

Таблица за преживяване за периода 1900—1905 г. — Table de survie 1900—1905.

(Продължение).

b) Женски пол — Sexe féminin.

(Suite).

Възраст (години) Age (années)	Брой на живият — Nombre des vivants	Брой на умрелите — Nombre des décedés	Коефициент на смъртността на всяка възраст за 100,000 умрели — Coefficient de la mortalité pour chaque age sur 100,000 habitants.	Общ брой на останалите за пре- живяване години — Nombre d'années qu'atteint chaque groupe de survivants	Продължителност на останалия среден живот — Durée de la vie moyenne restante	Възраст (години) Age (années)	Брой на живият — Nombre des vivants	Брой на умрелите — Nombre des décedés	Коефициент на смъртността на всяка възраст за 100,000 умрели — Coefficient de la mortalité pour chaque age sur 100,000 habitants	Общ брой на останалите за пре- живяване години — Nombre d'années qu'atteint chaque groupe de survivants	Продължителност на останалия среден живот — Durée de la vie moyenne restante
0	100,000	13,777	13,777	4,219,832	42-20	60	37,814	1,017	2,638	660,719	17-47
1	86,223	5,824	6,755	4,119,832	47-78	61	36,797	1,031	2,803	622,905	16-02
2	80,399	3,236	4,025	4,033,609	50-17	62	35,766	1,047	2,926	585,108	16-38
3	77,163	2,026	2,626	3,953,210	51-23	63	34,719	1,051	3,027	550,342	15-85
4	75,137	1,420	1,890	3,876,047	51-06	64	33,668	1,041	3,090	515,623	15-32
5	73,717	1,031	1,399	3,800,910	51-56	65	32,627	1,037	3,179	481,955	14-77
6	72,686	799	1,099	3,727,193	51-27	66	31,590	1,017	3,219	449,328	14-22
7	71,887	634	882	3,654,507	50-83	67	30,573	1,070	3,500	417,738	13-67
8	71,253	557	781	3,582,620	50-28	68	29,503	1,208	4,093	387,165	13-12
9	70,696	425	602	3,511,367	49-67	69	28,295	1,324	4,678	357,662	12-64
10	70,271	420	598	3,440,671	48-97	70	26,971	1,420	5,265	329,367	12-21
11	69,851	415	592	3,370,400	48-25	71	25,551	1,472	5,760	302,396	11-83
12	69,436	411	592	3,300,549	47-53	72	24,079	1,443	5,992	276,845	11-50
13	69,025	420	609	3,231,113	46-81	73	22,636	1,431	6,322	252,766	11-17
14	68,605	449	654	3,162,088	46-09	74	21,205	1,358	6,405	230,130	10-85
15	68,156	501	735	3,093,483	45-39	75	19,847	1,324	6,673	208,925	10-52
16	67,655	524	775	3,025,327	44-72	76	18,523	1,247	6,731	189,078	10-21
17	67,131	551	821	2,957,672	44-06	77	17,276	1,197	6,927	170,555	9-87
18	66,580	581	872	2,890,541	43-42	78	16,079	1,198	7,451	153,279	9-53
19	65,999	607	919	2,823,961	42-78	79	14,881	1,162	7,810	137,200	9-22
20	65,392	629	962	2,757,962	42-17	80	13,719	1,124	8,193	122,319	8-92
21	64,763	648	1,001	2,692,570	41-57	81	12,595	1,078	8,556	108,600	8-62
22	64,115	657	1,025	2,627,807	40-93	82	11,517	1,064	9,288	96,005	8-33
23	63,458	670	1,056	2,563,692	40-40	83	10,453	982	9,397	84,488	8-08
24	62,788	684	1,090	2,500,234	39-82	84	9,471	955	10,088	74,035	7-89
25	62,104	689	1,110	2,437,446	39-25	85	8,516	891	10,461	64,564	7-58
26	61,415	692	1,126	2,375,342	38-67	86	7,625	843	11,059	56,048	7-35
27	60,723	700	1,153	2,313,927	38-11	87	6,782	784	11,563	48,423	7-14
28	60,023	696	1,160	2,253,204	37-54	88	5,998	736	12,265	41,641	6-94
29	59,327	698	1,176	2,193,181	36-97	89	5,262	718	13,636	35,643	6-77
30	58,629	694	1,184	2,133,854	36-40	90	4,544	616	13,559	30,381	6-68
31	57,935	674	1,164	2,075,225	35-82	91	3,928	534	13,594	25,837	6-57
32	57,261	667	1,164	2,017,290	35-23	92	3,394	511	15,046	21,909	6-46
33	56,594	664	1,173	1,960,029	34-63	93	2,883	441	15,303	18,515	6-42
34	55,930	666	1,191	1,903,435	34-03	94	2,442	385	15,774	15,632	6-39
35	55,264	675	1,222	1,847,505	33-43	95	2,057	298	14,506	13,190	6-24
36	54,589	662	1,213	1,792,241	32-83	96	1,759	245	13,958	11,183	6-32
37	53,927	648	1,202	1,737,652	32-22	97	1,514	194	12,806	9,374	6-19
38	53,279	635	1,191	1,683,725	31-60	98	1,320	192	14,537	7,860	5-95
39	52,644	630	1,214	1,630,446	30-97	99	1,128	125	11,111	6,540	5-80
40	52,005	646	1,242	1,577,802	30-34	100	1,003	109	10,860	5,412	5-39
41	51,359	642	1,250	1,525,797	29-71	101	894	94	10,526	4,409	4-60
42	50,717	640	1,262	1,474,438	29-07	102	800	94	11,705	3,515	4-39
43	50,077	636	1,269	1,423,721	28-43	103	706	86	12,230	2,715	3-84
44	49,441	628	1,270	1,373,644	27-78	104	620	113	18,293	2,009	3-24
45	48,813	623	1,277	1,324,203	27-12	105	507	125	24,561	1,389	2-74
46	48,190	613	1,272	1,275,390	26-47	106	382	127	33,333	882	2-31
47	47,577	609	1,281	1,227,200	25-79	107	255	117	45,833	500	1-96
48	46,968	604	1,287	1,179,623	25-12	108	188	73	52,631	245	1-77
49	46,364	617	1,331	1,132,655	24-43	109	65	37	56,250	107	1-64
50	45,747	625	1,367	1,086,291	23-74	110	28	17	61,538	42	1-50
51	45,122	645	1,429	1,040,544	23-06	111	11	8	72,727	14	1-27
52	44,477	662	1,489	995,422	22-38	112	3	—	77,777	3	1-00
53	43,815	694	1,584	950,945	21-70	113	—	—	—	—	—
54	43,121	735	1,705	907,130	21-03	114	—	—	—	—	—
55	42,386	798	1,883	864,009	20-38						
56	41,588	868	2,088	821,623	19-76						
57	40,720	935	2,295	780,035	19-16						
58	39,785	974	2,447	739,315	18-58						
59	38,811	997	2,568	699,530	18-02						