50% - 80%	66.4442	17031824800
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17	16984	31	8250	20% - 50%	80% - 120%	82.2234	17031825000
17	16984	31	8252	51% - 79%	80% - 120%	86.0853	17031825200
17	16984	31	8253.02	20% - 50%	80% - 120%	104.4363	17031825302
17	16984	31	8253.03	20% - 50%	80% - 120%	86.5766	17031825303
17	16984	31	8253.04	20% - 50%	80% - 120%	104.8163	17031825304
17	16984	31	8254	20% - 50%	>120%	120.3547	17031825400
17	16984	31	8255.01	80% - 100%	50% - 80%	74.6895	17031825501
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17	16984	31	8255.04	80% - 100%	80% - 120%	88.7273	17031825504
17	16984	31	8255.05	80% - 100%	50% - 80%	72.9124	17031825505
17	16984	31	8256	80% - 100%	50% - 80%	53.7841	17031825600
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17	16984	31	8258.02	80% - 100%	50% - 80%	64.4792	17031825802
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17	16984	31	8259	80% - 100%	50% - 80%	58.3133	17031825900
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17	16984	31	8262.02	80% - 100%	<50%	44.1158	17031826202
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17	16984	31	8265	80% - 100%	<50%	49.3791	17031826500
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17	16984	31	8267	80% - 100%	50% - 80%	54.5226	17031826700
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17	16984	31	8270	80% - 100%	<50%	46.138	17031827000
17	16984	31	8271	80% - 100%	50% - 80%	54.1059	17031827100
17	16984	31	8272	80% - 100%	80% - 120%	83.1066	17031827200
17	16984	31	8273	80% - 100%	<50%	35.1352	17031827300
17	16984	31	8274	80% - 100%	50% - 80%	54.405	17031827400
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17	16984	31	8276	80% - 100%	<50%	44.8889	17031827600
17	16984	31	8277	80% - 100%	50% - 80%	68.6931	17031827700
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17	16984	31	8278.02	80% - 100%	80% - 120%	98.3189	17031827802
17	16984	31	8278.04	80% - 100%	80% - 120%	102.0135	17031827804
17	16984	31	8278.05	80% - 100%	80% - 120%	117.6826	17031827805
17	16984	31	8279.01	80% - 100%	80% - 120%	113.1567	17031827901
17	16984	31	8279.02	80% - 100%	50% - 80%	66.5209	17031827902
17	16984	31	8280	51% - 79%	80% - 120%	81.5972	17031828000
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17	16984	31	8283	51% - 79%	80% - 120%	85.9871	17031828300
17	16984	31	8284.01	20% - 50%	80% - 120%	89.5143	17031828401
17	16984	31	8284.02	51% - 79%	50% - 80%	74.2264	17031828402
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17	16984	31	8285.05	51% - 79%	80% - 120%	97.0708	17031828505
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17	16984	31	8285.08	80% - 100%	50% - 80%	62.592	17031828508
17	16984	31	8286.01	20% - 50%	80% - 120%	99.8358	17031828601
17	16984	31	8286.02	51% - 79%	80% - 120%	112.7162	17031828602
17	16984	31	8287.01	80% - 100%	80% - 120%	92.0267	17031828701
17	16984	31	8287.02	80% - 100%	50% - 80%	66.3535	17031828702
17	16984	31	8288.01	51% - 79%	80% - 120%	111.6624	17031828801
17	16984	31	8288.02	51% - 79%	50% - 80%	78.0527	17031828802
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17	16984	31	8294.02	51% - 79%	50% - 80%	66.1289	17031829402
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17	16984	31	8299.02	80% - 100%	80% - 120%	96.3475	17031829902
