

<b>matr.</b>	<b>30mi</b>	<b>%</b>
28007	24.86	83%
1004950	18.86	63%
1005167	17.14	57%
1009893	21.43	71%
1019104	22.29	74%
1019557	16.29	54%
1022230	20.57	69%
1024860	19.71	66%
1025621	20.57	69%
1025871	13.71	46%
1028305	21.43	71%
1029096	28.29	94%
1029135	18.00	60%
1029557	24.00	80%
1030262	18.00	60%
1030635	19.71	66%
1032264	17.14	57%
1032370	19.71	66%
1032497	16.29	54%
1032500	18.86	63%
1032811	14.57	49%
1032819	18.00	60%
1033063	18.00	60%
1033300	18.86	63%
1033609	24.86	83%
1033673	19.71	66%
1034003	19.71	66%
1034576	20.57	69%
1034647	23.14	77%
1035828	18.86	63%
1036591	18.86	63%
1037543	18.86	63%
1037688	15.43	51%
1038027	20.57	69%
1038077	15.43	51%
1038194	20.57	69%
1038256	19.71	66%
1038380	21.43	71%
1038449	16.29	54%
1038515	20.57	69%
1038935	14.57	49%
1039151	18.00	60%
1039175	16.29	54%
1039179	21.43	71%
1039192	17.14	57%
1039472	26.57	89%
1039530	17.14	57%
1039749	20.57	69%
1039813	21.43	71%
1039903	17.14	57%
1040006	21.43	71%
1040310	16.29	54%
1040719	18.00	60%
1040772	12.00	40%

<b>matr.</b>	<b>30mi</b>	<b>%</b>
1041092	16.29	54%
1041831	14.57	49%
1041975	9.43	31%
1042062	16.29	54%
1042121	23.14	77%
1042156	18.00	60%
1042172	18.86	63%
1042221	12.00	40%
1042812	24.00	80%
1042902	21.43	71%
1042916	18.86	63%
1043297	17.14	57%
1043311	22.29	74%
1043377	23.14	77%
1043621	23.14	77%
1043623	28.29	94%
1043735	14.57	49%
1044165	18.86	63%
1044527	18.00	60%
1044630	25.71	86%
1044674	25.71	86%
1044758	21.43	71%
1044763	20.57	69%
1044776	14.57	49%
1044892	18.00	60%
1045053	24.86	83%
1045147	18.86	63%
1045173	20.57	69%
1045199	18.00	60%
1045200	24.00	80%
1045284	26.57	89%
1045329	23.14	77%
1045353	8.57	29%
1045392	22.29	74%
1045467	20.57	69%
1045522	22.29	74%
1045652	23.14	77%
1045784	16.29	54%
1045861	11.14	37%
1046097	24.00	80%
1046485	22.29	74%
1046496	23.14	77%
1046509	18.86	63%
1046527	18.86	63%
1046674	16.29	54%
1046738	16.29	54%
1047038	27.43	91%
1047044	16.29	54%
1047048	19.71	66%
1047129	18.86	63%
1047156	14.57	49%
1047276	24.00	80%
1047601	17.14	57%
1047905	18.00	60%

<b>matr.</b>	<b>30mi</b>	<b>%</b>
1048375	11.14	37%
1048432	22.29	74%
1048636	24.00	80%
1049056	24.86	83%
1049247	18.00	60%
1049401	18.86	63%
1049468	18.86	63%
1049474	16.29	54%
1049478	17.14	57%
1049483	18.86	63%
1049489	24.86	83%
1049504	21.43	71%
1049508	21.43	71%
1049512	24.86	83%
1049520	27.43	91%
1049537	17.14	57%
1049541	16.29	54%
1049547	12.86	43%
1049551	22.29	74%
1049553	19.71	66%
1049560	16.29	54%
1049571	22.29	74%
1049572	16.29	54%
1049574	18.86	63%
1049584	24.86	83%
1049590	19.71	66%
1049598	17.14	57%
1049603	20.57	69%
1049605	24.86	83%
1049606	14.57	49%
1049614	15.43	51%
1049626	17.14	57%
1049633	20.57	69%
1049635	18.86	63%
1049639	15.43	51%
1049653	19.71	66%
1049655	23.14	77%
1049669	16.29	54%
1049670	11.14	37%
1049675	24.00	80%
1049691	12.86	43%
1049697	23.14	77%
1049714	27.43	91%
1049727	24.00	80%
1049730	18.86	63%
1049735	23.14	77%
1049738	27.43	91%
1049740	12.00	40%
1049749	18.86	63%
1049750	16.29	54%
1049767	18.00	60%
1049773	12.00	40%
1049776	18.86	63%
1049777	22.29	74%

