

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

Moravskoslezský kraj

Muži Males							
věk age	qx	px	lx	dx	Lx	Tx	ex
0	0.005145	0.994855	100000	514	99527	7068292	70.68
1	0.000684	0.999316	99486	68	99452	6968766	70.05
2	0.000262	0.999738	99418	26	99404	6869314	69.10
3	0.000177	0.999823	99391	18	99383	6769910	68.11
4	0.000154	0.999846	99374	15	99366	6670527	67.13
5	0.000188	0.999812	99359	19	99349	6571161	66.14
6	0.000212	0.999788	99340	21	99329	6471812	65.15
7	0.000258	0.999742	99319	26	99306	6372482	64.16
8	0.000257	0.999743	99293	26	99280	6273176	63.18
9	0.000250	0.999750	99268	25	99255	6173896	62.19
10	0.000168	0.999832	99243	17	99234	6074641	61.21
11	0.000115	0.999885	99226	11	99220	5975406	60.22
12	0.000096	0.999904	99215	10	99210	5876186	59.23
13	0.000229	0.999771	99205	23	99194	5776976	58.23
14	0.000275	0.999725	99182	27	99169	5677782	57.25
15	0.000349	0.999651	99155	35	99138	5578613	56.26
16	0.000478	0.999522	99120	47	99097	5479476	55.28
17	0.000572	0.999428	99073	57	99045	5380379	54.31
18	0.000676	0.999324	99016	67	98983	5281334	53.34
19	0.000759	0.999241	98950	75	98912	5182351	52.37
20	0.000706	0.999294	98874	70	98840	5083439	51.41
21	0.000571	0.999429	98805	56	98776	4984599	50.45
22	0.000533	0.999467	98748	53	98722	4885823	49.48
23	0.000684	0.999316	98696	67	98662	4787101	48.50
24	0.000924	0.999076	98628	91	98583	4688439	47.54
25	0.001020	0.998980	98537	100	98487	4589857	46.58
26	0.001079	0.998921	98436	106	98383	4491370	45.63
27	0.000942	0.999058	98330	93	98284	4392987	44.68
28	0.000980	0.999020	98238	96	98189	4294703	43.72
29	0.001131	0.998869	98141	111	98086	4196513	42.76
30	0.001226	0.998774	98030	120	97970	4098427	41.81
31	0.001214	0.998786	97910	119	97851	4000457	40.86
32	0.001327	0.998673	97791	130	97726	3902607	39.91
33	0.001313	0.998687	97661	128	97597	3804880	38.96
34	0.001597	0.998403	97533	156	97455	3707283	38.01
35	0.001799	0.998201	97377	175	97290	3609828	37.07
36	0.001882	0.998118	97202	183	97111	3512538	36.14
37	0.001796	0.998204	97019	174	96932	3415427	35.20
38	0.002004	0.997996	96845	194	96748	3318495	34.27
39	0.002046	0.997954	96651	198	96552	3221747	33.33
40	0.002765	0.997235	96453	267	96320	3125195	32.40
41	0.003361	0.996639	96186	323	96025	3028876	31.49
42	0.003907	0.996093	95863	374	95676	2932851	30.59
43	0.004245	0.995755	95489	405	95286	2837175	29.71
44	0.004671	0.995329	95083	444	94861	2741889	28.84
45	0.005083	0.994917	94639	481	94399	2647027	27.97
46	0.005723	0.994277	94158	539	93889	2552629	27.11
47	0.006456	0.993544	93619	604	93317	2458740	26.26
48	0.007385	0.992615	93015	687	92671	2365423	25.43
49	0.008279	0.991721	92328	764	91946	2272752	24.62
50	0.009170	0.990830	91563	840	91144	2180806	23.82

