

Lifetable for Slovakia 1965, 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 spolah.		Vek	Zomrelí	Žijúci	q _x	l _x	d _x	L _x	T _x	e _x	95% interval spolah.
0	1346	42689	0.031038	100000	3104	97144	6785585	67.86	67.63	68.08	51	193	24734	0.007644	86678	663	86347	2015824	23.26	23.11	23.40
1	139	43111	0.003219	96896	312	96740	6688441	69.03	68.83	69.22	52	201	24552	0.008300	86016	714	85659	1929477	22.43	22.29	22.58
2	80	42184	0.001895	96584	183	96493	6591701	68.25	68.06	68.44	53	223	24052	0.009054	85302	772	84916	1843818	21.62	21.47	21.76
3	45	41989	0.001099	96401	106	96348	6495208	67.38	67.19	67.57	54	209	23493	0.009897	84530	837	84111	1758902	20.81	20.67	20.95
4	44	43221	0.000909	96295	88	96252	6398860	66.45	66.26	66.64	55	281	24194	0.010801	83693	904	83241	1674791	20.01	19.87	20.15
5	36	43378	0.000766	96208	74	96171	6302608	65.51	65.32	65.70	56	300	24280	0.011763	82789	974	82302	1591550	19.22	19.08	19.36
6	36	44061	0.000658	96134	63	96102	6206437	64.56	64.37	64.75	57	281	22827	0.012889	81815	1054	81288	1509248	18.45	18.31	18.59
7	26	46096	0.000583	96071	56	96043	6110335	63.60	63.41	63.79	58	296	21232	0.014295	80761	1155	80183	1427960	17.68	17.54	17.82
8	23	47332	0.000532	96015	51	95989	6014292	62.64	62.45	62.83	59	330	20174	0.016094	79606	1281	78966	1347777	16.93	16.79	17.07
9	26	47612	0.000497	95964	48	95940	5918302	61.67	61.48	61.86	60	342	19631	0.018170	78325	1423	77613	1268811	16.20	16.06	16.34
10	23	47250	0.000470	95916	45	95894	5822363	60.70	60.52	60.89	61	421	19045	0.020441	76902	1572	76116	1191198	15.49	15.35	15.63
11	25	47025	0.000459	95871	44	95849	5726469	59.73	59.54	59.92	62	428	18442	0.022817	75330	1719	74470	1115082	14.80	14.67	14.94
12	15	47182	0.000470	95827	45	95804	5630620	58.76	58.57	58.94	63	461	17958	0.025281	73611	1861	72681	1040612	14.14	14.00	14.27
13	27	46933	0.000510	95782	49	95758	5534815	57.79	57.60	57.97	64	471	17456	0.027830	71750	1997	70752	967931	13.49	13.36	13.63
14	24	45931	0.000585	95733	56	95705	5439058	56.81	56.63	57.00	65	536	16254	0.030600	69753	2134	68686	897180	12.86	12.73	13.00
15	33	43118	0.000713	95677	68	95643	5343353	55.85	55.66	56.03	66	465	14401	0.033560	67619	2269	66484	828494	12.25	12.12	12.39
16	34	41116	0.000896	95609	86	95566	5247710	54.89	54.70	55.07	67	491	13180	0.036641	65349	2394	64152	762010	11.66	11.53	11.79
17	41	40450	0.001113	95523	106	95470	5152144	53.94	53.75	54.12	68	529	12377	0.039949	62955	2515	61698	697857	11.09	10.95	11.22
18	58	37048	0.001340	95417	128	95353	5056674	53.00	52.81	53.18	69	505	11517	0.043651	60440	2638	59121	636160	10.53	10.39	10.66
19	57	33291	0.001567	95289	149	95214	4961321	52.07	51.88	52.25	70	469	10255	0.047681	57802	2756	56424	577039	9.98	9.85	10.12
20	49	32872	0.001761	95140	168	95056	4866106	51.15	50.96	51.33	71	508	8990	0.052038	55046	2864	53613	520615	9.46	9.32	9.59
21	68	32377	0.001884	94972	179	94883	4771050	50.24	50.06	50.42	72	459	7752	0.056603	52181	2954	50704	467002	8.95	8.82	9.08
22	67	31077	0.001918	94793	182	94702	4676168	49.33	49.15	49.51	73	415	6854	0.061266	49228	3016	47720	416297	8.46	8.32	8.59
