Life tables by sex, age, level of education, period, region and observations, 2016-2020

Norrbotten county

		Mean population	Numbr of deaths	Number of deaths after the birthday	Mortality rate per 1 000	Mortality risk per 1 000	Out of 100 000 persons aged 30, number of persons still living	Life table deaths	Time in age	Time in age and above	Number of remaining years
total men and women	30 years	13229	7	3	0,53	0,53	100000	53	99974	5220082	52,20
	31 years	12585	15	10	1,19	1,19	99947	119	99888	5120109	51,23
	32 years	11968	8	2	0,67	0,67	99828	67	99795	5020221	50,29
	33 years	11479	3	1	0,26	0,26	99761	26	99748	4920426	49,32
	34 years	11221	10	7	0,89	0,89	99735	89	99691	4820678	48,33
	35 years	11112	12	7	1,08	1,08	99646	108	99593	4720987	47,38
	36 years	11039	13	6	1,18	1,18	99539	117	99480	4621394	46,43
	37 years	10917	8	3	0,73	0,73	99422	73	99385	4521914	45,48
	38 years	10778	11	7	1,02	1,02	99349	101	99298	4422529	44,52
	39 years	10702	8	4	0,75	0,75	99248	74	99210	4323231	43,56
	40 years	10841	14	9	1,29	1,29	99173	128	99109	4224020	42,59
	41 years	11144	7	3	0,63	0,63	99045	62	99014	4124911	41,65
	42 years	11617	8	5	0,69	0,69	98983	68	98949	4025896	40,67
	43 years	12191	8	4	0,66	0,66	98915	65	98883	3926947	39,70
	44 years	12734	12	6	0,94	0,94	98850	93	98804	3828065	38,73
	45 years	13184	13	9	0,99	0,99	98757	97	98708	3729261	37,76
	46 years	13393	35	19	2,61	2,61	98660	257	98531	3630553	36,80
	47 years	13611	20	9	1,47	1,47	98402	145	98330	3532022	35,89
	48 years	13961	28	13	2,01	2,00	98258	197	98159	3433692	34,95
	49 years	14379	24	8	1,67	1,67	98061	164	97979	3335532	34,01
	50 years	14829	33	17	2,23	2,22	97897	218	97789	3237553	33,07
	51 years	15243	33	16	2,16	2,16	97680	211	97574	3139765	32,14
	52 years	15450	40	11	2,59	2,59	97468	252	97342	3042190	31,21
	53 years	15277	39	21	2,55	2,55	97216	248	97092	2944848	30,29
	54 years	14924	44	22	2,95	2,94	96968	285	96826	2847756	29,37
	55 years	14574	53	25	3,64	3,63	96683	351	96507	2750930	28,45
	56 years	14331	50	25	3,49	3,48	96332	336	96164	2654422	27,55
	57 years	14316	53	30	3,70	3,69	95996	355	95819	2558258	26,65
	58 years	14428	59	36	4,09	4,08	95642	390	95447	2462439	25,75
	59 years	14639	66	32	4,51	4,50	95252	429	95037	2366992	24,85
	60 years	14776	95	55	6,43	6,41	94823	607	94519	2271955	23,96
	61 years	14722	101	50	6,86	6,84	94216	644	93894	2177435	23,11
	62 years	14702	94	45	6,39	6,37	93572	596	93273	2083542	22,27
	63 years	14700	116	62	7,89	7,86	92975	731	92610	1990269	21,41
	64 years	14583	98	52	6,72	6,70	92244	618	91936	1897659	20,57
	65 years	14537	126	52	8,67	8,64	91627	791	91231	1805723	19,71
	66 years	14579	137	66	9,40	9,36	90835	850	90411	1714492	18,87
	67 years	14695	161	78	10,96	10,90	89986	981	89495	1624081	18,05
	68 years	14846	175	85	11,79	11,72	89005	1043	88483	1534586	17,24
	69 years	15048	201	91	13,36	13,28	87962	1168	87378	1446103	16,44
