

Czech Statistical Office: **Life Tables for the Czech Republic, Cohesion Regions, and Regions, 2022-2023.**
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Complete Life Tables

Males

Period: 1. 1. 2022-31. 12. 2023
Territory: Moravian-Silesian 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	26	11005	0.002363	0.002358	100000	236	99800	7483644	74.84
1	2	11956	0.000178	0.000178	99764	18	99755	7383845	74.01
2	1	12172	0.000089	0.000089	99747	9	99742	7284090	73.03
3	1	12333	0.000096	0.000096	99738	10	99733	7184347	72.03
4	1	12570	0.000102	0.000102	99728	10	99723	7084615	71.04
5	3	12588	0.000102	0.000102	99718	10	99713	6984892	70.05
6	2	12526	0.000100	0.000100	99708	10	99703	6885179	69.05
7	-	12355	0.000099	0.000099	99698	10	99693	6785476	68.06
8	2	12153	0.000099	0.000099	99688	10	99683	6685783	67.07
9	-	12070	0.000103	0.000103	99678	10	99673	6586101	66.07
10	1	12143	0.000110	0.000110	99668	11	99662	6486428	65.08
11	2	12482	0.000121	0.000121	99657	12	99651	6386765	64.09
12	2	12991	0.000136	0.000136	99645	14	99638	6287115	63.10
13	-	13367	0.000156	0.000156	99631	16	99623	6187477	62.10
14	2	13467	0.000182	0.000182	99616	18	99607	6087853	61.11
15	4	13250	0.000213	0.000213	99597	21	99587	5988247	60.12
16	1	12814	0.000251	0.000251	99576	25	99564	5888660	59.14
17	3	12520	0.000294	0.000294	99551	29	99537	5789096	58.15
18	5	12227	0.000344	0.000344	99522	34	99505	5689559	57.17
19	5	11639	0.000399	0.000399	99488	40	99468	5590055	56.19
20	4	11406	0.000457	0.000457	99448	45	99425	5490587	55.21
21	8	11461	0.000517	0.000517	99403	51	99377	5391161	54.24
22	9	11433	0.000578	0.000578	99351	57	99323	5291784	53.26
23	8	11284	0.000639	0.000639	99294	63	99262	5192462	52.29
24	10	11320	0.000698	0.000698	99230	69	99196	5093199	51.33
25	10	11627	0.000757	0.000757	99161	75	99124	4994004	50.36
26	12	11959	0.000816	0.000815	99086	81	99046	4894880	49.40
27	7	12549	0.000876	0.000876	99005	87	98962	4795834	48.44
28	12	13564	0.000939	0.000939	98919	93	98872	4696872	47.48
29	15	14598	0.001008	0.001008	98826	100	98776	4598000	46.53
30	17	15345	0.001083	0.001083	98726	107	98673	4499224	45.57
31	12	15944	0.001166	0.001165	98619	115	98562	4400551	44.62
32	23	16131	0.001258	0.001257	98504	124	98442	4301989	43.67
33	17	16167	0.001359	0.001358	98381	134	98314	4203547	42.73
34	26	16213	0.001470	0.001469	98247	144	98175	4105233	41.78
35	24	16205	0.001590	0.001589	98103	156	98025	4007058	40.85
36	28	16231	0.001719	0.001718	97947	168	97863	3909034	39.91
37	38	16285	0.001856	0.001855	97778	181	97688	3811171	38.98
38	33	16309	0.002001	0.001999	97597	195	97500	3713483	38.05
39	40	16250	0.002154	0.002152	97402	210	97297	3615984	37.12
40	37	16124	0.002318	0.002315	97192	225	97080	3518686	36.20
41	40	16360	0.002493	0.002490	96967	241	96847	3421606	35.29
42	47	17365	0.002684	0.002680	96726	259	96596	3324760	34.37
43	58	18545	0.002893	0.002889	96467	279	96327	3228164	33.46