51	0.010406	0.989594	90724	944	90252	2089662	23.03
52	0.011084	0.988916	89780	995	89282	1999411	22.27
53	0.012109	0.987891	88785	1075	88247	1910128	21.51
54	0.012652	0.987348	87710	1110	87155	1821881	20.77
55	0.013941	0.986059	86600	1207	85996	1734727	20.03
56	0.015349	0.984651	85393	1311	84737	1648730	19.31
57	0.016901	0.983099	84082	1421	83371	1563993	18.60
58	0.018237	0.981763	82661	1507	81907	1480622	17.91
59	0.019564	0.980436	81153	1588	80359	1398715	17.24
60	0.020205	0.979795	79566	1608	78762	1318355	16.57
61	0.021315	0.978685	77958	1662	77127	1239593	15.90
62	0.022590	0.977410	76296	1724	75435	1162466	15.24
63	0.023562	0.976438	74573	1757	73694	1087032	14.58
64	0.025981	0.974019	72816	1892	71870	1013337	13.92
65	0.028699	0.971301	70924	2035	69906	941468	13.27
66	0.032686	0.967314	68888	2252	67763	871562	12.65
67	0.035705	0.964295	66637	2379	65447	803799	12.06
68	0.039899	0.960101	64257	2564	62976	738352	11.49
69	0.042661	0.957339	61694	2632	60378	675376	10.95
70	0.045367	0.954633	59062	2679	57722	614999	10.41
71	0.048826	0.951174	56382	2753	55006	557277	9.88
72	0.052548	0.947452	53629	2818	52220	502271	9.37
73	0.056512	0.943488	50811	2871	49376	450050	8.86
74	0.064714	0.935286	47940	3102	46389	400675	8.36
75	0.071173	0.928827	44837	3191	43242	354286	7.90
76	0.078757	0.921243	41646	3280	40006	311044	7.47
77	0.083987	0.916013	38366	3222	36755	271038	7.06
78	0.089742	0.910258	35144	3154	33567	234283	6.67
79	0.096492	0.903508	31990	3087	30447	200716	6.27
80	0.106476	0.893524	28903	3078	27365	170269	5.89
81	0.115078	0.884922	25826	2972	24340	142904	5.53
82	0.125378	0.874622	22854	2865	21421	118565	5.19
83	0.137301	0.862699	19988	2744	18616	97143	4.86
84	0.148997	0.851003	17244	2569	15959	78527	4.55
85	0.161004	0.838996	14675	2363	13493	62568	4.26
86	0.174537	0.825463	12312	2149	11238	49074	3.99
87	0.189074	0.810926	10163	1922	9202	37837	3.72
88	0.204665	0.795335	8242	1687	7398	28635	3.47
89	0.221359	0.778641	6555	1451	5829	21236	3.24
90	0.239199	0.760801	5104	1221	4493	15407	3.02
91	0.258226	0.741774	3883	1003	3382	10914	2.81
92	0.278472	0.721528	2880	802	2479	7532	2.62
93	0.299962	0.700038	2078	623	1767	5053	2.43
94	0.322713	0.677287	1455	469	1220	3286	2.26
95	0.346727	0.653273	985	342	815	2066	2.10
96	0.371994	0.628006	644	239	524	1252	1.94
97	0.398487	0.601513	404	161	324	728	1.80
98	0.426158	0.573842	243	104	191	404	1.66
99	0.454940	0.545060	140	63	108	213	1.52
100	0.484741	0.515259	76	37	58	105	1.38
101	0.515443	0.484557	39	20	29	47	1.20
102	0.546903	0.453097	19	10	14	18	0.95
103	1.000000	0.000000	9	9	4	4	0.50

2002-2003

Moravskoslezský kraj

Ženy Females							
věk age	qx	px	lx	dx	Lx	Tx	ex
0	0.004127	0.995873	100000	413	99620	7797242	77.97
1	0.000092	0.999908	99587	9	99583	7697621	77.30
2	0.000000	1.000000	99578	0	99578	7598039	76.30
3	0.000180	0.999820	99578	18	99569	7498460	75.30
4	0.000144	0.999856	99560	14	99553	7398891	74.32
5	0.000186	0.999814	99546	19	99537	7299338	73.33
6	0.000212	0.999788	99527	21	99517	7199801	72.34
7	0.000204	0.999796	99506	20	99496	7100285	71.36
8	0.000134	0.999866	99486	13	99479	7000788	70.37
9	0.000091	0.999909	99473	9	99468	6901309	69.38
10	0.000115	0.999885	99464	11	99458	6801841	68.39
11	0.000097	0.999903	99452	10	99447	6702383	67.39
12	0.000091	0.999909	99443	9	99438	6602936	66.40
13	0.000155	0.999845	99434	15	99426	6503498	65.41
14	0.000175	0.999825	99418	17	99410	6404072	64.42
15	0.000253	0.999747	99401	25	99388	6304662	63.43
16	0.000323	0.999677	99376	32	99360	6205274	62.44
17	0.000293	0.999707	99344	29	99329	6105914	61.46
18	0.000235	0.999765	99314	23	99303	6006585	60.48
19	0.000326	0.999674	99291	32	99275	5907282	59.49
20	0.000274	0.999726	99259	27	99245	5808007	58.51
21	0.000323	0.999677	99232	32	99216	5708762	57.53
22	0.000313	0.999687	99200	31	99184	5609547	56.55
23	0.000260	0.999740	99169	26	99156	5510363	55.57
24	0.000255	0.999745	99143	25	99130	5411207	54.58
25	0.000336	0.999664	99117	33	99101	5312077	53.59
26	0.000279	0.999721	99084	28	99070	5212976	52.61
27	0.000313	0.999687	99056	31	99041	5113906	51.63
28	0.000236	0.999764	99025	23	99014	5014865	50.64
29	0.000227	0.999773	99002	23	98991	4915851	49.65
30	0.000282	0.999718	98980	28	98966	4816860	48.67
31	0.000444	0.999556	98952	44	98930	4717895	47.68
32	0.000576	0.999424	98908	57	98879	4618965	46.70
33	0.000604	0.999396	98851	60	98821	4520086	45.73
34	0.000542	0.999458	98791	54	98764	4421265	44.75
35	0.000569	0.999431	98738	56	98709	4322501	43.78
36	0.000660	0.999340	98681	65	98649	4223791	42.80
37	0.000841	0.999159	98616	83	98575	4125142	41.83
38	0.000972	0.999028	98533	96	98486	4026567	40.86
39	0.000960	0.999040	98438	95	98390	3928082	39.90
40	0.001021	0.998979	98343	100	98293	3829691	38.94
41	0.001158	0.998842	98243	114	98186	3731399	37.98
42	0.001463	0.998537	98129	144	98057	3633213	37.02
43	0.001780	0.998220	97985	174	97898	3535156	36.08
44	0.001866	0.998134	97811	183	97720	3437257	35.14
45	0.002064	0.997936	97628	202	97528	3339538	34.21
46	0.002467	0.997533	97427	240	97307	3242010	33.28
47	0.002576	0.997424	97187	250	97061	3144703	32.36
48	0.003152	0.996848	96936	306	96783	3047642	31.44
49	0.003424	0.996576	96631	331	96465	2950858	30.54
50	0.003862	0.996138	96300	372	96114	2854393	29.64