	70 years	15112	218	107	14,43	14,32	86794	1243	86172	1358725	15,65
	71 years	14954	269	135	17,99	17,83	85551	1525	84788	1272553	14,87
	72 years	14536	278	142	19,12	18,94	84025	1591	83230	1187765	14,14
	73 years	13891	253	132	18,21	18,04	82434	1487	81690	1104535	13,40
	74 years	13061	301	143	23,05	22,80	80947	1845	80024	1022844	12,64
	75 years	12192	310	148	25,43	25,12	79101	1987	78108	942820	11,92
	76 years	11402	343	179	30,08	29,62	77114	2284	75972	864713	11,21
	77 years	10646	334	163	31,37	30,90	74830	2312	73674	788740	10,54
	78 years	9889	378	188	38,22	37,51	72518	2720	71158	715066	9,86
	79 years	9333	410	198	43,93	43,02	69798	3003	68296	643908	9,23
	80 years	8811	443	224	50,28	49,03	66795	3275	65158	575612	8,62
	81 years	8192	458	236	55,91	54,35	63520	3452	61794	510454	8,04
	82 years	7570	511	250	67,50	65,35	60068	3925	58105	448661	7,47
	83 years	6992	541	278	77,38	74,42	56143	4178	54054	390555	6,96
	84 years	6380	523	265	81,98	78,71	51965	4090	49919	336502	6,48
	85 years	5745	565	271	98,35	93,92	47874	4497	45626	286582	5,99

	86 years	5108	545	285	106,71	101,07	43378	4384	41186	240956	5,55
	87 years	4559	539	248	118,23	112,13	38994	4372	36808	199770	5,12
	88 years	3941	527	257	133,74	125,55	34621	4347	32448	162963	4,71
	89 years	3255	544	288	167,13	153,54	30275	4648	27950	130515	4,31
	90 years	2671	479	241	179,37	161,41	25626	4136	23558	102564	4,00
	91 years	2158	419	204	194,21	179,66	21490	3861	19559	79006	3,68
	92 years	1660	372	192	224,10	199,69	17629	3520	15869	59447	3,37
	93 years	1243	318	173	255,94	221,58	14109	3126	12546	43578	3,09
	94 years	961	260	120	270,55	245,42	10983	2695	9635	31032	2,83
	95+ years	1891	725	375	383,40	1000,00	8287	8286	21397	21397	2,58
men	30 years	7173	3	2	0,42	0,42	100000	42	99979	5067633	50,68
	31 years	6792	9	6	1,33	1,32	99958	132	99892	4967654	49,70
	32 years	6449	7	2	1,09	1,09	99826	108	99772	4867762	48,76
	33 years	6187	2	1	0,32	0,32	99718	32	99701	4767990	47,81
	34 years	6091	9	6	1,48	1,48	99685	147	99612	4668289	46,83
	35 years	6036	6	4	0,99	0,99	99538	99	99489	4568677	45,90
	36 years	5989	10	5	1,67	1,67	99439	166	99356	4469188	44,94
	37 years	5927	5	2	0,84	0,84	99273	84	99231	4369832	44,02
	38 years	5814	7	5	1,20	1,20	99190	119	99130	4270600	43,05
	39 years	5729	6	2	1,05	1,05	99070	104	99018	4171470	42,11
	40 years	5757	8	5	1,39	1,39	98967	137	98898	4072452	41,15
	41 years	5874	5	2	0,85	0,85	98829	84	98787	3973554	40,21
	42 years	6074	5	4	0,82	0,82	98745	81	98704	3874767	39,24
	43 years	6305	4	2	0,63	0,63	98664	63	98633	3776062	38,27
	44 years	6583	8	4	1,22	1,21	98601	120	98541	3677430	37,30
	45 years	6826	7	5	1,03	1,02	98481	101	98431	3578889	36,34
	46 years	6953	26	13	3,74	3,73	98381	367	98197	3480458	35,38
	47 years	7088	15	6	2,12	2,11	98013	207	97910	3382261	34,51
