

Life Table 2002, provided by National Statistical Service of Greece.

**2002
LIFE TABLE**

males

AGE	lx	dx	1000*qx	Lx	Tx	ex^0
0	100000	636	6.3603	99555	7624884	76.25
1	99364	29	0.2954	99347	7525329	75.73
2	99335	31	0.3071	99318	7425983	74.76
3	99304	24	0.2371	99292	7326664	73.78
4	99281	20	0.2022	99270	7227372	72.80
5	99260	17	0.1761	99252	7128102	71.81
6	99243	16	0.1647	99235	7028850	70.82
7	99227	15	0.1555	99219	6929615	69.84
8	99211	14	0.1447	99204	6830396	68.85
9	99197	13	0.1282	99191	6731192	67.86
10	99184	11	0.1158	99178	6632002	66.87
11	99173	11	0.1141	99167	6532823	65.87
12	99161	13	0.1298	99155	6433656	64.88
13	99148	17	0.1671	99140	6334501	63.89
14	99132	24	0.2372	99120	6235361	62.90
15	99108	35	0.3529	99091	6136241	61.91
16	99073	50	0.5064	99048	6037150	60.94
17	99023	66	0.6648	98990	5938102	59.97
18	98957	78	0.7882	98918	5839112	59.01
19	98879	85	0.8615	98837	5740193	58.05
20	98794	89	0.9047	98750	5641356	57.10
21	98705	93	0.9411	98658	5542607	56.15
22	98612	97	0.9803	98564	5443948	55.21
23	98515	99	1.0051	98466	5345385	54.26
24	98416	99	1.0051	98367	5246919	53.31
25	98317	97	0.9835	98269	5148552	52.37
26	98221	94	0.9578	98174	5050283	51.42
27	98127	92	0.9409	98080	4952109	50.47
28	98034	91	0.9306	97989	4854029	49.51
29	97943	91	0.9276	97898	4756040	48.56
30	97852	91	0.9338	97806	4658143	47.60
31	97761	94	0.9623	97714	4560336	46.65
32	97667	99	1.0121	97617	4462623	45.69
33	97568	105	1.0763	97515	4365005	44.74
34	97463	111	1.1385	97407	4267490	43.79
35	97352	116	1.1913	97294	4170082	42.84
36	97236	120	1.2388	97176	4072788	41.89
37	97115	126	1.2937	97053	3975613	40.94
38	96990	133	1.3703	96923	3878560	39.99
39	96857	143	1.4741	96786	3781637	39.04
40	96714	156	1.6080	96636	3684851	38.10
41	96559	171	1.7751	96473	3588215	37.16
42	96387	190	1.9750	96292	3491742	36.23
43	96197	211	2.1971	96091	3395450	35.30
44	95986	233	2.4304	95869	3299359	34.37
45	95752	256	2.6765	95624	3203490	33.46
46	95496	282	2.9549	95355	3107866	32.54

