

Czech Statistical Office: **Life Tables for the Czech Republic, Cohesion Regions, and Regions, 2001-2002.**
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Complete Life Tables

Males

Period: 1. 1. 2001-31. 12. 2002
Territory: Central Bohemian Region

Age	Number of deaths (Dx)	Number of inhabitants (Px)	Mortality rate (mx)	Death probability (qx)	Table number of survivors (lx) [1]	Table number of deaths (dx)	Table number of person-years (Lx)	Auxiliary indicator (Tx)	Life expectancy (ex) [1]
0	39	10542	0.003699	0.003688	100000	369	99687	7203124	72.03
1	9	10220	0.000922	0.000921	99631	92	99585	7103437	71.30
2	3	9906	0.000306	0.000306	99539	30	99524	7003852	70.36
3	-	9985	0.000149	0.000149	99509	15	99502	6904328	69.38
4	2	10212	0.000107	0.000107	99494	11	99489	6804826	68.39
5	1	10414	0.000099	0.000099	99484	10	99479	6705337	67.40
6	1	10941	0.000104	0.000104	99474	10	99469	6605859	66.41
7	-	11911	0.000116	0.000116	99463	12	99458	6506390	65.41
8	4	13057	0.000131	0.000131	99452	13	99445	6406933	64.42
9	3	13711	0.000144	0.000144	99439	14	99432	6307487	63.43
10	3	14079	0.000159	0.000159	99424	16	99417	6208056	62.44
11	2	14228	0.000181	0.000181	99409	18	99400	6108639	61.45
12	-	14213	0.000217	0.000217	99391	22	99380	6009240	60.46
13	4	14177	0.000270	0.000270	99369	27	99356	5909860	59.47
14	3	14236	0.000349	0.000349	99342	35	99325	5810504	58.49
15	6	14462	0.000459	0.000459	99308	46	99285	5711179	57.51
16	7	14737	0.000598	0.000598	99262	59	99232	5611894	56.54
17	13	14791	0.000751	0.000751	99203	75	99165	5512662	55.57
18	18	14853	0.000903	0.000903	99128	89	99083	5413497	54.61
19	16	15070	0.001030	0.001030	99039	102	98988	5314413	53.66
20	19	15672	0.001116	0.001115	98937	110	98881	5215426	52.71
21	18	16842	0.001158	0.001157	98826	114	98769	5116544	51.77
22	20	18310	0.001165	0.001164	98712	115	98654	5017775	50.83
23	21	19111	0.001145	0.001144	98597	113	98541	4919121	49.89
24	27	19580	0.001106	0.001106	98484	109	98430	4820580	48.95
25	25	20093	0.001058	0.001057	98375	104	98323	4722150	48.00
26	20	20719	0.001010	0.001009	98271	99	98222	4623827	47.05
27	14	20846	0.000971	0.000971	98172	95	98124	4525605	46.10
28	16	19856	0.000947	0.000947	98077	93	98030	4427481	45.14
29	23	18318	0.000939	0.000939	97984	92	97938	4329450	44.19
30	14	17196	0.000948	0.000948	97892	93	97846	4231512	43.23
31	13	16461	0.000975	0.000975	97799	95	97752	4133667	42.27
32	16	15783	0.001020	0.001019	97704	100	97654	4035915	41.31
33	18	15256	0.001084	0.001084	97604	106	97551	3938261	40.35
34	18	15100	0.001169	0.001169	97499	114	97442	3840710	39.39
35	14	15172	0.001277	0.001276	97385	124	97322	3743268	38.44
36	22	15543	0.001409	0.001408	97260	137	97192	3645946	37.49
37	28	15881	0.001568	0.001566	97123	152	97047	3548754	36.54
38	26	15410	0.001752	0.001751	96971	170	96886	3451707	35.60
39	30	14436	0.001965	0.001963	96801	190	96706	3354820	34.66
40	27	13772	0.002206	0.002204	96611	213	96505	3258114	33.72
41	31	13507	0.002477	0.002474	96398	238	96279	3161609	32.80
42	44	13808	0.002777	0.002773	96160	267	96027	3065330	31.88
43	56	14759	0.003108	0.003103	95893	298	95745	2969303	30.96