	48 years	7310	21	9	2,87	2,87	97806	281	97666	3284351	33,58
	49 years	7537	16	6	2,12	2,12	97525	207	97422	3186685	32,68
	50 years	7765	19	11	2,45	2,44	97319	238	97200	3089263	31,74
	51 years	7992	24	11	3,00	3,00	97081	291	96935	2992063	30,82
	52 years	8110	27	6	3,33	3,33	96790	322	96629	2895128	29,91
	53 years	8037	26	13	3,24	3,23	96468	312	96312	2798499	29,01
	54 years	7847	24	10	3,06	3,05	96156	294	96009	2702188	28,10
	55 years	7630	35	16	4,59	4,58	95862	439	95643	2606178	27,19
	56 years	7494	22	7	2,94	2,93	95423	280	95284	2510536	26,31
	57 years	7505	28	15	3,73	3,72	95144	354	94966	2415252	25,39
	58 years	7569	37	22	4,89	4,87	94789	462	94558	2320285	24,48
	59 years	7630	39	19	5,11	5,10	94327	481	94087	2225727	23,60
	60 years	7672	61	33	7,95	7,92	93846	743	93475	2131640	22,71
	61 years	7671	70	29	9,13	9,09	93103	846	92680	2038165	21,89
	62 years	7661	64	31	8,35	8,32	92257	768	91873	1945485	21,09
	63 years	7658	75	35	9,79	9,75	91489	892	91043	1853612	20,26
	64 years	7640	66	32	8,64	8,60	90597	779	90208	1762569	19,45
	65 years	7634	86	35	11,27	11,21	89818	1007	89314	1672361	18,62
	66 years	7648	72	37	9,41	9,37	88811	832	88395	1583047	17,82
	67 years	7683	91	45	11,85	11,78	87979	1036	87461	1494652	16,99
	68 years	7716	107	52	13,87	13,78	86943	1198	86344	1407191	16,19
	69 years	7799	127	59	16,28	16,16	85745	1386	85052	1320848	15,40
	70 years	7815	116	57	14,84	14,74	84359	1243	83738	1235796	14,65
	71 years	7694	156	76	20,28	20,08	83116	1669	82282	1152058	13,86
	72 years	7435	181	93	24,35	24,05	81447	1958	80468	1069776	13,13
	73 years	7106	141	71	19,84	19,65	79489	1562	78708	989308	12,45
	74 years	6654	170	83	25,55	25,23	77927	1966	76944	910601	11,69
	75 years	6174	190	95	30,78	30,31	75961	2302	74809	833657	10,97
	76 years	5704	202	110	35,42	34,75	73658	2559	72379	758847	10,30
	77 years	5211	204	96	39,15	38,44	71099	2733	69732	686469	9,66
	78 years	4675	201	99	42,99	42,10	68366	2878	66926	616736	9,02
	79 years	4313	210	109	48,70	47,50	65487	3110	63932	549810	8,40
	80 years	4041	256	132	63,35	61,35	62377	3827	60464	485878	7,79
	81 years	3702	255	132	68,89	66,52	58550	3895	56603	425414	7,27
	82 years	3388	287	137	84,71	81,42	54656	4450	52431	368811	6,75
	83 years	3117	292	139	93,69	89,69	50206	4503	47954	316381	6,30

	84 years	2803	272	133	97,04	92,64	45702	4234	43585	268427	5,87
	85 years	2470	290	133	117,41	111,41	41468	4620	39158	224841	5,42
	86 years	2137	266	131	124,47	117,28	36848	4322	34688	185683	5,04
	87 years	1830	250	122	136,65	128,11	32527	4167	30443	150995	4,64
	88 years	1517	253	129	166,83	153,75	28360	4360	26180	120552	4,25
	89 years	1210	220	114	181,89	166,23	23999	3989	22005	94373	3,93
	90 years	954	189	95	198,22	184,70	20010	3696	18162	72368	3,62
	91 years	737	159	89	215,74	204,69	16314	3339	14645	54206	3,32
	92 years	571	143	69	250,44	226,44	12975	2938	11506	39561	3,05
