

62/06, 69/08- 64. 3. („ . „,  
 , 41/09, 112/2015 80/2017),  
 („ . „, .16/2017) 1  
 („ . „ “ 2/07),  
 17.10.2017. ,

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KO	( , , ²)	( / )	( ) 20 %	( )	
1	4,6384	18031,5217	16727,4821	1	
2	2,8062	18781,7485	10541,0685	1	
3	1,0884	18373,1225	3999,4613	1	
4	25,6893	18539,1296	95251,4524	1	
5	0,8395	17343,3509	2911,9486	1	
6	1,2580	18539,1296	4664,4450	1	
7	0,1968	18539,1296	729,7001	1	
8	2,3079	19013,0354	8776,0369	1	
9	0,7966	18539,1296	2953,6541	1	
10	3,0439	18539,1296	11286,2513	1	
11	43,5655	18171,0212	158325,9247	1	
12	1,4729	17343,3509	5109,0043	1	
13	1,6960	17343,3509	5882,8646	1	

	14	1,2139	17343,3509	4210,6187	1	
	15	1,9711	17835,4699	7031,0989	1	
	16	3,3928	19223,7224	13044,4491	1	
	17	1,7545	19238,3097	6750,7229	1	
	18	1,6571	19438,2805	6442,2349	1	
	19	2,4827	19438,2805	9651,8838	1	
	20	3,4274	19438,2805	13324,5525	1	
	21	1,8019	18712,7821	6743,7124	1	
	22	0,9125	19241,3049	3511,5381	1	
	23	0,9125	19438,2805	3547,4862	1	
	24	0,4841	19438,2805	1882,0143	1	
	25	0,7435	19438,2805	2890,4723	1	
	26	0,2887	19438,2805	1122,3663	1	
	27	0,5164	18539,1296	1914,7213	1	
	28	0,2985	19097,4391	1140,1171	1	
	29	2,1695	18539,1296	8044,1283	1	
	30	2,8059	18539,1296	10403,7887	1	
	31	0,8751	18539,1296	3244,7185	1	
	32	1,6796	18855,5134	6333,9441	1	
	34	1,6330	19438,2805	6348,5424	1	
	35	1,3768	19438,2805	5352,5249	1	
	36	3,0268	13606,8013	8237,0132	1	
	37	1,0634	18539,1296	3942,9021	1	
	38	1,1801	18539,1296	4375,6054	1	
	39	0,5754	18272,5005	2102,7994	1	
	40	0,9178	18285,9810	3356,5747	1	
	41	0,7877	18284,5503	2880,5481	1	
	42	0,4221	14371,1695	1213,2141	1	
	43	0,6650	14578,7104	1938,9685	1	
	44	4,0709	14578,7104	11869,6944	1	
	45	2,2351	14578,7104	6516,9751	1	
	46	11,0936	14578,7104	32346,0763	1	
	47	1,1510	18539,1296	4267,7076	1	
	48	0,5755	18539,1296	2133,8538	1	
	49	0,5123	18539,1296	1899,5192	1	
	50	1,1304	18539,1296	4191,3264	1	
	51	2,4062	17343,3509	8346,3142	1	
	52	0,9049	17343,3509	3138,7996	1	
	53	6,1890	18539,1296	22947,7346	1	
	54	49,3482	18539,1296	182974,5351	1	
	55	65,3144	18539,1296	242174,4253	1	
	56	51,1694	18476,0602	189081,7831	1	
	57	43,8659	18539,1296	162647,1210	1	
	58	16,7218	18539,1296	62001,5235	1	
	59	42,3300	18468,3781	156353,2892	1	

