

Czech Statistical Office: Life Tables for the Czech Republic, Areas and Regions,
Regions 2009-2010, downloaded from
<http://www.czso.cz/csu/2011edicniplan.nsf/engp/4002-11>, 16.08.2011

2009-2010

Vysočina

Muži <i>Males</i>								
věk <i>age</i>	Dx	Px	qx	lx	dx	Lx	Tx	ex
0	11	5623	0.001988	100000	199	99829	7514124	75.14
1	1	5652	0.000177	99801	18	99792	7414294	74.29
2	3	5498	0.000546	99784	54	99756	7314502	73.30
3	0	5327	0.000000	99729	0	99729	7214746	72.34
4	1	5207	0.000182	99729	18	99720	7115016	71.34
5	1	5011	0.000069	99711	7	99708	7015296	70.36
6	0	4829	0.000065	99704	6	99701	6915589	69.36
7	0	4728	0.000020	99698	2	99697	6815888	68.37
8	0	4744	0.000032	99696	3	99694	6716191	67.37
9	1	4800	0.000167	99692	17	99684	6616497	66.37
10	1	4847	0.000272	99676	27	99662	6516813	65.38
11	2	4952	0.000246	99649	24	99636	6417151	64.40
12	1	5026	0.000243	99624	24	99612	6317515	63.41
13	0	5110	0.000155	99600	15	99592	6217903	62.43
14	2	5512	0.000133	99584	13	99578	6118310	61.44
15	0	6124	0.000195	99571	19	99561	6018732	60.45
16	3	6621	0.000413	99552	41	99531	5919171	59.46
17	3	6779	0.000470	99511	47	99487	5819640	58.48
18	6	6945	0.000664	99464	66	99431	5720152	57.51
19	3	7169	0.000696	99398	69	99363	5620722	56.55
20	6	7227	0.000547	99329	54	99301	5521358	55.59
21	4	7202	0.000595	99274	59	99245	5422057	54.62
22	2	7253	0.000739	99215	73	99179	5322812	53.65
23	10	7432	0.000838	99142	83	99100	5223633	52.69
24	6	7534	0.000938	99059	93	99012	5124533	51.73
25	7	7549	0.000833	98966	82	98925	5025521	50.78
26	4	7677	0.000574	98883	57	98855	4926596	49.82
27	3	7714	0.000560	98827	55	98799	4827741	48.85
28	6	7778	0.000642	98771	63	98740	4728942	47.88
29	6	8054	0.000787	98708	78	98669	4630202	46.91
30	9	8451	0.000906	98630	89	98586	4531533	45.94
31	7	8680	0.001000	98541	99	98492	4432948	44.99
32	10	8910	0.001138	98442	112	98386	4334456	44.03
33	12	9119	0.001147	98330	113	98274	4236070	43.08
34	11	9196	0.001175	98217	115	98160	4137796	42.13
35	9	9095	0.001181	98102	116	98044	4039636	41.18
36	10	8801	0.001050	97986	103	97935	3941592	40.23
37	11	8226	0.001136	97883	111	97828	3843657	39.27
38	7	7672	0.001413	97772	138	97703	3745830	38.31
39	13	7321	0.001447	97634	141	97563	3648127	37.37
40	13	7069	0.001532	97493	149	97418	3550563	36.42
41	8	6903	0.001766	97343	172	97257	3453145	35.47
42	13	6927	0.001520	97171	148	97098	3355888	34.54
43	14	7033	0.001765	97024	171	96938	3258790	33.59
44	10	7236	0.002050	96852	199	96753	3161852	32.65
45	23	7425	0.002519	96654	243	96532	3065099	31.71
46	20	7313	0.003201	96410	309	96256	2968567	30.79
47	30	6963	0.003970	96102	382	95911	2872311	29.89
48	29	6775	0.004237	95720	406	95517	2776400	29.01
49	31	6709	0.004538	95315	433	95098	2680882	28.13
50	31	6807	0.004687	94882	445	94660	2585784	27.25
51	36	7172	0.005208	94437	492	94192	2491124	26.38
52	46	7451	0.005920	93946	556	93668	2396932	25.51

