



**VÝTČOVACÍ BODY:**

č. bodu	X	Y	č. bodu	X	Y	č. bodu	X	Y	č. bodu	X	Y	č. bodu	X	Y	č. bodu	X	Y
1	1202469,459	564030,645	53	1202385,848	564046,269	105	1202366,207	564058,180	157	1202366,634	564063,407	209	1202250,290	564082,229	257	1202250,290	564082,229
2	1202467,155	564031,137	54	1202384,519	564044,966	106	1202359,878	564054,776	158	1202308,309	564062,462	210	1202248,363	564083,139	258	1202248,363	564083,139
3	1202467,847	564028,519	55	1202381,274	564043,064	107	1202359,508	564060,885	159	1202307,508	564060,885	211	1202249,626	564083,768	259	1202249,626	564083,768
4	1202465,518	564026,441	56	1202380,622	564043,338	108	1202358,223	564050,586	160	1202306,762	564063,248	212	1202250,609	564083,177	260	1202250,609	564083,177
5	1202461,425	564026,546	57	1202380,822	564045,580	109	1202352,058	564052,688	161	1202308,030	564063,875	213	1202251,113	564085,448	261	1202251,113	564085,448
6	1202461,703	564020,885	58	1202380,001	564047,494	110	1202350,439	564055,590	162	1202304,561	564068,711	214	1202262,321	564095,604	262	1202262,321	564095,604
7	1202466,872	564015,713	59	1202380,051	564047,805	111	1202349,974	564057,362	163	1202305,828	564069,338	215	1202262,619	564100,482	263	1202262,619	564100,482
8	1202455,670	564013,652	60	1202381,067	564050,786	112	1202344,478	564058,557	164	1202306,754	564072,859	216	1202263,418	564102,059	264	1202263,418	564102,059
9	1202451,925	564013,393	61	1202383,647	564052,552	113	1202342,506	564058,533	165	1202309,027	564078,806	217	1202257,261	564104,149	265	1202257,261	564104,149
10	1202456,716	564018,232	62	1202384,594	564052,232	114	1202341,291	564056,305	166	1202308,428	564077,815	218	1202256,935	564102,412	266	1202256,935	564102,412
11	1202455,524	564021,447	63	1202383,888	564054,054	115	1202343,146	564060,428	167	1202308,399	564080,073	219	1202256,613	564101,465	267	1202256,613	564101,465
12	1202453,598	564019,306	64	1202385,156	564059,683	116	1202346,614	564059,257	168	1202307,445	564078,028	220	1202249,623	564099,929	268	1202249,623	564099,929
13	1202452,620	564019,050	65	1202381,309	564062,422	117	1202346,685	564065,038	169	1202306,491	564078,614	221	1202250,250	564098,614	269	1202250,250	564098,614
14	1202449,791	564022,400	66	1202383,314	564061,758	118	1202350,156	564063,866	170	1202307,130	564080,509	222	1202249,625	564097,592	270	1202249,625	564097,592
15	1202457,143	564024,568	67	1202380,697	564059,856	119	1202350,796	564055,760	171	1202305,484	564073,291	223	1202248,670	564097,890	271	1202248,670	564097,890
16	1202454,676	564025,923	68	1202381,433	564059,221	120	1202347,325	564066,933	172	1202302,744	564073,019	224	1202244,811	564093,642	272	1202244,811	564093,642
17	1202452,247	564023,841	69	1202380,190	564059,896	121	1202333,110	564059,068	173	1202305,587	564073,114	225	1202248,009	564092,808	273	1202248,009	564092,808
18	1202454,726	564028,809	70	1202380,504	564060,845	122	1202330,035	564072,774	174	1202300,374	564074,875	226	1202247,067	564093,144	274	1202247,067	564093,144
19	1202455,446	564030,941	71	1202374,778	564062,740	123	1202329,395	564072,979	175	1202299,734	564072,979	227	1202244,171	564091,747	275	1202244,171	564091,747
20	1202442,314	564035,376	72	1202375,097	564064,374	124	1202325,216	564064,374	176	1202297,529	564071,086	228	1202243,459	564089,349	276	1202243,459	564089,349
21	1202446,262	564025,863	73	1202373,142	564065,125	125	1202325,856	564066,268	177	1202291,782	564075,379	229	1202245,784	564088,564	277	1202245,784	564088,564
22	1202445,622	564023,968	74	1202372,504	564063,240	126	1202324,307	564065,472	178	1202287,092	564074,612	230	1202247,051	564089,191	278	1202247,051	564089,191
23	1202441,486	564025,113	75	1202372,678	564063,716	127	1202322,678	564065,741	179	1202286,471	564077,460	231	1202242,300	564100,296	279	1202242,300	564100,296
24	1202438,279	564026,448	76	1202373,879	564065,868	128	1202320,740	564065,605	180	1202285,403	564078,986	232	1202242,940	564102,191	280	1202242,940	564102,191
25	1202438,919	564028,343	77	1202374,464	564061,791	129	1202320,650	564063,277	181	1202283,628	564078,420	233	1202235,368	564104,748	281	1202235,368	564104,748
