

Life Tables for the Czech Republic and Regions 2002-2003, downloaded from
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2002-2003

Olomoucký kraj

Muži Males							
věk age	qx	px	lx	dx	Lx	Tx	ex
0	0.004042	0.995958	100000	404	99628	7206822	72.07
1	0.000346	0.999654	99596	34	99579	7107194	71.36
2	0.000000	1.000000	99561	0	99561	7007616	70.38
3	0.000531	0.999469	99561	53	99535	6908054	69.38
4	0.000281	0.999719	99508	28	99494	6808519	68.42
5	0.000203	0.999797	99481	20	99470	6709025	67.44
6	0.000087	0.999913	99460	9	99456	6609554	66.45
7	0.000061	0.999939	99452	6	99449	6510098	65.46
8	0.000096	0.999904	99446	9	99441	6410650	64.46
9	0.000094	0.999906	99436	9	99431	6311209	63.47
10	0.000104	0.999896	99427	10	99422	6211778	62.48
11	0.000047	0.999953	99416	5	99414	6112356	61.48
12	0.000173	0.999827	99412	17	99403	6012942	60.49
13	0.000217	0.999783	99394	22	99384	5913539	59.50
14	0.000306	0.999694	99373	30	99358	5814155	58.51
15	0.000380	0.999620	99342	38	99324	5714798	57.53
16	0.000397	0.999603	99305	39	99285	5615474	56.55
17	0.000525	0.999475	99265	52	99239	5516189	55.57
18	0.000724	0.999276	99213	72	99177	5416950	54.60
19	0.000829	0.999171	99141	82	99100	5317773	53.64
20	0.001015	0.998985	99059	101	99009	5218673	52.68
21	0.001013	0.998987	98959	100	98908	5119664	51.74
22	0.000933	0.999067	98858	92	98812	5020755	50.79
23	0.001177	0.998823	98766	116	98708	4921943	49.83
24	0.001329	0.998671	98650	131	98584	4823235	48.89
25	0.001395	0.998605	98519	137	98450	4724651	47.96
26	0.001191	0.998809	98381	117	98323	4626201	47.02
27	0.000949	0.999051	98264	93	98218	4527878	46.08
28	0.000736	0.999264	98171	72	98135	4429660	45.12
29	0.000763	0.999237	98099	75	98061	4331526	44.15
30	0.001269	0.998731	98024	124	97962	4233464	43.19
31	0.001622	0.998378	97899	159	97820	4135503	42.24
32	0.001696	0.998304	97741	166	97658	4037683	41.31
33	0.001789	0.998211	97575	175	97487	3940025	40.38
34	0.001394	0.998606	97400	136	97332	3842538	39.45
35	0.000992	0.999008	97264	96	97216	3745206	38.51
36	0.001163	0.998837	97168	113	97111	3647989	37.54
37	0.001221	0.998779	97055	118	96996	3550878	36.59
38	0.001938	0.998062	96936	188	96842	3453882	35.63
39	0.002653	0.997347	96749	257	96620	3357040	34.70
40	0.002822	0.997178	96492	272	96356	3260420	33.79
41	0.003094	0.996906	96220	298	96071	3164064	32.88
42	0.003052	0.996948	95922	293	95775	3067993	31.98
43	0.003121	0.996879	95629	298	95480	2972218	31.08
44	0.003612	0.996388	95331	344	95159	2876738	30.18
45	0.004561	0.995439	94986	433	94770	2781579	29.28
46	0.004781	0.995219	94553	452	94327	2686810	28.42
47	0.005262	0.994738	94101	495	93853	2592483	27.55
48	0.005609	0.994391	93606	525	93343	2498629	26.69
49	0.006205	0.993795	93081	578	92792	2405286	25.84
50	0.007143	0.992857	92503	661	92173	2312494	25.00

