

Lifetable for Slovakia 1983, Contribution from Jan Mészáros, Institute of Informatics and Statistics, Demographic Research Centre, Bratislava, 2006.

Muži

	Vek	Zomrelí	Žijúci	q _x	l _x	d _x	L _x	T _x	e _x	95% interval spoľah.		Vek	Zomrelí	Žijúci	q _x	l _x	d _x	L _x	T _x	e _x	95% interval spoľah.
0	933	46487	0.019870	100000	1987	98172	6664264	66.64	66.46	66.83	51	334	26547	0.012803	85531	1095	84983	1816307	21.24	21.11	21.37
1	45	46386	0.000970	98013	95	97965	6566092	66.99	66.82	67.16	52	369	26418	0.013807	84436	1166	83853	1731323	20.50	20.38	20.63
2	29	46762	0.000620	97918	61	97888	6468126	66.06	65.89	66.22	53	406	26082	0.014848	83270	1236	82652	1647470	19.78	19.66	19.91
3	23	48212	0.000543	97857	53	97831	6370239	65.10	64.93	65.26	54	391	25490	0.015960	82034	1309	81379	1564819	19.08	18.95	19.20
4	28	49198	0.000458	97804	45	97782	6272408	64.13	63.97	64.30	55	435	24981	0.017183	80724	1387	80031	1483440	18.38	18.25	18.50
5	20	49354	0.000404	97759	40	97740	6174626	63.16	63.00	63.33	56	458	24701	0.018500	79337	1468	78603	1403409	17.69	17.57	17.81
6	19	49437	0.000383	97720	37	97701	6076887	62.19	62.02	62.35	57	501	24312	0.019973	77870	1555	77092	1324805	17.01	16.89	17.14
7	18	48641	0.000388	97682	38	97663	5979185	61.21	61.05	61.38	58	514	24146	0.021575	76314	1646	75491	1247713	16.35	16.23	16.47
8	19	47980	0.000404	97645	39	97625	5881522	60.23	60.07	60.40	59	591	24785	0.023380	74668	1746	73795	1172222	15.70	15.58	15.82
9	27	46853	0.000415	97605	40	97585	5783897	59.26	59.09	59.42	60	621	24546	0.025378	72922	1851	71997	1098428	15.06	14.94	15.18
10	15	44365	0.000413	97565	40	97544	5686312	58.28	58.12	58.45	61	688	23828	0.027587	71071	1961	70091	1026431	14.44	14.32	14.56
11	19	41987	0.000402	97524	39	97505	5588768	57.31	57.14	57.47	62	616	21658	0.029830	69111	2062	68080	956340	13.84	13.72	13.96
12	14	40349	0.000396	97485	39	97466	5491263	56.33	56.17	56.49	63	688	19360	0.031974	67049	2144	65977	888260	13.25	13.13	13.37
13	14	39442	0.000414	97446	40	97426	5393797	55.35	55.19	55.51	64	461	13836	0.033908	64905	2201	63805	822283	12.67	12.55	12.79
14	17	38285	0.000476	97406	46	97383	5296371	54.37	54.21	54.54	65	317	8620	0.035777	62705	2243	61583	758478	12.10	11.98	12.21
15	20	37695	0.000571	97360	56	97332	5198988	53.40	53.24	53.56	66	338	8812	0.037942	60461	2294	59314	696895	11.53	11.42	11.63
16	28	38667	0.000682	97304	66	97271	5101656	52.43	52.27	52.59	67	417	10522	0.040710	58167	2368	56983	637580	10.96	10.86	11.06
17	39	40028	0.000800	97238	78	97199	5004385	51.47	51.30	51.63	68	636	14449	0.044119	55799	2462	54568	580597	10.41	10.31	10.50
18	37	41481	0.000934	97160	91	97115	4907186	50.51	50.34	50.67	69	842	16327	0.048071	53337	2564	52055	526029	9.86	9.77	9.96
19	34	42235	0.001072	97069	104	97017	4810072	49.55	49.39	49.71	70	836	15479	0.052505	50773	2666	49441	473974	9.34	9.24	9.43
20	64	41330	0.001198	96965	116	96907	4713055	48.61	48.45	48.77	71	847	14536	0.057352	48108	2759	46728	424533	8.82	8.73	8.92
21	48	41262	0.001292	96849	125	96786	4616148	47.66	47.50	47.82	72	883	13511	0.062670	45348	2842	43927	377805	8.33	8.24	8.42
22	64	42371	0.001350	96724	131	96659	4519361	46.72	46.57	46.88	73	918	13063	0.068480	42506	2911	41051	333878	7.85	7.76	7.95
