

OBEC	kod	volseznam	Silar_I	Lipavsky_I	Silar_II	Lipavský_II	pocet oby	vs_p
547905	547905	652	20.76503	13.6612	60.46512	39.53488	808	6.518519
547921	547921	61	55	30	40	60	63	4
547964	547964	199	36.47059	16.47059	64.28571	35.71429	250	3.414634
547972	547972	85	19.23077	34.61538	50	50	91	4.819277
547981	547981	368	28.57143	25	51.6129	45.16129	469	8.02005
548014	548014	1033	24.92754	17.3913	68.03279	31.96721	1223	8.213945
548022	548022	153	43.07692	26.15385	57.14286	42.85714	182	5.921053
548031	548031	641	35.09615	17.78846	46.06742	53.93258	739	9.728868
548049	548049	383	40.11628	9.302326	65	35	443	7.734807
555240	555240	482	14.58333	13.19444	66.66667	33.33333	604	3.10559
573426	573426	154	39.02439	21.95122	69.76744	27.90698	205	0.555556
574392	574392	453	35.38462	29.23077	59.45946	40.54054	566	4.824561
574449	574449	135	36.11111	36.11111	47.36842	52.63158	145	11.40351
579891	579891	10465	21.53135	15.44193	58.55466	41.44534	14414	12.57485
579947	579947	100	30	15.81395	69.78417	28.77698	1377	9.13663
579963	579963	186	42.64706	30.88235	81.81818	18.18182	208	7.784431
579971	579971	905	61.96721	14.42623	79.19075	20.80925	1097	6.077348
579980	579980	304	47.61905	26.19048	68.18182	31.81818	382	3.703704
579998	579998	155	36.36364	18.18182	53.57143	46.42857	168	6.896552
580015	580015	2433	37.03072	13.13993	78.94737	21.05263	3078	4.561135
580023	580023	304	22.72727	21.59091	48.57143	51.42857	406	7.121662
580031	580031	8431	15.30273	12.15347	55.52826	44.47174	15653	8.93718
580040	580040	452	59.63303	18.80734	73.4375	26.5625	533	6.741573
580058	580058	465	33.10345	13.7931	74.68354	25.31646	584	7.423581
580066	580066	128	40.38462	7.692308	88	12	145	7.317073
580074	580074	543	25.9542	19.08397	53.19149	46.80851	679	2.486679
580112	580112	1067	77.40492	4.026846	92.42424	7.575758	1264	10.8818
580121	580121	2065	51.56658	12.01044	79.42708	20.57292	2534	8.420057
580147	580147	1337	34.85194	15.94533	61.17647	38.82353	1645	7.390983
580163	580163	243	26.43678	20.68966	73.07692	26.92308	282	3.930131
580210	580210	275	15.21739	40.21739	41.66667	58.33333	333	8.614232
580228	580228	170	48.52941	16.17647	77.5	22.5	211	6.557377
580261	580261	701	50.21834	15.28384	72.22222	27.77778	862	8.559783
580279	580279	828	71.02273	9.659091	85.71429	14.28571	1004	7.77512
580295	580295	402	42.96296	17.03704	67.21311	32.78689	490	7.228916
580325	580325	1400	53.21888	16.7382	79.43925	20.56075	1707	5.801105
580333	580333	504	59.47368	11.57895	79.83193	20.16807	575	6.639004
580341	580341	285	14.81481	32.40741	52.63158	47.36842	322	7.067138
580376	580376	2335	40.23669	17.86982	64.05405	35.94595	3158	9.488783
580392	580392	554	57.41627	14.35407	83	17	675	8.521739
580406	580406	212	27.94118	25	46.42857	53.57143	247	7.804878
580414	580414	257	15.49296	28.16901	50	50	315	6.741573
580422	580422	260	42.26804	17.52577	84.78261	15.21739	304	8.139535
580431	580431	710	44.49541	15.13761	74.02597	25.97403	845	7.296137
580481	580481	2190	18.98477	14.92386	55.44872	44.55128	4327	6.881604
580490	580490	262	28.125	34.375	50	50	325	4.924242
580503	580503	805	59.55882	5.514706	85.625	14.375	967	7.869249
580511	580511	4350	37.03547	18.15878	63.19846	36.80154	10159	10.22441
580538	580538	2706	57.19283	10.62527	77.78753	22.21247	6318	9.670248