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17	16984	31	8299.04	51% - 79%	80% - 120%	111.8265	17031829904
17	16984	31	8300.01	20% - 50%	50% - 80%	76.0413	17031830001
17	16984	31	8300.03	80% - 100%	>120%	147.0385	17031830003
17	16984	31	8300.04	80% - 100%	>120%	130.0198	17031830004
17	16984	31	8300.05	80% - 100%	>120%	138.6117	17031830005
17	16984	31	8300.06	80% - 100%	50% - 80%	78.7253	17031830006
17	16984	31	8300.07	80% - 100%	50% - 80%	67.1071	17031830007
17	16984	31	8300.08	80% - 100%	80% - 120%	109.7147	17031830008
17	16984	31	8301	80% - 100%	80% - 120%	97.304	17031830100
17	16984	31	8302.01	80% - 100%	80% - 120%	86.8119	17031830201
17	16984	31	8302.02	80% - 100%	80% - 120%	92.5697	17031830202
17	16984	31	8303	80% - 100%	50% - 80%	61.5199	17031830300
17	16984	31	8304	51% - 79%	50% - 80%	65.9961	17031830400
17	16984	31	8305	80% - 100%	<50%	45.3812	17031830500
17	16984	31	8306	51% - 79%	50% - 80%	65.0493	17031830600
17	16984	31	8307	51% - 79%	80% - 120%	93.3363	17031830700
17	16984	31	8308	20% - 50%	>120%	129.9183	17031830800
17	16984	31	8309	20% - 50%	>120%	123.9921	17031830900
17	16984	31	8310	20% - 50%	>120%	237.1877	17031831000
17	16984	31	8311	51% - 79%	80% - 120%	90.4536	17031831100
17	16984	31	8312	80% - 100%	<50%	48.6266	17031831200
17	16984	31	8313	80% - 100%	50% - 80%	58.5562	17031831300
17	16984	31	8314	80% - 100%	<50%	36.7763	17031831400

17	16984	31	8315	51% - 79%	50% - 80%	63.907	17031831500
17	16984	31	8316	80% - 100%	50% - 80%	77.081	17031831600
17	16984	31	8317	51% - 79%	80% - 120%	97.7089	17031831700
17	16984	31	8318	51% - 79%	50% - 80%	71.1245	17031831800
17	16984	31	8319	10% - 19%	>120%	221.7799	17031831900
17	16984	31	8320	20% - 50%	>120%	210.7015	17031832000
17	16984	31	8321	20% - 50%	50% - 80%	70.9755	17031832100
17	16984	31	8322	20% - 50%	>120%	211.006	17031832200
17	16984	31	8323	20% - 50%	>120%	177.3336	17031832300
17	16984	31	8324	20% - 50%	>120%	190.4698	17031832400
17	16984	31	8325	20% - 50%	>120%	267.553	17031832500
17	16984	31	8326	10% - 19%	>120%	269.2394	17031832600
17	16984	31	8329	51% - 79%	>120%	179.1669	17031832900
17	16984	31	8330	20% - 50%	>120%	186.0929	17031833000
17	16984	31	8331	20% - 50%	>120%	172.4816	17031833100
17	16984	31	8333	51% - 79%	>120%	184.0782	17031833300
17	16984	31	8339	80% - 100%	<50%	39.5715	17031833900
17	16984	31	8340	80% - 100%	50% - 80%	54.4557	17031834000
17	16984	31	8342	80% - 100%	50% - 80%	69.6119	17031834200
17	16984	31	8343	80% - 100%	50% - 80%	78.9175	17031834300
17	16984	31	8344	80% - 100%	80% - 120%	94.8079	17031834400
17	16984	31	8345	80% - 100%	<50%	40.3662	17031834500
17	16984	31	8346	80% - 100%	<50%	31.4763	17031834600
17	16984	31	8347	80% - 100%	<50%	33.2577	17031834700
17	16984	31	8348	80% - 100%	50% - 80%	55.8085	17031834800
17	16984	31	8349	80% - 100%	<50%	44.891	17031834900
17	16984	31	8350	80% - 100%	<50%	41.6067	17031835000
17	16984	31	8351	80% - 100%	<50%	49.2226	17031835100
17	16984	31	8352	51% - 79%	80% - 120%	106.1972	17031835200
17	16984	31	8355	80% - 100%	<50%	24.0849	17031835500
17	16984	31	8356	80% - 100%	<50%	34.8049	17031835600
17	16984	31	8358	80% - 100%	50% - 80%	76.3274	17031835800
17	16984	31	8360	80% - 100%	>120%	122.6037	17031836000
17	16984	31	8361	80% - 100%	<50%	26.4289	17031836100