23	55	42291	0.001389	96593	134	96526	4422703	45.79	45.63	45.95	74	966	12371	0.074880	39596	2965	38113	292826	7.40	7.30	7.49
24	57	42780	0.001426	96459	138	96390	4326176	44.85	44.69	45.01	75	923	10900	0.081874	36631	2999	35131	254713	6.95	6.86	7.05
25	64	44495	0.001472	96322	142	96251	4229786	43.91	43.76	44.07	76	891	9374	0.089722	33632	3017	32123	219582	6.53	6.44	6.62
26	70	45357	0.001516	96180	146	96107	4133535	42.98	42.82	43.13	77	828	8149	0.098536	30614	3017	29106	187459	6.12	6.03	6.22
27	76	45332	0.001570	96034	151	95959	4037428	42.04	41.89	42.20	78	843	7315	0.108235	27598	2987	26104	158353	5.74	5.64	5.83
28	68	44927	0.001639	95883	157	95805	3941469	41.11	40.95	41.26	79	804	6433	0.118220	24611	2909	23156	132249	5.37	5.28	5.47
29	79	44546	0.001722	95726	165	95644	3845664	40.17	40.02	40.33	80	794	5560	0.128284	21701	2784	20309	109094	5.03	4.93	5.12
30	72	44526	0.001790	95561	171	95476	3750021	39.24	39.09	39.40	81	707	4802	0.138455	18917	2619	17608	88785	4.69	4.59	4.79
31	103	44141	0.001870	95390	178	95301	3654545	38.31	38.16	38.47	82	677	4239	0.151531	16298	2470	15063	71177	4.37	4.27	4.47
32	70	42774	0.001990	95212	189	95117	3559244	37.38	37.23	37.54	83	607	3562	0.165820	13828	2293	12682	56114	4.06	3.95	4.16
33	79	39930	0.002163	95022	205	94920	3464126	36.46	36.30	36.61	84	524	2729	0.181408	11535	2093	10489	43432	3.77	3.65	3.88
34	90	37807	0.002360	94817	224	94705	3369207	35.53	35.38	35.69	85	410	2119	0.198379	9443	1873	8506	32943	3.49	3.37	3.61
35	116	36746	0.002598	94593	246	94470	3274502	34.62	34.46	34.77	86	388	1671	0.216815	7569	1641	6749	24437	3.23	3.10	3.35
36	78	33429	0.002882	94347	272	94211	3180031	33.71	33.55	33.86	87	313	1312	0.236793	5928	1404	5226	17688	2.98	2.85	3.12
37	98	29562	0.003213	94076	302	93924	3085820	32.80	32.65	32.95	88	252	976	0.258385	4525	1169	3940	12462	2.75	2.61	2.90
38	104	28842	0.003601	93773	338	93604	2991895	31.91	31.76	32.06	89	175	688	0.281649	3355	945	2883	8522	2.54	2.38	2.70
39	123	28702	0.004072	93436	380	93245	2898291	31.02	30.87	31.17	90	139	486	0.306632	2410	739	2041	5639	2.34	2.17	2.51
40	115	27683	0.004603	93055	428	92841	2805046	30.14	30.00	30.29	91	106	335	0.333362	1671	557	1393	3598	2.15	1.97	2.34
41	147	27435	0.005116	92627	474	92390	2712205	29.28	29.14	29.43	92	81	246	0.361842	1114	403	913	2205	1.98	1.78	2.18
42	169	27436	0.005563	92153	513	91897	2619815	28.43	28.28	28.57	93	66	178	0.392048	711	279	572	1292	1.82	1.60	2.04
43	157	26762	0.005975	91640	548	91367	2527918	27.59	27.44	27.73	94	45	115	0.423922	432	183	341	721	1.67	1.42	1.92
44	157	25556	0.006452	91093	588	90799	2436551	26.75	26.61	26.89	95	36	67	0.457368	249	114	192	380	1.53	1.25	1.80
45	166	24844	0.007089	90505	642	90184	2345752	25.92	25.78	26.06	96	26	47	0.492241	135	67	102	188	1.39	1.05	1.73
46	191	24315	0.007909	89863	711	89508	2255568	25.10	24.96	25.24	97	8	27	0.528352	69	36	50	86	1.26	0.78	1.73
47	222	24518	0.008849	89153	789	88758	2166060	24.30	24.16	24.43	98	4	16	0.565454	32	18	23	36	1.11	0.57	1.64
48	258	25087	0.009818	88364	868	87930	2077														

Ženy

Vek	Zomrelí	Žijúci	q _x	l _x	d _x	L _x	T _x	e _x	95% interval spoľah.		Vek	Zomrelí	Žijúci	q _x	l _x	d _x	L _x	T _x	e _x	95% interval spoľah.	