2009-2010

Vysočina

Muži <i>Males</i>								
věk <i>age</i>	Dx	Px	qx	lx	dx	Lx	Tx	ex
53	52	7529	0.007077	93389	661	93059	2303265	24.66
54	59	7432	0.008019	92729	744	92357	2210206	23.84
55	65	7101	0.008191	91985	753	91608	2117849	23.02
56	61	7058	0.008959	91232	817	90823	2026241	22.21
57	62	7181	0.010077	90414	911	89959	1935418	21.41
58	89	7083	0.011073	89503	991	89008	1845459	20.62
59	89	6862	0.012495	88512	1106	87959	1756452	19.84
60	86	6757	0.013649	87406	1193	86810	1668493	19.09
61	101	6843	0.013897	86213	1198	85614	1581683	18.35
62	108	6880	0.016002	85015	1360	84335	1496069	17.60
63	110	6395	0.018660	83654	1561	82874	1411735	16.88
64	128	5638	0.019438	82093	1596	81296	1328861	16.19
65	113	5234	0.021324	80498	1717	79639	1247565	15.50
66	97	5005	0.022594	78781	1780	77891	1167925	14.82
67	128	4641	0.024748	77001	1906	76048	1090034	14.16
68	117	4342	0.028229	75096	2120	74036	1013986	13.50
69	131	4012	0.029665	72976	2165	71893	939950	12.88
70	114	3683	0.029564	70811	2093	69764	868057	12.26
71	98	3478	0.031943	68717	2195	67620	798293	11.62
72	119	3298	0.034719	66522	2310	65368	730673	10.98
73	133	3114	0.039579	64213	2541	62942	665305	10.36
74	134	2984	0.045869	61671	2829	60257	602363	9.77
75	147	2845	0.050069	58843	2946	57369	542106	9.21
76	166	2768	0.054230	55896	3031	54381	484736	8.67
77	154	2681	0.059000	52865	3119	51306	430356	8.14
78	162	2533	0.065943	49746	3280	48106	379050	7.62
79	172	2343	0.073322	46466	3407	44762	330944	7.12
80	199	2101	0.081625	43059	3515	41301	286182	6.65
81	172	1863	0.090368	39544	3574	37757	244881	6.19
82	173	1612	0.100248	35971	3606	34168	207123	5.76
83	165	1366	0.111237	32365	3600	30564	172956	5.34
84	153	1157	0.123442	28764	3551	26989	142391	4.95
85	158	986	0.136975	25214	3454	23487	115402	4.58
86	148	800	0.151953	21760	3306	20107	91915	4.22
87	120	635	0.168496	18454	3109	16899	71808	3.89
88	110	531	0.186724	15344	2865	13912	54910	3.58
89	87	392	0.206759	12479	2580	11189	40998	3.29
90	62	239	0.228712	9899	2264	8767	29809	3.01
91	33	115	0.252689	7635	1929	6670	21042	2.76
92	19	77	0.278779	5706	1591	4910	14372	2.52
93	21	71	0.307048	4115	1264	3483	9461	2.30
94	17	71	0.337535	2852	962	2370	5978	2.10
95	24	66	0.370238	1889	699	1539	3608	1.91
96	22	47	0.405110	1190	482	949	2069	1.74
97	13	22	0.442046	708	313	551	1120	1.58
98	7	22	0.480872	395	190	300	569	1.44
99	1	14	0.521339	205	107	152	269	1.31
100	5	14	0.563115	98	55	70	117	1.19
101	2	4	0.605778	43	26	30	47	1.09
102	4	3	0.648824	17	11	11	17	0.99
103	1	0	0.691666	6	4	4	5	0.89
104	0	0	0.733656	2	1	1	1	0.77
105	0	1	1.000000	0	0	0	0	0.50