17	16984	31	8362	51% - 79%	>120%	269.9153	17031836200
17	16984	31	8363	51% - 79%	>120%	121.6859	17031836300
17	16984	31	8364	80% - 100%	50% - 80%	50.0226	17031836400
17	16984	31	8365	80% - 100%	50% - 80%	53.4041	17031836500
17	16984	31	8366	80% - 100%	50% - 80%	72.1275	17031836600
17	16984	31	8367	80% - 100%	50% - 80%	67.9989	17031836700
17	16984	31	8368	80% - 100%	<50%	21.3405	17031836800
17	16984	31	8369	80% - 100%	<50%	27.5917	17031836900
17	16984	31	8370	80% - 100%	<50%	42.9768	17031837000
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17	16984	31	8373	80% - 100%	<50%	32.7341	17031837300
17	16984	31	8374	80% - 100%	<50%	37.2384	17031837400
17	16984	31	8378	80% - 100%	50% - 80%	58.8834	17031837800
17	16984	31	8380	80% - 100%	<50%	44.5056	17031838000
17	16984	31	8381	51% - 79%	>120%	173.2612	17031838100
17	16984	31	8382	51% - 79%	>120%	192.4488	17031838200
17	16984	31	8383	20% - 50%	>120%	166.3654	17031838300
17	16984	31	8386	80% - 100%	<50%	24.9886	17031838600
17	16984	31	8387	80% - 100%	<50%	33.3624	17031838700
17	16984	31	8388	80% - 100%	<50%	40.0595	17031838800
17	16984	31	8390	20% - 50%	>120%	139.1893	17031839000
17	16984	31	8391	20% - 50%	>120%	166.5975	17031839100
17	16984	31	8392	80% - 100%	50% - 80%	63.88	17031839200
17	16984	31	8395	80% - 100%	>120%	121.7313	17031839500
17	16984	31	8396	80% - 100%	50% - 80%	64.5548	17031839600
17	16984	31	8397	51% - 79%	80% - 120%	105.0668	17031839700
17	16984	31	8398	51% - 79%	80% - 120%	86.1479	17031839800
17	16984	31	8399	51% - 79%	80% - 120%	100.0032	17031839900
17	16984	31	8400	51% - 79%	80% - 120%	116.1473	17031840000
17	16984	31	8401	51% - 79%	50% - 80%	62.538	17031840100
17	16984	31	8402	80% - 100%	50% - 80%	68.9404	17031840200
17	16984	31	8403	80% - 100%	50% - 80%	75.6764	17031840300
17	16984	31	8404	80% - 100%	50% - 80%	67.4267	17031840400
17	16984	31	8407	80% - 100%	80% - 120%	81.1243	17031840700
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17	16984	31	8410	51% - 79%	>120%	126.5595	17031841000
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17	16984	31	8412	80% - 100%	50% - 80%	59.9134	17031841200
17	16984	31	8413	80% - 100%	50% - 80%	56.0471	17031841300
17	16984	31	8415	80% - 100%	<50%	34.4756	17031841500
17	16984	31	8417	80% - 100%	<50%	23.8766	17031841700
17	16984	31	8418	80% - 100%	<50%	46.9456	17031841800
17	16984	31	8419	51% - 79%	>120%	135.6319	17031841900
17	16984	31	8420	51% - 79%	>120%	188.1529	17031842000
17	16984	31	8421	80% - 100%	<50%	42.4953	17031842100
17	16984	31	8422	20% - 50%	>120%	155.0171	17031842200
17	16984	31	8423	20% - 50%	>120%	194.6643	17031842300
17	16984	31	8424	80% - 100%	50% - 80%	56.9627	17031842400
17	16984	31	8425	80% - 100%	<50%	21.6374	17031842500
17	16984	31	8426	51% - 79%	80% - 120%	85.7722	17031842600
17	16984	31	8428	80% - 100%	<50%	36.5226	17031842800
17	16984	31	8429	80% - 100%	<50%	28.7188	17031842900
17	16984	31	8430	80% - 100%	<50%	32.57	17031843000
17	16984	31	8431	80% - 100%	<50%	44.3231	17031843100

17	16984	31	8432	80% - 100%	50% - 80%	52.183	17031843200
17	16984	31	8433	80% - 100%	50% - 80%	65.2296	17031843300
17	16984	31	8434	80% - 100%	<50%	37.1823	17031843400
17	16984	31	8435	80% - 100%	<50%	29.3839	17031843500