47	95214	311	3.2618	95058	3012511	31.64
48	94903	339	3.5753	94734	2917452	30.74
49	94564	366	3.8663	94381	2822719	29.85
50	94198	392	4.1635	94002	2728338	28.96
51	93806	425	4.5307	93594	2634335	28.08
52	93381	468	5.0161	93147	2540742	27.21
53	92913	520	5.6017	92652	2447595	26.34
54	92392	575	6.2185	92105	2354942	25.49
55	91818	626	6.8224	91504	2262838	24.64
56	91191	676	7.4171	90853	2171333	23.81
57	90515	728	8.0443	90151	2080480	22.98
58	89787	783	8.7187	89395	1990329	22.17
59	89004	841	9.4485	88583	1900934	21.36
60	88163	902	10.2266	87712	1812350	20.56
61	87261	969	11.1031	86777	1724638	19.76
62	86292	1043	12.0811	85771	1637861	18.98
63	85250	1125	13.1954	84688	1552090	18.21
64	84125	1213	14.4174	83519	1467403	17.44
65	82912	1310	15.8056	82257	1383884	16.69
66	81602	1418	17.3715	80893	1301627	15.95
67	80184	1535	19.1423	79417	1220734	15.22
68	78649	1660	21.1014	77819	1141317	14.51
69	76990	1789	23.2425	76095	1063498	13.81
70	75200	1928	25.6379	74236	987403	13.13
71	73272	2076	28.3311	72234	913167	12.46
72	71196	2241	31.4805	70076	840932	11.81
73	68955	2421	35.1111	67745	770856	11.18
74	66534	2618	39.3432	65225	703112	10.57
75	63916	2817	44.0788	62508	637887	9.98
76	61099	3012	49.2909	59593	575379	9.42
77	58087	3183	54.7943	56496	515786	8.88
78	54905	3327	60.5887	53241	459290	8.37
79	51578	3443	66.7622	49856	406049	7.87
80	48134	3545	73.6574	46362	356193	7.40
81	44589	3640	81.6446	42769	309831	6.95
82	40949	3727	91.0054	39085	267062	6.52
83	37222	3789	101.7891	35328	227977	6.12
84	33433	3808	113.8970	31529	192649	5.76
85	29625	3770	127.2446	27740	161120	5.44
86	25856	3505	135.5602	24103	133380	5.16
87	22351	3228	144.4191	20737	109276	4.89
88	19123	2942	153.8571	17652	88540	4.63
89	16181	2652	163.9117	14854	70888	4.38
90	13528	2362	174.6235	12347	56034	4.14
91	11166	2077	186.0353	10127	43686	3.91
92	9089	1801	198.1929	8188	33559	3.69
93	7287	1539	211.1449	6518	25371	3.48
94	5749	1293	224.9434	5102	18853	3.28
95	4456	1068	239.6437	3922	13751	3.09
96	3388	865	255.3046	2955	9829	2.90
97	2523	686	271.9889	2180	6874	2.72
98	1837	532	289.7636	1571	4694	2.56

99	1304	403	308.6999	1103	3123	2.39
100	902	297	328.8737	754	2020	2.24
101	605	212	350.3659	499	1267	2.09
102	393	147	373.2626	320	767	1.95
103	246	98	397.6556	197	448	1.82
104	148	63	423.6428	117	250	1.69
105	86	39	451.3282	66	133	1.56
106	47	23	480.8228	36	67	1.43
107	24	12	512.2450	18	31	1.28
108	12	7	581.3839	8	13	1.11
109	5	3	619.3779	3	5	0.95
110	2	1	659.8547	1	1	0.67

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0	100000	636	6.3603	99555	7624884	76.25
1	99364	29	0.2954	99347	7525329	75.73
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3	99304	24	0.2371	99292	7326664	73.78
4	99281	20	0.2022	99270	7227372	72.80
5	99260	17	0.1761	99252	7128102	71.81
10	99184	11	0.1158	99178	6632002	66.87
15	99108	35	0.3529	99091	6136241	61.91
20	98794	89	0.9047	98750	5641356	57.10
25	98317	97	0.9835	98269	5148552	52.37
30	97852	91	0.9338	97806	4658143	47.60
35	97352	116	1.1913	97294	4170082	42.84
40	96714	156	1.6080	96636	3684851	38.10
45	95752	256	2.6765	95624	3203490	33.46
50	94198	392	4.1635	94002	2728338	28.96
55	91818	626	6.8224	91504	2262838	24.64
60	88163	902	10.2266	87712	1812350	20.56
65	82912	1310	15.8056	82257	1383884	16.69
70	75200	1928	25.6379	74236	987403	13.13
75	63916	2817	44.0788	62508	637887	9.98
80	48134	3545	73.6574	46362	356193	7.40
85	29625	3770	127.2446	27740	161120	5.44
90	13528	2362	174.6235	12347	56034	4.14
95	4456	1068	239.6437	3922	13751	3.09
100	902	297	328.8737	754	2020	2.24