<b>matr.</b>	<b>30mi</b>	<b>%</b>
1049778	20.57	69%
1049783	18.86	63%
1049784	19.71	66%
1049788	13.71	46%
1049791	18.00	60%
1049795	20.57	69%
1049816	18.00	60%
1049831	18.00	60%
1049833	20.57	69%
1049842	18.00	60%
1049846	21.43	71%
1049849	20.57	69%
1049853	16.29	54%
1049856	20.57	69%
1049861	18.86	63%
1049864	24.86	83%
1049866	23.14	77%
1049875	19.71	66%
1049877	19.71	66%
1049878	20.57	69%
1049897	24.86	83%
1049926	20.57	69%
1049929	18.00	60%
1049932	24.00	80%
1049937	18.86	63%
1049944	22.29	74%
1049945	18.86	63%
1049965	13.71	46%
1049976	20.57	69%
1049982	24.86	83%
1049986	22.29	74%
1049992	19.71	66%
1049993	19.71	66%
1049999	20.57	69%
1050000	21.43	71%
1050001	17.14	57%
1050003	20.57	69%
1050004	21.43	71%
1050011	21.43	71%
1050017	20.57	69%
1050020	19.71	66%
1050026	15.43	51%
1050041	13.71	46%
1050045	16.29	54%
1050046	17.14	57%
1050049	17.14	57%
1050050	20.57	69%
1050055	20.57	69%
1050057	23.14	77%
1050062	18.86	63%
1050073	22.29	74%
1050078	23.14	77%
1050084	23.14	77%
1050097	14.57	49%

<b>matr.</b>	<b>30mi</b>	<b>%</b>
1050101	14.57	49%
1050104	21.43	71%
1050108	26.57	89%
1050114	24.86	83%
1050115	15.43	51%
1050119	24.00	80%
1050125	18.86	63%
1050160	14.57	49%
1050178	26.57	89%
1050181	19.71	66%
1050182	17.14	57%
1050190	21.43	71%
1050191	19.71	66%
1050197	19.71	66%
1050204	18.86	63%
1050207	22.29	74%
1050214	26.57	89%
1050217	18.00	60%
1050229	20.57	69%
1050234	20.57	69%
1050236	23.14	77%
1050254	14.57	49%
1050258	20.57	69%
1050259	24.00	80%
1050263	16.29	54%
1050275	23.14	77%
1050283	15.43	51%
1050291	19.71	66%
1050299	16.29	54%
1050304	24.00	80%
1050315	11.14	37%
1050317	13.71	46%
1050318	23.14	77%
1050327	22.29	74%
1050328	22.29	74%
1050334	18.86	63%
1050347	17.14	57%
1050348	19.71	66%
1050350	13.71	46%
1050351	16.29	54%
1050352	24.00	80%
1050359	24.00	80%
1050365	16.29	54%
1050376	18.00	60%
1050384	15.43	51%
1050399	24.00	80%
1050412	22.29	74%
1050421	20.57	69%
1050466	16.29	54%
1050467	17.14	57%
1050472	15.43	51%
1050473	20.57	69%
1050478	14.57	49%
1050479	18.00	60%