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Vysočina

Ženy Females								
věk age	Dx	Px	qx	lx	dx	Lx	Tx	ex
0	8	5343	0.001518	100000	152	99873	8112034	81.12
1	1	5373	0.000186	99848	19	99839	8012161	80.24
2	0	5231	0.000000	99830	0	99830	7912322	79.26
3	0	4978	0.000000	99830	0	99830	7812492	78.26
4	0	4823	0.000164	99830	16	99821	7712663	77.26
5	2	4726	0.000263	99813	26	99800	7612841	76.27
6	2	4697	0.000241	99787	24	99775	7513041	75.29
7	0	4584	0.000214	99763	21	99752	7413266	74.31
8	0	4461	0.000085	99742	8	99737	7313514	73.32
9	1	4452	0.000014	99733	1	99732	7213777	72.33
10	0	4544	0.000094	99732	9	99727	7114044	71.33
11	0	4670	0.000074	99722	7	99719	7014317	70.34
12	1	4750	0.000043	99715	4	99713	6914598	69.34
13	0	4832	0.000166	99711	17	99702	6814886	68.35
14	1	5103	0.000196	99694	20	99684	6715183	67.36
15	2	5682	0.000153	99675	15	99667	6615499	66.37
16	0	6250	0.000072	99659	7	99656	6515832	65.38
17	0	6519	0.000088	99652	9	99648	6416176	64.39
18	0	6692	0.000165	99643	16	99635	6316529	63.39
19	4	6719	0.000277	99627	28	99613	6216894	62.40
20	2	6656	0.000341	99599	34	99582	6117281	61.42
21	1	6723	0.000285	99565	28	99551	6017698	60.44
22	2	6809	0.000188	99537	19	99528	5918147	59.46
23	1	6930	0.000293	99518	29	99504	5818620	58.47
24	3	7073	0.000353	99489	35	99471	5719116	57.48
25	3	7013	0.000230	99454	23	99442	5619645	56.51
26	1	6925	0.000318	99431	32	99415	5520202	55.52
27	0	6977	0.000239	99399	24	99387	5420787	54.54
28	5	7062	0.000253	99376	25	99363	5321399	53.55
29	0	7272	0.000240	99350	24	99339	5222036	52.56
30	2	7655	0.000189	99327	19	99317	5122698	51.57
31	0	7981	0.000095	99308	9	99303	5023381	50.58
32	2	8169	0.000227	99298	23	99287	4924078	49.59
33	3	8363	0.000273	99276	27	99262	4824790	48.60
34	3	8577	0.000464	99249	46	99226	4725528	47.61
35	4	8512	0.000427	99203	42	99182	4626302	46.63
36	5	8104	0.000430	99160	43	99139	4527121	45.65
37	1	7653	0.000400	99118	40	99098	4427982	44.67
38	4	7300	0.000391	99078	39	99059	4328884	43.69
39	3	6943	0.000498	99039	49	99015	4229825	42.71
40	5	6645	0.000831	98990	82	98949	4130810	41.73
41	7	6484	0.001083	98908	107	98854	4031861	40.76
42	9	6503	0.001136	98801	112	98745	3933007	39.81
43	8	6613	0.001159	98688	114	98631	3834263	38.85
44	5	6865	0.001173	98574	116	98516	3735631	37.90
45	11	7008	0.001429	98459	141	98388	3637115	36.94
46	11	6793	0.001496	98318	147	98244	3538727	35.99
47	13	6533	0.001638	98171	161	98090	3440483	35.05
48	6	6419	0.001588	98010	156	97932	3342392	34.10
49	12	6294	0.001553	97854	152	97778	3244460	33.16
50	12	6332	0.001936	97702	189	97608	3146682	32.21
51	13	6594	0.002321	97513	226	97400	3049074	31.27
52	22	6937	0.002334	97287	227	97173	2951674	30.34