44	63	15988	0.003471	0.003465	95596	331	95430	2873559	30.06
45	45	16799	0.003876	0.003868	95264	369	95080	2778129	29.16
46	79	17263	0.004334	0.004325	94896	410	94691	2683048	28.27
47	72	17530	0.004856	0.004844	94486	458	94257	2588358	27.39
48	95	17862	0.005440	0.005425	94028	510	93773	2494101	26.53
49	109	18040	0.006085	0.006067	93518	567	93234	2400328	25.67
50	147	18071	0.006788	0.006765	92950	629	92636	2307094	24.82
51	141	18041	0.007542	0.007514	92321	694	91975	2214458	23.99
52	154	18112	0.008344	0.008309	91628	761	91247	2122484	23.16
53	150	18512	0.009203	0.009161	90866	832	90450	2031237	22.35
54	190	18821	0.010140	0.010089	90034	908	89580	1940786	21.56
55	196	17723	0.011167	0.011105	89126	990	88631	1851207	20.77
56	209	15783	0.012291	0.012215	88136	1077	87598	1762576	20.00
57	182	14852	0.013514	0.013424	87059	1169	86475	1674978	19.24
58	211	14112	0.014842	0.014732	85891	1265	85258	1588503	18.49
59	222	12569	0.016273	0.016141	84625	1366	83942	1503245	17.76
60	207	11431	0.017811	0.017654	83259	1470	82524	1419303	17.05
61	199	10651	0.019474	0.019287	81789	1577	81001	1336779	16.34
62	209	9794	0.021287	0.021063	80212	1689	79367	1255778	15.66
63	209	9152	0.023273	0.023005	78523	1806	77619	1176411	14.98
64	224	8830	0.025456	0.025136	76716	1928	75752	1098791	14.32
65	226	8604	0.027862	0.027479	74788	2055	73760	1023040	13.68
66	260	8506	0.030503	0.030045	72733	2185	71640	949279	13.05
67	313	8414	0.033384	0.032835	70547	2316	69389	877639	12.44
68	286	8450	0.036506	0.035851	68231	2446	67008	808250	11.85
69	343	8530	0.039887	0.039107	65785	2573	64498	741242	11.27
70	370	8436	0.043549	0.042621	63212	2694	61865	676744	10.71
71	375	8135	0.047512	0.046410	60518	2809	59114	614879	10.16
72	408	7755	0.051795	0.050487	57709	2914	56253	555765	9.63
73	447	7241	0.056418	0.054870	54796	3007	53292	499513	9.12
74	407	6754	0.061457	0.059625	51789	3088	50245	446220	8.62
75	394	6266	0.067039	0.064865	48701	3159	47122	395975	8.13
76	435	5748	0.073314	0.070721	45542	3221	43932	348853	7.66
77	403	5330	0.080408	0.077301	42321	3271	40686	304921	7.20
78	427	5016	0.088462	0.084715	39050	3308	37396	264236	6.77
79	422	4448	0.097574	0.093035	35742	3325	34079	226840	6.35
80	434	3718	0.107735	0.102228	32417	3314	30760	192761	5.95
81	359	2875	0.118895	0.112224	29103	3266	27470	162001	5.57
82	279	1964	0.131093	0.123029	25837	3179	24247	134531	5.21
83	147	1222	0.144455	0.134724	22658	3053	21132	110284	4.87
84	117	937	0.159020	0.147308	19605	2888	18161	89152	4.55
85	177	958	0.174920	0.160852	16717	2689	15373	70991	4.25
86	217	1045	0.192179	0.175331	14028	2460	12799	55618	3.96
87	225	1035	0.210818	0.190715	11569	2206	10466	42819	3.70
88	189	884	0.230865	0.206974	9362	1938	8394	32354	3.46
89	178	676	0.252363	0.224087	7425	1664	6593	23960	3.23
90	143	503	0.275398	0.242066	5761	1395	5064	17367	3.01
91	123	355	0.300078	0.260929	4366	1139	3797	12304	2.82
92	73	252	0.326503	0.280682	3227	906	2774	8507	2.64
93	58	162	0.354740	0.301299	2321	699	1972	5733	2.47
94	44	120	0.383372	0.321706	1622	522	1361	3761	2.32
95	18	61	0.412974	0.342295	1100	377	912	2400	2.18
96	10	42	0.443351	0.362904	724	263	592	1488	2.06

97	13	18	0.474288	0.383373	461	177	373	896	1.94
98	5	18	0.505551	0.403545	284	115	227	524	1.84
99	1	-	0.536897	0.423271	170	72	134	297	1.75
100	.	.	0.568082	0.442417	98	43	76	163	1.67
101	.	.	0.598864	0.460866	55	25	42	87	1.59
102	.	.	0.629014	0.478517	29	14	22	45	1.53
103	.	.	0.658324	0.495293	15	8	12	23	1.47
104	.	.	0.686609	0.511134	8	4	6	11	1.43
105	.	.	0.713711	1.000000	4	4	5	5	1.40

Code: DEMD003-KR/8

[1] The figure is expressed for a person of the exact age.

