

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

Středočeský kraj

Muži Males							
věk age	qx	px	lx	dx	Lx	Tx	ex
0	0.003402	0.996598	100000	340	99687	7198957	71.99
1	0.000558	0.999442	99660	56	99632	7099270	71.24
2	0.000286	0.999714	99604	29	99590	6999638	70.27
3	0.000206	0.999794	99576	20	99565	6900048	69.29
4	0.000117	0.999883	99555	12	99549	6800483	68.31
5	0.000097	0.999903	99544	10	99539	6700933	67.32
6	0.000118	0.999882	99534	12	99528	6601395	66.32
7	0.000170	0.999830	99522	17	99514	6501867	65.33
8	0.000163	0.999837	99505	16	99497	6402353	64.34
9	0.000268	0.999732	99489	27	99476	6302856	63.35
10	0.000241	0.999759	99462	24	99450	6203380	62.37
11	0.000233	0.999767	99438	23	99427	6103930	61.38
12	0.000166	0.999834	99415	16	99407	6004503	60.40
13	0.000189	0.999811	99399	19	99389	5905096	59.41
14	0.000210	0.999790	99380	21	99370	5805706	58.42
15	0.000311	0.999689	99359	31	99344	5706337	57.43
16	0.000399	0.999601	99328	40	99308	5606993	56.45
17	0.000689	0.999311	99289	68	99254	5507685	55.47
18	0.000816	0.999184	99220	81	99180	5408430	54.51
19	0.001128	0.998872	99139	112	99083	5309250	53.55
20	0.001345	0.998655	99027	133	98961	5210167	52.61
21	0.001380	0.998620	98894	136	98826	5111206	51.68
22	0.001103	0.998897	98758	109	98703	5012380	50.75
23	0.001170	0.998830	98649	115	98591	4913677	49.81
24	0.001113	0.998887	98533	110	98479	4815086	48.87
25	0.001095	0.998905	98424	108	98370	4716608	47.92
26	0.001125	0.998875	98316	111	98261	4618238	46.97
27	0.001148	0.998852	98205	113	98149	4519977	46.03
28	0.001079	0.998921	98093	106	98040	4421828	45.08
29	0.001127	0.998873	97987	110	97931	4323789	44.13
30	0.001133	0.998867	97876	111	97821	4225857	43.18
31	0.001146	0.998854	97765	112	97709	4128036	42.22
32	0.001199	0.998801	97653	117	97595	4030327	41.27
33	0.001144	0.998856	97536	112	97480	3932732	40.32
34	0.001170	0.998830	97425	114	97368	3835252	39.37
35	0.001351	0.998649	97311	131	97245	3737884	38.41
36	0.001609	0.998391	97179	156	97101	3640640	37.46
37	0.002043	0.997957	97023	198	96924	3543539	36.52
38	0.002064	0.997936	96824	200	96725	3446615	35.60
39	0.001987	0.998013	96625	192	96529	3349891	34.67
40	0.002051	0.997949	96433	198	96334	3253362	33.74
41	0.002572	0.997428	96235	248	96111	3157028	32.81
42	0.003037	0.996963	95987	291	95841	3060917	31.89
43	0.003165	0.996835	95696	303	95544	2965076	30.98
44	0.003338	0.996662	95393	318	95234	2869531	30.08
45	0.003561	0.996439	95074	339	94905	2774298	29.18
46	0.003997	0.996003	94736	379	94547	2679393	28.28
47	0.004713	0.995287	94357	445	94135	2584846	27.39
48	0.005585	0.994415	93913	525	93650	2490711	26.52
49	0.006156	0.993844	93388	575	93101	2397061	25.67
50	0.007374	0.992626	92813	684	92471	2303960	24.82

