

LÁVKA PRO PĚŠÍ PŘES KOLEJIŠTĚ NÁDRAŽÍ V CHEBU



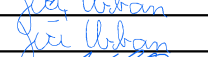

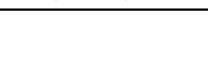
INVESTOR STAVBY

MĚSTO CHEB
náměstí krále Jiřího z Poděbrad 1/14
350 20 Cheb



Souřadný systém: S-JTSK
Výškový systém: Bpv

SO 201

VEDOUCÍ PROJEKTANT	ING. PAVEL SLIWKA		Stráský, Hustý a partneři s. r. o. Bohunická 50 619 00 Brno	
ZODPOVĚDNÝ PROJEKTANT	ING. JIŘÍ URBAN			
NAVRHL/VYPRACOVAL	ING. JIŘÍ URBAN			
KONTROLOVAL	ING. PAVEL SLIWKA			
KRAJ: KARLOVARSKÝ	OKRES: CHEB	KATASTRÁLNÍ ÚZEMÍ: CHEB	STUPEŇ	DÚR+DSP+PDPS
NÁZEV OBJEKTU LÁVKA PRO PĚŠÍ PŘES KOLEJIŠTĚ NÁDRAŽÍ V CHEBU			DATUM	10/2018
			FORMÁT	A4
			MĚŘÍTKO	-
			Č. ZAKÁZKY	17022
NÁZEV PŘÍLOHY SOUŘADNICE VYTYČOVANÝCH BODŮ NK			ARCHIVNÍ Č.	
			Č. SOUPRAVY	Č. VÝKRESU 201.012

SOUŘADNICE VYTYČENÍ

Hrana 501zzz

č. bodu	Y [m]	X [m]	Z [m]
501001	887563,848	1022893,269	469,593
501002	887561,937	1022893,858	469,678
501003	887560,026	1022894,448	469,762
501004	887558,114	1022895,038	469,844
501005	887556,203	1022895,627	469,925
501006	887554,292	1022896,217	470,005
501007	887552,381	1022896,807	470,084
501008	887550,470	1022897,396	470,161
501009	887548,559	1022897,986	470,237
501010	887546,648	1022898,576	470,312
501011	887544,737	1022899,165	470,385
501012	887542,826	1022899,755	470,458
501013	887540,915	1022900,345	470,529
501014	887539,004	1022900,935	470,598
501015	887537,092	1022901,524	470,667
501016	887535,181	1022902,114	470,734
501017	887533,270	1022902,704	470,800
501018	887531,359	1022903,293	470,865
501019	887529,448	1022903,883	470,928
501020	887527,537	1022904,473	470,991
501021	887525,626	1022905,062	471,052
501022	887523,715	1022905,652	471,111
501023	887521,804	1022906,242	471,170
501024	887519,893	1022906,831	471,227
501025	887517,982	1022907,421	471,283
501026	887516,070	1022908,011	471,337
501027	887514,159	1022908,600	471,391
501028	887512,248	1022909,190	471,443
501029	887510,337	1022909,780	471,494
501030	887508,426	1022910,369	471,543
501031	887506,515	1022910,959	471,592
501032	887504,604	1022911,549	471,639
501033	887502,693	1022912,139	471,685
501034	887500,782	1022912,728	471,729
501035	887498,871	1022913,318	471,772
501036	887496,960	1022913,908	471,814
501037	887495,048	1022914,497	471,855
501038	887493,137	1022915,087	471,895
501039	887491,226	1022915,677	471,933
501040	887489,315	1022916,266	471,970
501041	887487,404	1022916,856	472,006
501042	887485,493	1022917,446	472,040
501043	887483,582	1022918,035	472,073
501044	887481,671	1022918,625	472,105

501045	887479,760	1022919,215	472,136
501046	887477,849	1022919,804	472,165
501047	887475,937	1022920,394	472,193
501048	887474,026	1022920,984	472,220
501049	887472,115	1022921,573	472,246
501050	887470,204	1022922,163	472,270
501051	887468,293	1022922,753	472,293
501052	887466,382	1022923,342	472,315
501053	887464,471	1022923,932	472,336
501054	887462,560	1022924,522	472,355
501055	887460,649	1022925,112	472,373
501056	887458,738	1022925,701	472,390
501057	887456,827	1022926,291	472,405
501058	887454,915	1022926,881	472,420
501059	887453,004	1022927,470	472,433
501060	887451,093	1022928,060	472,444
501061	887449,182	1022928,650	472,455
501062	887447,271	1022929,239	472,464
501063	887445,360	1022929,829	472,472
501064	887443,449	1022930,419	472,479
501065	887441,538	1022931,008	472,484
501066	887439,627	1022931,598	472,488
501067	887437,716	1022932,188	472,491
501068	887435,805	1022932,777	472,493
501069	887433,893	1022933,367	472,493
501070	887431,982	1022933,957	472,492
501071	887430,071	1022934,546	472,490
501072	887428,160	1022935,136	472,487
501073	887426,249	1022935,726	472,482
501074	887424,338	1022936,316	472,476
501075	887422,427	1022936,905	472,469
501076	887420,516	1022937,495	472,460
501077	887418,605	1022938,085	472,451
501078	887416,694	1022938,674	472,440
501079	887414,783	1022939,264	472,427
501080	887412,871	1022939,854	472,414
501081	887410,960	1022940,443	472,399
501082	887409,049	1022941,033	472,383
501083	887407,138	1022941,623	472,366
501084	887405,227	1022942,212	472,347
501085	887403,316	1022942,802	472,328
501086	887401,405	1022943,392	472,306
501087	887399,494	1022943,981	472,284
501088	887397,583	1022944,571	472,261
501089	887395,672	1022945,161	472,236
501090	887393,761	1022945,750	472,210
501091	887391,849	1022946,340	472,182
501092	887389,938	1022946,930	472,154
501093	887388,027	1022947,520	472,124
501094	887386,116	1022948,109	472,092

