

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

Pardubický kraj

Muži Males							
věk age	qx	px	lx	dx	Lx	Tx	ex
0	0.004911	0.995089	100000	491	99548	7258806	72.59
1	0.000438	0.999562	99509	44	99487	7159258	71.95
2	0.000000	1.000000	99465	0	99465	7059771	70.98
3	0.000207	0.999793	99465	21	99455	6960306	69.98
4	0.000125	0.999875	99445	12	99438	6860851	68.99
5	0.000232	0.999768	99432	23	99421	6761412	68.00
6	0.000185	0.999815	99409	18	99400	6661991	67.02
7	0.000140	0.999860	99391	14	99384	6562591	66.03
8	0.000208	0.999792	99377	21	99367	6463208	65.04
9	0.000190	0.999810	99356	19	99347	6363841	64.05
10	0.000188	0.999812	99337	19	99328	6264494	63.06
11	0.000215	0.999785	99319	21	99308	6165166	62.07
12	0.000180	0.999820	99297	18	99288	6065858	61.09
13	0.000187	0.999813	99280	19	99270	5966570	60.10
14	0.000336	0.999664	99261	33	99244	5867299	59.11
15	0.000332	0.999668	99228	33	99211	5768055	58.13
16	0.000508	0.999492	99195	50	99169	5668844	57.15
17	0.000579	0.999421	99144	57	99115	5569675	56.18
18	0.000523	0.999477	99087	52	99061	5470559	55.21
19	0.000695	0.999305	99035	69	99001	5371498	54.24
20	0.000867	0.999133	98966	86	98923	5272498	53.28
21	0.000755	0.999245	98880	75	98843	5173574	52.32
22	0.001036	0.998964	98806	102	98754	5074731	51.36
23	0.000982	0.999018	98703	97	98655	4975977	50.41
24	0.000806	0.999194	98606	79	98567	4877322	49.46
25	0.000891	0.999109	98527	88	98483	4778756	48.50
26	0.001021	0.998979	98439	101	98389	4680273	47.54
27	0.000958	0.999042	98339	94	98291	4581884	46.59
28	0.001032	0.998968	98244	101	98194	4483593	45.64
29	0.000897	0.999103	98143	88	98099	4385399	44.68
30	0.000704	0.999296	98055	69	98020	4287300	43.72
31	0.000718	0.999282	97986	70	97951	4189280	42.75
32	0.000994	0.999006	97916	97	97867	4091329	41.78
33	0.001319	0.998681	97818	129	97754	3993462	40.83
34	0.001606	0.998394	97689	157	97611	3895708	39.88
35	0.001647	0.998353	97532	161	97452	3798097	38.94
36	0.001552	0.998448	97372	151	97296	3700645	38.01
37	0.001554	0.998446	97221	151	97145	3603349	37.06
38	0.001552	0.998448	97070	151	96994	3506204	36.12
39	0.001750	0.998250	96919	170	96834	3409209	35.18
40	0.002033	0.997967	96749	197	96651	3312375	34.24
41	0.002408	0.997592	96553	233	96436	3215724	33.31
42	0.002865	0.997135	96320	276	96182	3119288	32.38
43	0.003283	0.996717	96044	315	95886	3023106	31.48
44	0.003676	0.996324	95729	352	95553	2927219	30.58
45	0.004288	0.995712	95377	409	95172	2831667	29.69
46	0.004649	0.995351	94968	441	94747	2736494	28.81
47	0.004960	0.995040	94526	469	94292	2641747	27.95
48	0.004873	0.995127	94058	458	93828	2547455	27.08
49	0.005152	0.994848	93599	482	93358	2453627	26.21
50	0.005293	0.994707	93117	493	92870	2360269	25.35