26	1202435,637	564029,450	78	1202375,019	564043,884	130	1202320,022	564064,544	182	1202284,268	564080,315	234	1202229,961	564095,546	282	1202229,961	564095,546
27	1202436,491	564027,242	79	1202375,239	564041,615	131	1202321,422	564067,865	183	1202287,111	564079,355	235	1202230,867	564095,982	283	1202230,867	564095,982
28	1202434,196	564025,186	80	1202375,858	564040,347	132	1202322,417	564067,691	184	1202282,227	564083,094	236	1202229,160	564094,179	284	1202229,160	564094,179
29	1202433,277	564035,683	81	1202375,209	564035,683	133	1202324,012	564072,490	185	1202293,667	564084,989	237	1202225,848	564095,298	285	1202225,848	564095,298
30	1202433,840	564035,864	82	1202373,375	564039,085	134	1202323,131	564073,012	186	1202290,607	564086,090	238	1202227,281	564099,552	286	1202227,281	564099,552
31	1202434,560	564037,996	83	1202373,705	564040,800	135	1202324,873	564072,405	187	1202292,967	564084,196	239	1202224,530	564100,493	287	1202224,530	564100,493
32	1202427,247	564040,466	84	1202374,029	564041,770	136	1202324,485	564074,639	188	1202286,720	564087,403	240	1202225,952	564098,957	288	1202225,952	564098,957
33	1202426,527	564038,334	85	1202368,725	564045,784	137	1202323,219	564074,011	189	1202283,552	564091,851	241	1202223,890	564098,598	289	1202223,890	564098,598
34	1202422,983	564041,906	86	1202368,327	564043,747	138	1202321,108	564079,396	190	1202272,912	564089,956	242	1202220,112	564097,235	290	1202220,112	564097,235
35	1202418,293	564035,310	87	1202368,012	564042,797	139	1202322,378	564080,028	191	1202272,500	564079,540	243	1202224,918	564108,278	291	1202224,918	564108,278
36	1202416,853	564031,046	88	1202367,236	564041,214	140	1202323,006	564081,920	192	1202266,338	564084,260	244	1202221,461	564109,446	292	1202221,461	564109,446
37	1202416,862	564031,911	89	1202365,228	564041,911	141	1202320,553	564079,846	193	1202266,978	564086,155	245	1202214,485	564111,802	293	1202214,485	564111,802
38	1202414,901	564036,455	90	1202365,845	564043,793	142	1202320,849	564080,803	194	1202265,501	564085,621	246	1202209,796	564111,274	294	1202209,796	564111,274
39	1202414,261	564034,560	91	1202367,124	564044,428	143	1202321,649	564082,478	195	1202263,982	564087,428	247	1202210,436	564113,167	295	1202210,436	564113,167
40	1202411,464	564035,521	92	1202364,591	564043,455	144	1202315,521	564084,498	196	1202265,584	564092,167	248	1202205,448	564114,852	296	1202205,448	564114,852
41	1202404,891	564035,087	93	1202363,323	564048,863	145	1202314,192	564084,906	197	1202266,052	564094,379	249	1202204,180	564114,223	297	1202204,180	564114,223
42	1202400,997	564039,040	94	1202362,040	564039,040	146	1202313,549	564083,750	198	1202264,785	564093,750	250	1202203,859	564113,270	298	1202203,859	564113,270
43	1202401,637	564040,936	95	1202365,098	564033,013	147	1202315,195	564082,718	199	1202267,700	564092,675	251	1202202,789	564110,729	299	1202202,789	564110,729
44	1202399,112	564041,788	96	1202365,550	564033,111	148	1202314,875	564081,771	200	1202262,959	564087,521	252	1202202,103	564108,061	300	1202202,103	564108,061
45	1202399,852	564040,194	97	1202364,607	564033,443	149	1202314,184	564081,736	201	1202261,890	564085,470	253	1202208,911	564105,751	301	1202208,911	564105,751
46	1202398,472	564039,894	98	1202368,012	564054,932	150	1202315,381	564083,706	202	1202262,300	564083,009	254	1202208,276	564103,872	302	1202208,276	564103,872
47	1202392,847	564039,155	99	1202367,154	564057,860	151	1202314,689	564061,623	203	1202261,602	564084,275	255	1202207,073	564101,639	303	1202207,073	564101,639
48	1202393,169	564049,602	100	1202367,858	564057,886	152	1202315,370	564083,701	204	1202261,370	564083,701	256	1202201,614	564103,483	304	1202201,614	564103,483
49	1202397,868	564050,390	101	1202367,288	564058,955	153	1202314,612	564081,228	205	1202262,274	564081,228	257	1202200,986	564104,725	305	1202200,986	564104,725
50	1202393,889	564051,732	102	1202367,161	564060,223	154	1202314,060	564060,518	206	1202255,946	564080,283	258	1202198,720	564106,368	306	1202198,720	564106,368
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