51	0.007895	0.992105	92129	727	91765	2211489	24.00
52	0.008205	0.991795	91401	750	91026	2119724	23.19
53	0.008606	0.991394	90651	780	90261	2028698	22.38
54	0.009339	0.990661	89871	839	89452	1938437	21.57
55	0.010365	0.989635	89032	923	88571	1848985	20.77
56	0.011851	0.988149	88109	1044	87587	1760415	19.98
57	0.013200	0.986800	87065	1149	86490	1672828	19.21
58	0.015139	0.984861	85916	1301	85265	1586337	18.46
59	0.016929	0.983071	84615	1432	83899	1501072	17.74
60	0.018936	0.981064	83183	1575	82395	1417173	17.04
61	0.020271	0.979729	81607	1654	80780	1334778	16.36
62	0.021395	0.978605	79953	1711	79098	1253998	15.68
63	0.023019	0.976981	78243	1801	77342	1174900	15.02
64	0.025903	0.974097	76441	1980	75451	1097558	14.36
65	0.027971	0.972029	74461	2083	73420	1022107	13.73
66	0.030374	0.969626	72379	2198	71279	948687	13.11
67	0.032379	0.967621	70180	2272	69044	877407	12.50
68	0.034789	0.965211	67908	2362	66727	808363	11.90
69	0.038554	0.961446	65545	2527	64282	741637	11.31
70	0.042022	0.957978	63018	2648	61694	677355	10.75
71	0.045773	0.954227	60370	2763	58989	615660	10.20
72	0.050145	0.949855	57607	2889	56163	556672	9.66
73	0.054050	0.945950	54718	2958	53239	500509	9.15
74	0.059429	0.940571	51761	3076	50223	447270	8.64
75	0.064956	0.935044	48685	3162	47103	397047	8.16
76	0.071011	0.928989	45522	3233	43906	349944	7.69
77	0.077098	0.922902	42290	3260	40659	306038	7.24
78	0.084808	0.915192	39029	3310	37374	265378	6.80
79	0.092427	0.907573	35719	3301	34069	228004	6.38
80	0.101339	0.898661	32418	3285	30775	193936	5.98
81	0.110821	0.889179	29133	3229	27518	163160	5.60
82	0.121175	0.878825	25904	3139	24335	135642	5.24
83	0.132466	0.867534	22765	3016	21257	111307	4.89
84	0.144765	0.855235	19750	2859	18320	90050	4.56
85	0.158142	0.841858	16891	2671	15555	71730	4.25
86	0.172669	0.827331	14219	2455	12992	56175	3.95
87	0.188417	0.811583	11764	2217	10656	43183	3.67
88	0.205457	0.794543	9548	1962	8567	32527	3.41
89	0.223856	0.776144	7586	1698	6737	23960	3.16
90	0.243676	0.756324	5888	1435	5170	17223	2.93
91	0.264973	0.735027	4453	1180	3863	12053	2.71
92	0.287791	0.712209	3273	942	2802	8190	2.50
93	0.312163	0.687837	2331	728	1967	5387	2.31
94	0.338105	0.661895	1603	542	1332	3420	2.13
95	0.365613	0.634387	1061	388	867	2088	1.97
96	0.394659	0.605341	673	266	540	1220	1.81
97	0.425187	0.574813	408	173	321	680	1.67
98	0.457109	0.542891	234	107	181	359	1.53
99	0.490299	0.509701	127	62	96	178	1.40
100	0.524593	0.475407	65	34	48	82	1.27
101	0.559784	0.440216	31	17	22	34	1.12
102	0.595620	0.404380	14	8	10	12	0.90
103	1.000000	0.000000	5	5	3	3	0.50

2002-2003

Středočeský kraj

Ženy Females							
věk age	qx	px	lx	dx	Lx	Tx	ex
0	0.002337	0.997663	100000	234	99785	7820942	78.21
1	0.000709	0.999291	99766	71	99731	7721157	77.39
2	0.000103	0.999897	99696	10	99690	7621426	76.45
3	0.000206	0.999794	99685	21	99675	7521736	75.45
4	0.000090	0.999910	99665	9	99660	7422061	74.47
5	0.000100	0.999900	99656	10	99651	7322400	73.48
6	0.000043	0.999957	99646	4	99644	7222750	72.48
7	0.000050	0.999950	99641	5	99639	7123106	71.49
8	0.000093	0.999907	99636	9	99632	7023467	70.49
9	0.000079	0.999921	99627	8	99623	6923835	69.50
10	0.000120	0.999880	99619	12	99613	6824212	68.50
11	0.000137	0.999863	99607	14	99601	6724598	67.51
12	0.000136	0.999864	99594	14	99587	6624998	66.52
13	0.000133	0.999867	99580	13	99574	6525411	65.53
14	0.000126	0.999874	99567	13	99561	6425837	64.54
15	0.000091	0.999909	99554	9	99550	6326276	63.55
16	0.000069	0.999931	99545	7	99542	6226727	62.55
17	0.000097	0.999903	99539	10	99534	6127185	61.56
18	0.000167	0.999833	99529	17	99521	6027651	60.56
19	0.000188	0.999812	99512	19	99503	5928130	59.57
20	0.000291	0.999709	99493	29	99479	5828628	58.58
21	0.000358	0.999642	99465	36	99447	5729149	57.60
22	0.000376	0.999624	99429	37	99410	5629702	56.62
23	0.000436	0.999564	99392	43	99370	5530292	55.64
24	0.000450	0.999550	99348	45	99326	5430922	54.67
25	0.000345	0.999655	99303	34	99286	5331596	53.69
26	0.000384	0.999616	99269	38	99250	5232310	52.71
27	0.000368	0.999632	99231	36	99213	5133060	51.73
28	0.000377	0.999623	99195	37	99176	5033847	50.75
29	0.000463	0.999537	99157	46	99134	4934671	49.77
30	0.000439	0.999561	99111	43	99090	4835537	48.79
31	0.000461	0.999539	99068	46	99045	4736447	47.81
32	0.000514	0.999486	99022	51	98997	4637402	46.83
33	0.000642	0.999358	98971	64	98940	4538405	45.86
34	0.000657	0.999343	98908	65	98875	4439466	44.88
35	0.000732	0.999268	98843	72	98807	4340591	43.91
36	0.000641	0.999359	98770	63	98739	4241784	42.95
37	0.000640	0.999360	98707	63	98676	4143045	41.97
38	0.000660	0.999340	98644	65	98611	4044370	41.00
39	0.000819	0.999181	98579	81	98539	3945758	40.03
40	0.000994	0.999006	98498	98	98449	3847220	39.06
41	0.001175	0.998825	98400	116	98342	3748771	38.10
42	0.001228	0.998772	98285	121	98224	3650428	37.14
43	0.001294	0.998706	98164	127	98100	3552204	36.19
44	0.001369	0.998631	98037	134	97970	3454104	35.23
45	0.001621	0.998379	97903	159	97823	3356134	34.28
46	0.002001	0.997999	97744	196	97646	3258310	33.34
47	0.002243	0.997757	97548	219	97439	3160664	32.40
48	0.002539	0.997461	97330	247	97206	3063225	31.47
49	0.002716	0.997284	97082	264	96951	2966019	30.55
50	0.003013	0.996987	96819	292	96673	2869069	29.63