<b>matr.</b>	<b>30mi</b>	<b>%</b>
1050504	17.14	57%
1050514	16.29	54%
1050524	19.71	66%
1050525	25.71	86%
1050529	11.14	37%
1050534	21.43	71%
1050554	22.29	74%
1050557	23.14	77%
1050559	18.86	63%
1050569	15.43	51%
1050576	25.71	86%
1050577	15.43	51%
1050581	21.43	71%
1050591	18.00	60%
1050597	21.43	71%
1050603	19.71	66%
1050610	24.00	80%
1050614	24.86	83%
1050626	26.57	89%
1050633	17.14	57%
1050653	25.71	86%
1050661	27.43	91%
1050670	18.86	63%
1050671	21.43	71%
1050678	19.71	66%
1050709	20.57	69%
1050711	10.29	34%
1050720	18.86	63%
1050759	8.57	29%
1050780	22.29	74%
1050791	18.86	63%
1050799	24.86	83%
1050805	23.14	77%
1050815	22.29	74%
1050816	18.00	60%
1050823	18.86	63%
1050851	23.14	77%
1050856	26.57	89%
1050859	19.71	66%
1050868	12.86	43%
1050870	21.43	71%
1050883	18.86	63%
1050885	21.43	71%
1050900	20.57	69%
1050921	19.71	66%
1050922	24.00	80%
1050925	20.57	69%
1050928	24.00	80%
1050930	18.00	60%
1050934	18.00	60%
1050935	17.14	57%
1050949	23.14	77%
1050958	17.14	57%
1050966	14.57	49%

<b>matr.</b>	<b>30mi</b>	<b>%</b>
1050981	15.43	51%
1050982	16.29	54%
1050985	17.14	57%
1050986	21.43	71%
1050988	19.71	66%
1051011	19.71	66%
1051012	25.71	86%
1051015	18.86	63%
1051021	18.86	63%
1051023	13.71	46%
1051058	17.14	57%
1051075	19.71	66%
1051079	23.14	77%
1051082	23.14	77%
1051088	23.14	77%
1051102	18.00	60%
1051112	24.86	83%
1051139	15.43	51%
1051140	22.29	74%
1051142	18.00	60%
1051144	18.86	63%
1051149	16.29	54%
1051168	27.43	91%
1051170	18.00	60%
1051172	21.43	71%
1051177	17.14	57%
1051181	16.29	54%
1051192	15.43	51%
1051193	23.14	77%
1051198	12.86	43%
1051214	16.29	54%
1051221	21.43	71%
1051240	14.57	49%
1051246	26.57	89%
1051247	21.43	71%
1051260	18.00	60%
1051267	21.43	71%
1051276	19.71	66%
1051297	17.14	57%
1051305	16.29	54%
1051307	12.86	43%
1051332	23.14	77%
1051335	21.43	71%
1051356	24.00	80%
1051364	22.29	74%
1051370	22.29	74%
1051380	18.86	63%
1051389	23.14	77%
1051394	24.00	80%
1051411	17.14	57%
1051419	27.43	91%
1051420	15.43	51%
1051434	28.29	94%
1051437	20.57	69%

<b>matr.</b>	<b>30mi</b>	<b>%</b>
1051446	20.57	69%
1051450	24.00	80%
1051452	18.00	60%
1051455	16.29	54%
1051456	20.57	69%
1051460	26.57	89%
1051461	18.00	60%
1051486	22.29	74%
1051491	21.43	71%
1051500	17.14	57%
1051515	19.71	66%
1051524	18.86	63%
1051530	27.43	91%
1051559	24.00	80%
1051560	16.29	54%
1051572	18.86	63%
1051574	22.29	74%
1051588	24.00	80%
1051619	18.86	63%
1051629	24.86	83%
1051632	20.57	69%
1051636	16.29	54%
1051639	17.14	57%
1051641	26.57	89%
1051648	20.57	69%
1051655	23.14	77%
1051669	24.86	83%
1051679	24.00	80%
1051685	25.71	86%
1051689	26.57	89%
1051702	19.71	66%
1051710	18.86	63%
1051722	19.71	66%
1051726	18.86	63%
1051737	18.00	60%
1051747	16.29	54%
1051749	16.29	54%
1051753	18.86	63%
1051763	19.71	66%
1051784	22.29	74%
1051791	24.00	80%
1051835	18.86	63%
1051844	17.14	57%
1051852	18.86	63%
1051855	15.43	51%
1051877	20.57	69%
1051881	16.29	54%
1051883	23.14	77%
1051884	21.43	71%
1051887	23.14	77%
1051890	23.14	77%
1051916	25.71	86%
1051923	21.43	71%
1051932	18.00	60%