0	681	44289	0.015259	100000	1526	98596	7449773	74.50	74.32	74.67	51	136	28809	0.004708	93582	441	93362	2491197	26.62	26.49	26.75
1	37	44473	0.000832	98474	82	98433	7351176	74.65	74.50	74.81	52	164	28830	0.005171	93141	482	92901	2397835	25.74	25.62	25.87
2	28	44842	0.000624	98392	61	98362	7252743	73.71	73.56	73.87	53	157	28590	0.005709	92660	529	92395	2304935	24.88	24.75	25.00
3	19	46356	0.000472	98331	46	98308	7154382	72.76	72.61	72.91	54	165	28239	0.006290	92131	580	91841	2212540	24.02	23.89	24.14
4	16	47623	0.000377	98284	37	98266	7056074	71.79	71.64	71.94	55	205	27896	0.006885	91551	630	91236	2120699	23.16	23.04	23.29
5	19	47210	0.000310	98247	30	98232	6957808	70.82	70.67	70.97	56	223	27833	0.007520	90921	684	90579	2029463	22.32	22.20	22.44
6	13	46967	0.000268	98217	26	98204	6859576	69.84	69.69	69.99	57	210	27696	0.008260	90237	745	89864	1938884	21.49	21.37	21.61
7	8	46704	0.000243	98191	24	98179	6761372	68.86	68.71	69.01	58	244	27525	0.009078	89492	812	89086	1849019	20.66	20.54	20.78
8	16	46298	0.000231	98167	23	98155	6663194	67.88	67.73	68.03	59	304	28577	0.010024	88679	889	88235	1759934	19.85	19.73	19.96
9	9	45096	0.000228	98144	22	98133	6565038	66.89	66.74	67.04	60	316	29042	0.011125	87790	977	87302	1671699	19.04	18.93	19.16
10	8	42763	0.000227	98122	22	98110	6466906	65.91	65.76	66.06	61	360	28588	0.012322	86814	1070	86279	1584397	18.25	18.13	18.37
11	13	40290	0.000224	98099	22	98088	6368795	64.92	64.77	65.07	62	330	26047	0.013513	85744	1159	85165	1498118	17.47	17.36	17.59
12	6	38461	0.000220	98077	22	98067	6270707	63.94	63.79	64.09	63	397	23114	0.014660	84585	1240	83965	1412953	16.70	16.59	16.82
13	10	37625	0.000223	98056	22	98045	6172640	62.95	62.80	63.10	64	245	16456	0.015922	83345	1327	82682	1328988	15.95	15.83	16.06
14	6	36571	0.000240	98034	24	98022	6074595	61.96	61.82	62.11	65	165	10451	0.017480	82018	1434	81302	1246306	15.20	15.09	15.31
15	9	35936	0.000267	98010	26	97997	5976573	60.98	60.83	61.13	66	232	10741	0.019536	80585	1574	79798	1165004	14.46	14.35	14.56
16	14	37030	0.000301	97984	30	97969	5878576	60.00	59.85	60.14	67	253	12967	0.022046	79010	1742	78140	1085207	13.73	13.63	13.84
17	13	38606	0.000336	97955	33	97938	5780607	59.01	58.87	59.16	68	489	18123	0.024723	77269	1910	76313	1007067	13.03	12.94	13.13
18	14	39803	0.000362	97922	35	97904	5682668	58.03	57.89	58.18	69	611	20634	0.027424	75358	2067	74325	930753	12.35	12.26	12.45
19	15	40262	0.000372	97886	36	97868	5584764	57.05	56.91	57.20	70	584	19833	0.030229	73292	2216	72184	856428	11.69	11.59	11.78
20	19	39308	0.000371	97850	36	97832	5486896	56.07	55.93	56.22	71	644	18834	0.033508	71076	2382	69885	784245	11.03	10.94	11.13
21	9	39263	0.000368	97814	36	97796	5389064	55.10	54.95	55.24	72	633	17891	0.037486	68694	2575	67407	714359	10.40	10.31	10.49
22	14	40014	0.000366	97778	36	97760	5291269	54.12	53.97	54.26	73	785	17947	0.040202	66119	2778	64730	646952	9.78	9.70	9.87
23	17	39694	0.000368	97742	36	97724	5193509	53.13	52.99	53.28	74	852	17266	0.046794	63341	2964	61859	582222	9.19	9.10	9.28
24	13	40511	0.000369	97706	36	97688	5095785	52.15	52.01	52.30	75	850	15503	0.051897	60377	3133	58810	520363	8.62	8.53	8.71