	60	54,4868	18539,1296	202027,5693	1	
	61	49,7318	18539,1296	184396,8571	1	
	62	1,1007	14578,7104	3209,3573	1	
	66	20,6196	20530,2333	84665,0397	1	
	67	52,9431	18924,3220	200382,4548	1	
	68	36,4169	20282,4511	147724,7984	1	
	69	27,6022	19088,7341	105378,2114	1	
	70	33,8341	20736,9465	140323,1843	1	
	71	28,3040	18539,1296	104946,3048	1	
	72	23,0533	15397,6719	70993,4299	1	
	73	20,6068	18539,1296	76406,4272	1	
	74	6,3662	18539,1296	23604,7614	1	
	75	8,5414	19438,2805	33206,0258	1	
	76	12,3736	18539,1296	45879,1548	1	
	77	21,9309	18539,1296	81315,9595	1	
	78	14,8389	18880,7677	56033,9647	1	
	82	2,9088	20178,8623	11739,2550	1	
	83	2,3323	20178,7652	9412,5868	1	
	84	20,7574	18539,1296	76964,8258	1	
	85	33,3347	18539,1296	123599,2647	1	
	86	25,3108	18423,4743	93262,5747	1	
	87	5,2869	13007,5193	13753,8908	1	
	88	38,7920	18100,3322	140429,6174	1	
	89	48,6759	18539,1296	180481,7637	1	
	90	61,6286	18539,1296	228508,1205	1	
	91	21,9273	17330,1341	76000,6097	1	
	92	17,9163	16835,7445	60326,8498	1	
	93	26,8072	17343,3509	92985,3352	1	
	94	1,1380	18539,1296	4219,5059	1	
	95	1,2757	18817,4667	4801,0885	1	
	96	1,1515	18787,3624	4326,7296	1	
	97	2,0986	18539,1296	7781,2435	1	
	98	8,3398	18539,1296	30922,5266	1	
	99	7,0037	18539,1296	25968,5004	1	
	100	4,0260	18539,1296	14927,7072	1	
	101	27,3941	17343,3509	95021,0978	1	
	102	49,4016	18183,2711	179656,5370	1	
	103	49,4897	18539,1296	183499,1924	1	
	104	27,6581	18539,1296	102551,4201	1	
	105	26,8439	18539,1296	99532,5082	1	
	106	40,1695	18539,1296	148941,5133	1	
	107	34,7792	18539,1296	128955,2192	1	
	108	24,1598	18539,1296	89580,3327	1	
	109	48,5095	18539,1296	179864,7815	1	
	110	73,9891	18539,1296	274338,7028	1	

	111	80,7869	17078,7080	275947,1748	1	
	112	49,8881	17343,3509	173045,3648	1	
	113	32,8098	18539,1296	121653,0269	1	
	114	23,0339	18539,1296	85405,6915	1	
	115	2,5163	14578,7104	7336,8818	1	
	116	30,9600	17048,7721	105565,9967	1	
	117	114,9334	14578,7104	335116,1508	1	
	118	10,5823	15521,8493	32851,3732	1	
	119	34,0905	14593,5106	99500,0148	1	
	120	22,0795	15548,4295	68660,3100	1	
	121	28,6565	19325,1543	110758,2567	1	
	122	2,3036	14578,7104	6716,7035	1	
	123	1,1522	18539,1296	4272,1570	1	
	124	1,8537	19438,2805	7206,5481	1	
	125	31,1877	16907,6807	105462,3347	1	
	126	23,8646	15397,6719	73491,8562	1	
	127	1,0675	17343,3509	3702,8054	1	
	128	30,5922	16162,4098	98888,7346	1	
	129	12,5478	14578,7104	36586,1485	1	
	130	6,3849	19438,2805	24822,2954	1	
	131	9,0828	14578,7104	26483,1022	1	
	132	31,5140	19438,2805	122515,5943	1	
	133	6,1815	14946,2479	18478,0463	1	
	134	4,6720	19438,2805	18163,1293	1	
	135	61,7529	16162,4098	199615,1352	1	
	136	22,4882	17847,9736	80273,7601	1	
	137	6,8544	14578,7104	19985,6625	1	
	138	3,6777	16162,4098	11888,0989	1	
	139	13,7892	15397,6719	42464,3155	1	
	140	11,7791	14578,7104	34344,8175	1	
	141	0,4835	18539,1296	1792,7338	1	
	142	5,3569	16162,4098	17316,0826	1	
	143	4,7723	18539,1296	17694,8576	1	
	144	37,4886	16680,6780	125067,0534	1	
	145	23,8445	17343,3509	82708,7061	1	
	146	70,7108	17253,8004	244006,0059	1	
	147	104,1114	18336,1281	381799,9940	1	
	148	39,0338	18539,1296	144730,5354	1	
	149	13,2856	16019,1978	42564,9309	1	
	150	35,9740	19438,2805	139854,5405	1	
	151	5,2921	19438,2805	20573,8648	1	
	152	6,7049	20179,1257	27059,8040	1	
	153	25,7845	20530,2333	105872,3601	1	
	154	0,4616	19438,2805	1794,5421	1	
	155	39,7331	18708,7194	148671,0834	1	