44	49	19321	0.003124	0.003120	96188	300	96038	3131836	32.56
45	66	19752	0.003383	0.003377	95888	324	95726	3035798	31.66
46	84	20142	0.003672	0.003665	95564	350	95389	2940072	30.77
47	75	20516	0.003998	0.003990	95214	380	95024	2844683	29.88
48	88	20635	0.004365	0.004356	94834	413	94627	2749659	28.99
49	95	19948	0.004781	0.004770	94421	450	94196	2655032	28.12
50	86	18680	0.005250	0.005237	93970	492	93724	2560836	27.25
51	115	17719	0.005780	0.005763	93478	539	93209	2467112	26.39
52	107	17064	0.006375	0.006355	92940	591	92644	2373903	25.54
53	103	16413	0.007044	0.007019	92349	648	92025	2281259	24.70
54	120	15980	0.007790	0.007760	91701	712	91345	2189234	23.87
55	148	16133	0.008621	0.008584	90989	781	90599	2097889	23.06
56	174	16581	0.009541	0.009496	90208	857	89780	2007290	22.25
57	164	17029	0.010556	0.010501	89352	938	88882	1917510	21.46
58	196	17265	0.011670	0.011603	88413	1026	87900	1828628	20.68
59	230	16537	0.012890	0.012807	87387	1119	86828	1740727	19.92
60	211	15280	0.014219	0.014118	86268	1218	85659	1653899	19.17
61	212	14520	0.015661	0.015539	85050	1322	84390	1568240	18.44
62	235	13949	0.017217	0.017070	83729	1429	83014	1483850	17.72
63	285	13676	0.018886	0.018709	82299	1540	81530	1400836	17.02
64	274	14042	0.020665	0.020454	80760	1652	79934	1319307	16.34
65	337	14397	0.022551	0.022300	79108	1764	78226	1239373	15.67
66	360	14212	0.024540	0.024242	77344	1875	76406	1161147	15.01
67	389	13791	0.026635	0.026285	75469	1984	74477	1084741	14.37
68	395	13551	0.028849	0.028439	73485	2090	72440	1010264	13.75
69	406	13360	0.031198	0.030719	71395	2193	70299	937824	13.14
70	433	13040	0.033710	0.033151	69202	2294	68055	867525	12.54
71	484	12557	0.036422	0.035770	66908	2393	65711	799470	11.95
72	467	11907	0.039377	0.038617	64515	2491	63269	733759	11.37
73	452	11412	0.042624	0.041735	62023	2589	60729	670490	10.81
74	477	11043	0.046165	0.045123	59435	2682	58094	609761	10.26
75	522	10253	0.050116	0.048891	56753	2775	55365	551667	9.72
76	515	8708	0.054547	0.053099	53978	2866	52545	496301	9.19
77	423	7394	0.059530	0.057809	51112	2955	49635	443756	8.68
78	492	6903	0.065152	0.063096	48157	3039	46638	394122	8.18
79	435	6495	0.071512	0.069043	45119	3115	43561	347484	7.70
80	473	5892	0.078709	0.075729	42004	3181	40413	303923	7.24
81	430	5430	0.086829	0.083216	38823	3231	37207	263510	6.79
82	439	4856	0.095944	0.091552	35592	3259	33963	226302	6.36
83	416	3872	0.106107	0.100761	32333	3258	30704	192340	5.95
84	370	3061	0.117337	0.110835	29075	3223	27464	161635	5.56
85	360	2540	0.129784	0.121875	25853	3151	24278	134171	5.19
86	325	2094	0.143535	0.133923	22702	3040	21182	109894	4.84
87	259	1731	0.158672	0.147009	19662	2890	18217	88712	4.51
88	238	1390	0.175271	0.161148	16771	2703	15420	70495	4.20
89	223	1136	0.193393	0.176342	14069	2481	12828	55075	3.91
90	202	965	0.213088	0.192571	11588	2231	10472	42247	3.65
91	180	745	0.234382	0.209796	9356	1963	8375	31775	3.40
92	165	524	0.257280	0.227956	7393	1685	6551	23400	3.17
93	129	351	0.281755	0.246964	5708	1410	5003	16849	2.95
94	86	218	0.307754	0.266713	4298	1146	3725	11846	2.76
95	68	140	0.335184	0.287073	3152	905	2700	8121	2.58
96	40	96	0.363921	0.307896	2247	692	1901	5422	2.41

97	31	61	0.393804	0.329020	1555	512	1299	3521	2.26
98	19	32	0.424641	0.350271	1044	366	861	2221	2.13
99	11	18	0.456210	0.371474	678	252	552	1360	2.01
100	9	10	0.488264	0.392454	426	167	343	808	1.90
101	3	2	0.520545	0.413042	259	107	205	466	1.80
102	2	3	0.552784	0.433083	152	66	119	260	1.71
103	-	-	0.584713	0.452439	86	39	67	141	1.64
104	-	1	0.616077	0.470993	47	22	36	75	1.58
105	-	-	0.646637	1.000000	25	25	39	39	1.55