501095	887384,205	1022948,699	472,060
501096	887382,294	1022949,289	472,026
501097	887380,383	1022949,878	471,991
501098	887378,472	1022950,468	471,955
501099	887376,561	1022951,058	471,918
501100	887374,650	1022951,647	471,879
501101	887372,739	1022952,237	471,839
501102	887370,827	1022952,827	471,798
501103	887368,916	1022953,416	471,755
501104	887367,005	1022954,006	471,711
501105	887365,094	1022954,596	471,666
501106	887363,183	1022955,185	471,620
501107	887361,272	1022955,775	471,572
501108	887359,361	1022956,365	471,524
501109	887357,450	1022956,954	471,474
501110	887355,539	1022957,544	471,422
501111	887353,628	1022958,134	471,370
501112	887351,716	1022958,724	471,316
501113	887349,805	1022959,313	471,261
501114	887347,894	1022959,903	471,204
501115	887345,983	1022960,493	471,146
501116	887344,072	1022961,082	471,088
501117	887342,161	1022961,672	471,027
501118	887340,250	1022962,262	470,966
501119	887338,339	1022962,851	470,903
501120	887336,428	1022963,441	470,839
501121	887334,517	1022964,031	470,774
501122	887332,606	1022964,620	470,707
501123	887330,694	1022965,210	470,640
501124	887328,783	1022965,800	470,571
501125	887326,872	1022966,389	470,500
501126	887324,961	1022966,979	470,429
501127	887323,050	1022967,569	470,356
501128	887321,139	1022968,158	470,282
501129	887319,228	1022968,748	470,207
501130	887317,317	1022969,338	470,130
501131	887315,406	1022969,927	470,052
501132	887313,495	1022970,517	469,973
501133	887311,584	1022971,107	469,893
501134	887309,672	1022971,697	469,811
501135	887307,761	1022972,286	469,728
501136	887305,850	1022972,876	469,644
501137	887303,939	1022973,466	469,559
501138	887302,028	1022974,055	469,472
501139	887300,117	1022974,645	469,384
501140	887298,206	1022975,235	469,295
501141	887296,295	1022975,824	469,204
501142	887294,384	1022976,414	469,113
501143	887292,473	1022977,004	469,020
501144	887290,562	1022977,593	468,925

501145	887288,650	1022978,183	468,830
501146	887286,739	1022978,773	468,733
501147	887284,828	1022979,362	468,635
501148	887282,917	1022979,952	468,536
501149	887281,006	1022980,542	468,435
501150	887279,095	1022981,131	468,333
501151	887277,184	1022981,721	468,230
501152	887275,273	1022982,311	468,126
501153	887273,362	1022982,901	468,020
501154	887271,451	1022983,490	467,913
501155	887269,540	1022984,080	467,805
501156	887267,628	1022984,670	467,696
501157	887265,717	1022985,259	467,585
501158	887263,806	1022985,849	467,473
501159	887261,895	1022986,439	467,360
501160	887259,984	1022987,028	467,246
501161	887258,073	1022987,618	467,130
501162	887256,162	1022988,208	467,013
501163	887254,251	1022988,797	466,895
501164	887252,340	1022989,387	466,775
501165	887250,429	1022989,977	466,654
501166	887248,518	1022990,566	466,532
501167	887246,606	1022991,156	466,409
501168	887244,695	1022991,746	466,285
501169	887242,784	1022992,335	466,159
501170	887240,873	1022992,925	466,032
501171	887238,962	1022993,515	465,903
501172	887237,051	1022994,105	465,774
501173	887235,140	1022994,694	465,643
501174	887233,229	1022995,284	465,511
501175	887231,318	1022995,874	465,377
501176	887229,407	1022996,463	465,243
501177	887227,496	1022997,053	465,107
501178	887225,584	1022997,643	464,970
501179	887223,673	1022998,232	464,831
501180	887221,762	1022998,822	464,692
501181	887219,851	1022999,412	464,551
501182	887217,940	1023000,001	464,408
501183	887216,029	1023000,591	464,265
501184	887214,118	1023001,181	464,120
501185	887212,207	1023001,770	463,974
501186	887210,296	1023002,360	463,827
501187	887208,385	1023002,950	463,678
501188	887206,473	1023003,539	463,529
501189	887204,562	1023004,129	463,378
501190	887202,651	1023004,719	463,225
501191	887200,740	1023005,308	463,072
501192	887198,829	1023005,898	462,917
501193	887196,918	1023006,488	462,761
501194	887195,007	1023007,078	462,604

501195	887193,096	1023007,667	462,445
501196	887191,185	1023008,257	462,285
501197	887189,274	1023008,847	462,124
501198	887187,363	1023009,436	461,962
501199	887185,451	1023010,026	461,798
501200	887183,540	1023010,616	461,633

Hrana 502zzz

č. bodu	Y [m]	X [m]	Z [m]
502001	887563,784	1022893,063	471,593
502002	887561,873	1022893,653	471,678
502003	887559,962	1022894,243	471,762
502004	887558,051	1022894,832	471,844
502005	887556,140	1022895,422	471,925
502006	887554,229	1022896,012	472,005
502007	887552,318	1022896,601	472,084
502008	887550,407	1022897,191	472,161
502009	887548,496	1022897,781	472,237
502010	887546,585	1022898,370	472,312
502011	887544,673	1022898,960	472,385
502012	887542,762	1022899,550	472,458
502013	887540,851	1022900,139	472,529
502014	887538,940	1022900,729	472,598
502015	887537,029	1022901,319	472,667
502016	887535,118	1022901,908	472,734
502017	887533,207	1022902,498	472,800
502018	887531,296	1022903,088	472,865
502019	887529,385	1022903,678	472,928
502020	887527,474	1022904,267	472,991
502021	887525,562	1022904,857	473,052
502022	887523,651	1022905,447	473,111
502023	887521,740	1022906,036	473,170
502024	887519,829	1022906,626	473,227
502025	887517,918	1022907,216	473,283
502026	887516,007	1022907,805	473,337
502027	887514,096	1022908,395	473,391
502028	887512,185	1022908,985	473,443
502029	887510,274	1022909,574	473,494
502030	887508,363	1022910,164	473,543
502031	887506,452	1022910,754	473,592
502032	887504,540	1022911,343	473,639
502033	887502,629	1022911,933	473,685
502034	887500,718	1022912,523	473,729
502035	887498,807	1022913,112	473,772
502036	887496,896	1022913,702	473,814
502037	887494,985	1022914,292	473,855
502038	887493,074	1022914,881	473,895
502039	887491,163	1022915,471	473,933

