

ТАБЛИЦА № 35

Смъртност на мъжете 1925—1928

x	$l_x$	$d_x$	$L_x$	$q_x$	$p_x$	$E_x$	x	$l_x$	$d_x$	$L_x$	$q_x$	$p_x$	$E_x$
0	100000	17145	87423	0.171449	0.828551	45.92	56	50282	897	49839	0.017835	0.982165	19.04
1	82855	5129	79356	0.061901	0.938099	54.37	57	49385	940	48921	0.019042	0.980958	18.38
2	77726	2189	76388	0.028166	0.971834	56.94	58	48445	986	47958	0.020356	0.979644	17.72
3	75537	1226	74837	0.016226	0.983774	57.58	59	47459	1033	46949	0.021784	0.978216	17.08
4	74311	798	73871	0.010735	0.989265	57.52	60	46426	1083	45891	0.023338	0.976662	16.45
5	73513	564	73207	0.007676	0.992324	57.14	61	45343	1134	44783	0.025026	0.974974	15.83
6	72949	418	72730	0.005728	0.994272	56.58	62	44209	1187	43622	0.026861	0.973139	15.22
7	72531	407	72325	0.005606	0.994394	55.90	63	43022	1241	42409	0.028855	0.971145	14.63
8	72124	375	71932	0.005201	0.994799	55.21	64	41781	1308	41134	0.031322	0.968678	14.05
9	71749	332	71577	0.004630	0.995370	54.50	65	40473	1350	39804	0.033377	0.966623	13.49
10	71417	286	71268	0.003998	0.996002	53.75	66	39123	1405	38427	0.035934	0.964066	12.94
11	71131	236	71008	0.003318	0.996682	52.97	67	37718	1460	36995	0.038710	0.961290	12.40
12	70895	205	70789	0.002887	0.997113	52.14	68	36258	1512	35508	0.041725	0.958275	11.88
13	70690	183	70598	0.002594	0.997406	51.29	69	34746	1563	33971	0.044997	0.955003	11.37
14	70507	189	70415	0.002675	0.997325	50.42	70	33183	1610	32384	0.048548	0.951452	10.88
15	70318	225	70212	0.003195	0.996805	49.56	71	31573	1657	30750	0.052507	0.947493	10.41
16	70093	291	69891	0.004156	0.995848	48.71	72	29916	1692	29074	0.056575	0.943425	9.96
17	69802	373	69624	0.005345	0.994655	47.92	73	28224	1724	27366	0.061100	0.938900	9.53
18	69429	431	69220	0.006214	0.993786	47.17	74	26500	1749	25628	0.066005	0.933995	9.12
19	68998	469	68768	0.006801	0.993199	46.46	75	24751	1765	23870	0.071316	0.928684	8.73
20	68529	498	68293	0.007273	0.992727	45.78	76	22986	1771	22100	0.077065	0.922935	8.36
21	68031	496	67783	0.007297	0.992703	45.11	77	21215	1762	20329	0.083070	0.916930	8.01
22	67535	493	67288	0.007301	0.992699	44.44	78	19453	1696	18596	0.087207	0.912793	7.69
23	67042	481	66800	0.007169	0.992831	43.76	79	17757	1625	16935	0.091522	0.908478	7.38
24	66561	466	66319	0.006995	0.993005	43.07	80	16132	1549	15348	0.096063	0.903937	7.08
25	66095	339	65918	0.005133	0.994867	42.37	81	14583	1471	13838	0.100880	0.899120	6.77
26	65756	343	65585	0.005219	0.994781	41.59	82	13112	1390	12407	0.106021	0.893979	6.48
27	65413	348	65240	0.005315	0.994685	40.80	83	11722	1307	11058	0.111533	0.888467	6.19
28	65065	353	64886	0.005420	0.994580	40.02	84	10415	1223	9793	0.117465	0.882535	5.90
29	64712	358	64534	0.005531	0.994469	39.23	85	9192	1138	8612	0.123866	0.876134	5.62
30	64354	364	64173	0.005653	0.994347	38.45	86	8054	1053	7517	0.130783	0.869217	5.35
31	63990	370	63806	0.005787	0.994213	37.67	87	7001	968	6506	0.138266	0.861734	5.08
32	63620	377	63432	0.005932	0.994068	36.91	88	6033	883	5581	0.146362	0.853638	4.82
33	63243	385	63052	0.006091	0.993909	36.13	89	5150	799	4741	0.155120	0.844880	4.56
34	62858	394	62662	0.006263	0.993737	35.35	90	4351	724	3979	0.166345	0.833655	4.31
35	62464	403	62264	0.006451	0.993549	34.57	91	3627	634	3300	0.174815	0.825185	4.07
36	62061	413	61855	0.006655	0.993345	33.79	92	2993	556	2706	0.185848	0.814152	3.83
37	61648	424	61437	0.006877	0.993123	33.01	93	2437	482	2187	0.197736	0.802264	3.59
38	61224	436	61008	0.007120	0.992880	32.24	94	1955	412	1742	0.210528	0.789472	3.36
39	60788	450	60565	0.007398	0.992602	31.47	95	1543	364	1353	0.224272	0.775728	3.12
40	60338	463	60108	0.007670	0.992330	30.70	96	1179	282	1030	0.239018	0.760984	2.94
41	59875	478	59638	0.007983	0.992017	29.93	97	897	229	777	0.254808	0.745192	2.72
42	59397	494	59152	0.008322	0.991678	29.17	98	668	186	570	0.279125	0.720875	2.49
43	58903	512	58649	0.008693	0.991307	28.41	99	482	147	404	0.305763	0.694237	2.26
44	58391	531	58128	0.009095	0.990905	27.65	100	335	112	275	0.334943	0.665057	2.05
45	57860	552	57587	0.009534	0.990466	26.90	101	223	82	179	0.366907	0.633093	1.85
46	57308	574	57024	0.010011	0.989989	26.16	102	141	57	110	0.401922	0.598078	1.65
47	56734	597	56438	0.010531	0.989469	25.42	103	84	37	64	0.440279	0.559721	1.46
48	56137	623	55829	0.011096	0.988904	24.68	104	47	23	27	0.482296	0.517704	1.26
49	55514	650	55193	0.011711	0.988289	23.95	105	24	13	17	0.528323	0.471677	1.20
50	54864	679	54528	0.012381	0.987619	23.23	106	11	6	8	0.578742	0.421258	1.07
51	54185	710	53834	0.013106	0.986894	22.51	107	5	3	3	0.633974	0.366026	1.00
52	53475	743	53108	0.013902	0.986098	21.79	108	2	1	1	0.694475	0.305525	0.97
53	52732	779	52347	0.014765	0.985235	21.09	109	1	0.8	0.55	0.760751	0.239249	0.65
54	51953	816	51550	0.015704	0.984296	20.40	110	0.2	0.16	0.08	0.833352	0.166648	0.51
55	51137	855	50715	0.016724	0.983276	19.71	111	0.04	0.03	0.016	0.912881	0.087119	0.50
							112	0.01	0.01	0.005	1.000000	0.000000	0.50