51	0.003281	0.996719	96527	317	96369	2772396	28.72
52	0.003532	0.996468	96210	340	96040	2676027	27.81
53	0.003850	0.996150	95871	369	95686	2579987	26.91
54	0.004374	0.995626	95501	418	95293	2484301	26.01
55	0.005006	0.994994	95084	476	94846	2389008	25.13
56	0.005614	0.994386	94608	531	94342	2294162	24.25
57	0.006521	0.993479	94077	613	93770	2199820	23.38
58	0.007461	0.992539	93463	697	93114	2106050	22.53
59	0.008202	0.991798	92766	761	92385	2012936	21.70
60	0.008125	0.991875	92005	748	91631	1920550	20.87
61	0.008121	0.991879	91257	741	90887	1828919	20.04
62	0.008508	0.991492	90516	770	90131	1738032	19.20
63	0.009815	0.990185	89746	881	89306	1647901	18.36
64	0.011316	0.988684	88865	1006	88363	1558595	17.54
65	0.013002	0.986998	87860	1142	87289	1470232	16.73
66	0.014210	0.985790	86717	1232	86101	1382944	15.95
67	0.015532	0.984468	85485	1328	84821	1296842	15.17
68	0.017468	0.982532	84157	1470	83422	1212021	14.40
69	0.020122	0.979878	82687	1664	81855	1128599	13.65
70	0.022473	0.977527	81024	1821	80113	1046743	12.92
71	0.024626	0.975374	79203	1950	78227	966630	12.20
72	0.027597	0.972403	77252	2132	76186	888403	11.50
73	0.030843	0.969157	75120	2317	73962	812217	10.81
74	0.034076	0.965924	72803	2481	71563	738255	10.14
75	0.039044	0.960956	70322	2746	68950	666692	9.48
76	0.045649	0.954351	67577	3085	66034	597742	8.85
77	0.051620	0.948380	64492	3329	62827	531708	8.24
78	0.059409	0.940591	61163	3634	59346	468880	7.67
79	0.067059	0.932941	57529	3858	55600	409534	7.12
80	0.074504	0.925496	53671	3999	51672	353934	6.59
81	0.083881	0.916119	49673	4167	47589	302262	6.09
82	0.095715	0.904285	45506	4356	43328	254672	5.60
83	0.108963	0.891037	41150	4484	38909	211344	5.14
84	0.123918	0.876082	36667	4544	34395	172436	4.70
85	0.140231	0.859769	32123	4505	29871	138041	4.30
86	0.158733	0.841267	27618	4384	25426	108170	3.92
87	0.179463	0.820537	23234	4170	21150	82744	3.56
88	0.202609	0.797391	19065	3863	17133	61594	3.23
89	0.228351	0.771649	15202	3471	13466	44461	2.92
90	0.256854	0.743146	11731	3013	10224	30995	2.64
91	0.288248	0.711752	8718	2513	7461	20771	2.38
92	0.322625	0.677375	6205	2002	5204	13309	2.15
93	0.360011	0.639989	4203	1513	3446	8106	1.93
94	0.400355	0.599645	2690	1077	2151	4659	1.73
95	0.443503	0.556497	1613	715	1255	2508	1.55
96	0.489179	0.510821	898	439	678	1253	1.40
97	0.536968	0.463032	459	246	335	575	1.25
98	0.586297	0.413703	212	124	150	239	1.13
99	0.636436	0.363564	88	56	60	89	1.01
100	0.686504	0.313496	32	22	21	29	0.91
101	0.735496	0.264504	10	7	6	8	0.82
102	0.782333	0.217667	3	2	2	2	0.72
103	1.000000	0.000000	1	1	0	0	0.50