

Republic of Slovenia Statistical Office SiStat: Abridged Life Table 2020. Downloaded from:
www.pxweb.stat.si (10.01.2022).

Abridged life table by YEAR, SEX, AGE GROUPS and ABRIDGED LIFE TABLE

		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)
2020	Men	0 years	0.002474	100000	247	99777	7780545
		1-4 years	0.000384	99753	38	398932	7680768
		5-9 years	0.000182	99714	18	498498	7281836
		10-14 years	0.000361	99696	36	498374	6783337
		15-19 years	0.001336	99660	133	498068	6284963
		20-24 years	0.002515	99527	250	497062	5786895
		25-29 years	0.002697	99277	268	495749	5289833
		30-34 years	0.003481	99009	345	494208	4794084
		35-39 years	0.004465	98664	441	492232	4299877
		40-44 years	0.007672	98224	754	489494	3807645
		45-49 years	0.011942	97470	1164	484583	3318151
		50-54 years	0.023290	96306	2243	476131	2833568
		55-59 years	0.034347	94063	3231	462965	2357437
		60-64 years	0.056045	90832	5091	442136	1894472
		65-69 years	0.097288	85742	8342	409224	1452336
		70-74 years	0.137601	77400	10650	361668	1043112
		75-79 years	0.221702	66750	14799	298552	681444
		80-84 years	0.354891	51951	18437	214969	382892
		85-89 years	0.558354	33514	18713	119935	167924
		90-94 years	0.791727	14801	11719	40863	47989
		95-99 years	0.887910	3083	2737	6452	7126
		100 + years	1.000000	346	346	674	674
	Women	0 years	0.001870	100000	187	99832	8338730
		1-4 years	0.000199	99813	20	399232	8238898
		5-9 years	0.000474	99793	47	498844	7839666
		10-14 years	0.000179	99746	18	498657	7340822
		15-19 years	0.000326	99728	32	498537	6842165
		20-24 years	0.000522	99695	52	498346	6343628
		25-29 years	0.001363	99643	136	497760	5845282
		30-34 years	0.001015	99507	101	497321	5347522
		35-39 years	0.002100	99406	209	496604	4850201
		40-44 years	0.004173	99198	414	494999	4353597
		45-49 years	0.006643	98784	656	492540	3858599
		50-54 years	0.009390	98128	921	488533	3366058
		55-59 years	0.016376	97206	1592	482347	2877525
		60-64 years	0.024899	95614	2381	472423	2395179
		65-69 years	0.040696	93234	3794	456801	1922756
		70-74 years	0.072320	89439	6468	432073	1465955
		75-79 years	0.129286	82971	10727	390380	1033882
		80-84 years	0.253254	72244	18296	318647	643502
		85-89 years	0.450759	53948	24318	210009	324856
		90-94 years	0.698836	29630	20707	91987	114847
		95-99 years	0.868752	8924	7752	20459	22860
		100 + years	1.000000	1171	1171	2401	2401

Linked content: - <A class=seznam HREF= <http://www.stat.si/StatWeb/Common/PrikaziDokument.aspx?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.

ABRIDGED LIFE TABLE:

Probability of dying (qx):

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.

ABRIDGED LIFE TABLE:

Number of persons surviving (lx):

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

ABRIDGED LIFE TABLE:

Number of death (dx):

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

ABRIDGED LIFE TABLE:

Number of person - years (Lx):

The number of person–years (nLx) is the total number of years lived at individual age.

Database:

SI-STAT

Internal reference code:

OSL40045

ABRIDGED LIFE TABLE:

Total number of person - years (Tx):

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

ABRIDGED LIFE TABLE:

Life expectancy (ex):

Life expectancy (ex) 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.

Latest update:

20221015 10:30

Source:

Statistical Office of the Republic of Slovenia

Contact:

Statistical Office of the Republic of Slovenia, T: +386 1 241 64 04, E: gp.surs@gov.si

Copyright

Units:

number