	93 years	406	131	70	323,06	250,00	10037	2509	8782	28055	2,80
	94 years	297	87	33	292,93	275,42	7528	2073	6491	19273	2,56
	95+ years	505	213	113	422,20	1000,00	5454	5455	12782	12782	2,34
women	30 years	6056	4	1	0,66	0,66	100000	66	99967	5382630	53,83
	31 years	5793	6	4	1,04	1,04	99934	103	99882	5282663	52,86
	32 years	5519	1	0	0,18	0,18	99831	18	99821	5182780	51,92
	33 years	5292	1	0	0,19	0,19	99812	19	99803	5082959	50,93
	34 years	5130	1	1	0,19	0,19	99794	19	99784	4983156	49,93
	35 years	5077	6	3	1,18	1,18	99774	118	99715	4883372	48,94
	36 years	5050	3	1	0,59	0,59	99656	59	99627	4783657	48,00
	37 years	4990	3	1	0,60	0,60	99597	60	99567	4684030	47,03
	38 years	4964	4	2	0,81	0,81	99537	80	99497	4584463	46,06
	39 years	4973	2	2	0,40	0,40	99457	40	99437	4484966	45,09
	40 years	5084	6	4	1,18	1,18	99417	117	99358	4385529	44,11
	41 years	5270	2	1	0,38	0,38	99300	38	99281	4286171	43,16
	42 years	5544	3	1	0,54	0,54	99262	54	99235	4186890	42,18
	43 years	5886	4	2	0,68	0,68	99208	67	99175	4087654	41,20
	44 years	6151	4	2	0,65	0,65	99141	64	99109	3988480	40,23
	45 years	6358	6	4	0,94	0,94	99077	93	99030	3889371	39,26
	46 years	6441	9	6	1,40	1,40	98983	138	98914	3790341	38,29
	47 years	6523	5	3	0,77	0,77	98845	76	98807	3691427	37,35
	48 years	6651	7	4	1,05	1,05	98769	104	98717	3592620	36,37
	49 years	6842	8	2	1,17	1,17	98665	115	98608	3493903	35,41
	50 years	7064	14	6	1,98	1,98	98550	195	98452	3395295	34,45
	51 years	7252	9	5	1,24	1,24	98355	122	98294	3296843	33,52
	52 years	7340	13	5	1,77	1,77	98233	174	98146	3198549	32,56
	53 years	7240	13	8	1,80	1,79	98059	176	97971	3100403	31,62
	54 years	7077	20	12	2,83	2,82	97883	276	97745	3002432	30,67
	55 years	6945	18	9	2,59	2,59	97607	253	97481	2904687	29,76
	56 years	6837	28	18	4,10	4,08	97354	398	97155	2807206	28,83
	57 years	6811	25	15	3,67	3,66	96957	355	96779	2710051	27,95
	58 years	6859	22	14	3,21	3,20	96601	309	96447	2613272	27,05
	59 years	7009	27	13	3,85	3,85	96292	370	96107	2516825	26,14
	60 years	7104	34	22	4,79	4,77	95922	458	95693	2420718	25,24
	61 years	7051	31	21	4,40	4,38	95464	418	95255	2325025	24,35
	62 years	7042	30	14	4,26	4,25	95046	404	94844	2229770	23,46
	63 years	7042	41	27	5,82	5,80	94642	549	94367	2134926	22,56
	64 years	6943	32	20	4,61	4,60	94093	432	93877	2040559	21,69
	65 years	6903	40	17	5,79	5,78	93660	541	93390	1946682	20,78
	66 years	6931	65	29	9,38	9,34	93119	870	92684	1853293	19,90
	67 years	7012	70	33	9,98	9,94	92249	917	91791	1760609	19,09
	68 years	7131	68	33	9,54	9,49	91333	867	90899	1668818	18,27
	69 years	7249	74	32	10,21	10,16	90466	919	90006	1577918	17,44
	70 years	7298	102	50	13,98	13,88	89546	1243	88925	1487912	16,62
	71 years	7260	113	59	15,56	15,44	88303	1363	87621	1398988	15,84
	72 years	7102	97	49	13,66	13,57	86940	1179	86350	1311366	15,08
	73 years	6785	112	61	16,51	16,36	85760	1403	85059	1225016	14,28