2009-2010

Vysočina

Ženy Females								
věk age	Dx	Px	qx	lx	dx	Lx	Tx	ex
53	15	7191	0.002646	97060	257	96931	2854501	29.41
54	20	7264	0.002962	96803	287	96659	2757570	28.49
55	27	7097	0.003502	96516	338	96347	2660910	27.57
56	28	6968	0.004123	96178	397	95980	2564563	26.66
57	35	7044	0.004635	95782	444	95560	2468584	25.77
58	30	7140	0.004532	95338	432	95122	2373024	24.89
59	38	7101	0.004944	94906	469	94671	2277902	24.00
60	30	7050	0.004949	94436	467	94203	2183231	23.12
61	47	7144	0.005707	93969	536	93701	2089029	22.23
62	39	7274	0.006426	93433	600	93133	1995328	21.36
63	56	7033	0.007137	92832	663	92501	1902195	20.49
64	49	6497	0.006988	92170	644	91848	1809694	19.63
65	43	6111	0.007720	91526	707	91172	1717846	18.77
66	44	5837	0.008102	90819	736	90451	1626674	17.91
67	57	5411	0.009549	90083	860	89653	1536223	17.05
68	56	5148	0.011349	89223	1013	88717	1446570	16.21
69	67	5023	0.012579	88210	1110	87656	1357853	15.39
70	69	4800	0.014367	87101	1251	86475	1270197	14.58
71	72	4594	0.017263	85849	1482	85108	1183722	13.79
72	95	4455	0.019037	84367	1606	83564	1098614	13.02
73	99	4273	0.022380	82761	1852	81835	1015049	12.26
74	97	4227	0.025645	80909	2075	79872	933214	11.53
75	135	4218	0.028860	78834	2275	77697	853343	10.82
76	139	4219	0.032530	76559	2490	75314	775646	10.13
77	155	4138	0.037703	74069	2793	72672	700332	9.46
78	162	3920	0.042303	71276	3015	69768	627660	8.81
79	195	3708	0.049286	68261	3364	66579	557891	8.17
80	190	3504	0.056937	64896	3695	63049	491313	7.57
81	242	3260	0.065189	61201	3990	59207	428264	7.00
82	236	2978	0.074418	57212	4258	55083	369057	6.45
83	236	2720	0.085223	52954	4513	50698	313974	5.93
84	238	2463	0.097545	48441	4725	46079	263276	5.43
85	251	2187	0.111570	43716	4877	41277	217197	4.97
86	253	1866	0.127496	38839	4952	36363	175920	4.53
87	216	1562	0.145535	33887	4932	31421	139557	4.12
88	219	1261	0.165904	28955	4804	26553	108136	3.73
89	213	937	0.188825	24151	4560	21871	81583	3.38
90	141	627	0.214514	19591	4203	17490	59711	3.05
91	74	357	0.243172	15388	3742	13517	42222	2.74
92	65	236	0.274970	11646	3202	10045	28704	2.46
93	55	212	0.310036	8444	2618	7135	18659	2.21
94	60	203	0.348428	5826	2030	4811	11524	1.98
95	51	182	0.390118	3796	1481	3056	6713	1.77
96	54	139	0.434957	2315	1007	1812	3657	1.58
97	32	96	0.482655	1308	631	992	1846	1.41
98	25	70	0.532755	677	361	496	853	1.26
99	15	41	0.584609	316	185	224	357	1.13
100	14	62	0.637376	131	84	89	133	1.01
101	5	11	0.690033	48	33	31	43	0.91
102	1	8	0.741406	15	11	9	12	0.82
103	3	4	0.790236	4	3	2	3	0.74
104	1	3	0.835273	1	1	0	1	0.66
105	2	2	1.000000	0	0	0	0	0.50