51	0.008178	0.991822	91843	751	91467	2220321	24.18
52	0.008733	0.991267	91092	796	90694	2128854	23.37
53	0.009698	0.990302	90296	876	89858	2038160	22.57
54	0.010379	0.989621	89420	928	88956	1948302	21.79
55	0.010795	0.989205	88492	955	88015	1859346	21.01
56	0.012170	0.987830	87537	1065	87004	1771331	20.24
57	0.013093	0.986907	86472	1132	85905	1684327	19.48
58	0.015030	0.984970	85339	1283	84698	1598422	18.73
59	0.016880	0.983120	84057	1419	83347	1513723	18.01
60	0.017617	0.982383	82638	1456	81910	1430376	17.31
61	0.018539	0.981461	81182	1505	80429	1348466	16.61
62	0.020132	0.979868	79677	1604	78875	1268037	15.91
63	0.021898	0.978102	78073	1710	77218	1189162	15.23
64	0.024907	0.975093	76363	1902	75412	1111944	14.56
65	0.028619	0.971381	74461	2131	73396	1036531	13.92
66	0.030702	0.969298	72330	2221	71220	963135	13.32
67	0.032984	0.967016	70110	2313	68953	891915	12.72
68	0.035319	0.964681	67797	2395	66600	822962	12.14
69	0.037720	0.962280	65403	2467	64169	756362	11.56
70	0.038881	0.961119	62936	2447	61712	692193	11.00
71	0.041337	0.958663	60489	2500	59238	630481	10.42
72	0.044746	0.955254	57988	2595	56691	571242	9.85
73	0.048960	0.951040	55393	2712	54037	514552	9.29
74	0.054228	0.945772	52681	2857	51253	460514	8.74
75	0.060305	0.939695	49825	3005	48322	409261	8.21
76	0.066365	0.933635	46820	3107	45266	360939	7.71
77	0.073677	0.926323	43713	3221	42102	315672	7.22
78	0.081113	0.918887	40492	3284	38850	273570	6.76
79	0.088902	0.911098	37208	3308	35554	234720	6.31
80	0.098300	0.901700	33900	3332	32234	199166	5.88
81	0.108730	0.891270	30568	3324	28906	166932	5.46
82	0.120333	0.879667	27244	3278	25605	138027	5.07
83	0.133219	0.866781	23966	3193	22369	112422	4.69
84	0.147506	0.852494	20773	3064	19241	90053	4.34
85	0.163314	0.836686	17709	2892	16263	70812	4.00
86	0.180766	0.819234	14817	2678	13478	54549	3.68
87	0.199986	0.800014	12138	2428	10925	41071	3.38
88	0.221093	0.778907	9711	2147	8637	30147	3.10
89	0.244197	0.755803	7564	1847	6640	21510	2.84
90	0.269398	0.730602	5717	1540	4947	14869	2.60
91	0.296775	0.703225	4177	1240	3557	9922	2.38
92	0.326381	0.673619	2937	959	2458	6366	2.17
93	0.358234	0.641766	1979	709	1624	3908	1.98
94	0.392307	0.607693	1270	498	1021	2284	1.80
95	0.428520	0.571480	772	331	606	1263	1.64
96	0.466726	0.533274	441	206	338	657	1.49
97	0.506705	0.493295	235	119	176	319	1.35
98	0.548153	0.451847	116	64	84	143	1.23
99	0.590678	0.409322	52	31	37	59	1.12
100	0.633797	0.366203	21	14	15	22	1.02
101	0.676945	0.323055	8	5	5	7	0.91
102	0.719483	0.280517	3	2	2	2	0.78
103	1.000000	0.000000	1	1	0	0	0.50

2002-2003

Olomoucký kraj

Ženy Females							
věk age	qx	px	lx	dx	Lx	Tx	ex
0	0.003226	0.996774	100000	323	99703	7877514	78.78
1	0.000178	0.999822	99677	18	99669	7777811	78.03
2	0.000191	0.999809	99660	19	99650	7678142	77.04
3	0.000000	1.000000	99641	0	99641	7578492	76.06
4	0.000176	0.999824	99641	18	99632	7478852	75.06
5	0.000156	0.999844	99623	16	99615	7379220	74.07
6	0.000105	0.999895	99608	10	99602	7279604	73.08
7	0.000073	0.999927	99597	7	99593	7180002	72.09
8	0.000018	0.999982	99590	2	99589	7080409	71.10
9	0.000114	0.999886	99588	11	99582	6980820	70.10
10	0.000166	0.999834	99577	17	99568	6881237	69.10
11	0.000146	0.999854	99560	15	99553	6781669	68.12
12	0.000104	0.999896	99546	10	99540	6682116	67.13
13	0.000093	0.999907	99535	9	99531	6582575	66.13
14	0.000000	1.000000	99526	0	99526	6483045	65.14
15	0.000109	0.999891	99527	11	99521	6383519	64.14
16	0.000214	0.999786	99516	21	99505	6283997	63.15
17	0.000383	0.999617	99494	38	99475	6184492	62.16
18	0.000543	0.999457	99456	54	99429	6085017	61.18
19	0.000524	0.999476	99402	52	99376	5985588	60.22
20	0.000507	0.999493	99350	50	99325	5886211	59.25
21	0.000456	0.999544	99300	45	99277	5786886	58.28
22	0.000406	0.999594	99255	40	99235	5687609	57.30
23	0.000408	0.999592	99214	40	99194	5588374	56.33
24	0.000425	0.999575	99174	42	99153	5489180	55.35
25	0.000282	0.999718	99132	28	99118	5390027	54.37
26	0.000258	0.999742	99104	26	99091	5290909	53.39
27	0.000193	0.999807	99078	19	99069	5191818	52.40
28	0.000342	0.999658	99059	34	99042	5092749	51.41
29	0.000411	0.999589	99025	41	99005	4993707	50.43
30	0.000455	0.999545	98985	45	98962	4894702	49.45
31	0.000355	0.999645	98940	35	98922	4795740	48.47
32	0.000288	0.999712	98905	28	98890	4696818	47.49
33	0.000338	0.999662	98876	33	98859	4597927	46.50
34	0.000532	0.999468	98843	53	98816	4499068	45.52
35	0.000655	0.999345	98790	65	98758	4400252	44.54
36	0.000762	0.999238	98725	75	98688	4301494	43.57
37	0.000696	0.999304	98650	69	98616	4202806	42.60
38	0.000699	0.999301	98582	69	98547	4104190	41.63
39	0.000958	0.999042	98513	94	98465	4005643	40.66
40	0.000971	0.999029	98418	96	98370	3907178	39.70
41	0.001321	0.998679	98323	130	98258	3808807	38.74
42	0.002123	0.997877	98193	208	98089	3710549	37.79
43	0.002298	0.997702	97984	225	97872	3612461	36.87
44	0.002304	0.997696	97759	225	97647	3514589	35.95
45	0.002299	0.997701	97534	224	97422	3416942	35.03
46	0.001914	0.998086	97310	186	97217	3319520	34.11
47	0.001895	0.998105	97123	184	97031	3222304	33.18
48	0.002300	0.997700	96939	223	96828	3125272	32.24
49	0.002679	0.997321	96716	259	96587	3028444	31.31
50	0.002907	0.997093	96457	280	96317	2931858	30.40