	156	27,2357	19367,7765	105498,9899	1	
	157	24,0018	19438,2805	93310,7442	1	
	158	79,0917	20530,2333	324754,2106	1	
	159	43,0547	20530,2333	176784,6071	1	
	160	50,8455	20758,2487	211092,7065	1	
	161	87,6437	20472,6030	358858,9343	1	
	162	0,6038	20530,2333	2479,2310	1	
	163	1,4876	17644,1555	5249,4892	1	
	164	0,4162	19438,2805	1618,0425	1	
	165	0,1690	20530,2333	693,9219	1	
	166	0,8224	18539,1296	3049,3160	1	
	167	0,3043	20530,2333	1249,4700	1	
	168	9,8841	15397,6719	30438,4258	1	
	169	18,5801	15397,6719	57218,0567	1	
	170	39,1828	15397,6719	120664,7797	1	
	174	1,8403	19203,7576	7068,1350	1	
	181	2,7047	17343,3509	9381,7122	1	
	182	3,0303	18539,1296	11235,8249	1	
	183	2,2903	18539,1296	8492,0337	1	
	184	3,6698	17343,3509	12729,3258	1	
	185	28,5109	18539,1296	105713,4540	1	
	186	35,9683	18539,1296	133364,1950	1	
	187	1,5177	18539,1296	5627,3674	1	
	188	2,5799	18978,9987	9792,7838	1	
	189	1,6057	18979,4935	6095,0745	1	
	190	19,8155	18345,1064	72703,4910	1	
	191	0,9116	14578,7104	2657,9905	1	
	192	61,8261	18865,5639	233276,8484	1	
	193	2,8799	18539,1296	10678,1679	1	
	194	1,3028	18539,1296	4830,5556	1	
	195	21,2819	18136,0230	77193,8054	1	
	196	18,1115	17888,0685	64795,9505	1	
	197	1,9496	18832,5435	7343,1854	1	
	198	1,5545	18832,5611	5855,0432	1	
	199	1,9129	18832,5323	7204,9502	1	
	200	1,9076	18832,5462	7184,9930	1	
	201	8,9268	18368,4725	32794,3360	1	
	202	3,1357	18539,1296	11626,6297	1	
	203	11,4272	17470,5866	39927,9773	1	
	204	2,5435	18539,1296	9430,8552	1	
	205	0,7518	17343,3509	2607,7462	1	
	206	1,0895	18539,1296	4039,6763	1	
	207	2,2070	17343,3509	7655,3551	1	
	208	14,5914	15397,6719	44934,7180	1	
	209	1,3891	17343,3509	4818,3297	1	

	210	2,0715	17343,3509	7185,3503	1	
	211	4,5062	18539,1296	16708,2052	1	
	212	8,3558	14578,7104	24363,3577	1	
	213	61,5150	15397,6719	189437,5574	1	
	214	1,6863	17343,3509	5849,2185	1	
	215	3,9693	17318,6946	13748,6189	1	
	216	2,6641	17818,9962	9494,3176	1	
	217	1,7919	17815,0158	6384,5454	1	
	218	1,1048	17813,1984	3936,0043	1	
	219	2,4475	18060,8670	8840,7944	1	
	220	2,8436	17588,3034	10002,8199	1	
	221	2,5389	18064,1904	9172,6346	1	
	222	2,6182	18972,8389	9934,9374	1	
	223	1,1609	19438,2805	4513,1800	1	
	224	1,7238	16847,6154	5808,3839	1	
	225	2,2706	17202,6502	7812,0675	1	
	226	4,2380	17343,3509	14700,2242	1	
	227	0,7457	17264,6814	2574,8546	1	
	228	2,5282	19004,0335	9609,1995	1	
	229	6,7146	19004,3189	25521,2800	1	
	230	1,1354	19008,5824	4316,4689	1	
	231	1,1065	19011,7425	4207,2986	1	
	232	0,8669	19012,3014	3296,3528	1	
	233	0,8931	19081,6807	3408,3698	1	
	234	1,2818	19438,2805	4983,1976	1	
	235	2,4949	19381,4461	9670,9540	1	
	236	3,0116	19438,2805	11708,0651	1	
	237	1,4246	19438,2805	5538,3549	1	
	238	2,6389	19438,2805	10259,1357	1	
	239	2,5968	19438,2805	10095,4654	1	
	240	1,7301	18539,1296	6414,9096	1	
	241	2,6030	18539,1296	9651,4709	1	
	242	1,2602	18539,1296	4672,6022	1	
	243	1,6677	18539,1296	6183,5413	1	
	244	1,9280	18539,1296	7148,6884	1	
	245	1,0047	18539,1296	3725,2527	1	
	246	1,2517	20265,0311	5073,1479	1	
	247	2,5192	18822,9518	9483,7560	1	
	248	2,5662	18784,5373	9640,9759	1	
	249	2,2978	18719,7581	8602,8520	1	
	250	2,3260	18539,1296	8624,4031	1	
	251	1,8017	18539,1296	6680,3900	1	
	252	1,4554	18539,1296	5396,3698	1	
	253	54,6449	18539,1296	202613,7766	1	
	254	68,3510	18539,1296	253433,6095	1	