502040	887489,252	1022916,061	473,970
502041	887487,341	1022916,651	474,006
502042	887485,430	1022917,240	474,040
502043	887483,518	1022917,830	474,073
502044	887481,607	1022918,420	474,105
502045	887479,696	1022919,009	474,136
502046	887477,785	1022919,599	474,165
502047	887475,874	1022920,189	474,193
502048	887473,963	1022920,778	474,220
502049	887472,052	1022921,368	474,246
502050	887470,141	1022921,958	474,270
502051	887468,230	1022922,547	474,293
502052	887466,319	1022923,137	474,315
502053	887464,408	1022923,727	474,336
502054	887462,496	1022924,316	474,355
502055	887460,585	1022924,906	474,373
502056	887458,674	1022925,496	474,390
502057	887456,763	1022926,085	474,405
502058	887454,852	1022926,675	474,420
502059	887452,941	1022927,265	474,433
502060	887451,030	1022927,855	474,444
502061	887449,119	1022928,444	474,455
502062	887447,208	1022929,034	474,464
502063	887445,297	1022929,624	474,472
502064	887443,386	1022930,213	474,479
502065	887441,474	1022930,803	474,484
502066	887439,563	1022931,393	474,488
502067	887437,652	1022931,982	474,491
502068	887435,741	1022932,572	474,493
502069	887433,830	1022933,162	474,493
502070	887431,919	1022933,751	474,492
502071	887430,008	1022934,341	474,490
502072	887428,097	1022934,931	474,487
502073	887426,186	1022935,520	474,482
502074	887424,275	1022936,110	474,476
502075	887422,364	1022936,700	474,469
502076	887420,452	1022937,289	474,460
502077	887418,541	1022937,879	474,451
502078	887416,630	1022938,469	474,440
502079	887414,719	1022939,059	474,427
502080	887412,808	1022939,648	474,414
502081	887410,897	1022940,238	474,399
502082	887408,986	1022940,828	474,383
502083	887407,075	1022941,417	474,366
502084	887405,164	1022942,007	474,347
502085	887403,253	1022942,597	474,328
502086	887401,342	1022943,186	474,306
502087	887399,430	1022943,776	474,284
502088	887397,519	1022944,366	474,261
502089	887395,608	1022944,955	474,236

502090	887393,697	1022945,545	474,210
502091	887391,786	1022946,135	474,182
502092	887389,875	1022946,724	474,154
502093	887387,964	1022947,314	474,124
502094	887386,053	1022947,904	474,092
502095	887384,142	1022948,493	474,060
502096	887382,231	1022949,083	474,026
502097	887380,319	1022949,673	473,991
502098	887378,408	1022950,262	473,955
502099	887376,497	1022950,852	473,918
502100	887374,586	1022951,442	473,879
502101	887372,675	1022952,032	473,839
502102	887370,764	1022952,621	473,798
502103	887368,853	1022953,211	473,755
502104	887366,942	1022953,801	473,711
502105	887365,031	1022954,390	473,666
502106	887363,120	1022954,980	473,620
502107	887361,209	1022955,570	473,572
502108	887359,297	1022956,159	473,524
502109	887357,386	1022956,749	473,474
502110	887355,475	1022957,339	473,422
502111	887353,564	1022957,928	473,370
502112	887351,653	1022958,518	473,316
502113	887349,742	1022959,108	473,261
502114	887347,831	1022959,697	473,204
502115	887345,920	1022960,287	473,146
502116	887344,009	1022960,877	473,088
502117	887342,098	1022961,466	473,027
502118	887340,187	1022962,056	472,966
502119	887338,275	1022962,646	472,903
502120	887336,364	1022963,236	472,839
502121	887334,453	1022963,825	472,774
502122	887332,542	1022964,415	472,707
502123	887330,631	1022965,005	472,640
502124	887328,720	1022965,594	472,571
502125	887326,809	1022966,184	472,500
502126	887324,898	1022966,774	472,429
502127	887322,987	1022967,363	472,356
502128	887321,076	1022967,953	472,282
502129	887319,165	1022968,543	472,207
502130	887317,253	1022969,132	472,130
502131	887315,342	1022969,722	472,052
502132	887313,431	1022970,312	471,973
502133	887311,520	1022970,901	471,893
502134	887309,609	1022971,491	471,811
502135	887307,698	1022972,081	471,728
502136	887305,787	1022972,670	471,644
502137	887303,876	1022973,260	471,559
502138	887301,965	1022973,850	471,472
502139	887300,054	1022974,440	471,384