23	54	30813	0.001868	94612	177	94523	4581465	48.42	48.24	48.60	74	429	6103	0.066276	46212	3063	44680	368578	7.98	7.84	8.11
24	49	30836	0.001764	94435	167	94352	4486942	47.51	47.34	47.69	75	426	5549	0.072380	43149	3123	41587	323897	7.51	7.37	7.64
25	53	29837	0.001663	94268	157	94190	4392590	46.60	46.42	46.77	76	395	5318	0.079705	40026	3190	38431	282310	7.05	6.92	7.19
26	37	28096	0.001613	94111	152	94036	4298401	45.67	45.50	45.85	77	454	4758	0.088275	36836	3252	35210	243879	6.62	6.49	6.75
27	40	27384	0.001613	93960	152	93884	4204365	44.75	44.57	44.92	78	442	4105	0.096545	33584	3242	31963	208669	6.21	6.08	6.35
28	52	26971	0.001646	93808	154	93731	4110481	43.82	43.64	43.99	79	396	3573	0.105561	30342	3203	28740	176707	5.82	5.69	5.96
29	49	27117	0.001698	93654	159	93574	4016750	42.89	42.72	43.06	80	383	3186	0.115380	27139	3131	25573	147967	5.45	5.32	5.59
30	46	27761	0.001772	93495	166	93412	3923176	41.96	41.79	42.13	81	392	2755	0.126063	24007	3026	22494	122394	5.10	4.96	5.24
31	49	28040	0.001871	93329	175	93242	3829764	41.04	40.86	41.21	82	344	2450	0.137673	20981	2889	19537	99899	4.76	4.62	4.90
32	64	29030	0.001997	93154	186	93061	3736522	40.11	39.94	40.28	83	361	2127	0.150274	18092	2719	16733	80363	4.44	4.30	4.59
33	58	29925	0.002148	92968	200	92869	3643461	39.19	39.02	39.36	84	284	1680	0.163930	15374	2520	14114	63630	4.14	3.99	4.29
34	74	30122	0.002317	92769	215	92661	3550592	38.27	38.11	38.44	85	290	1388	0.178708	12853	2297	11705	49516	3.85	3.70	4.01
35	77	29873	0.002481	92554	230	92439	3457931	37.36	37.19	37.53	86	252	1087	0.194671	10556	2055	9529	37811	3.58	3.42	3.75
36	72	29332	0.002615	92324	241	92203	3365492	36.45	36.29	36.62	87	202	784	0.211884	8501	1801	7601	28282	3.33	3.15	3.50
37	88	29100	0.002716	92083	250	91958	3273289	35.55	35.38	35.71	88	158	606	0.230404	6700	1544	5928	20682	3.09	2.90	3.28
38	81	29122	0.002821	91833	259	91703	3181331	34.64	34.48	34.81	89	158	480	0.250287	5156	1291	4511	14753	2.86	2.66	3.07
39	73	29056	0.002945	91574	270	91439	3089628	33.74	33.58	33.90	90	100	363	0.271577	3866	1050	3341	10242	2.65	2.41	2.88
40	98	29257	0.003087	91304	282	91163	2998189	32.84	32.68	33.00	91	67	245	0.294313	2816	829	2402	6901	2.45	2.19	2.72
41	99	30452	0.003288	91022	299	90872	2907026	31.94	31.78	32.10	92	56	179	0.318519	1987	633	1671	4500	2.26	1.97	2.56
42	112	30674	0.003599	90723	326	90559	2816154	31.04	30.88	31.20	93	34	132	0.344202	1354	466	1121	2829	2.09	1.74	2.44
43	107	30304	0.003975	90396	359	90216	2725595	30.15	29.99	30.31	94	22	86	0.371354	888	330	723	1708	1.92	1.52	2.32
44	123	28031	0.004297	90037	387	89843	2635378	29.27	29.11	29.43	95	17	55	0.399942	558	223	447	985	1.76	1.31	2.22
45	148	25336	0.004540	89650	407	89446	2545535	28.39	28.24	28.55	96	9	35	0.429907	335	144	263	538	1.61	1.05	2.16
46	79	18472	0.004807	89243	429	89028	2456089	27.52	27.36	27.68	97	6	23	0.461163	191	88	147	275	1.44	0.79	2.09
47	48	11824	0.005193	88814	461	88583	2367060	26.65	26.50	26.81	98	3	23	0.493587	103	51	78	128	1.25	0.43	2.06
48	75	12339	0.005718	88353	505	88100	2278477	25.79	25.64	25.94	99	0	21	0.527026	52	27	38	51	0.97	0.00	2.10
49	99	15113	0.006350	87848	558	87569	2190377	24.93	24.78	25.08	100+	0	28	0.561283	25	25	18	18	0.72		