17	16984	31	8436	80% - 100%	50% - 80%	78.1574	17031843600
17	16984	31	8437	20% - 50%	>120%	218.3606	17031843700
17	16984	31	8438	80% - 100%	50% - 80%	53.7129	17031843800
17	16984	31	8439	80% - 100%	80% - 120%	89.2649	17031843900
17	16984	31	8446	80% - 100%	N/A	0	17031844600
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17	16984	31	9800	Not applicable	N/A	0	17031980000
17	16984	31	9801	80% - 100%	N/A	0	17031980100
17	16984	31	9900	Not applicable	N/A	0	17031990000
17	16984	43	8400	51% - 79%	80% - 120%	81.649	17043840000
17	16984	43	8401.01	51% - 79%	80% - 120%	85.6146	17043840101
17	16984	43	8401.02	20% - 50%	80% - 120%	96.2136	17043840102
17	16984	43	8401.03	20% - 50%	80% - 120%	113.2139	17043840103
17	16984	43	8401.04	51% - 79%	50% - 80%	50.2904	17043840104
17	16984	43	8402.01	20% - 50%	>120%	130.8652	17043840201
17	16984	43	8402.02	20% - 50%	80% - 120%	119.9995	17043840202
17	16984	43	8403.03	51% - 79%	50% - 80%	62.0802	17043840303
17	16984	43	8403.04	20% - 50%	80% - 120%	107.1948	17043840304
17	16984	43	8406	20% - 50%	>120%	144.4041	17043840600
17	16984	43	8407.03	51% - 79%	80% - 120%	86.4459	17043840703
17	16984	43	8407.04	51% - 79%	80% - 120%	82.7546	17043840704
17	16984	43	8407.05	20% - 50%	80% - 120%	115.099	17043840705
17	16984	43	8407.06	20% - 50%	80% - 120%	90.0358	17043840706
17	16984	43	8408.01	51% - 79%	50% - 80%	74.2836	17043840801
17	16984	43	8408.02	51% - 79%	80% - 120%	104.6209	17043840802
17	16984	43	8409.01	20% - 50%	80% - 120%	119.0116	17043840901
17	16984	43	8409.04	51% - 79%	<50%	44.9774	17043840904
17	16984	43	8409.06	51% - 79%	50% - 80%	67.8758	17043840906
17	16984	43	8409.07	51% - 79%	80% - 120%	107.0663	17043840907
17	16984	43	8409.08	51% - 79%	80% - 120%	113.0897	17043840908
17	16984	43	8409.1	51% - 79%	50% - 80%	74.8828	17043840910
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17	16984	43	8410.02	10% - 19%	>120%	135.0607	17043841002
17	16984	43	8410.03	20% - 50%	80% - 120%	96.6498	17043841003
17	16984	43	8410.04	20% - 50%	>120%	135.5757	17043841004
17	16984	43	8411.02	20% - 50%	80% - 120%	97.1324	17043841102
17	16984	43	8411.03	20% - 50%	80% - 120%	115.8245	17043841103
17	16984	43	8411.04	20% - 50%	80% - 120%	110.5104	17043841104
17	16984	43	8411.08	51% - 79%	80% - 120%	82.5937	17043841108
17	16984	43	8411.09	20% - 50%	50% - 80%	79.1064	17043841109

17	16984	43	8411.1	20% - 50%	80% - 120%	108.2561	17043841110
17	16984	43	8411.11	20% - 50%	80% - 120%	118.5495	17043841111
17	16984	43	8411.12	20% - 50%	>120%	151.8267	17043841112
17	16984	43	8411.13	20% - 50%	80% - 120%	107.184	17043841113
17	16984	43	8411.14	20% - 50%	80% - 120%	111.5922	17043841114
17	16984	43	8412.04	51% - 79%	80% - 120%	93.7088	17043841204
17	16984	43	8412.05	20% - 50%	>120%	120.7866	17043841205
17	16984	43	8412.06	20% - 50%	80% - 120%	110.6648	17043841206
17	16984	43	8412.07	51% - 79%	80% - 120%	86.1479	17043841207
17	16984	43	8412.08	51% - 79%	50% - 80%	75.8729	17043841208
17	16984	43	8412.09	20% - 50%	>120%	140.1869	17043841209
17	16984	43	8412.1	51% - 79%	80% - 120%	93.0545	17043841210
17	16984	43	8413.07	20% - 50%	>120%	130.0652	17043841307
17	16984	43	8413.08	20% - 50%	>120%	164.5634	17043841308
17	16984	43	8413.1	20% - 50%	>120%	173.3778	17043841310
17	16984	43	8413.12	51% - 79%	50% - 80%	78.8376	17043841312