**2002
LIFE TABLE**

females

AGE	lx	dx	1000*qx	Lx	Tx	ex^0
0	100000	480	4.7990	99664	8108909	81.09
1	99520	19	0.1884	99509	8009245	80.48
2	99501	20	0.1997	99491	7909736	79.49
3	99481	16	0.1621	99473	7810246	78.51
4	99465	14	0.1439	99458	7710772	77.52
5	99451	13	0.1284	99445	7611314	76.53
6	99438	12	0.1208	99432	7511870	75.54
7	99426	12	0.1213	99420	7412437	74.55
8	99414	13	0.1275	99408	7313017	73.56
9	99402	13	0.1304	99395	7213609	72.57
10	99389	12	0.1249	99382	7114214	71.58
11	99376	11	0.1135	99371	7014832	70.59
12	99365	11	0.1074	99360	6915461	69.60
13	99354	11	0.1124	99349	6816102	68.60
14	99343	12	0.1250	99337	6716753	67.61
15	99331	14	0.1394	99324	6617416	66.62
16	99317	15	0.1538	99309	6518093	65.63
17	99302	17	0.1720	99293	6418783	64.64
18	99284	19	0.1925	99275	6319490	63.65
19	99265	21	0.2138	99255	6220216	62.66
20	99244	23	0.2335	99233	6120961	61.68
21	99221	25	0.2561	99208	6021728	60.69
22	99196	28	0.2792	99182	5922520	59.71
23	99168	30	0.2990	99153	5823338	58.72
24	99138	30	0.3066	99123	5724185	57.74
25	99108	30	0.3044	99093	5625062	56.76
26	99078	29	0.2961	99063	5525970	55.77
27	99048	29	0.2917	99034	5426907	54.79
28	99019	29	0.2944	99005	5327873	53.81
29	98990	31	0.3089	98975	5228868	52.82
30	98960	33	0.3322	98943	5129893	51.84
31	98927	36	0.3605	98909	5030950	50.86
32	98891	38	0.3892	98872	4932041	49.87
33	98853	41	0.4194	98832	4833169	48.89
34	98811	45	0.4542	98789	4734337	47.91
35	98766	49	0.4955	98742	4635549	46.93
36	98717	53	0.5414	98691	4536807	45.96
37	98664	58	0.5926	98635	4438116	44.98
38	98605	64	0.6500	98573	4339482	44.01
39	98541	71	0.7166	98506	4240908	43.04
40	98471	78	0.7939	98432	4142402	42.07
41	98393	87	0.8823	98349	4043971	41.10
42	98306	97	0.9825	98257	3945621	40.14
43	98209	107	1.0886	98156	3847364	39.18
44	98102	118	1.1993	98043	3749208	38.22
45	97985	128	1.3085	97920	3651165	37.26
46	97856	139	1.4169	97787	3553244	36.31
47	97718	149	1.5205	97643	3455457	35.36
48	97569	159	1.6255	97490	3357814	34.41
49	97411	169	1.7395	97326	3260324	33.47