50	155	21207	0.007004	87290	611	86984	2														

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	1058	40807	0.025594	100000	2559	97645	7280260	72.80	72.60	73.01	51	115	25663	0.004478	91826	411	91620	2402877	26.17	26.03	26.31
1	114	41015	0.002776	97441	270	97305	7182614	73.71	73.54	73.89	52	114	25408	0.004906	91414	448	91190	2311257	25.28	25.15	25.42
2	60	40040	0.001497	97170	146	97097	7085309	72.92	72.74	73.09	53	130	24714	0.005405	90966	492	90720	2220067	24.41	24.27	24.54
3	29	40036	0.000676	97025	66	96992	6988212	72.03	71.85	72.20	54	148	24196	0.005949	90474	538	90205	2129347	23.54	23.40	23.67
4	24	41258	0.000585	96959	57	96931	6891220	71.07	70.90	71.24	55	171	25043	0.006480	89936	583	89645	2039141	22.67	22.54	22.81
5	25	41271	0.000506	96902	49	96878	6794289	70.11	69.95	70.28	56	179	24915	0.007001	89353	626	89041	1949497	21.82	21.69	21.95
6	26	42180	0.000430	96853	42	96833	6697411	69.15	68.98	69.32	57	168	23662	0.007521	88728	667	88394	1860456	20.97	20.84	21.10
7	12	44058	0.000358	96812	35	96794	6600579	68.18	68.01	68.35	58	192	22444	0.008138	88060	717	87702	1772062	20.12	19.99	20.25
8	14	45540	0.000297	96777	29	96763	6503784	67.20	67.04	67.37	59	175	21612	0.008931	87344	780	86954	1684360	19.28	19.15	19.41
9	11	46268	0.000261	96748	25	96736	6407021	66.22	66.06	66.39	60	222	21400	0.009970	86564	863	86132	1597406	18.45	18.33	18.58
10	8	45698	0.000249	96723	24	96711	6310286	65.24	65.07	65.41	61	228	20968	0.011315	85701	970	85216	1511274	17.63	17.51	17.76
11	14	45007	0.000260	96699	25	96686	6213575	64.26	64.09	64.42	62	273	20405	0.013001	84731	1102	84180	1426058	16.83	16.70	16.96
12	15	44969	0.000287	96674	28	96660	6116888	63.27	63.11	63.44	63	294	19796	0.014955	83629	1251	83004	1341878	16.05	15.92	16.17
13	14	45046	0.000319	96646	31	96631	6020228	62.29	62.12	62.46	64	334	19510	0.016976	82379	1398	81679	1258874	15.28	15.16	15.41
14	14	44243	0.000342	96615	33	96599	5923598	61.31	61.14	61.48	65	386	18729	0.018995	80980	1538	80211	1177195	14.54	14.41	14.66
15	21	41559	0.000357	96582	34	96565	5826999	60.33	60.17	60.50	66	364	17162	0.021098	79442	1676	78604	1096984	13.81	13.69	13.93
16	11	39622	0.000372	96548	36	96530	5730434	59.35	59.19	59.52	67	365	16338	0.023447	77766	1823	76854	1018380	13.10	12.97	13.22
17	11	38914	0.000391	96512	38	96493	5633904	58.38	58.21	58.54	68	407	15624	0.026200	75942	1990	74948	941526	12.40	12.28	12.52
18	19	35818	0.000414	96474	40	96454	5537411	57.40	57.23	57.56	69	451	14619	0.029531	73953	2184	72861	866578	11.72	11.60	11.84
19	14	32421	0.000442	96434	43	96413	5440956	56.42	56.26	56.59	70	439	13456	0.033406	71769	2398	70570	793717	11.06	10.94	11.18
20	13	32049	0.000468	96392	45	96369	5344543	55.45	55.28	55.61	71	480	12347	0.037732	69371	2618	68063	723147	10.42	10.31	10.54
21	19	31524	0.000495	96347	48	96323	5248174	54.47	54.31	54.64	72	487	10832	0.042584	66754	2843	65332	655084	9.81	9.70	9.93
22	14	30541	0.000525	96299	51	96274	5151851	53.50	53.33	53.66	73	467	9652	0.048043	63911	3070	62376	589752	9.23	9.11	9.35
23	16	30468	0.000564	96248	54	96221	5055578	52.53	52.36	52.69	74	470	8799	0.053971	60841	3284	59199	527376	8.67	8.55	8.78