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Data from CZSO Public database

Complete Life Tables

Females

Period: 1. 1. 2001-31. 12. 2002
Territory: Central Bohemian Region

Age	Number of deaths (Dx)	Number of inhabitants (Px)	Mortality rate (mx)	Death probability (qx)	Table number of survivors (lx) [1]	Table number of deaths (dx)	Table number of person-years (Lx)	Auxiliary indicator (Tx)	Life expectancy (ex) [1]
0	21	9747	0.002155	0.002151	100000	215	99815	7839688	78.40
1	4	9587	0.000783	0.000783	99785	78	99746	7739873	77.57
2	1	9550	0.000399	0.000399	99707	40	99687	7640127	76.63
3	3	9600	0.000228	0.000228	99667	23	99656	7540440	75.66
4	3	9658	0.000147	0.000147	99644	15	99637	7440784	74.67
5	-	9796	0.000106	0.000106	99630	11	99624	7341147	73.68
6	1	10381	0.000085	0.000085	99619	8	99615	7241523	72.69
7	1	11377	0.000074	0.000074	99611	7	99607	7141908	71.70
8	-	12436	0.000071	0.000071	99603	7	99600	7042301	70.70
9	1	13034	0.000074	0.000074	99596	7	99593	6942701	69.71
10	-	13435	0.000082	0.000082	99589	8	99585	6843108	68.71
11	2	13528	0.000094	0.000094	99581	9	99576	6743523	67.72
12	2	13427	0.000110	0.000110	99571	11	99566	6643947	66.73
13	2	13482	0.000130	0.000130	99561	13	99554	6544381	65.73
14	1	13589	0.000152	0.000152	99548	15	99540	6444827	64.74
15	6	13765	0.000176	0.000176	99532	18	99524	6345287	63.75
16	1	13938	0.000201	0.000201	99515	20	99505	6245764	62.76
17	2	14019	0.000228	0.000228	99495	23	99484	6146259	61.77
18	3	14263	0.000254	0.000254	99472	25	99460	6046775	60.79
19	6	14590	0.000279	0.000279	99447	28	99433	5947315	59.80
20	5	14969	0.000303	0.000303	99419	30	99404	5847882	58.82
21	3	15954	0.000324	0.000324	99389	32	99373	5748478	57.84
22	8	17485	0.000342	0.000342	99357	34	99340	5649105	56.86
23	8	18486	0.000357	0.000357	99323	35	99305	5549765	55.88
24	5	18919	0.000371	0.000371	99288	37	99269	5450460	54.90
25	8	19369	0.000385	0.000385	99251	38	99232	5351191	53.92
26	6	19862	0.000400	0.000400	99213	40	99193	5251959	52.94
27	5	19787	0.000416	0.000416	99173	41	99152	5152766	51.96
28	15	18800	0.000431	0.000431	99132	43	99110	5053614	50.98
29	5	17428	0.000445	0.000445	99089	44	99067	4954504	50.00
30	10	16413	0.000455	0.000455	99045	45	99022	4855437	49.02
31	8	15586	0.000464	0.000464	99000	46	98977	4756415	48.04
32	4	14931	0.000474	0.000474	98954	47	98930	4657438	47.07
33	8	14531	0.000489	0.000489	98907	48	98883	4558508	46.09
34	6	14336	0.000511	0.000511	98858	51	98833	4459625	45.11
35	10	14440	0.000542	0.000541	98808	53	98781	4360792	44.13
36	6	14977	0.000583	0.000582	98754	58	98726	4262011	43.16
37	8	15272	0.000635	0.000635	98697	63	98666	4163285	42.18
38	13	14710	0.000700	0.000699	98634	69	98600	4064619	41.21
39	11	13682	0.000778	0.000777	98565	77	98527	3966020	40.24
40	13	13157	0.000871	0.000871	98489	86	98446	3867493	39.27
41	9	13022	0.000981	0.000981	98403	96	98355	3769047	38.30
42	19	13355	0.001111	0.001111	98306	109	98252	3670692	37.34
43	13	14391	0.001265	0.001264	98197	124	98135	3572440	36.38