51	0.003113	0.996887	96177	299	96027	2835540	29.48
52	0.003386	0.996614	95878	325	95715	2739513	28.57
53	0.003795	0.996205	95553	363	95372	2643798	27.67
54	0.004232	0.995768	95190	403	94989	2548426	26.77
55	0.004983	0.995017	94787	472	94551	2453437	25.88
56	0.005407	0.994593	94315	510	94060	2358886	25.01
57	0.006125	0.993875	93805	575	93518	2264826	24.14
58	0.006433	0.993567	93231	600	92931	2171308	23.29
59	0.006806	0.993194	92631	630	92316	2078378	22.44
60	0.007071	0.992929	92000	650	91675	1986062	21.59
61	0.007279	0.992721	91350	665	91017	1894387	20.74
62	0.007748	0.992252	90685	703	90334	1803369	19.89
63	0.008832	0.991168	89982	795	89585	1713036	19.04
64	0.010247	0.989753	89188	914	88731	1623451	18.20
65	0.011989	0.988011	88274	1058	87744	1534720	17.39
66	0.012912	0.987088	87215	1126	86652	1446975	16.59
67	0.013746	0.986254	86089	1183	85497	1360323	15.80
68	0.014857	0.985143	84906	1261	84275	1274826	15.01
69	0.015789	0.984211	83644	1321	82984	1190551	14.23
70	0.018825	0.981175	82324	1550	81549	1107567	13.45
71	0.022041	0.977959	80774	1780	79884	1026018	12.70
72	0.024180	0.975820	78994	1910	78038	946134	11.98
73	0.027805	0.972195	77083	2143	76012	868096	11.26
74	0.031224	0.968776	74940	2340	73770	792084	10.57
75	0.035239	0.964761	72600	2558	71321	718314	9.89
76	0.040445	0.959555	70042	2833	68625	646993	9.24
77	0.046249	0.953751	67209	3108	65655	578368	8.61
78	0.052360	0.947640	64101	3356	62422	512713	8.00
79	0.059455	0.940545	60744	3612	58938	450291	7.41
80	0.067855	0.932145	57133	3877	55194	391352	6.85
81	0.077514	0.922486	53256	4128	51192	336158	6.31
82	0.088557	0.911443	49128	4351	46953	284966	5.80
83	0.101160	0.898840	44777	4530	42512	238013	5.32
84	0.115517	0.884483	40248	4649	37923	195501	4.86
85	0.131831	0.868169	35598	4693	33252	157578	4.43
86	0.150320	0.849680	30905	4646	28583	124326	4.02
87	0.171208	0.828792	26260	4496	24012	95743	3.65
88	0.194721	0.805279	21764	4238	19645	71732	3.30
89	0.221078	0.778922	17526	3875	15589	52087	2.97
90	0.250480	0.749520	13651	3419	11942	36498	2.67
91	0.283096	0.716904	10232	2897	8784	24557	2.40
92	0.319044	0.680956	7335	2340	6165	15773	2.15
93	0.358368	0.641632	4995	1790	4100	9608	1.92
94	0.401015	0.598985	3205	1285	2562	5508	1.72
95	0.446805	0.553195	1920	858	1491	2945	1.53
96	0.495405	0.504595	1062	526	799	1454	1.37
97	0.546302	0.453698	536	293	389	656	1.22
98	0.598787	0.401213	243	146	170	266	1.09
99	0.651952	0.348048	98	64	66	96	0.98
100	0.704705	0.295295	34	24	22	30	0.88
101	0.755816	0.244184	10	8	6	8	0.79
102	0.803989	0.196011	2	2	1	2	0.70
103	1.000000	0.000000	0	0	0	0	0.50