	255	32,3472	18796,1606	121600,6331	1	
	256	33,4140	19270,9357	128783,8088	1	
	257	3,1752	17545,7818	11142,2733	1	
	258	2,1141	18709,3818	7910,7008	1	
	259	39,0838	17344,3504	135576,6246	1	
	260	11,2280	18539,1296	41631,4694	1	
	261	18,7674	18403,0597	69075,5165	1	
	263	0,0357	19438,2805	138,7893	1	
	266	0,6893	18539,1296	2555,8044	1	
	267	2,1837	18467,2684	8065,3948	1	
	268	0,9576	14791,7555	2832,9170	1	
	269	0,8143	15500,9614	2524,4866	1	
	270	3,2504	16180,1110	10518,3666	1	
	271	13,7591	16162,4098	44476,0425	1	
	272	10,5116	17388,8931	36557,0177	1	
	273	0,8555	13606,8013	2328,1237	1	
	274	2,9592	16973,0098	10045,3061	1	
	275	0,9738	16073,6142	3130,4971	1	
	276	82,0837	15218,3583	249835,8314	1	
	277	69,4094	15194,6829	210930,7650	1	
	278	58,8860	15397,6719	181341,4615	1	
	279	3,9825	15397,6719	12264,2457	1	
	280	2,2236	17638,8001	7844,3272	1	
	281	8,4361	17343,3509	29262,0485	1	
	282	7,8538	14578,7104	22899,6551	1	
	283	2,6577	17343,3509	9218,6847	1	
	284	1,4617	17268,9412	5048,4023	1	
	285	0,9663	18539,1296	3582,8722	1	
	286	2,1966	18539,1296	8144,6104	1	
	287	0,4024	18539,1296	1492,0292	1	
	288	7,4353	17343,3509	25790,6034	1	
	289	2,5498	15271,4934	7787,8508	1	
	290	1,0981	15397,6719	3381,6367	1	
	291	22,4849	18294,6005	82270,4525	1	
	292	0,8554	13327,5228	2280,0726	1	
	293	1,3684	17197,9584	4706,7373	1	
	294	1,9045	18075,6986	6885,0336	1	
	295	2,0009	17134,2413	6856,7807	1	
	296	0,6249	17097,8648	2136,8911	1	
	297	0,6767	17165,6949	2323,2052	1	
	298	1,7532	18733,3857	6568,6744	1	
	299	1,9369	14972,8978	5800,2011	1	
	300	1,2954	14578,7104	3777,0523	1	
	301	0,6193	16162,4098	2001,8761	1	
	302	1,1478	16920,2925	3884,2223	1	

	303	22,2191	15804,6913	70233,2034	1	
	304	1,8435	17386,5743	6410,4300	1	
	305	3,9666	15918,7497	12628,6625	1	
	306	3,4089	17619,2480	12012,4509	1	
	307	1,0026	16162,4098	3240,8864	1	
	308	0,4031	18849,3288	1519,6329	1	
	309	5,4131	16162,4098	17497,7481	1	
	310	18,6016	16162,4098	60129,3364	1	
	311	12,7852	16162,4098	41327,9284	1	
	312	13,9646	13945,2308	38947,9140	1	
	313	12,8369	13934,2746	35774,5779	1	
	314	0,2126	14578,7104	619,8868	1	
	315	12,6312	16019,1978	40468,3383	1	
	316	1,8400	18020,2656	6631,4577	1	
	317	2,0999	17043,3213	7157,8541	1	
	318	1,8505	13904,3534	5146,0012	1	
	319	5,2709	17343,3509	18283,0137	1	
	320	0,9355	17183,8079	3215,0905	1	
	321	1,2038	17238,3307	4150,3005	1	
	322	1,7467	17297,8374	6042,8265	1	
	323	39,9063	14578,7104	116356,4782	1	
	324	66,5567	14578,7104	194062,1709	1	
	325	523,6120	17589,2727	1841990,8497	1	
	326	18,0159	18539,1296	66799,8210	1	
	327	36,9282	19311,5058	142627,8295	1	
	328	10,8446	19330,3269	41925,9326	1	
	329	30,8510	19438,2805	119938,0783	1	
	330	31,1071	18539,1296	115339,7117	1	
	331	31,1244	18539,1296	115403,8571	1	
	332	30,9701	18539,1296	114831,7395	1	
	333	30,4661	18539,1296	112962,9953	1	
	334	30,2361	18539,1296	112110,1953	1	
	335	29,1272	18539,1296	107998,5871	1	
	336	46,3617	18539,1296	171901,1130	1	
	337	45,5986	18539,1296	169071,6710	1	
	338	45,5523	18539,1296	168899,9987	1	
	339	45,8424	18539,1296	169975,6390	1	
	340	45,2042	18539,1296	167609,3045	1	
	341	44,3867	19438,2805	172560,2250	1	
	342	38,2922	19438,2805	148866,9049	1	
	343	36,2110	19274,0214	139586,3177	1	
	344	30,4864	18523,7355	112944,4022	1	
	345	0,0983	19722,6548	387,7474	1	
	346	1,5782	15744,6503	4969,6414	1	
	347	0,8747	19438,2805	3400,5328	1	