17	16984	43	8413.13	20% - 50%	80% - 120%	93.1204	17043841313
17	16984	43	8413.14	20% - 50%	>120%	127.1004	17043841314
17	16984	43	8413.15	51% - 79%	80% - 120%	90.9837	17043841315
17	16984	43	8413.16	20% - 50%	>120%	140.1481	17043841316
17	16984	43	8413.18	20% - 50%	80% - 120%	115.6949	17043841318
17	16984	43	8413.2	51% - 79%	80% - 120%	88.5901	17043841320
17	16984	43	8413.21	20% - 50%	>120%	131.3813	17043841321
17	16984	43	8413.22	51% - 79%	80% - 120%	111.3687	17043841322
17	16984	43	8413.23	20% - 50%	80% - 120%	119.694	17043841323
17	16984	43	8413.24	20% - 50%	>120%	142.8299	17043841324
17	16984	43	8413.25	20% - 50%	>120%	120.603	17043841325
17	16984	43	8413.26	20% - 50%	>120%	144.8543	17043841326
17	16984	43	8413.27	20% - 50%	>120%	147.3861	17043841327
17	16984	43	8414.01	20% - 50%	80% - 120%	117.7128	17043841401
17	16984	43	8414.03	20% - 50%	>120%	144.281	17043841403
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17	16984	43	8415.04	51% - 79%	50% - 80%	77.5388	17043841504
17	16984	43	8416.03	20% - 50%	80% - 120%	82.8215	17043841603
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17	16984	43	8416.05	20% - 50%	80% - 120%	96.111	17043841605
17	16984	43	8416.06	20% - 50%	>120%	138.8557	17043841606
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17	16984	43	8417.04	20% - 50%	>120%	145.9221	17043841704
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17	16984	43	8417.06	51% - 79%	80% - 120%	84.8459	17043841706
17	16984	43	8417.07	51% - 79%	50% - 80%	61.5015	17043841707

17	16984	43	8417.08	51% - 79%	50% - 80%	70.9172	17043841708
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17	16984	43	8418.02	10% - 19%	>120%	152.7401	17043841802
17	16984	43	8419.01	10% - 19%	>120%	173.6034	17043841901
17	16984	43	8419.02	20% - 50%	>120%	137.5688	17043841902
17	16984	43	8420	10% - 19%	>120%	199.4558	17043842000
17	16984	43	8421	10% - 19%	>120%	217.4202	17043842100
17	16984	43	8422	10% - 19%	>120%	182.6239	17043842200
17	16984	43	8423	10% - 19%	>120%	210.8138	17043842300
17	16984	43	8424	20% - 50%	80% - 120%	108.4958	17043842400
17	16984	43	8425	10% - 19%	>120%	176.254	17043842500
17	16984	43	8426.01	10% - 19%	>120%	173.6844	17043842601
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17	16984	43	8426.03	20% - 50%	>120%	120.1118	17043842603
17	16984	43	8426.04	20% - 50%	>120%	122.9427	17043842604
17	16984	43	8426.05	20% - 50%	>120%	141.7697	17043842605
17	16984	43	8427.02	20% - 50%	>120%	139.4247	17043842702
17	16984	43	8427.03	20% - 50%	>120%	159.9242	17043842703
17	16984	43	8427.04	20% - 50%	80% - 120%	107.3049	17043842704
17	16984	43	8427.06	10% - 19%	>120%	151.044	17043842706
17	16984	43	8427.08	20% - 50%	>120%	188.6031	17043842708
17	16984	43	8427.09	20% - 50%	>120%	121.3815	17043842709
17	16984	43	8427.1	20% - 50%	80% - 120%	115.4207	17043842710
17	16984	43	8427.11	10% - 19%	>120%	165.547	17043842711
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17	16984	43	8430	20% - 50%	>120%	161.6419	17043843000
17	16984	43	8431	20% - 50%	80% - 120%	84.6764	17043843100
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17	16984	43	8433.01	20% - 50%	80% - 120%	82.6876	17043843301
17	16984	43	8433.02	20% - 50%	80% - 120%	103.0176	17043843302