580562	580562	146	39.68254	25.39683	68.42105	31.57895	171	2.739726
580571	580571	402	42.57426	12.87129	77.35849	22.64151	505	3.1477
580589	580589	594	39.40887	17.24138	71.60494	28.39506	745	5.645161
580619	580619	263	40.50633	18.98734	54.16667	45.83333	323	4.797048
580627	580627	889	56.57492	11.92661	77.5641	22.4359	1102	7.819383
580635	580635	598	44.94382	18.53933	76.92308	23.07692	682	3.626943
580643	580643	466	50	10.86957	76.34409	23.65591	609	7.587549
580651	580651	448	86.44068	39.54802	59.52381	40.47619	520	4.585153
580660	580660	191	28.94737	28.94737	57.57576	42.42424	245	7.692308
580678	580678	106	43.58974	30.76923	60.86957	39.13043	136	3.305785
580686	580686	757	66.31579	10.52632	85.13514	14.86486	909	6.028834
580694	580694	743	39.22414	15.94828	74.46809	25.53191	935	5.820106
580708	580708	240	28.125	39.58333	46	54	295	9.561753
580716	580716	518	45.89372	13.52657	87.80488	12.19512	585	7.966457
580724	580724	231	39.32584	15.73034	67.30769	32.69231	293	3.719008
580732	580732	518	39.75904	15.66265	70.45455	29.54545	621	1.859504
580741	580741	169	60.78431	11.76471	82.75862	17.24138	209	8.67052
580759	580759	284	55.35714	13.39286	74.13793	25.86207	362	4.901961
580767	580767	201	75.5814	11.62791	96.49123	3.508772	235	6.060606
580775	580775	417	67.97386	9.150327	88.75	11.25	506	10.21898
580805	580805	225	57.89474	20	82.6087	17.3913	257	8.372093
580821	580821	289	32.06107	11.45038	73.61111	26.38889	319	8.856089
580830	580830	56	39.39394	18.18182	59.25926	40.74074	72	4.83871
580848	580848	1375	27.16981	21.13208	54.45545	45.54455	1728	4.96046
580872	580872	562	44.44444	17.17172	62.13592	37.86408	678	5.594406
580881	580881	221	35.92233	14.56311	61.11111	38.88889	271	6.578947
580902	580902	128	40.35088	21.05263	56.09756	43.90244	149	4.761905
580945	580945	329	15.78947	34.73684	34.14634	65.85366	387	4.746835
580961	580961	752	34.65347	15.34653	60.75949	39.24051	922	5.920206
580988	580988	80	40.90909	13.63636	61.53846	38.46154	108	3.571429
580996	580996	145	48.3871	8.064516	74.19355	25.80645	154	7.258065
581003	581003	105	21.05263	7.894737	41.17647	58.82353	121	13.86139
581011	581011	153	64.44444	15.55556	78.37838	21.62162	180	6.338028
581038	581038	159	64.58333	5.208333	85.71429	14.28571	206	6.024096
581046	581046	694	31.69399	16.93989	75.75758	24.24242	839	5.139501
581054	581054	484	26.94064	15.52511	70	30	582	7.692308
581062	581062	463	44.56522	29.34783	65.38462	34.61538	554	8.613445
581071	581071	626	16.77019	15.52795	61.70213	38.29787	824	3.581662
581101	581101	229	19.29825	29.82456	79.31034	20.68966	261	7.758621
581119	581119	575	64.70588	11.76471	83.57143	16.42857	727	4.208754
581127	581127	80	32.55814	20.93023	72.41379	27.58621	98	3.529412
581143	581143	290	47.41379	21.55172	66.66667	33.33333	324	5.223881
581151	581151	598	16.83168	47.52475	32.78689	67.21311	723	7.550336
581178	581178	763	39.85765	13.879	68.38235	31.61765	973	6.708861
581186	581186	5001	14.09374	49.5903	31.31749	68.68251	12428	10.44234
581194	581194	70	12.5	41.66667	30.76923	69.23077	91	1.333333
581208	581208	577	33.57143	13.57143	65.15152	34.84848	733	5.238095
581216	581216	194	56.14035	15.78947	75	25	235	5.91133
581224	581224	612	15.02591	32.64249	25.4902	74.5098	724	8.737864
581232	581232	151	26	38	50	50	183	9.210526