25	19	42238	0.000366	97670	36	97652	4998097	51.17	51.03	51.32	76	816	13923	0.057909	57244	3315	55586	461553	8.06	7.98	8.15
26	12	43503	0.000362	97634	35	97616	4900445	50.19	50.05	50.34	77	808	12803	0.065175	53929	3515	52171	405967	7.53	7.44	7.61
27	20	44112	0.000371	97599	36	97581	4802829	49.21	49.07	49.35	78	889	11781	0.073431	50414	3702	48563	353796	7.02	6.93	7.10
28	12	43652	0.000405	97563	39	97543	4705248	48.23	48.08	48.37	79	977	10714	0.082259	46712	3842	44791	305233	6.53	6.45	6.62
29	18	42967	0.000457	97523	45	97501	4607706	47.25	47.10	47.39	80	931	9553	0.091468	42869	3921	40909	260442	6.08	5.99	6.16
30	29	42926	0.000528	97478	51	97453	4510205	46.27	46.12	46.41	81	878	8482	0.101472	38948	3952	36972	219533	5.64	5.55	5.72
31	23	42883	0.000617	97427	60	97397	4412752	45.29	45.15	45.44	82	908	7630	0.113249	34996	3963	33014	182561	5.22	5.13	5.30
32	33	41767	0.000716	97367	70	97332	4315355	44.32	44.18	44.46	83	877	6616	0.126328	31033	3920	29073	149546	4.82	4.73	4.91
33	26	39120	0.000818	97297	80	97257	4218023	43.35	43.21	43.49	84	778	5276	0.140824	27113	3818	25203	120474	4.44	4.35	4.53
34	43	37196	0.000915	97218	89	97173	4120766	42.39	42.24	42.53	85	758	4278	0.156862	23294	3654	21467	95270	4.09	4.00	4.18
35	35	36426	0.001010	97129	98	97080	4023593	41.43	41.28	41.57	86	627	3497	0.174564	19640	3429	17926	73803	3.76	3.66	3.86
36	30	33530	0.001108	97030	107	96977	3926513	40.47	40.33	40.61	87	518	2833	0.194054	16212	3146	14639	55877	3.45	3.34	3.55
37	47	30238	0.001243	96923	120	96863	3829537	39.51	39.37	39.65	88	462	2215	0.215452	13066	2815	11658	41238	3.16	3.05	3.26
38	31	30016	0.001411	96803	137	96734	3732674	38.56	38.42	38.70	89	387	1677	0.238869	10251	2449	9027	29579	2.89	2.77	3.00
39	48	29727	0.001574	96666	152	96590	3635940	37.61	37.47	37.75	90	292	1138	0.264404	7802	2063	6771	20553	2.63	2.51	2.76
40	61	28863	0.001715	96514	166	96431	3539350	36.67	36.53	36.81	91	217	783	0.292135	5739	1677	4901	13782	2.40	2.27	2.54
41	55	28957	0.001858	96348	179	96259	3442919	35.73	35.60	35.87	92	191	576	0.322115	4063	1309	3408	8881	2.19	2.04	2.33
42	43	28841	0.002020	96169	194	96072	3346660	34.80	34.66	34.94	93	115	420	0.354357	2754	976	2266	5473	1.99	1.82	2.15
43	67	28256	0.002194	95975	211	95870	3250588	33.87	33.73	34.00	94	84	292	0.388835	1778	691	1432	3207	1.80	1.62	1.98
44	71	27342	0.002397	95764	230	95650	3154718	32.94	32.81	33.08	95	80	201	0.425461	1087	462	856	1774	1.63	1.44	1.82
45	66	26511	0.002649	95535	253	95408	3059069	32.02	31.89	32.15	96	43	129	0.464086	624	290	479	919	1.47	1.25	1.70
46	75	26128	0.002951	95282	281	95141	2963660	31.10	30.97	31.24	97	33	86	0.504483	335	169	250	439	1.31	1.08	1.55
47	84	26527	0.003257	95001	309	94846	2868519	30.19	30.06	30.33	98	18	53	0.546340	166	91	121	189	1.14	0.88	1.40
48	109	26807	0.003563	94691	337	94523	2773673	29.29	29.16	29.42	99	11	51	0.589260	75	44	53	69	0.91	0.69	1.13
49	102	26931	0.003905	94354	368	94170	2679151	28.39	28.27	28.52	100+	16	97	0.632751	31	31	21	21	0.68		
50	109	28027	0.004293	93985	403	93784	2584981	27.50	27.38	27.63	Spolu	23562	2592022		Celková strata rokov života osôb úmrtní:				308496		