51	0.006530	0.993470	92624	605	92322	2267398	24.48
52	0.008017	0.991983	92019	738	91650	2175077	23.64
53	0.009263	0.990737	91282	846	90859	2083426	22.82
54	0.009704	0.990296	90436	878	89997	1992568	22.03
55	0.010818	0.989182	89558	969	89074	1902570	21.24
56	0.011272	0.988728	88590	999	88090	1813496	20.47
57	0.013229	0.986771	87591	1159	87012	1725406	19.70
58	0.014628	0.985372	86432	1264	85800	1638394	18.96
59	0.015436	0.984564	85168	1315	84511	1552594	18.23
60	0.014888	0.985112	83853	1248	83229	1468084	17.51
61	0.016920	0.983080	82605	1398	81906	1384855	16.76
62	0.018289	0.981711	81207	1485	80465	1302949	16.04
63	0.019110	0.980890	79722	1523	78960	1222484	15.33
64	0.022791	0.977209	78199	1782	77308	1143524	14.62
65	0.026731	0.973269	76416	2043	75395	1066216	13.95
66	0.028755	0.971245	74374	2139	73304	990821	13.32
67	0.031961	0.968039	72235	2309	71081	917517	12.70
68	0.034225	0.965775	69926	2393	68730	846436	12.10
69	0.035073	0.964927	67533	2369	66349	777706	11.52
70	0.038689	0.961311	65164	2521	63904	711357	10.92
71	0.041830	0.958170	62643	2620	61333	647454	10.34
72	0.044461	0.955539	60023	2669	58689	586120	9.76
73	0.047808	0.952192	57354	2742	55983	527432	9.20
74	0.054481	0.945519	54612	2975	53125	471449	8.63
75	0.061380	0.938620	51637	3169	50052	418324	8.10
76	0.067287	0.932713	48467	3261	46837	368272	7.60
77	0.074687	0.925313	45206	3376	43518	321435	7.11
78	0.082425	0.917575	41830	3448	40106	277917	6.64
79	0.089780	0.910220	38382	3446	36659	237811	6.20
80	0.101497	0.898503	34936	3546	33163	201152	5.76
81	0.110586	0.889414	31390	3471	29655	167989	5.35
82	0.124511	0.875489	27919	3476	26181	138334	4.95
83	0.137320	0.862680	24443	3356	22764	112154	4.59
84	0.152061	0.847939	21086	3206	19483	89389	4.24
85	0.168315	0.831685	17880	3009	16375	69906	3.91
86	0.186197	0.813803	14870	2769	13486	53531	3.60
87	0.205820	0.794180	12102	2491	10856	40045	3.31
88	0.227294	0.772706	9611	2184	8519	29189	3.04
89	0.250718	0.749282	7426	1862	6495	20670	2.78
90	0.276177	0.723823	5564	1537	4796	14175	2.55
91	0.303738	0.696262	4028	1223	3416	9379	2.33
92	0.333441	0.666559	2804	935	2337	5963	2.13
93	0.365289	0.634711	1869	683	1528	3626	1.94
94	0.399243	0.600757	1186	474	950	2098	1.77
95	0.435214	0.564786	713	310	558	1149	1.61
96	0.473048	0.526952	403	190	307	591	1.47
97	0.512523	0.487477	212	109	158	284	1.34
98	0.553340	0.446660	103	57	75	126	1.22
99	0.595117	0.404883	46	27	32	51	1.11
100	0.637393	0.362607	19	12	13	19	1.01
101	0.679629	0.320371	7	5	4	6	0.91
102	0.721226	0.278774	2	2	1	2	0.78
103	1.000000	0.000000	1	1	0	0	0.50

2002-2003

Pardubický kraj

Ženy Females							
věk age	qx	px	lx	dx	Lx	Tx	ex
0	0.003386	0.996614	100000	339	99689	7875645	78.76
1	0.000675	0.999325	99661	67	99628	7775956	78.02
2	0.000000	1.000000	99594	0	99594	7676328	77.08
3	0.000430	0.999570	99594	43	99573	7576734	76.08
4	0.000080	0.999920	99551	8	99547	7477161	75.11
5	0.000193	0.999807	99543	19	99534	7377614	74.11
6	0.000140	0.999860	99524	14	99517	7278080	73.13
7	0.000155	0.999845	99510	15	99503	7178563	72.14
8	0.000091	0.999909	99495	9	99490	7079060	71.15
9	0.000152	0.999848	99486	15	99478	6979570	70.16
10	0.000091	0.999909	99471	9	99466	6880092	69.17
11	0.000162	0.999838	99462	16	99454	6780625	68.17
12	0.000182	0.999818	99446	18	99436	6681172	67.18
13	0.000112	0.999888	99427	11	99422	6581735	66.20
14	0.000072	0.999928	99416	7	99413	6482314	65.20
15	0.000073	0.999927	99409	7	99406	6382901	64.21
16	0.000157	0.999843	99402	16	99394	6283495	63.21
17	0.000268	0.999732	99386	27	99373	6184101	62.22
18	0.000369	0.999631	99360	37	99341	6084728	61.24
19	0.000382	0.999618	99323	38	99304	5985387	60.26
20	0.000368	0.999632	99285	37	99267	5886083	59.28
21	0.000239	0.999761	99249	24	99237	5786816	58.31
22	0.000252	0.999748	99225	25	99212	5687579	57.32
23	0.000165	0.999835	99200	16	99192	5588367	56.33
24	0.000160	0.999840	99184	16	99176	5489175	55.34
25	0.000148	0.999852	99168	15	99160	5389999	54.35
26	0.000162	0.999838	99153	16	99145	5290839	53.36
27	0.000162	0.999838	99137	16	99129	5191694	52.37
28	0.000311	0.999689	99121	31	99106	5092565	51.38
29	0.000346	0.999654	99090	34	99073	4993459	50.39
30	0.000478	0.999522	99056	47	99032	4894386	49.41
31	0.000589	0.999411	99008	58	98979	4795354	48.43
32	0.000812	0.999188	98950	80	98910	4696375	47.46
33	0.000783	0.999217	98870	77	98831	4597465	46.50
34	0.000782	0.999218	98792	77	98754	4498634	45.54
35	0.000917	0.999083	98715	91	98670	4399880	44.57
36	0.000937	0.999063	98625	92	98578	4301210	43.61
37	0.000875	0.999125	98532	86	98489	4202632	42.65
38	0.000979	0.999021	98446	96	98398	4104142	41.69
39	0.000688	0.999312	98350	68	98316	4005745	40.73
40	0.000728	0.999272	98282	72	98246	3907429	39.76
41	0.001128	0.998872	98210	111	98155	3809183	38.79
42	0.001496	0.998504	98100	147	98026	3711028	37.83
43	0.001577	0.998423	97953	154	97876	3613002	36.89
44	0.001506	0.998494	97798	147	97725	3515126	35.94
45	0.001602	0.998398	97651	156	97573	3417401	35.00
46	0.001798	0.998202	97495	175	97407	3319828	34.05
47	0.002359	0.997641	97319	230	97205	3222421	33.11
48	0.003014	0.996986	97090	293	96944	3125217	32.19
49	0.003053	0.996947	96797	296	96649	3028273	31.28
50	0.003093	0.996907	96502	298	96353	2931624	30.38