<b>matr.</b>	<b>30mi</b>	<b>%</b>
1051957	22.29	74%
1051958	17.14	57%
1051981	20.57	69%
1051987	12.86	43%
1051993	18.00	60%
1052000	16.29	54%
1052015	22.29	74%
1052020	13.71	46%
1052030	19.71	66%
1052058	26.57	89%
1052059	23.14	77%
1052064	18.86	63%
1052079	12.86	43%
1052085	22.29	74%
1052088	18.00	60%
1052102	19.71	66%
1052118	21.43	71%
1052126	12.86	43%
1052132	18.00	60%
1052179	20.57	69%
1052183	20.57	69%
1052184	13.71	46%
1052187	15.43	51%
1052218	18.00	60%
1052219	24.00	80%
1052222	15.43	51%
1052238	28.29	94%
1052242	18.86	63%
1052245	24.00	80%
1052256	15.43	51%
1052259	18.86	63%
1052266	17.14	57%
1052271	25.71	86%
1052289	14.57	49%
1052293	19.71	66%
1052319	21.43	71%
1052320	11.14	37%
1052325	12.86	43%
1052328	26.57	89%
1052330	21.43	71%
1052335	21.43	71%
1052337	21.43	71%
1052348	21.43	71%
1052353	21.43	71%
1052354	20.57	69%
1052372	15.43	51%
1052377	22.29	74%
1052384	13.71	46%
1052394	20.57	69%
1052417	17.14	57%
1052419	21.43	71%
1052427	16.29	54%
1052430	23.14	77%
1052442	20.57	69%

<b>matr.</b>	<b>30mi</b>	<b>%</b>
1052445	22.29	74%
1052447	20.57	69%
1052451	20.57	69%
1052462	21.43	71%
1052468	17.14	57%
1052475	25.71	86%
1052478	22.29	74%
1052494	23.14	77%
1052495	21.43	71%
1052512	18.86	63%
1052518	20.57	69%
1052531	20.57	69%
1052539	19.71	66%
1052549	18.00	60%
1052552	18.86	63%
1052566	19.71	66%
1052569	14.57	49%
1052586	17.14	57%
1052609	17.14	57%
1052618	21.43	71%
1052623	16.29	54%
1052637	21.43	71%
1052656	19.71	66%
1052671	24.86	83%
1052706	21.43	71%
1052723	14.57	49%
1052741	16.29	54%
1052746	24.00	80%
1052763	27.43	91%
1052772	16.29	54%
1052776	20.57	69%
1052780	16.29	54%
1052786	20.57	69%
1052790	22.29	74%
1052800	18.00	60%
1052803	19.71	66%
1052806	19.71	66%
1052807	21.43	71%
1052814	22.29	74%
1052821	12.86	43%
1052859	18.00	60%
1052863	19.71	66%
1052871	16.29	54%
1052878	19.71	66%
1052884	20.57	69%
1052893	20.57	69%
1052903	9.43	31%
1052904	27.43	91%
1052906	15.43	51%
1053019	24.86	83%
1053044	17.14	57%
1053056	21.43	71%
1053057	17.14	57%
1053081	20.57	69%