502140	887298,143	1022975,029	471,295
502141	887296,231	1022975,619	471,204
502142	887294,320	1022976,209	471,113
502143	887292,409	1022976,798	471,020
502144	887290,498	1022977,388	470,925
502145	887288,587	1022977,978	470,830
502146	887286,676	1022978,567	470,733
502147	887284,765	1022979,157	470,635
502148	887282,854	1022979,747	470,536
502149	887280,943	1022980,336	470,435
502150	887279,032	1022980,926	470,333
502151	887277,121	1022981,516	470,230
502152	887275,209	1022982,105	470,126
502153	887273,298	1022982,695	470,020
502154	887271,387	1022983,285	469,913
502155	887269,476	1022983,874	469,805
502156	887267,565	1022984,464	469,696
502157	887265,654	1022985,054	469,585
502158	887263,743	1022985,643	469,473
502159	887261,832	1022986,233	469,360
502160	887259,921	1022986,823	469,246
502161	887258,010	1022987,413	469,130
502162	887256,098	1022988,002	469,013
502163	887254,187	1022988,592	468,895
502164	887252,276	1022989,182	468,775
502165	887250,365	1022989,771	468,654
502166	887248,454	1022990,361	468,532
502167	887246,543	1022990,951	468,409
502168	887244,632	1022991,540	468,285
502169	887242,721	1022992,130	468,159
502170	887240,810	1022992,720	468,032
502171	887238,899	1022993,309	467,903
502172	887236,988	1022993,899	467,774
502173	887235,076	1022994,489	467,643
502174	887233,165	1022995,078	467,511
502175	887231,254	1022995,668	467,377
502176	887229,343	1022996,258	467,243
502177	887227,432	1022996,847	467,107
502178	887225,521	1022997,437	466,970
502179	887223,610	1022998,027	466,831
502180	887221,699	1022998,617	466,692
502181	887219,788	1022999,206	466,551
502182	887217,877	1022999,796	466,408
502183	887215,966	1023000,386	466,265
502184	887214,054	1023000,975	466,120
502185	887212,143	1023001,565	465,974
502186	887210,232	1023002,155	465,827
502187	887208,321	1023002,744	465,678
502188	887206,410	1023003,334	465,529
502189	887204,499	1023003,924	465,378

502190	887202,588	1023004,513	465,225
502191	887200,677	1023005,103	465,072
502192	887198,766	1023005,693	464,917
502193	887196,855	1023006,282	464,761
502194	887194,944	1023006,872	464,604
502195	887193,032	1023007,462	464,445
502196	887191,121	1023008,051	464,285
502197	887189,210	1023008,641	464,124
502198	887187,299	1023009,231	463,962
502199	887185,388	1023009,821	463,798
502200	887183,477	1023010,410	463,633

Hrana 503zzz

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503001	887564,404	1022895,070	470,343
503002	887562,492	1022895,660	470,428
503003	887560,581	1022896,249	470,512
503004	887558,670	1022896,839	470,594
503005	887556,759	1022897,429	470,675
503006	887554,848	1022898,018	470,755
503007	887552,937	1022898,608	470,834
503008	887551,026	1022899,198	470,911
503009	887549,115	1022899,787	470,987
503010	887547,204	1022900,377	471,062
503011	887545,293	1022900,967	471,135
503012	887543,381	1022901,556	471,208
503013	887541,470	1022902,146	471,279
503014	887539,559	1022902,736	471,348
503015	887537,648	1022903,325	471,417
503016	887535,737	1022903,915	471,484
503017	887533,826	1022904,505	471,550
503018	887531,915	1022905,094	471,615
503019	887530,004	1022905,684	471,678
503020	887528,093	1022906,274	471,741
503021	887526,182	1022906,864	471,802
503022	887524,271	1022907,453	471,861
503023	887522,359	1022908,043	471,920
503024	887520,448	1022908,633	471,977
503025	887518,537	1022909,222	472,033
503026	887516,626	1022909,812	472,087
503027	887514,715	1022910,402	472,141
503028	887512,804	1022910,991	472,193
503029	887510,893	1022911,581	472,244
503030	887508,982	1022912,171	472,293
503031	887507,071	1022912,760	472,342
503032	887505,160	1022913,350	472,389
503033	887503,249	1022913,940	472,435
503034	887501,337	1022914,529	472,479

503035	887499,426	1022915,119	472,522
503036	887497,515	1022915,709	472,564
503037	887495,604	1022916,298	472,605
503038	887493,693	1022916,888	472,645
503039	887491,782	1022917,478	472,683
503040	887489,871	1022918,067	472,720
503041	887487,960	1022918,657	472,756
503042	887486,049	1022919,247	472,790
503043	887484,138	1022919,837	472,823
503044	887482,227	1022920,426	472,855
503045	887480,315	1022921,016	472,886
503046	887478,404	1022921,606	472,915
503047	887476,493	1022922,195	472,943
503048	887474,582	1022922,785	472,970
503049	887472,671	1022923,375	472,996
503050	887470,760	1022923,964	473,020
503051	887468,849	1022924,554	473,043
503052	887466,938	1022925,144	473,065
503053	887465,027	1022925,733	473,086
503054	887463,116	1022926,323	473,105
503055	887461,205	1022926,913	473,123
503056	887459,293	1022927,502	473,140
503057	887457,382	1022928,092	473,155
503058	887455,471	1022928,682	473,170
503059	887453,560	1022929,271	473,183
503060	887451,649	1022929,861	473,194
503061	887449,738	1022930,451	473,205
503062	887447,827	1022931,041	473,214
503063	887445,916	1022931,630	473,222
503064	887444,005	1022932,220	473,229
503065	887442,094	1022932,810	473,234
503066	887440,183	1022933,399	473,238
503067	887438,271	1022933,989	473,241
503068	887436,360	1022934,579	473,243
503069	887434,449	1022935,168	473,243
503070	887432,538	1022935,758	473,242
503071	887430,627	1022936,348	473,240
503072	887428,716	1022936,937	473,237
503073	887426,805	1022937,527	473,232
503074	887424,894	1022938,117	473,226
503075	887422,983	1022938,706	473,219
503076	887421,072	1022939,296	473,210
503077	887419,161	1022939,886	473,201
503078	887417,249	1022940,475	473,190
503079	887415,338	1022941,065	473,177
503080	887413,427	1022941,655	473,164
503081	887411,516	1022942,245	473,149
503082	887409,605	1022942,834	473,133
503083	887407,694	1022943,424	473,116
503084	887405,783	1022944,014	473,097