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. 2022-31. 12. 2023
Territory: Moravian-Silesian 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	24	10477	0.002291	0.002286	100000	229	99803	8144395	81.44
1	3	11459	0.000478	0.000478	99771	48	99748	8044592	80.63
2	4	11706	0.000205	0.000205	99724	20	99713	7944844	79.67
3	1	11756	0.000142	0.000142	99703	14	99696	7845131	78.68
4	2	11879	0.000131	0.000131	99689	13	99683	7745435	77.70
5	-	11779	0.000140	0.000140	99676	14	99669	7645752	76.71
6	4	11570	0.000149	0.000149	99662	15	99655	7546083	75.72
7	1	11569	0.000149	0.000149	99647	15	99640	7446428	74.73
8	3	11682	0.000143	0.000143	99632	14	99625	7346788	73.74
9	1	11576	0.000138	0.000138	99618	14	99611	7247163	72.75
10	1	11424	0.000136	0.000136	99604	14	99598	7147552	71.76
11	-	11730	0.000137	0.000137	99591	14	99584	7047954	70.77
12	3	12437	0.000144	0.000144	99577	14	99570	6948370	69.78
13	2	12861	0.000154	0.000154	99563	15	99555	6848800	68.79
14	2	13003	0.000167	0.000167	99548	17	99539	6749245	67.80
15	1	12821	0.000181	0.000181	99531	18	99522	6649705	66.81
16	4	12233	0.000196	0.000196	99513	19	99503	6550183	65.82
17	3	11718	0.000210	0.000210	99494	21	99483	6450680	64.84
18	1	11426	0.000222	0.000222	99473	22	99462	6351197	63.85
19	3	11371	0.000232	0.000232	99451	23	99439	6251735	62.86
20	5	11235	0.000239	0.000239	99427	24	99416	6152296	61.88
21	2	10952	0.000244	0.000244	99404	24	99392	6052881	60.89
22	3	10832	0.000248	0.000248	99379	25	99367	5953489	59.91
23	3	10939	0.000252	0.000252	99355	25	99342	5854122	58.92
24	2	11042	0.000257	0.000256	99330	25	99317	5754780	57.94
25	4	11023	0.000263	0.000263	99304	26	99291	5655463	56.95
26	2	11089	0.000271	0.000271	99278	27	99265	5556172	55.97
27	2	11586	0.000283	0.000283	99251	28	99237	5456907	54.98
28	2	12636	0.000298	0.000298	99223	30	99208	5357670	54.00
29	7	13663	0.000317	0.000317	99194	31	99178	5258461	53.01
30	4	14254	0.000339	0.000339	99162	34	99145	5159284	52.03
31	5	14790	0.000365	0.000365	99128	36	99110	5060138	51.05
32	8	14992	0.000395	0.000395	99092	39	99073	4961028	50.06
33	7	14886	0.000429	0.000429	99053	42	99032	4861955	49.08
34	6	14942	0.000468	0.000468	99011	46	98988	4762923	48.11
35	6	14854	0.000514	0.000514	98964	51	98939	4663936	47.13
36	9	14853	0.000566	0.000566	98914	56	98886	4564997	46.15
37	7	14834	0.000627	0.000627	98858	62	98827	4466111	45.18
38	12	14762	0.000697	0.000697	98796	69	98761	4367284	44.21
39	10	14893	0.000777	0.000776	98727	77	98688	4268523	43.24
40	12	14933	0.000866	0.000865	98650	85	98607	4169835	42.27
41	11	14966	0.000964	0.000964	98565	95	98517	4071227	41.31
42	26	15764	0.001072	0.001071	98470	105	98417	3972710	40.34
43	18	17218	0.001187	0.001186	98364	117	98306	3874293	39.39