581259	581259	4927	31.73615	17.61045	59.40299	40.59701	6092	10.76146
581267	581267	172	59.70149	7.462687	87.09677	12.90323	294	7.224335
581275	581275	780	43.41463	16.58537	68.13187	31.86813	869	7.607192
		83634						

katolici_p	podnikatel	nez_16	vaha
5.569307	10.47382	5.9	0.795179
7.936508	7.407407	2.1	0.074396
19.6	13.76147	4.3	0.2427
7.692308	9.302326	8.2	0.103666
6.823028	10.12658	7	0.448813
8.094849	9.448819	3.3	1.259846
12.08791	17.58242	7.4	0.186599
7.44249	12.53264	5	0.781763
9.480813	23.80952	3.5	0.467107
3.311258	6.597222	4.6	0.587847
9.268293	1.818182	7	0.187818
7.773852	10.3321	2.8	0.552479
5.517241	15.27778	2.8	0.164646
8.991258	12.05136	4.1	12.76311
7.552651	8.271787	3.1	0.12196
11.53846	14.11765	0.7	0.226846
24.24795	11.87123	2.6	1.103738
20.94241	12	5.1	0.370758
15.47619	13.7931	4.5	0.189038
11.56595	13.92593	3.4	2.967286
11.08374	17.77778	2.1	0.370758
7.072127	9.744624	4.6	10.28244
16.88555	14.07407	1.8	0.551259
16.26712	13.04348	2.9	0.567114
20.68966	17.3913	5.7	0.156109
4.123711	7.575758	2.6	0.662243
24.28797	16.01307	2.2	1.301313
22.6914	9.495295	2.7	2.518473
9.118541	19.48529	2.6	1.630605
6.737589	24.03101	4.7	0.296363
10.51051	14.09396	2.2	0.33539
11.84834	16.96429	5.7	0.207332
10.67285	12.52955	1.5	0.854939
8.067729	12.80353	1.8	1.009829
24.28571	9.895833	1.6	0.490279
16.28588	12.87001	3	1.70744
14.6087	16.94352	2.6	0.614678
8.385093	14.81481	4.1	0.347586
14.05953	13.72273	3.4	2.847765
20.59259	16.71924	2	0.675658
11.74089	14.03509	1.7	0.258555
9.206349	14.86486	6.4	0.313437
9.539474	13.83648	4.1	0.317096
16.09467	11.79361	5.7	0.865916
7.718974	13.65979	4.2	2.670923
9.538462	13.90728	4.6	0.319535
20.37229	15.60575	4.7	0.981778
8.622896	13.43691	2.9	5.305259
16.5717	12.15222	3.2	3.300237

17.54386	10.25641	2.7	0.178062
7.326733	12.87129	2.5	0.490279
13.42282	16.17647	3.5	0.724442
17.95666	10.55556	4.4	0.320755
17.24138	15.28302	2.1	1.084224
7.331378	7.507508	4.1	0.729321
18.55501	14.43662	1.6	0.568333
11.92308	13.09524	4.2	0.546381
6.938776	14.04959	3.6	0.232944
10.29412	15.94203	2.3	0.129278
23.65237	13.18182	4.6	0.923237
13.26203	13.42593	4.1	0.906163
8.135593	9.160305	2.6	0.292704
12.47863	18.04511	3.6	0.631753
15.01706	17.29323	6	0.281728
7.085346	11.88119	2.1	0.631753
14.83254	13.88889	3.3	0.206112
27.90055	26.58228	3.7	0.346366
37.87234	15.12605	0.6	0.24514
12.05534	11.69811	3	0.508573
13.22957	16.40625	1.1	0.27441
8.777429	15.66265	4.6	0.352464
15.27778	19.23077	0	0.068298
3.993056	9.048724	3.7	1.67695
11.50442	13.39564	3.2	0.685415
15.49815	15.625	2.9	0.269532
14.09396	13.51351	3.7	0.156109
9.819121	14.05405	4.5	0.401248
10.95445	14.80638	3.3	0.917139
13.88889	23.80952	3.2	0.097568
20.77922	14.92537	4.3	0.176842
6.61157	25.45455	2.1	0.128058
11.66667	10.25641	3.1	0.186599
39.80583	14.58333	3	0.193916
16.80572	6.845966	2.8	0.846402
5.32646	12.63941	2.7	0.590286
17.87004	11.9403	2.2	0.564675
5.339806	5.497382	3.5	0.763469
16.09195	15.38462	4.5	0.279288
14.99312	14.95601	2.4	0.70127
23.46939	12.2449	4.5	0.097568
8.333333	13.43284	4.3	0.353684
12.17151	10.42254	4.4	0.729321
22.61048	10.08772	3.4	0.930555
8.006115	10.82399	3.8	6.099218
24.17582	14.63415	1.9	0.085372
9.276944	11.7801	4.2	0.703709
9.361702	12	0.6	0.236602
5.524862	10.66282	3.1	0.746395
20.76503	17.04545	0.8	0.18416

8.667104	16.64456	4.5	6.008968
5.442177	13.13131	1.4	0.209771
11.39241	14.4186	1.3	0.951288