503085	887403,872	1022944,603	473,078
503086	887401,961	1022945,193	473,056
503087	887400,050	1022945,783	473,034
503088	887398,138	1022946,372	473,011
503089	887396,227	1022946,962	472,986
503090	887394,316	1022947,552	472,960
503091	887392,405	1022948,141	472,932
503092	887390,494	1022948,731	472,904
503093	887388,583	1022949,321	472,874
503094	887386,672	1022949,910	472,842
503095	887384,761	1022950,500	472,810
503096	887382,850	1022951,090	472,776
503097	887380,939	1022951,679	472,741
503098	887379,028	1022952,269	472,705
503099	887377,116	1022952,859	472,668
503100	887375,205	1022953,449	472,629
503101	887373,294	1022954,038	472,589
503102	887371,383	1022954,628	472,548
503103	887369,472	1022955,218	472,505
503104	887367,561	1022955,807	472,461
503105	887365,650	1022956,397	472,416
503106	887363,739	1022956,987	472,370
503107	887361,828	1022957,576	472,322
503108	887359,917	1022958,166	472,274
503109	887358,006	1022958,756	472,224
503110	887356,094	1022959,345	472,172
503111	887354,183	1022959,935	472,120
503112	887352,272	1022960,525	472,066
503113	887350,361	1022961,114	472,011
503114	887348,450	1022961,704	471,954
503115	887346,539	1022962,294	471,896
503116	887344,628	1022962,883	471,838
503117	887342,717	1022963,473	471,777
503118	887340,806	1022964,063	471,716
503119	887338,895	1022964,652	471,653
503120	887336,984	1022965,242	471,589
503121	887335,072	1022965,832	471,524
503122	887333,161	1022966,422	471,457
503123	887331,250	1022967,011	471,390
503124	887329,339	1022967,601	471,321
503125	887327,428	1022968,191	471,250
503126	887325,517	1022968,780	471,179
503127	887323,606	1022969,370	471,106
503128	887321,695	1022969,960	471,032
503129	887319,784	1022970,549	470,957
503130	887317,873	1022971,139	470,880
503131	887315,962	1022971,729	470,802
503132	887314,050	1022972,318	470,723
503133	887312,139	1022972,908	470,643
503134	887310,228	1022973,498	470,561

503135	887308,317	1022974,087	470,478
503136	887306,406	1022974,677	470,394
503137	887304,495	1022975,267	470,309
503138	887302,584	1022975,856	470,222
503139	887300,673	1022976,446	470,134
503140	887298,762	1022977,036	470,045
503141	887296,851	1022977,626	469,954
503142	887294,940	1022978,215	469,863
503143	887293,028	1022978,805	469,770
503144	887291,117	1022979,395	469,675
503145	887289,206	1022979,984	469,580
503146	887287,295	1022980,574	469,483
503147	887285,384	1022981,164	469,385
503148	887283,473	1022981,753	469,286
503149	887281,562	1022982,343	469,185
503150	887279,651	1022982,933	469,083
503151	887277,740	1022983,522	468,980
503152	887275,829	1022984,112	468,876
503153	887273,917	1022984,702	468,770
503154	887272,006	1022985,291	468,663
503155	887270,095	1022985,881	468,555
503156	887268,184	1022986,471	468,446
503157	887266,273	1022987,060	468,335
503158	887264,362	1022987,650	468,223
503159	887262,451	1022988,240	468,110
503160	887260,540	1022988,830	467,996
503161	887258,629	1022989,419	467,880
503162	887256,718	1022990,009	467,763
503163	887254,807	1022990,599	467,645
503164	887252,895	1022991,188	467,525
503165	887250,984	1022991,778	467,404
503166	887249,073	1022992,368	467,282
503167	887247,162	1022992,957	467,159
503168	887245,251	1022993,547	467,035
503169	887243,340	1022994,137	466,909
503170	887241,429	1022994,726	466,782
503171	887239,518	1022995,316	466,653
503172	887237,607	1022995,906	466,524
503173	887235,696	1022996,495	466,393
503174	887233,785	1022997,085	466,261
503175	887231,873	1022997,675	466,127
503176	887229,962	1022998,264	465,993
503177	887228,051	1022998,854	465,857
503178	887226,140	1022999,444	465,720
503179	887224,229	1023000,033	465,581
503180	887222,318	1023000,623	465,442
503181	887220,407	1023001,213	465,301
503182	887218,496	1023001,803	465,158
503183	887216,585	1023002,392	465,015
503184	887214,674	1023002,982	464,870

503185	887212,763	1023003,572	464,724
503186	887210,851	1023004,161	464,577
503187	887208,940	1023004,751	464,428
503188	887207,029	1023005,341	464,279
503189	887205,118	1023005,930	464,128
503190	887203,207	1023006,520	463,975
503191	887201,296	1023007,110	463,822
503192	887199,385	1023007,699	463,667
503193	887197,474	1023008,289	463,511
503194	887195,563	1023008,879	463,354
503195	887193,652	1023009,468	463,195
503196	887191,741	1023010,058	463,035
503197	887189,829	1023010,648	462,874
503198	887187,918	1023011,237	462,712
503199	887186,007	1023011,827	462,548
503200	887184,096	1023012,417	462,383