	348	1,3011	18539,1296	4824,2523	1	
	349	3,0976	18347,6954	11366,7642	1	
	350	0,5795	18037,7073	2090,5703	1	
	351	6,0367	19006,2585	22947,0161	1	
	352	0,8368	17895,3697	2994,9691	1	
	353	4,8117	13904,3534	13380,7155	1	
	354	6,5838	19389,2955	25531,0487	1	
	355	0,5438	17343,3509	1886,2628	1	
	356	0,8675	18539,1296	3216,5390	1	
	357	2,9225	18539,1296	10836,1213	1	
	358	0,3157	19438,2805	1227,3330	1	
	359	9,4297	17343,3509	32708,5192	1	
	360	0,8290	17905,4679	2968,7266	1	
	361	2,7618	17902,6193	9888,6908	1	
	362	4,5491	18539,1296	16867,2709	1	
	363	9,6007	19438,2805	37324,2199	1	
	364	40,2198	18539,1296	149128,0169	1	
	365	2,4111	17824,4198	8595,2917	1	
	366	2,2956	17823,8293	8183,2765	1	
	367	18,3548	18539,1296	68056,4032	1	
	368	0,7146	17343,3509	2478,7117	1	
	369	4,4487	17343,3509	15431,0730	1	
	370	1,5316	17343,3509	5312,6152	1	
	371	1,3726	18539,1296	5089,3619	1	
	372	0,4676	17343,3509	1621,9502	1	
	373	2,2755	18539,1296	8437,1579	1	
	374	11,0129	18539,1296	40833,9161	1	
	375	0,5059	17343,3509	1754,8002	1	
	376	0,9855	18730,4558	3691,7728	1	
	377	0,4895	17733,4752	1736,1072	1	
	378	1,3911	17655,2969	4912,0567	1	
	379	1,1724	17655,3508	4139,8267	1	
	380	0,9630	17655,5199	3400,4531	1	
	381	1,0233	17655,5878	3613,3926	1	
	382	1,6473	17655,8518	5816,8969	1	
	383	1,2316	17655,8884	4348,9984	1	
	384	2,4457	17656,1201	8636,3146	1	
	385	1,9295	18065,0323	6971,2960	1	
	386	0,9640	17343,3509	3343,7981	1	
	387	0,9934	17343,3509	3445,7770	1	
	388	1,4285	17343,3509	4954,9954	1	
	389	1,8082	17343,3509	6272,0494	1	
	390	0,6974	17343,3509	2419,0506	1	
	391	4,6235	18893,3058	17470,6399	1	
	392	1,1293	18896,3854	4267,9376	1	