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17	16984	43	8435	20% - 50%	>120%	123.4058	17043843500
17	16984	43	8436.01	20% - 50%	80% - 120%	88.5955	17043843601
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17	16984	43	8437	10% - 19%	80% - 120%	113.7105	17043843700
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17	16984	43	8440.01	10% - 19%	>120%	146.4684	17043844001
17	16984	43	8440.02	10% - 19%	>120%	237.8516	17043844002
17	16984	43	8441	10% - 19%	>120%	184.5673	17043844100
17	16984	43	8442.01	20% - 50%	80% - 120%	109.2353	17043844201
17	16984	43	8442.02	20% - 50%	>120%	127.6694	17043844202
17	16984	43	8443.04	51% - 79%	80% - 120%	116.834	17043844304

17	16984	43	8443.05	20% - 50%	80% - 120%	87.0473	17043844305
17	16984	43	8443.06	51% - 79%	80% - 120%	95.9383	17043844306
17	16984	43	8443.07	51% - 79%	80% - 120%	88.372	17043844307
17	16984	43	8443.08	20% - 50%	80% - 120%	93.5706	17043844308
17	16984	43	8443.09	20% - 50%	>120%	125.4485	17043844309
17	16984	43	8443.1	20% - 50%	80% - 120%	93.2046	17043844310
17	16984	43	8444.01	20% - 50%	>120%	169.2286	17043844401
17	16984	43	8444.02	20% - 50%	>120%	148.8685	17043844402
17	16984	43	8445.01	20% - 50%	80% - 120%	102.3914	17043844501
17	16984	43	8445.02	20% - 50%	>120%	153.2853	17043844502
17	16984	43	8446.01	20% - 50%	>120%	138.466	17043844601
17	16984	43	8446.02	20% - 50%	>120%	125.5101	17043844602
17	16984	43	8447.01	20% - 50%	>120%	135.877	17043844701
17	16984	43	8447.02	20% - 50%	>120%	228.1272	17043844702
17	16984	43	8448.01	10% - 19%	>120%	164.544	17043844801
17	16984	43	8448.02	10% - 19%	>120%	140.5486	17043844802
17	16984	43	8449.01	10% - 19%	>120%	167.9255	17043844901
17	16984	43	8449.02	10% - 19%	>120%	160.4435	17043844902
17	16984	43	8450	20% - 50%	80% - 120%	111.1982	17043845000
17	16984	43	8451	10% - 19%	>120%	208.7732	17043845100
17	16984	43	8452	20% - 50%	>120%	269.9153	17043845200
17	16984	43	8453	10% - 19%	>120%	269.9153	17043845300
17	16984	43	8454.01	20% - 50%	>120%	244.3847	17043845401
17	16984	43	8454.02	20% - 50%	>120%	161.1895	17043845402
17	16984	43	8455.02	20% - 50%	80% - 120%	106.994	17043845502
17	16984	43	8455.05	20% - 50%	80% - 120%	117.038	17043845505
17	16984	43	8455.06	20% - 50%	80% - 120%	98.1548	17043845506
17	16984	43	8455.07	10% - 19%	>120%	137.328	17043845507
17	16984	43	8455.08	20% - 50%	>120%	121.7658	17043845508
17	16984	43	8455.09	20% - 50%	>120%	185.0737	17043845509
17	16984	43	8455.1	20% - 50%	80% - 120%	118.0583	17043845510
17	16984	43	8456.01	20% - 50%	>120%	120.8384	17043845601
17	16984	43	8456.02	10% - 19%	>120%	131.0433	17043845602
17	16984	43	8457.01	10% - 19%	>120%	138.4552	17043845701
17	16984	43	8457.02	10% - 19%	>120%	162.0835	17043845702
17	16984	43	8457.03	20% - 50%	80% - 120%	112.4506	17043845703
17	16984	43	8457.04	20% - 50%	80% - 120%	93.6602	17043845704
17	16984	43	8458.02	20% - 50%	80% - 120%	106.4811	17043845802
17	16984	43	8458.03	20% - 50%	80% - 120%	82.557	17043845803
17	16984	43	8458.05	20% - 50%	>120%	132.5581	17043845805
17	16984	43	8458.07	20% - 50%	>120%	144.4905	17043845807
17	16984	43	8458.08	20% - 50%	>120%	173.8982	17043845808
17	16984	43	8458.09	20% - 50%	>120%	125.1678	17043845809
17	16984	43	8458.1	20% - 50%	80% - 120%	90.4893	17043845810

17	16984	43	8458.11	20% - 50%	80% - 120%	95.8195	17043845811