Hrana 504zzz

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504001	887565,023	1022897,076	471,593
504002	887563,112	1022897,666	471,678
504003	887561,200	1022898,256	471,762
504004	887559,289	1022898,846	471,844
504005	887557,378	1022899,435	471,925
504006	887555,467	1022900,025	472,005
504007	887553,556	1022900,615	472,084
504008	887551,645	1022901,204	472,161
504009	887549,734	1022901,794	472,237
504010	887547,823	1022902,384	472,312
504011	887545,912	1022902,973	472,385
504012	887544,001	1022903,563	472,458
504013	887542,090	1022904,153	472,529
504014	887540,178	1022904,742	472,598
504015	887538,267	1022905,332	472,667
504016	887536,356	1022905,922	472,734
504017	887534,445	1022906,511	472,800
504018	887532,534	1022907,101	472,865
504019	887530,623	1022907,691	472,928
504020	887528,712	1022908,280	472,991
504021	887526,801	1022908,870	473,052
504022	887524,890	1022909,460	473,111
504023	887522,979	1022910,050	473,170
504024	887521,068	1022910,639	473,227
504025	887519,156	1022911,229	473,283
504026	887517,245	1022911,819	473,337
504027	887515,334	1022912,408	473,391
504028	887513,423	1022912,998	473,443
504029	887511,512	1022913,588	473,494

504030	887509,601	1022914,177	473,543
504031	887507,690	1022914,767	473,592
504032	887505,779	1022915,357	473,639
504033	887503,868	1022915,946	473,685
504034	887501,957	1022916,536	473,729
504035	887500,046	1022917,126	473,772
504036	887498,134	1022917,715	473,814
504037	887496,223	1022918,305	473,855
504038	887494,312	1022918,895	473,895
504039	887492,401	1022919,484	473,933
504040	887490,490	1022920,074	473,970
504041	887488,579	1022920,664	474,006
504042	887486,668	1022921,254	474,040
504043	887484,757	1022921,843	474,073
504044	887482,846	1022922,433	474,105
504045	887480,935	1022923,023	474,136
504046	887479,024	1022923,612	474,165
504047	887477,112	1022924,202	474,193
504048	887475,201	1022924,792	474,220
504049	887473,290	1022925,381	474,246
504050	887471,379	1022925,971	474,270
504051	887469,468	1022926,561	474,293
504052	887467,557	1022927,150	474,315
504053	887465,646	1022927,740	474,336
504054	887463,735	1022928,330	474,355
504055	887461,824	1022928,919	474,373
504056	887459,913	1022929,509	474,390
504057	887458,002	1022930,099	474,405
504058	887456,090	1022930,688	474,420
504059	887454,179	1022931,278	474,433
504060	887452,268	1022931,868	474,444
504061	887450,357	1022932,457	474,455
504062	887448,446	1022933,047	474,464
504063	887446,535	1022933,637	474,472
504064	887444,624	1022934,227	474,479
504065	887442,713	1022934,816	474,484
504066	887440,802	1022935,406	474,488
504067	887438,891	1022935,996	474,491
504068	887436,980	1022936,585	474,493
504069	887435,068	1022937,175	474,493
504070	887433,157	1022937,765	474,492
504071	887431,246	1022938,354	474,490
504072	887429,335	1022938,944	474,487
504073	887427,424	1022939,534	474,482
504074	887425,513	1022940,123	474,476
504075	887423,602	1022940,713	474,469
504076	887421,691	1022941,303	474,460
504077	887419,780	1022941,892	474,451
504078	887417,869	1022942,482	474,440
504079	887415,957	1022943,072	474,427

504080	887414,046	1022943,661	474,414
504081	887412,135	1022944,251	474,399
504082	887410,224	1022944,841	474,383
504083	887408,313	1022945,431	474,366
504084	887406,402	1022946,020	474,347
504085	887404,491	1022946,610	474,328
504086	887402,580	1022947,200	474,306
504087	887400,669	1022947,789	474,284
504088	887398,758	1022948,379	474,261
504089	887396,847	1022948,969	474,236
504090	887394,935	1022949,558	474,210
504091	887393,024	1022950,148	474,182
504092	887391,113	1022950,738	474,154
504093	887389,202	1022951,327	474,124
504094	887387,291	1022951,917	474,092
504095	887385,380	1022952,507	474,060
504096	887383,469	1022953,096	474,026
504097	887381,558	1022953,686	473,991
504098	887379,647	1022954,276	473,955
504099	887377,736	1022954,865	473,918
504100	887375,825	1022955,455	473,879
504101	887373,913	1022956,045	473,839
504102	887372,002	1022956,635	473,798
504103	887370,091	1022957,224	473,755
504104	887368,180	1022957,814	473,711
504105	887366,269	1022958,404	473,666
504106	887364,358	1022958,993	473,620
504107	887362,447	1022959,583	473,572
504108	887360,536	1022960,173	473,524
504109	887358,625	1022960,762	473,474
504110	887356,714	1022961,352	473,422
504111	887354,803	1022961,942	473,370
504112	887352,891	1022962,531	473,316
504113	887350,980	1022963,121	473,261
504114	887349,069	1022963,711	473,204
504115	887347,158	1022964,300	473,146
504116	887345,247	1022964,890	473,088
504117	887343,336	1022965,480	473,027
504118	887341,425	1022966,069	472,966
504119	887339,514	1022966,659	472,903
504120	887337,603	1022967,249	472,839
504121	887335,692	1022967,839	472,774
504122	887333,781	1022968,428	472,707
504123	887331,869	1022969,018	472,640
504124	887329,958	1022969,608	472,571
504125	887328,047	1022970,197	472,500
504126	887326,136	1022970,787	472,429
504127	887324,225	1022971,377	472,356
504128	887322,314	1022971,966	472,282
504129	887320,403	1022972,556	472,207