44	26	15592	0.001447	0.001446	98073	142	98002	3474305	35.43
45	23	16324	0.001658	0.001657	97931	162	97850	3376303	34.48
46	34	16772	0.001896	0.001894	97769	185	97676	3278453	33.53
47	36	17208	0.002158	0.002156	97584	210	97479	3180776	32.60
48	43	17601	0.002436	0.002433	97373	237	97255	3083298	31.66
49	59	17865	0.002719	0.002716	97137	264	97005	2986043	30.74
50	51	17961	0.003011	0.003007	96873	291	96727	2889038	29.82
51	51	17862	0.003323	0.003318	96582	320	96421	2792311	28.91
52	78	17847	0.003671	0.003664	96261	353	96085	2695889	28.01
53	58	18113	0.004066	0.004058	95908	389	95714	2599805	27.11
54	88	18534	0.004526	0.004516	95519	431	95304	2504091	26.22
55	90	17735	0.005054	0.005041	95088	479	94848	2408787	25.33
56	84	16151	0.005631	0.005615	94608	531	94343	2313939	24.46
57	98	15368	0.006226	0.006207	94077	584	93785	2219596	23.59
58	109	14728	0.006812	0.006789	93493	635	93176	2125811	22.74
59	109	13422	0.007357	0.007330	92859	681	92518	2032635	21.89
60	100	12498	0.007854	0.007823	92178	721	91817	1940117	21.05
61	101	11851	0.008373	0.008339	91457	763	91076	1848299	20.21
62	84	11167	0.009025	0.008985	90694	815	90287	1757224	19.38
63	99	10720	0.009893	0.009845	89879	885	89437	1666937	18.55
64	109	10444	0.011016	0.010956	88995	975	88507	1577500	17.73
65	139	10378	0.012435	0.012358	88020	1088	87476	1488993	16.92
66	144	10640	0.014151	0.014051	86932	1222	86321	1401518	16.12
67	190	10778	0.016118	0.015989	85710	1370	85025	1315196	15.34
68	199	10902	0.018269	0.018103	84340	1527	83576	1230171	14.59
69	217	11125	0.020592	0.020382	82813	1688	81969	1146595	13.85
70	272	11360	0.023089	0.022825	81125	1852	80199	1064626	13.12
71	294	11357	0.025787	0.025459	79273	2018	78264	984426	12.42
72	323	11062	0.028761	0.028353	77255	2190	76160	906162	11.73
73	339	10751	0.032119	0.031612	75065	2373	73878	830002	11.06
74	389	10515	0.036049	0.035411	72692	2574	71405	756124	10.40
75	403	10129	0.040833	0.040016	70118	2806	68715	684719	9.77
76	424	9776	0.046768	0.045699	67312	3076	65774	616004	9.15
77	518	9396	0.053814	0.052404	64236	3366	62553	550230	8.57
78	566	8974	0.061694	0.059848	60870	3643	59048	487677	8.01
79	613	8406	0.070118	0.067743	57227	3877	55288	428629	7.49
80	587	7523	0.078994	0.075993	53350	4054	51323	373341	7.00
81	548	6178	0.088423	0.084679	49296	4174	47209	322018	6.53
82	416	4294	0.098726	0.094082	45121	4245	42999	274809	6.09
83	295	2690	0.110497	0.104712	40876	4280	38736	231810	5.67
84	250	2150	0.124148	0.116892	36596	4278	34457	193074	5.28
85	289	2185	0.139486	0.130392	32318	4214	30211	158617	4.91
86	399	2488	0.156136	0.144830	28104	4070	26069	128405	4.57
87	497	2718	0.173696	0.159817	24034	3841	22113	102336	4.26
88	491	2482	0.191838	0.175048	20193	3535	18426	80223	3.97
89	461	1993	0.210521	0.190472	16658	3173	15072	61797	3.71
90	365	1523	0.230158	0.206405	13485	2783	12094	46726	3.46
91	301	1162	0.252175	0.223939	10702	2397	9504	34632	3.24
92	252	942	0.275472	0.242123	8305	2011	7300	25128	3.03
93	203	658	0.299989	0.260861	6294	1642	5473	17829	2.83
94	169	450	0.325641	0.280044	4652	1303	4001	12355	2.66
95	110	281	0.352320	0.299551	3350	1003	2848	8354	2.49
96	67	164	0.379892	0.319251	2346	749	1972	5506	2.35

97	36	82	0.408202	0.339010	1597	541	1326	3535	2.21
98	31	56	0.437078	0.358691	1056	379	866	2208	2.09
99	14	22	0.466332	0.378158	677	256	549	1342	1.98
100	.	.	0.495765	0.397285	421	167	337	793	1.88
101	.	.	0.525173	0.415950	254	106	201	456	1.80
102	.	.	0.554355	0.434047	148	64	116	255	1.72
103	.	.	0.583112	0.451481	84	38	65	138	1.65
104	.	.	0.611262	0.468173	46	22	35	74	1.60
105	.	.	0.638633	1.000000	24	24	38	38	1.57

Code: DEMD003-KR/8

[1] The figure is expressed for a person of the exact age.

Source: [CZSO Public database](#)

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