51	0.002995	0.997005	96203	288	96059	2835271	29.47
52	0.003193	0.996807	95915	306	95762	2739212	28.56
53	0.003634	0.996366	95609	347	95435	2643450	27.65
54	0.004020	0.995980	95261	383	95070	2548015	26.75
55	0.004514	0.995486	94878	428	94664	2452945	25.85
56	0.005004	0.994996	94450	473	94214	2358280	24.97
57	0.004847	0.995153	93978	456	93750	2264066	24.09
58	0.005546	0.994454	93522	519	93263	2170317	23.21
59	0.006255	0.993745	93003	582	92713	2077054	22.33
60	0.006519	0.993481	92422	603	92120	1984341	21.47
61	0.007427	0.992573	91819	682	91478	1892221	20.61
62	0.007882	0.992118	91137	718	90778	1800743	19.76
63	0.008337	0.991663	90419	754	90042	1709964	18.91
64	0.008697	0.991303	89665	780	89275	1619922	18.07
65	0.011119	0.988881	88885	988	88391	1530647	17.22
66	0.012158	0.987842	87897	1069	87363	1442256	16.41
67	0.014441	0.985559	86828	1254	86202	1354893	15.60
68	0.016126	0.983874	85575	1380	84885	1268692	14.83
69	0.019092	0.980908	84195	1607	83391	1183807	14.06
70	0.020260	0.979740	82587	1673	81751	1100416	13.32
71	0.023951	0.976049	80914	1938	79945	1018666	12.59
72	0.026780	0.973220	78976	2115	77919	938721	11.89
73	0.031126	0.968874	76861	2392	75665	860802	11.20
74	0.034269	0.965731	74469	2552	73193	785137	10.54
75	0.037699	0.962301	71917	2711	70561	711944	9.90
76	0.040980	0.959020	69206	2836	67787	641383	9.27
77	0.045763	0.954237	66369	3037	64851	573596	8.64
78	0.053371	0.946629	63332	3380	61642	508745	8.03
79	0.062936	0.937064	59952	3773	58066	447103	7.46
80	0.072565	0.927435	56179	4077	54141	389037	6.92
81	0.081883	0.918117	52102	4266	49969	334897	6.43
82	0.090973	0.909027	47836	4352	45660	284928	5.96
83	0.102315	0.897685	43484	4449	41260	239268	5.50
84	0.114781	0.885219	39035	4480	36795	198008	5.07
85	0.129024	0.870976	34555	4458	32325	161213	4.67
86	0.144882	0.855118	30096	4360	27916	128887	4.28
87	0.162496	0.837504	25736	4182	23645	100971	3.92
88	0.182011	0.817989	21554	3923	19592	77327	3.59
89	0.203569	0.796431	17631	3589	15836	57734	3.27
90	0.227303	0.772697	14042	3192	12446	41898	2.98
91	0.253334	0.746666	10850	2749	9476	29452	2.71
92	0.281765	0.718235	8101	2283	6960	19976	2.47
93	0.312664	0.687336	5819	1819	4909	13016	2.24
94	0.346063	0.653937	3999	1384	3307	8107	2.03
95	0.381940	0.618060	2615	999	2116	4800	1.84
96	0.420208	0.579792	1616	679	1277	2684	1.66
97	0.460703	0.539297	937	432	721	1407	1.50
98	0.503168	0.496832	505	254	378	686	1.36
99	0.547247	0.452753	251	137	182	308	1.23
100	0.592473	0.407527	114	67	80	125	1.10
101	0.638270	0.361730	46	30	32	45	0.98
102	0.683963	0.316037	17	11	11	14	0.82
103	1.000000	0.000000	5	5	3	3	0.50