504130	887318,492	1022973,146	472,130
504131	887316,581	1022973,735	472,052
504132	887314,670	1022974,325	471,973
504133	887312,759	1022974,915	471,893
504134	887310,847	1022975,504	471,811
504135	887308,936	1022976,094	471,728
504136	887307,025	1022976,684	471,644
504137	887305,114	1022977,273	471,559
504138	887303,203	1022977,863	471,472
504139	887301,292	1022978,453	471,384
504140	887299,381	1022979,042	471,295
504141	887297,470	1022979,632	471,204
504142	887295,559	1022980,222	471,113
504143	887293,648	1022980,812	471,020
504144	887291,736	1022981,401	470,925
504145	887289,825	1022981,991	470,830
504146	887287,914	1022982,581	470,733
504147	887286,003	1022983,170	470,635
504148	887284,092	1022983,760	470,536
504149	887282,181	1022984,350	470,435
504150	887280,270	1022984,939	470,333
504151	887278,359	1022985,529	470,230
504152	887276,448	1022986,119	470,126
504153	887274,537	1022986,708	470,020
504154	887272,626	1022987,298	469,913
504155	887270,714	1022987,888	469,805
504156	887268,803	1022988,477	469,696
504157	887266,892	1022989,067	469,585
504158	887264,981	1022989,657	469,473
504159	887263,070	1022990,246	469,360
504160	887261,159	1022990,836	469,246
504161	887259,248	1022991,426	469,130
504162	887257,337	1022992,016	469,013
504163	887255,426	1022992,605	468,895
504164	887253,515	1022993,195	468,775
504165	887251,604	1022993,785	468,654
504166	887249,692	1022994,374	468,532
504167	887247,781	1022994,964	468,409
504168	887245,870	1022995,554	468,285
504169	887243,959	1022996,143	468,159
504170	887242,048	1022996,733	468,032
504171	887240,137	1022997,323	467,903
504172	887238,226	1022997,912	467,774
504173	887236,315	1022998,502	467,643
504174	887234,404	1022999,092	467,511
504175	887232,493	1022999,681	467,377
504176	887230,582	1023000,271	467,243
504177	887228,670	1023000,861	467,107
504178	887226,759	1023001,450	466,970
504179	887224,848	1023002,040	466,831

504180	887222,937	1023002,630	466,692
504181	887221,026	1023003,220	466,551
504182	887219,115	1023003,809	466,408
504183	887217,204	1023004,399	466,265
504184	887215,293	1023004,989	466,120
504185	887213,382	1023005,578	465,974
504186	887211,471	1023006,168	465,827
504187	887209,560	1023006,758	465,678
504188	887207,648	1023007,347	465,529
504189	887205,737	1023007,937	465,378
504190	887203,826	1023008,527	465,225
504191	887201,915	1023009,116	465,072
504192	887200,004	1023009,706	464,917
504193	887198,093	1023010,296	464,761
504194	887196,182	1023010,885	464,604
504195	887194,271	1023011,475	464,445
504196	887192,360	1023012,065	464,285
504197	887190,449	1023012,654	464,124
504198	887188,538	1023013,244	463,962
504199	887186,626	1023013,834	463,798
504200	887184,715	1023014,423	463,633

Hrana 505zzz

č. bodu	Y [m]	X [m]	Z [m]
505001	887564,959	1022896,871	471,593
505002	887563,048	1022897,461	471,678
505003	887561,137	1022898,050	471,762
505004	887559,226	1022898,640	471,844
505005	887557,315	1022899,230	471,925
505006	887555,404	1022899,819	472,005
505007	887553,493	1022900,409	472,084
505008	887551,582	1022900,999	472,161
505009	887549,671	1022901,589	472,237
505010	887547,759	1022902,178	472,312
505011	887545,848	1022902,768	472,385
505012	887543,937	1022903,358	472,458
505013	887542,026	1022903,947	472,529
505014	887540,115	1022904,537	472,598
505015	887538,204	1022905,127	472,667
505016	887536,293	1022905,716	472,734
505017	887534,382	1022906,306	472,800
505018	887532,471	1022906,896	472,865
505019	887530,560	1022907,485	472,928
505020	887528,649	1022908,075	472,991
505021	887526,737	1022908,665	473,052
505022	887524,826	1022909,254	473,111
505023	887522,915	1022909,844	473,170
505024	887521,004	1022910,434	473,227

505025	887519,093	1022911,023	473,283
505026	887517,182	1022911,613	473,337
505027	887515,271	1022912,203	473,391
505028	887513,360	1022912,793	473,443
505029	887511,449	1022913,382	473,494
505030	887509,538	1022913,972	473,543
505031	887507,627	1022914,562	473,592
505032	887505,715	1022915,151	473,639
505033	887503,804	1022915,741	473,685
505034	887501,893	1022916,331	473,729
505035	887499,982	1022916,920	473,772
505036	887498,071	1022917,510	473,814
505037	887496,160	1022918,100	473,855
505038	887494,249	1022918,689	473,895
505039	887492,338	1022919,279	473,933
505040	887490,427	1022919,869	473,970
505041	887488,516	1022920,458	474,006
505042	887486,605	1022921,048	474,040
505043	887484,693	1022921,638	474,073
505044	887482,782	1022922,227	474,105
505045	887480,871	1022922,817	474,136
505046	887478,960	1022923,407	474,165
505047	887477,049	1022923,996	474,193
505048	887475,138	1022924,586	474,220
505049	887473,227	1022925,176	474,246
505050	887471,316	1022925,766	474,270
505051	887469,405	1022926,355	474,293
505052	887467,494	1022926,945	474,315
505053	887465,582	1022927,535	474,336
505054	887463,671	1022928,124	474,355
505055	887461,760	1022928,714	474,373
505056	887459,849	1022929,304	474,390
505057	887457,938	1022929,893	474,405
505058	887456,027	1022930,483	474,420
505059	887454,116	1022931,073	474,433
505060	887452,205	1022931,662	474,444
505061	887450,294	1022932,252	474,455
505062	887448,383	1022932,842	474,464
505063	887446,472	1022933,431	474,472
505064	887444,560	1022934,021	474,479
505065	887442,649	1022934,611	474,484
505066	887440,738	1022935,200	474,488
505067	887438,827	1022935,790	474,491
505068	887436,916	1022936,380	474,493
505069	887435,005	1022936,970	474,493
505070	887433,094	1022937,559	474,492
505071	887431,183	1022938,149	474,490
505072	887429,272	1022938,739	474,487
505073	887427,361	1022939,328	474,482
505074	887425,450	1022939,918	474,476