	393	1,7967	19079,4108	6855,9955	1	
	394	2,3599	18056,4908	8522,3025	1	
	396	0,2069	19161,0170	792,8829	1	
	397	1,9990	18539,1296	7411,9440	1	
	398	2,3794	18539,1296	8822,4010	1	
	399	2,5618	19006,3413	9738,0890	1	
	400	6,3169	17724,4566	22392,7240	1	
	401	4,2155	18301,3354	15429,8559	1	
	402	0,8042	19438,2805	3126,4530	1	
	403	1,4199	17740,8490	5038,0463	1	
	404	6,7430	12140,3481	16372,4734	1	
	405	0,2602	19438,2805	1011,5681	1	
	406	0,3083	14578,7104	898,9233	1	
	407	9,4163	17125,0288	32250,8817	1	
	408	4,8244	19438,2805	18755,6081	1	
	409	4,8458	17343,3509	16808,4820	1	
	410	0,6859	18539,1296	2543,1978	1	
	411	12,6110	14668,0663	36995,7969	1	
	412	2,9874	14371,1695	8586,4864	1	
	413	1,2220	19083,0682	4663,9019	1	
	414	1,0962	18990,3226	4163,4383	1	
	415	27,7087	19438,2805	107721,8966	1	
	416	25,3257	19438,2805	98457,6121	1	
	417	25,0140	19438,2805	97245,8297	1	
	418	21,6606	18539,1296	80313,7341	1	
	419	21,4236	18539,1296	79434,9794	1	
	420	23,6393	18539,1296	87650,4093	1	
	421	47,5497	17598,4444	167360,1505	1	
	422	0,8429	18539,1296	3125,3265	1	
	423	39,0599	17343,3509	135485,9104	1	
	424	15,5870	17333,6227	54035,8355	1	
	425	3,5604	17343,3509	12349,8533	1	
	426	4,1353	17291,5760	14301,1709	1	
	427	0,7077	14578,7104	2063,4707	1	
	428	31,5628	17343,3509	109480,9432	1	
	429	2,0479	17343,3509	7103,4897	1	
	430	2,0479	17343,3509	7103,4897	1	
	431	58,9236	17343,3509	204386,5342	1	
	432	7,5752	17381,2675	26333,3156	1	
	433	46,8011	17343,3509	162337,5800	1	
	434	40,8703	17343,3509	141765,5909	1	
	435	10,0708	17343,3509	34932,2836	1	
	436	41,0511	17343,3509	142392,7264	1	
	437	25,7420	17343,3509	89290,5078	1	
	438	22,8735	17343,3509	79340,6274	1	

	439	19,6540	17343,3509	68173,2437	1	
	440	25,7700	16162,4098	83301,0601	1	
	441	3,3366	19438,2805	12971,5533	1	
	442	6,5291	20530,2333	26808,7892	1	
	443	1,0918	19438,2805	4244,5429	1	
	444	3,3234	19438,2805	12920,2363	1	
	445	3,9287	19438,2805	15273,4345	1	
	456	0,3954	18539,1296	1466,0744	1	
	457	5,1775	18539,1296	19197,2687	1	
	458	41,0606	18879,2525	155038,6869	1	
	459	70,1904	18539,1296	260253,7845	1	
	460	65,1438	19438,2805	253256,6914	1	
	461	38,7387	20518,3945	158971,1857	1	
	462	57,9483	20530,2333	237938,4237	1	
	463	16,1326	19080,3892	61563,2573	1	
	464	23,0068	18539,1296	85305,2094	1	
	465	23,0364	16939,9064	78046,8920	1	
	466	0,8054	17343,3509	2793,6670	1	
	467	0,4825	14946,2479	1442,3129	1	
	468	1,8614	15773,1415	5872,0251	1	
	469	1,8619	15724,2539	5855,3977	1	
	470	3,8819	13606,8013	10564,0484	1	
	471	2,1208	16162,4098	6855,4477	1	
	472	1,4894	13904,3534	4141,8288	1	
	473	1,3677	14946,2479	4088,3967	1	
	474	12,7821	18539,1296	47393,8017	1	
	475	31,8709	18539,1296	118171,7491	1	
	476	16,4560	18539,1296	61015,9833	1	
	477	68,0914	18539,1296	252471,0578	1	
	478	12,7475	18539,1296	47265,5109	1	
	479	1,9952	18539,1296	7397,8543	1	
	480	1,2243	16162,4098	3957,5277	1	
	481	1,2637	16162,4098	4084,8875	1	
	482	1,2036	14946,2479	3597,8608	1	
	483	25,4813	18539,1296	94480,2246	1	
	484	24,2627	18539,1296	89961,8679	1	
	485	17,4151	18539,1296	64572,1592	1	
	486	13,3001	18539,1296	49314,4555	1	
	487	13,7099	18539,1296	50833,9226	1	
	488	57,3614	17122,8115	196437,6883	1	
	489	64,8315	19269,9791	249860,3302	1	
	490	69,3147	18236,0579	252805,3772	1	
	491	13,8738	17343,3509	48123,6363	1	
	492	2,7373	17343,3509	9494,7909	1	
	493	0,3591	16954,6967	1217,6863	1	