24	20	30233	0.000616	96194	59	96164	4959356	51.56	51.39	51.72	75	526	8136	0.060240	57557	3467	55823	468177	8.13	8.02	8.25
25	19	29520	0.000671	96135	65	96103	4863192	50.59	50.43	50.75	76	569	8038	0.067031	54090	3626	52277	412354	7.62	7.51	7.74
26	20	28481	0.000718	96070	69	96036	4767089	49.62	49.46	49.78	77	535	7226	0.074544	50464	3762	48583	360077	7.14	7.02	7.25
27	26	27727	0.000758	96001	73	95965	4671053	48.66	48.50	48.82	78	526	6105	0.082794	46702	3867	44769	311494	6.67	6.55	6.78
28	19	27249	0.000810	95929	78	95890	4575088	47.69	47.53	47.85	79	534	5476	0.091669	42836	3927	40872	266725	6.23	6.11	6.34
29	18	27686	0.000861	95851	83	95810	4479199	46.73	46.57	46.89	80	529	4919	0.101093	38909	3933	36942	225853	5.80	5.69	5.92
30	34	27771	0.000910	95768	87	95725	4383389	45.77	45.61	45.93	81	501	4278	0.111339	34975	3894	33028	188910	5.40	5.28	5.52
31	22	28016	0.000951	95681	91	95636	4287664	44.81	44.65	44.97	82	484	3740	0.123309	31081	3833	29165	155882	5.02	4.90	5.13
32	35	29597	0.000992	95590	95	95543	4192029	43.85	43.70	44.01	83	456	3185	0.136429	27249	3718	25390	126717	4.65	4.53	4.77
33	22	30477	0.001024	95495	98	95446	4096486	42.90	42.74	43.05	84	408	2591	0.150788	23531	3548	21757	101327	4.31	4.18	4.43
34	39	30473	0.001052	95398	100	95347	4001040	41.94	41.78	42.10	85	361	2059	0.166473	19983	3327	18320	79570	3.98	3.85	4.11
35	34	30314	0.001096	95297	104	95245	3905692	40.98	40.83	41.14	86	355	1706	0.183574	16656	3058	15128	61250	3.68	3.54	3.81
36	28	30092	0.001171	95193	112	95137	3810447	40.03	39.87	40.18	87	281	1343	0.202177	13599	2749	12224	46123	3.39	3.25	3.53
37	38	29792	0.001294	95081	123	95020	3715310	39.08	38.92	39.23	88	230	1013	0.222365	10849	2413	9643	33899	3.12	2.98	3.27
38	49	29857	0.001471	94958	140	94888	3620290	38.13	37.97	38.28	89	223	845	0.244214	8437	2060	7407	24256	2.87	2.72	3.03
39	45	29934	0.001680	94819	159	94739	3525402	37.18	37.03	37.33	90	175	649	0.267787	6376	1708	5523	16849	2.64	2.47	2.81
40	57	29928	0.001852	94659	175	94572	3430663	36.24	36.09	36.39	91	122	450	0.293137	4669	1369	3985	11326	2.43	2.24	2.61
41	78	31144	0.001994	94484	188	94390	3336091	35.31	35.16	35.46	92	103	344	0.320295	3300	1057	2772	7342	2.22	2.02	2.43
42	60	31919	0.002154	94296	203	94194	3241702	34.38	34.23	34.53	93	75	250	0.349268	2243	783	1851	4570	2.04	1.81	2.26
43	63	31759	0.002340	94092	220	93982	3147508	33.45	33.30	33.60	94	45	179	0.380037	1460	555	1182	2719	1.86	1.60	2.12
44	69	29285	0.002483	93872	233	93756	3053526	32.53	32.38	32.68	95	39	129	0.412544	905	373	718	1536	1.70	1.41	1.98
45	94	26315	0.002582	93639	242	93518	2959770	31.61	31.46	31.76	96	21	79	0.446693	532	237	413	818	1.54	1.20	1.88
46	46	19021	0.002727	93397	255	93270	2866252	30.69	30.54	30.84	97	12	56	0.482337	294	142	223	405	1.38	0.99	1.76
47	26	12315	0.002994	93143	279	93003	2772982	29.77	29.62	29.92	98	11	44	0.519281	152	79	113	182	1.19	0.83	1.56
48	43	12784	0.003360	92864	312	92708	2679978	28.86	28.72	29.00	99	3	38	0.557273	73	41	53	69	0.94	0.52	1.36
49	69	15637	0.003749	92552	347	92378	2587271	27.95	27.81	28.10	100+	8	84	0.596002	32	32	23	23	0.70		
50	95	22105	0.004112	92205	379																