505075	887423,538	1022940,508	474,469
505076	887421,627	1022941,097	474,460
505077	887419,716	1022941,687	474,451
505078	887417,805	1022942,277	474,440
505079	887415,894	1022942,866	474,427
505080	887413,983	1022943,456	474,414
505081	887412,072	1022944,046	474,399
505082	887410,161	1022944,635	474,383
505083	887408,250	1022945,225	474,366
505084	887406,339	1022945,815	474,347
505085	887404,428	1022946,404	474,328
505086	887402,516	1022946,994	474,306
505087	887400,605	1022947,584	474,284
505088	887398,694	1022948,174	474,261
505089	887396,783	1022948,763	474,236
505090	887394,872	1022949,353	474,210
505091	887392,961	1022949,943	474,182
505092	887391,050	1022950,532	474,154
505093	887389,139	1022951,122	474,124
505094	887387,228	1022951,712	474,092
505095	887385,317	1022952,301	474,060
505096	887383,406	1022952,891	474,026
505097	887381,494	1022953,481	473,991
505098	887379,583	1022954,070	473,955
505099	887377,672	1022954,660	473,918
505100	887375,761	1022955,250	473,879
505101	887373,850	1022955,839	473,839
505102	887371,939	1022956,429	473,798
505103	887370,028	1022957,019	473,755
505104	887368,117	1022957,608	473,711
505105	887366,206	1022958,198	473,666
505106	887364,295	1022958,788	473,620
505107	887362,384	1022959,377	473,572
505108	887360,472	1022959,967	473,524
505109	887358,561	1022960,557	473,474
505110	887356,650	1022961,147	473,422
505111	887354,739	1022961,736	473,370
505112	887352,828	1022962,326	473,316
505113	887350,917	1022962,916	473,261
505114	887349,006	1022963,505	473,204
505115	887347,095	1022964,095	473,146
505116	887345,184	1022964,685	473,088
505117	887343,273	1022965,274	473,027
505118	887341,361	1022965,864	472,966
505119	887339,450	1022966,454	472,903
505120	887337,539	1022967,043	472,839
505121	887335,628	1022967,633	472,774
505122	887333,717	1022968,223	472,707
505123	887331,806	1022968,812	472,640
505124	887329,895	1022969,402	472,571

505125	887327,984	1022969,992	472,500
505126	887326,073	1022970,581	472,429
505127	887324,162	1022971,171	472,356
505128	887322,251	1022971,761	472,282
505129	887320,339	1022972,351	472,207
505130	887318,428	1022972,940	472,130
505131	887316,517	1022973,530	472,052
505132	887314,606	1022974,120	471,973
505133	887312,695	1022974,709	471,893
505134	887310,784	1022975,299	471,811
505135	887308,873	1022975,889	471,728
505136	887306,962	1022976,478	471,644
505137	887305,051	1022977,068	471,559
505138	887303,140	1022977,658	471,472
505139	887301,229	1022978,247	471,384
505140	887299,317	1022978,837	471,295
505141	887297,406	1022979,427	471,204
505142	887295,495	1022980,016	471,113
505143	887293,584	1022980,606	471,020
505144	887291,673	1022981,196	470,925
505145	887289,762	1022981,785	470,830
505146	887287,851	1022982,375	470,733
505147	887285,940	1022982,965	470,635
505148	887284,029	1022983,555	470,536
505149	887282,118	1022984,144	470,435
505150	887280,207	1022984,734	470,333
505151	887278,295	1022985,324	470,230
505152	887276,384	1022985,913	470,126
505153	887274,473	1022986,503	470,020
505154	887272,562	1022987,093	469,913
505155	887270,651	1022987,682	469,805
505156	887268,740	1022988,272	469,696
505157	887266,829	1022988,862	469,585
505158	887264,918	1022989,451	469,473
505159	887263,007	1022990,041	469,360
505160	887261,096	1022990,631	469,246
505161	887259,185	1022991,220	469,130
505162	887257,273	1022991,810	469,013
505163	887255,362	1022992,400	468,895
505164	887253,451	1022992,989	468,775
505165	887251,540	1022993,579	468,654
505166	887249,629	1022994,169	468,532
505167	887247,718	1022994,758	468,409
505168	887245,807	1022995,348	468,285
505169	887243,896	1022995,938	468,159
505170	887241,985	1022996,528	468,032
505171	887240,074	1022997,117	467,903
505172	887238,163	1022997,707	467,774
505173	887236,251	1022998,297	467,643
505174	887234,340	1022998,886	467,511

505175	887232,429	1022999,476	467,377
505176	887230,518	1023000,066	467,243
505177	887228,607	1023000,655	467,107
505178	887226,696	1023001,245	466,970
505179	887224,785	1023001,835	466,831
505180	887222,874	1023002,424	466,692
505181	887220,963	1023003,014	466,551
505182	887219,052	1023003,604	466,408
505183	887217,141	1023004,193	466,265
505184	887215,229	1023004,783	466,120
505185	887213,318	1023005,373	465,974
505186	887211,407	1023005,962	465,827
505187	887209,496	1023006,552	465,678
505188	887207,585	1023007,142	465,529
505189	887205,674	1023007,732	465,378
505190	887203,763	1023008,321	465,225
505191	887201,852	1023008,911	465,072
505192	887199,941	1023009,501	464,917
505193	887198,030	1023010,090	464,761
505194	887196,118	1023010,680	464,604
505195	887194,207	1023011,270	464,445
505196	887192,296	1023011,859	464,285
505197	887190,385	1023012,449	464,124
505198	887188,474	1023013,039	463,962
505199	887186,563	1023013,628	463,798
505200	887184,652	1023014,218	463,633