

ТАБЛИЦА № 34

Смъртност на женитъ 1899—1902

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	14390	89252	0.143901	0.856099	40.33	56	39239	761	38861	0.019403	0.980597	19.86
1	85610	5801	82009	0.067739	0.932261	46.07	57	38478	781	38090	0.020309	0.979691	19.24
2	79809	3175	78032	0.050078	0.949922	48.39	58	37697	803	37298	0.021314	0.978686	18.63
3	76634	2443	75322	0.031880	0.968120	49.37	59	36894	827	36484	0.022428	0.977572	18.02
4	74191	1723	73256	0.023222	0.976778	49.98	60	36067	853	35644	0.023661	0.976339	17.42
5	72468	1274	71805	0.017580	0.982420	50.16	61	35214	881	34777	0.025027	0.974973	16.83
6	71194	910	70707	0.012775	0.987225	50.05	62	34333	911	33881	0.026540	0.973460	16.25
7	70284	761	69887	0.010821	0.989179	49.69	63	33422	943	33005	0.028216	0.971784	15.68
8	69523	644	69188	0.009258	0.990742	49.23	64	32479	977	31995	0.030071	0.969929	15.12
9	68879	555	68592	0.008057	0.991943	48.69	65	31502	1012	31000	0.032124	0.967876	14.57
10	68324	492	68071	0.007203	0.992797	48.08	66	30490	1048	29971	0.034397	0.965603	14.04
11	67832	449	67603	0.006619	0.993381	47.42	67	29442	1087	28903	0.036912	0.963088	13.52
12	67383	426	67168	0.006322	0.993678	46.74	68	28355	1126	27797	0.039692	0.960308	13.02
13	66957	420	66747	0.006267	0.993733	46.03	69	27229	1165	26651	0.042769	0.957231	12.54
14	66537	427	66325	0.006422	0.993578	45.32	70	26064	1203	25467	0.046168	0.953832	12.08
15	66110	447	65890	0.006759	0.993241	44.61	71	24861	1241	24245	0.049925	0.950075	11.64
16	65663	476	65430	0.007247	0.992753	43.91	72	23620	1277	22983	0.054074	0.945926	11.22
17	65187	528	64927	0.008098	0.991902	43.22	73	22343	1260	21710	0.056155	0.943845	10.84
18	64659	546	64387	0.008452	0.991548	42.57	74	21083	1236	20462	0.058606	0.941394	10.45
19	64113	541	63844	0.008436	0.991546	41.92	75	19847	1219	19235	0.061411	0.938589	10.07
20	63572	574	63305	0.009030	0.990970	41.28	76	18628	1202	18025	0.064543	0.935457	9.70
21	62998	863	62585	0.013695	0.986305	40.65	77	17426	1185	16831	0.067982	0.932018	9.34
22	62135	862	61702	0.013877	0.986123	40.21	78	16241	1165	15654	0.071706	0.928294	8.98
23	61273	830	60852	0.013552	0.986448	39.77	79	15076	1141	14502	0.075695	0.924305	8.64
24	60443	770	60049	0.012741	0.987259	39.31	80	13935	1114	13373	0.079927	0.920073	8.30
25	59673	680	59327	0.011395	0.988605	38.81	81	12821	1082	12276	0.084380	0.915620	7.98
26	58993	674	58655	0.011432	0.988568	38.25	82	11739	1045	11212	0.089032	0.910968	7.67
27	58319	669	57984	0.011473	0.988527	37.69	83	10694	1004	10187	0.093863	0.906137	7.37
28	57650	664	57317	0.011518	0.988482	37.12	84	9690	958	9205	0.098850	0.901150	7.08
29	56986	659	56656	0.011569	0.988431	36.55	85	8732	908	8272	0.103973	0.896027	6.81
30	56327	655	55999	0.011625	0.988375	35.97	86	7824	854	7390	0.109209	0.890791	6.54
31	55672	651	55346	0.011686	0.988314	35.39	87	6970	798	6564	0.114538	0.885462	6.28
32	55021	647	54697	0.011755	0.988245	34.80	88	6172	740	5795	0.119937	0.880063	6.03
33	54374	643	54052	0.011831	0.988169	34.21	89	5432	681	5084	0.125385	0.874615	5.78
34	53731	640	53411	0.011915	0.988085	33.61	90	4751	621	4423	0.130862	0.869138	5.54
35	53091	638	52772	0.012009	0.987991	33.01	91	4130	563	3841	0.136344	0.863656	5.31
36	52453	635	52135	0.012113	0.987887	32.40	92	3567	506	3307	0.141811	0.858189	5.07
37	51818	634	51501	0.012227	0.987773	31.80	93	3061	451	2829	0.147241	0.852759	4.82
38	51184	632	50868	0.012355	0.987645	31.18	94	2610	398	2405	0.152613	0.847387	4.57
39	50552	632	50236	0.012496	0.987504	30.57	95	2212	349	2032	0.157905	0.842095	4.31
40	49920	632	49604	0.012653	0.987347	29.95	96	1863	304	1705	0.163095	0.836905	4.03
41	49288	632	48972	0.012827	0.987173	29.33	97	1559	262	1425	0.168163	0.831837	3.72
42	48656	634	48339	0.013021	0.986979	28.70	98	1297	246	1172	0.189386	0.810614	3.37
43	48022	636	47704	0.013235	0.986765	28.07	99	1051	224	936	0.213288	0.786712	3.04
44	47386	638	47067	0.013472	0.986528	27.44	100	827	199	724	0.240206	0.759794	2.74
45	46748	642	46428	0.013735	0.986265	26.81	101	628	170	539	0.270522	0.729478	2.45
46	46106	648	45783	0.014027	0.985973	26.18	102	458	140	384	0.304663	0.695337	2.18
47	45458	652	45233	0.014351	0.985649	25.54	103	318	109	260	0.343114	0.656886	1.93
48	44806	659	44478	0.014709	0.985291	24.90	104	209	81	165	0.386416	0.613584	1.70
49	44147	667	43815	0.015107	0.984893	24.27	105	128	56	97	0.435185	0.564815	1.48
50	43480	676	43143	0.015548	0.984452	23.63	106	72	35	52	0.490108	0.509892	1.29
51	42804	686	42462	0.016037	0.983963	23.00	107	37	20	26	0.551962	0.448038	1.11
52	42118	698	41771	0.016579	0.983421	22.36	108	17	10.6	10.7	0.621623	0.378377	0.90
53	41420	712	41061	0.017180	0.982820	21.73	109	6.4	4.5	3.6	0.699915	0.300085	0.73
54	40708	726	40347	0.017846	0.982154	21.10	110	1.9	1.5	0.9	0.788430	0.211570	0.55
55	39982	743	39613	0.018585	0.981415	20.48	111	0.4	0.35	0.14	0.887935	0.112065	0.40
							112	0.05	0.05	0.02	1.000000	0.000000	0.40