17	16984	43	8459.01	20% - 50%	>120%	174.9249	17043845901
17	16984	43	8459.02	20% - 50%	>120%	184.7876	17043845902
17	16984	43	8460.02	20% - 50%	>120%	123.6444	17043846002
17	16984	43	8460.03	20% - 50%	>120%	134.6872	17043846003
17	16984	43	8460.04	20% - 50%	80% - 120%	114.0506	17043846004
17	16984	43	8461.02	20% - 50%	80% - 120%	115.0083	17043846102
17	16984	43	8461.03	20% - 50%	>120%	152.3331	17043846103
17	16984	43	8461.04	20% - 50%	>120%	155.6163	17043846104
17	16984	43	8461.05	20% - 50%	>120%	167.5714	17043846105
17	16984	43	8461.06	20% - 50%	>120%	159.6197	17043846106
17	16984	43	8462.01	20% - 50%	>120%	121.4614	17043846201
17	16984	43	8462.02	20% - 50%	>120%	152.6602	17043846202
17	16984	43	8462.03	20% - 50%	>120%	158.4245	17043846203
17	16984	43	8462.05	20% - 50%	>120%	201.9638	17043846205
17	16984	43	8462.06	20% - 50%	>120%	140.2409	17043846206
17	16984	43	8462.07	20% - 50%	>120%	173.1186	17043846207
17	16984	43	8462.08	10% - 19%	>120%	191.774	17043846208
17	16984	43	8462.09	20% - 50%	>120%	229.711	17043846209
17	16984	43	8463.04	20% - 50%	>120%	162.3609	17043846304
17	16984	43	8463.05	20% - 50%	>120%	120.9421	17043846305
17	16984	43	8463.07	20% - 50%	80% - 120%	111.9021	17043846307
17	16984	43	8463.08	51% - 79%	80% - 120%	91.4566	17043846308
17	16984	43	8463.1	51% - 79%	50% - 80%	74.2544	17043846310
17	16984	43	8463.11	20% - 50%	80% - 120%	110.1401	17043846311
17	16984	43	8463.12	20% - 50%	80% - 120%	94.4397	17043846312
17	16984	43	8463.13	20% - 50%	>120%	145.5604	17043846313
17	16984	43	8463.14	20% - 50%	>120%	139.2973	17043846314
17	16984	43	8463.15	10% - 19%	>120%	132.5581	17043846315
17	16984	43	8464.04	20% - 50%	80% - 120%	118.8551	17043846404
17	16984	43	8464.05	20% - 50%	>120%	197.2112	17043846405
17	16984	43	8464.08	51% - 79%	>120%	185.525	17043846408
17	16984	43	8464.09	20% - 50%	>120%	164.5829	17043846409
17	16984	43	8464.1	51% - 79%	>120%	127.3585	17043846410
17	16984	43	8464.11	51% - 79%	80% - 120%	116.0372	17043846411
17	16984	43	8464.12	20% - 50%	80% - 120%	116.0631	17043846412
17	16984	43	8464.13	20% - 50%	>120%	143.2856	17043846413
17	16984	43	8465.04	20% - 50%	>120%	142.7932	17043846504
17	16984	43	8465.07	51% - 79%	80% - 120%	111.0502	17043846507
17	16984	43	8465.09	51% - 79%	80% - 120%	113.609	17043846509
17	16984	43	8465.1	51% - 79%	80% - 120%	113.5658	17043846510
17	16984	43	8465.11	51% - 79%	80% - 120%	91.1576	17043846511
17	16984	43	8465.13	51% - 79%	>120%	166.2671	17043846513
17	16984	43	8465.14	51% - 79%	>120%	153.2508	17043846514

17	16984	43	8465.15	51% - 79%	80% - 120%	105.6347	17043846515
17	16984	43	8465.17	51% - 79%	80% - 120%	118.6661	17043846517
17	16984	43	8465.18	20% - 50%	>120%	193.3633	17043846518
17	16984	43	8465.19	51% - 79%	>120%	127.3595	17043846519
17	16984	43	8465.21	20% - 50%	>120%	195.1437	17043846521
17	16984	43	8465.22	51% - 79%	>120%	133.1573	17043846522
17	16984	43	8465.23	10% - 19%	>120%	166.807	17043846523
17	16984	43	8465.24	20% - 50%	>120%	158.2172	17043846524
17	16984	43	8466.03	51% - 79%	50% - 80%	75.8729	17043846603
17	16984	43	8466.04	51% - 79%	80% - 120%	94.2994	17043846604
17	16984	43	8467.01	51% - 79%	80% - 120%	95.474	17043846701
17	16984	43	8467.02	51% - 79%	80% - 120%	82.3238	17043846702