50	97241	182	1.8752	97150	3162998	32.53
51	97059	197	2.0339	96960	3065848	31.59
52	96861	214	2.2110	96754	2968888	30.65
53	96647	231	2.3948	96531	2872134	29.72
54	96416	249	2.5876	96291	2775602	28.79
55	96166	269	2.7969	96032	2679311	27.86
56	95897	291	3.0327	95752	2583280	26.94
57	95606	314	3.2841	95449	2487528	26.02
58	95292	337	3.5405	95124	2392078	25.10
59	94955	361	3.8027	94775	2296955	24.19
60	94594	388	4.1047	94400	2202180	23.28
61	94206	421	4.4716	93995	2107780	22.37
62	93784	460	4.9092	93554	2013785	21.47
63	93324	504	5.4033	93072	1920231	20.58
64	92820	554	5.9726	92543	1827159	19.69
65	92265	616	6.6714	91958	1734616	18.80
66	91650	693	7.5577	91304	1642659	17.92
67	90957	788	8.6625	90563	1551355	17.06
68	90169	902	10.0065	89718	1460792	16.20
69	89267	1038	11.6293	88748	1371074	15.36
70	88229	1199	13.5919	87629	1282326	14.53
71	87030	1387	15.9319	86336	1194696	13.73
72	85643	1599	18.6674	84844	1108360	12.94
73	84044	1832	21.8029	83128	1023516	12.18
74	82212	2086	25.3689	81169	940388	11.44
75	80126	2356	29.4076	78948	859219	10.72
76	77770	2642	33.9770	76449	780270	10.03
77	75128	2943	39.1670	73656	703822	9.37
78	72185	3260	45.1581	70555	630165	8.73
79	68925	3602	52.2659	67124	559610	8.12
80	65323	3979	60.9075	63334	492486	7.54
81	61344	4386	71.4950	59151	429152	7.00
82	56958	4796	84.2043	54560	370001	6.50
83	52162	5156	98.8493	49584	315440	6.05
84	47006	5394	114.7593	44309	265856	5.66
85	41612	5454	131.0635	38885	221547	5.32
86	36158	5044	139.4910	33636	182662	5.05
87	31114	4619	148.4605	28805	149026	4.79
88	26495	4186	158.0067	24402	120221	4.54
89	22309	3752	168.1667	20433	95820	4.30
90	18557	3321	178.9800	16896	75387	4.06
91	15236	2902	190.4887	13785	58490	3.84
92	12333	2500	202.7373	11083	44706	3.62
93	9833	2122	215.7736	8772	33623	3.42
94	7711	1771	229.6481	6826	24850	3.22
95	5940	1452	244.4148	5214	18024	3.03
96	4488	1168	260.1310	3905	12810	2.85
97	3321	919	276.8577	2861	8905	2.68
98	2401	708	294.6600	2048	6044	2.52
99	1694	531	313.6070	1428	3996	2.36
100	1163	388	333.7723	969	2568	2.21
101	775	275	355.2343	637	1600	2.07
102	499	189	378.0763	405	963	1.93
103	311	125	402.3871	248	558	1.79
104	186	79	428.2611	146	309	1.67

105	106	48	455.7988	82	164	1.54
106	58	28	485.1073	44	82	1.41
107	30	15	516.3003	22	38	1.27
108	14	8	584.8325	10	16	1.10
109	6	4	622.4379	4	6	0.94
110	2	1	662.4615	2	2	0.67

0	100000	480	4.7990	99664	8108909	81.09
1	99520	19	0.1884	99509	8009245	80.48
2	99501	20	0.1997	99491	7909736	79.49
3	99481	16	0.1621	99473	7810246	78.51
4	99465	14	0.1439	99458	7710772	77.52
5	99451	13	0.1284	99445	7611314	76.53
10	99389	12	0.1249	99382	7114214	71.58
15	99331	14	0.1394	99324	6617416	66.62
20	99244	23	0.2335	99233	6120961	61.68
25	99108	30	0.3044	99093	5625062	56.76
30	98960	33	0.3322	98943	5129893	51.84
35	98766	49	0.4955	98742	4635549	46.93
40	98471	78	0.7939	98432	4142402	42.07
45	97985	128	1.3085	97920	3651165	37.26
50	97241	182	1.8752	97150	3162998	32.53
55	96166	269	2.7969	96032	2679311	27.86
60	94594	388	4.1047	94400	2202180	23.28
65	92265	616	6.6714	91958	1734616	18.80
70	88229	1199	13.5919	87629	1282326	14.53
75	80126	2356	29.4076	78948	859219	10.72
80	65323	3979	60.9075	63334	492486	7.54
85	41612	5454	131.0635	38885	221547	5.32
90	18557	3321	178.9800	16896	75387	4.06
95	5940	1452	244.4148	5214	18024	3.03
100	1163	388	333.7723	969	2568	2.21