51	0.004047	0.995953	95928	388	95734	2758279	28.75
52	0.004285	0.995715	95540	409	95335	2662545	27.87
53	0.004219	0.995781	95130	401	94930	2567210	26.99
54	0.004900	0.995100	94729	464	94497	2472280	26.10
55	0.005777	0.994223	94265	545	93993	2377783	25.22
56	0.006892	0.993108	93720	646	93397	2283791	24.37
57	0.007413	0.992587	93074	690	92729	2190393	23.53
58	0.007438	0.992562	92384	687	92041	2097664	22.71
59	0.007824	0.992176	91697	717	91339	2005623	21.87
60	0.008197	0.991803	90980	746	90607	1914285	21.04
61	0.009111	0.990889	90234	822	89823	1823678	20.21
62	0.009880	0.990120	89412	883	88970	1733855	19.39
63	0.011108	0.988892	88529	983	88037	1644885	18.58
64	0.011633	0.988367	87545	1018	87036	1556848	17.78
65	0.012820	0.987180	86527	1109	85972	1469812	16.99
66	0.013974	0.986026	85417	1194	84821	1383840	16.20
67	0.015422	0.984578	84224	1299	83574	1299019	15.42
68	0.016482	0.983518	82925	1367	82242	1215445	14.66
69	0.018568	0.981432	81558	1514	80801	1133203	13.89
70	0.020652	0.979348	80044	1653	79217	1052402	13.15
71	0.023409	0.976591	78391	1835	77473	973185	12.41
72	0.026320	0.973680	76556	2015	75548	895712	11.70
73	0.030095	0.969905	74541	2243	73419	820164	11.00
74	0.035028	0.964972	72297	2532	71031	746745	10.33
75	0.039191	0.960809	69765	2734	68398	675713	9.69
76	0.045021	0.954979	67031	3018	65522	607316	9.06
77	0.050735	0.949265	64013	3248	62389	541794	8.46
78	0.056366	0.943634	60765	3425	59053	479404	7.89
79	0.062742	0.937258	57340	3598	55541	420352	7.33
80	0.071689	0.928311	53743	3853	51816	364810	6.79
81	0.080227	0.919773	49890	4002	47889	312994	6.27
82	0.090800	0.909200	45887	4167	43804	265106	5.78
83	0.103427	0.896573	41721	4315	39563	221302	5.30
84	0.117824	0.882176	37406	4407	35202	181738	4.86
85	0.133630	0.866370	32998	4410	30794	146536	4.44
86	0.151447	0.848553	28589	4330	26424	115743	4.05
87	0.171471	0.828529	24259	4160	22179	89319	3.68
88	0.193900	0.806100	20099	3897	18151	67139	3.34
89	0.218929	0.781071	16202	3547	14429	48989	3.02
90	0.246735	0.753265	12655	3122	11094	34560	2.73
91	0.277472	0.722528	9533	2645	8210	23466	2.46
92	0.311251	0.688749	6888	2144	5816	15256	2.22
93	0.348125	0.651875	4744	1651	3918	9440	1.99
94	0.388073	0.611927	3092	1200	2492	5522	1.79
95	0.430968	0.569032	1892	816	1485	3030	1.60
96	0.476567	0.523433	1077	513	820	1546	1.44
97	0.524476	0.475524	564	296	416	725	1.29
98	0.574147	0.425853	268	154	191	310	1.15
99	0.624858	0.375142	114	71	78	118	1.04
100	0.675725	0.324275	43	29	28	40	0.93
101	0.725726	0.274274	14	10	9	12	0.84
102	0.773744	0.226256	4	3	2	3	0.73
103	1.000000	0.000000	1	1	0	0	0.50