44	20	18176	0.001308	0.001308	98248	128	98183	3775987	38.43
45	32	18635	0.001436	0.001435	98119	141	98049	3677804	37.48
46	33	19070	0.001570	0.001569	97978	154	97901	3579755	36.54
47	41	19610	0.001711	0.001710	97825	167	97741	3481854	35.59
48	25	19941	0.001863	0.001861	97657	182	97566	3384113	34.65
49	47	19220	0.002031	0.002029	97476	198	97377	3286547	33.72
50	40	18059	0.002219	0.002217	97278	216	97170	3189170	32.78
51	37	17216	0.002436	0.002433	97062	236	96944	3092000	31.86
52	34	16633	0.002689	0.002685	96826	260	96696	2995056	30.93
53	52	16076	0.002983	0.002979	96566	288	96422	2898360	30.01
54	51	15700	0.003325	0.003319	96278	320	96119	2801938	29.10
55	63	15824	0.003718	0.003711	95959	356	95781	2705819	28.20
56	58	16303	0.004164	0.004155	95603	397	95404	2610038	27.30
57	67	16945	0.004662	0.004651	95205	443	94984	2514634	26.41
58	102	17297	0.005209	0.005195	94763	492	94517	2419650	25.53
59	114	16709	0.005797	0.005780	94270	545	93998	2325134	24.66
60	99	15619	0.006416	0.006396	93725	599	93426	2231136	23.81
61	99	14859	0.007058	0.007033	93126	655	92799	2137710	22.96
62	118	14374	0.007723	0.007693	92471	711	92115	2044911	22.11
63	132	14505	0.008412	0.008377	91760	769	91375	1952796	21.28
64	132	15367	0.009135	0.009093	90991	827	90577	1861421	20.46
65	158	16167	0.009904	0.009855	90164	889	89719	1770844	19.64
66	182	16440	0.010738	0.010680	89275	953	88798	1681124	18.83
67	190	16339	0.011658	0.011590	88322	1024	87810	1592326	18.03
68	199	16177	0.012690	0.012610	87298	1101	86747	1504516	17.23
69	225	16204	0.013867	0.013772	86197	1187	85603	1417769	16.45
70	259	16458	0.015224	0.015109	85010	1284	84368	1332165	15.67
71	265	16521	0.016803	0.016663	83725	1395	83028	1247798	14.90
72	295	16045	0.018655	0.018482	82330	1522	81570	1164770	14.15
73	306	15570	0.020817	0.020602	80809	1665	79976	1083200	13.40
74	358	15319	0.023328	0.023059	79144	1825	78231	1003224	12.68
75	405	14760	0.026228	0.025889	77319	2002	76318	924992	11.96
76	403	13251	0.029562	0.029131	75317	2194	74220	848674	11.27
77	396	11816	0.033371	0.032823	73123	2400	71923	774454	10.59
78	425	11541	0.037714	0.037016	70723	2618	69414	702531	9.93
79	481	11116	0.042680	0.041789	68105	2846	66682	633117	9.30
80	470	10160	0.048379	0.047237	65259	3083	63718	566435	8.68
81	546	9465	0.054946	0.053476	62176	3325	60514	502717	8.09
82	548	8628	0.062677	0.060772	58852	3577	57063	442203	7.51
83	512	7253	0.071681	0.069201	55275	3825	53362	385140	6.97
84	477	5869	0.082145	0.078904	51450	4060	49420	331777	6.45
85	432	4960	0.094250	0.090008	47390	4266	45258	282357	5.96
86	480	4402	0.108136	0.102590	43125	4424	40913	237100	5.50
87	471	3873	0.123807	0.116590	38701	4512	36445	196187	5.07
88	473	3399	0.141175	0.131867	34189	4508	31934	159742	4.67
89	511	2923	0.160118	0.148249	29680	4400	27480	127808	4.31
90	500	2466	0.180507	0.165564	25280	4185	23187	100328	3.97
91	447	2048	0.202243	0.183670	21095	3874	19157	77141	3.66
92	389	1597	0.227380	0.204168	17220	3516	15462	57983	3.37
93	358	1219	0.254720	0.225944	13704	3096	12156	42521	3.10
94	289	889	0.284210	0.248848	10608	2640	9288	30365	2.86
95	202	625	0.315736	0.272687	7968	2173	6882	21077	2.65
96	172	438	0.349117	0.297233	5795	1723	4934	14195	2.45

97	129	292	0.384109	0.322224	4073	1312	3417	9261	2.27
98	90	189	0.420401	0.347381	2760	959	2281	5844	2.12
99	51	124	0.457632	0.372417	1802	671	1466	3563	1.98
100	46	75	0.495396	0.397048	1131	449	906	2097	1.85
101	23	37	0.533267	0.421011	682	287	538	1191	1.75
102	10	23	0.570812	0.444071	395	175	307	653	1.65
103	6	8	0.607613	0.466030	219	102	168	346	1.58
104	1	4	0.643286	0.486732	117	57	89	177	1.51
105	2	-	0.677494	1.000000	60	60	89	89	1.48

Code: DEMD003-KR/8

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

Source: [CZSO Public database](#)

[Conditions for use of CZSO data](#)

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