

Republic of Slovenia, Statistical Office: Abridged Life Table for Slovenia 2016; downloaded from:
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Abridged life table by AGE GROUPS, YEAR, SEX and ABRIDGED LIFE TABLE, 2016

	Probability of dying (qx)	Number of persons surviving (lx)	Number of death (dx)	Number of person - years (Lx)	Total number of person - years (Tx)	Life expectancy (ex)
Men						
0 years	0.001925	100000	193	99827	7795652	77.96
1-4 years	0.000547	99807	55	399111	7695826	77.11
5-9 years	0.000095	99753	9	498750	7296715	73.15
10-14 years	0.000946	99743	94	498545	6797964	68.15
15-19 years	0.002564	99649	255	497774	6299419	63.22
20-24 years	0.004035	99394	401	495934	5801644	58.37
25-29 years	0.003242	98993	321	494221	5305711	53.6
30-34 years	0.004061	98672	401	492361	4811489	48.76
35-39 years	0.005437	98271	534	490158	4319128	43.95
40-44 years	0.006014	97737	588	487385	3828970	39.18
45-49 years	0.012759	97149	1240	482850	3341586	34.4
50-54 years	0.024269	95909	2328	474233	2858736	29.81
55-59 years	0.039345	93582	3682	459309	2384503	25.48
60-64 years	0.060933	89900	5478	436504	1925194	21.41
65-69 years	0.091176	84422	7697	404087	1488690	17.63
70-74 years	0.12957	76725	9941	360397	1084603	14.14
75-79 years	0.197923	66783	13218	302310	724206	10.84
80-84 years	0.339516	53565	18186	224116	421896	7.88
85-89 years	0.510364	35379	18056	128671	197780	5.59
90-94 years	0.697499	17323	12083	52534	69109	3.99
95-99 years	0.773434	5240	4053	14260	16575	3.16
100 + years	1	1187	1187	2315	2315	1.95

	Probability of dying (qx)	Number of persons surviving (lx)	Number of death (dx)	Number of person - years (Lx)	Total number of person - years (Tx)	Life expectancy (ex)
Women						
0 years	0.002102	100000	210	99811	8385676	83.86
1-4 years	0.000677	99790	68	398980	8285865	83.03
5-9 years	0.000279	99722	28	498505	7886885	79.09
10-14 years	0.00011	99694	11	498445	7388380	74.11
15-19 years	0.001535	99683	153	498106	6889936	69.12
20-24 years	0.000805	99530	80	497439	6391829	64.22
25-29 years	0.000994	99450	99	497031	5894390	59.27
30-34 years	0.001735	99352	172	496419	5397360	54.33
35-39 years	0.002006	99179	199	495372	4900940	49.41
40-44 years	0.003252	98980	322	494254	4405568	44.51
45-49 years	0.005709	98658	563	492121	3911314	39.65
50-54 years	0.010488	98095	1029	487965	3419193	34.86
55-59 years	0.017587	97066	1707	481200	2931229	30.2
60-64 years	0.027655	95359	2637	470993	2450028	25.69
65-69 years	0.039192	92722	3634	454528	1979035	21.34
70-74 years	0.067266	89088	5993	432425	1524507	17.11
75-79 years	0.111116	83095	9233	394797	1092082	13.14
80-84 years	0.227851	73862	16830	330197	697285	9.44
85-89 years	0.422212	57033	24080	225467	367088	6.44

90-94 years	0.636349	32953	20969	108777	141621	4.3
95-99 years	0.846733	11983	10147	29079	32844	2.74
100 + years	1	1837	1837	3765	3765	2.05

Source: Statistical Office of the Republic of Slovenia.

Linked content:

- (seznam HREF=

<http://www.stat.si/StatWeb/Common/PrikaziDokument.ashx?IdDatoteke=9514>

target=_blank) Methodological explanations

YEAR:

Life table is a tabular presentation of the intensity of dying and its distribution by age. The calculated values are comparable in time and space.

Probability of dying (q_x):

The probability of dying is the ratio between the number of the dead aged between x and $x+1$ and the number of the living aged x .

Number of persons surviving (l_x):

The number of persons surviving (l_x) is the number of survivors at each birthday out of 100,000 live births.

Number of death (dx):

The number of deaths (ndx) is the difference between two successive values of the quantity , thus .

Number of person - years (L_x):

The number of person-years (nL_x) is the total number of years lived at individual age.

Total number of person - years (T_x):

The total number of person years (T_x) is the total number of years lived from age x to death.

Life expectancy (e_x):

Life expectancy (e_x) is the average number of years a person aged x years can expect to live assuming that mortality rates by age will remain unchanged since the year of observation.