	494	1,0027	16819,4827	3372,9791	1	
	495	0,8380	18032,9927	3022,3296	1	
	496	1,3242	18539,1296	4909,9031	1	
	497	17,7905	18539,1296	65964,0770	1	
	498	36,0242	13606,8013	98034,8263	1	
	499	0,8750	17343,3509	3035,0864	1	
	500	0,9638	13007,5193	12536,6471	1	
	501	1,3853	14578,7104	4039,1775	1	
	502	16,4923	18539,1296	61150,5774	1	
	503	20,5991	14578,7104	60061,6627	1	
	504	3,3249	20530,2333	13652,1945	1	
	505	14,8472	20530,2333	60963,2960	1	
	506	18,3707	20075,0662	73758,6038	1	
	507	12,2935	16019,1978	39386,4016	1	
	508	2,5736	18539,1296	9542,4608	1	
	509	1,6444	18433,6757	6062,4672	1	
	510	1,9688	15397,6719	6062,9873	1	
	511	5,0428	19395,4497	19561,4747	1	
	512	13,5240	14578,7104	39432,4959	1	
	513	13,7577	20530,2333	56489,7581	1	
	514	65,3314	18934,1228	247398,5499	1	
	515	13,0610	16162,4098	42219,4469	1	
	516	13,6871	20364,8596	55747,1739	1	
	517	40,6609	14578,7104	118556,6971	1	
	518	6,7138	20530,2333	27567,1761	1	
	519	36,7856	20530,2333	151043,3900	1	
	520	0,2709	14578,7104	789,8745	1	
	521	16,8188	19613,6513	65975,6157	1	
	522	12,8581	16167,3510	41576,2832	1	
	523	21,8722	18615,7745	81433,5887	1	
	524	0,3355	13733,4049	921,5115	1	
	525	7,5954	18539,1296	28162,4210	1	
	526	49,9637	14578,7104	145681,2626	1	
	527	21,8316	18539,1296	80947,7724	1	
	528	45,5334	18539,1296	168829,9207	1	
	529	29,9427	14578,7104	87305,1904	1	
	530	8,3979	13007,5193	21847,1693	1	
	531	6,2710	19438,2805	24379,4914	1	
	532	4,7713	13007,5193	12412,5554	1	
	533	19,4141	13904,3534	53988,1015	1	
	534	71,8054	18837,8294	270531,5744	1	
	535	60,9358	18759,8440	228629,2205	1	
	536	5,7513	13904,3534	15993,6215	1	
	537	4,6623	13904,3534	12965,2534	1	
	538	23,9469	20047,0945	96013,1534	1	

	539	5,0339	13904,3534	13998,6249	1	
	540	30,7287	18539,1296	113936,6703	1	
	541	11,0544	18539,1296	40987,7909	1	
	542	23,0565	19642,7329	90578,5342	1	
	543	14,8311	13904,3534	41243,3711	1	
	544	3,0856	13007,5193	8027,2003	1	
	545	54,6285	17343,3509	189488,2489	1	
	546	34,2562	20034,0720	137258,2356	1	
	547	12,4369	13907,6673	34593,6535	1	
	548	2,1170	20530,2333	8692,5008	1	
	549	25,4499	18539,1296	94363,7989	1	
	550	27,9438	15397,6719	86053,8928	1	
	551	20,9841	18539,1296	77805,3899	1	
	552	41,3527	15397,6719	127347,0614	1	
	553	0,7473	16801,3540	2511,1304	1	
	554	20,5049	16162,4098	66281,7193	1	
	555	7,1423	13606,8013	19436,7714	1	
	556	2,0778	18968,3662	7882,4943	1	
	557	0,6294	18539,1296	2333,7056	1	
	558	2,6211	14343,9165	7519,3679	1	
	559	0,2341	13007,5193	609,0121	1	
	560	8,3951	12140,3481	20383,8873	1	
	563	0,6097	18539,1296	2260,6615	1	
	564	1,6032	15397,6719	4937,1095	1	
	565	4,7293	19438,2805	18385,8920	1	
	566	1,9189	18539,1296	7114,9472	1	
	567	1,2104	18539,1296	4487,9525	1	
	568	0,8221	19214,0670	3159,1769	1	
	569	3,7494	18539,1296	13902,1225	1	
	570	0,3629	18539,1296	1345,5700	1	
	571	1,1146	13904,3534	3099,5585	1	
	572	11,5058	18539,1296	42661,5035	1	
	573	22,5372	19438,2805	87616,8831	1	
	574	27,9668	19438,2805	108725,3006	1	
	575	0,6300	15397,6719	1940,1067	1	
	576	0,5214	13606,8013	1418,9172	1	
	577	38,2786	19405,9987	148566,8922	1	
	578	28,1499	20530,2333	115584,8029	1	
	579	61,7702	19438,2805	240141,2948	1	
	580	71,6956	18846,6819	270244,8335	1	
	581	71,2733	19438,2805	277086,0795	1	
	582	2,1868	19438,2805	8501,5264	1	
	583	1,0897	19438,2805	4236,3789	1	
	584	0,7920	20530,2333	3251,9890	1	
	585	1,5321	19969,8244	6119,1536	1	