<b>matr.</b>	<b>30mi</b>	<b>%</b>
1053096	12.00	40%
1053161	17.14	57%
1053189	21.43	71%
1053196	17.14	57%
1053198	18.00	60%
1053209	19.71	66%
1053232	21.43	71%
1053297	24.86	83%
1053314	20.57	69%
1053350	19.71	66%
1053361	20.57	69%
1053367	24.00	80%
1053396	16.29	54%
1053399	21.43	71%
1053401	19.71	66%
1053409	19.71	66%
1053430	24.00	80%
1053439	24.86	83%
1053442	17.14	57%
1053445	16.29	54%
1053475	19.71	66%
1053534	24.00	80%
1053560	19.71	66%
1053561	20.57	69%
1053576	22.29	74%
1053578	17.14	57%
1053579	18.86	63%
1053608	19.71	66%
1053614	24.00	80%
1053626	24.00	80%
1053648	18.00	60%
1053658	27.43	91%
1053685	24.86	83%
1053692	24.86	83%
1053700	13.71	46%
1053728	18.00	60%
1053729	18.86	63%
1053730	20.57	69%
1053742	15.43	51%
1053751	22.29	74%
1053753	23.14	77%
1053756	16.29	54%
1053764	15.43	51%
1053765	24.00	80%
1053766	20.57	69%
1053796	12.86	43%
1053799	17.14	57%
1053811	23.14	77%
1053813	21.43	71%
1053833	21.43	71%
1053860	24.00	80%
1053863	20.57	69%
1053867	23.14	77%
1053883	24.86	83%

<b>matr.</b>	<b>30mi</b>	<b>%</b>
1053895	12.00	40%
1053919	23.14	77%
1053942	20.57	69%
1053958	24.86	83%
1053974	27.43	91%
1053992	23.14	77%
1053993	11.14	37%
1054012	20.57	69%
1054019	15.43	51%
1054034	19.71	66%
1054036	19.71	66%
1054042	22.29	74%
1054044	20.57	69%
1054046	25.71	86%
1054049	18.00	60%
1054059	5.14	17%
1054079	25.71	86%
1054085	24.00	80%
1054088	24.00	80%
1054096	23.14	77%
1054103	17.14	57%
1054105	14.57	49%
1054106	14.57	49%
1054148	18.00	60%
1054175	24.00	80%
1054199	22.29	74%
1054207	17.14	57%
1054210	18.86	63%
1054236	23.14	77%
1054237	18.86	63%
1054241	21.43	71%
1054249	16.29	54%
1054257	24.86	83%
1054260	18.86	63%
1054261	18.86	63%
1054263	23.14	77%
1054273	19.71	66%
1054275	16.29	54%
1054292	13.71	46%
1054307	15.43	51%
1054311	18.00	60%
1054317	18.86	63%
1054342	24.86	83%
1054343	22.29	74%
1054353	17.14	57%
1054361	25.71	86%
1054379	18.86	63%
1054386	23.14	77%
1054390	22.29	74%
1054394	21.43	71%
1054400	22.29	74%
1054401	18.86	63%
1054409	24.00	80%
1054411	24.00	80%

<b>matr.</b>	<b>30mi</b>	<b>%</b>
1054412	24.86	83%
1054414	21.43	71%
1054421	20.57	69%
1054428	17.14	57%
1054450	20.57	69%
1054451	22.29	74%
1054467	17.14	57%
1054487	22.29	74%
1054491	22.29	74%
1054492	21.43	71%
1054521	17.14	57%
1054527	20.57	69%
1054532	21.43	71%
1054534	23.14	77%
1054554	16.29	54%
1054572	24.00	80%
1054573	21.43	71%
1054581	11.14	37%
1054590	22.29	74%
1054602	20.57	69%
1054605	19.71	66%
1054606	18.86	63%
1054610	18.86	63%
1054618	22.29	74%
1054624	21.43	71%
1054627	20.57	69%
1054652	18.00	60%
1055128	24.86	83%
1055211	19.71	66%
1055258	21.43	71%
1055304	24.86	83%
1055335	18.86	63%
1055754	18.00	60%