	586	17,3710	17531,3550	60907,4334	1	
	587	1,2222	18228,9824	4455,8925	1	
	588	9,3605	18539,1296	34707,1045	1	
	602	18,9745	17693,9623	67146,8177	1	
	603	1,0918	20530,2333	4482,9817	1	
	604	1,1437	19438,2805	4446,3123	1	
	605	2,2273	19952,8068	8888,1773	1	
	606	1,3774	20530,2333	5655,6687	1	
	607	91,3876	16668,7005	304662,5060	1	
	608	13,2923	17576,6898	46726,9268	1	
	609	17,0707	14371,1695	49065,1846	1	
	610	15,0660	14776,0697	44523,2532	1	
	611	18,5031	18539,1296	68606,2738	1	
	612	29,5101	18390,6728	108542,1188	1	
	613	55,2904	16901,5754	186898,9724	1	
	614	66,4023	17031,1629	226181,6772	1	
	615	54,2923	18131,7539	196882,9248	1	
	616	1,8880	18539,1296	7000,3753	1	
	617	1,2833	19438,2805	4989,0291	1	
	618	1,9705	19438,2805	7660,6263	1	
	619	1,5102	19438,2805	5871,1382	1	
	620	1,6000	15397,6719	4927,2550	1	
	621	1,1795	17924,6928	4228,4350	1	
	622	1,4660	19133,1214	5609,8312	1	
	623	1,6080	19180,2803	6168,3781	1	
	624	1,9636	19152,9169	7521,7335	1	
	625	2,5748	18930,4135	9748,4057	1	
	626	1,1082	19438,2805	4308,3005	1	
	627	60,5948	15397,6719	186603,7698	1	
	628	0,3376	15397,6719	1039,6508	1	
	629	1,7151	20257,9295	6948,8750	1	
	630	1,0381	18980,9530	3940,8255	1	
	631	23,7238	15397,6719	73058,2577	1	
	632	2,4456	17724,5371	8669,4256	1	
	633	1,2730	18539,1296	4720,0624	1	
	634	1,9263	16397,5658	6317,3262	1	
	635	43,4470	18251,6279	158595,6953	1	
	636	2,1900	14371,1695	6294,5722	1	
	637	4,8768	18539,1296	18082,3254	1	
	638	2,4669	14371,1695	7090,4476	1	
	639	88,7595	18539,1296	329104,7747	1	
	640	6,9186	15867,8089	21956,6045	1	
	641	0,4808	19666,9819	1891,1770	1	
	642	36,8745	16804,1455	123928,8926	1	
	643	1,8402	15189,4288	5590,3174	1	

	644	1,3373	12457,8274	3331,9705	1	
	645	2,3340	17511,8567	8174,5347	1	
	646	1,1481	18539,1296	4256,9549	1	
	647	0,5282	17343,3509	1832,1516	1	
	648	0,7200	17343,3509	2497,4425	1	
	649	1,3852	13739,3362	3806,3457	1	
	650	0,5298	17343,3509	1837,7015	1	
	651	1,2980	18539,1296	4812,7580	1	
	652	0,7171	18833,7893	2701,1421	1	
	653	0,5117	20530,2333	2101,0641	1	
	654	0,7607	20530,2333	3123,4697	1	
	655	0,4816	18832,2498	1813,9223	1	
	656	49,4805	17343,3509	171631,5348	1	
	657	9,1786	20530,2333	37687,7599	1	
	658	4,3887	13606,8013	11943,2338	1	
	659	11,8405	19438,2805	46031,7921	1	
	660	45,2365	16931,3810	153183,2832	1	
	661	1,2644	16540,9264	4182,8695	1	
	662	12,4400	17343,3509	43150,2570	1	
	663	1,7790	13606,8013	4841,2999	1	
	664	0,7195	18539,1296	2667,7807	1	
	665	31,4548	19131,6925	120356,7125	1	
	666	1,2080	20003,9424	4832,9525	1	
	667	98,9678	19438,2805	384752,7714	1	
	668	45,8670	17343,3509	159097,4951	1	
	669	56,7441	19087,2028	216617,2291	1	
	670	31,0843	18579,7801	115507,8920	1	
	671	22,7277	18539,1296	84270,3552	1	
	672	16,7342	18539,1296	62047,5005	1	
	673	3,8751	18539,1296	14368,1962	1	
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