	74 years	6407	131	60	20,45	20,26	84357	1709	83503	1139957	13,51
	75 years	6019	120	53	19,94	19,76	82648	1634	81832	1056454	12,78
	76 years	5699	141	69	24,74	24,45	81015	1981	80025	974623	12,03
	77 years	5435	130	67	23,92	23,63	79034	1867	78101	894598	11,32
	78 years	5214	177	89	33,95	33,38	77167	2576	75879	816497	10,58
	79 years	5021	200	89	39,84	39,14	74591	2920	73131	740618	9,93
	80 years	4770	187	92	39,21	38,47	71672	2757	70293	667487	9,31
	81 years	4490	203	104	45,21	44,19	68915	3045	67392	597194	8,67

82 years	4182	224	113	53,56	52,15	65870	3435	64152	529801	8,04
83 years	3875	249	139	64,26	62,03	62434	3873	60498	465650	7,46
84 years	3577	251	132	70,18	67,68	58561	3964	56579	405152	6,92
85 years	3275	275	138	83,98	80,59	54598	4400	52398	348573	6,38
86 years	2971	279	154	93,92	89,29	50198	4482	47957	296175	5,90
87 years	2730	289	126	105,88	101,21	45715	4627	43402	248218	5,43
88 years	2424	274	128	113,04	107,37	41089	4412	38883	204816	4,98
89 years	2046	324	174	158,40	145,98	36677	5354	34000	165933	4,52
90 years	1717	290	146	168,90	150,04	31323	4700	28973	131933	4,21
91 years	1421	260	115	183,03	167,47	26623	4459	24394	102960	3,87
92 years	1089	229	123	210,28	186,70	22165	4138	20096	78566	3,54
93 years	837	187	103	223,42	207,85	18027	3747	16153	58470	3,24
94 years	664	173	87	260,54	231,04	14280	3299	12630	42317	2,96
95+ years	1387	512	262	369,28	1000,00	10981	10979	29687	29687	2,70

Mortality risks in the highest ages, 95 and older, are based on a smoothing model. This is the same smoothing model that is used for Sweden in the population statistics.
The table is abridged with a summary for each age above 95, 95+. In this age interval the mortality risk is 1 000 per mille.
Life tables concern the population born in Sweden. This limitation has also been used in previous publications by Statistics Sweden on life expectancy at age 30 and 65 by level of education and marital status. Statistics on life expectancy at these ages are fully comparable to figures previously published by Statistics Sweden for the period 2011-2015 by level of education, county and sex in the report Life expectancy in Sweden 2011-2015 (Demographic reports 2016:4).

Mean population, number of persons still living, time in age and time in age and above are rounded to integers in the table, but decimal fractions are used in the calculations.
No calculation of life length is shown if the total number of deaths in the group is less than 100. This applies in most counties for women and men where there is no information about the level of educational attainment.

level of education: The classification by level of educational attainment is according to the Swedish national educational classification (SUN)
Latest update: 20210604 09:30
Source: Statistics Sweden
Units:
Mean population: number
Numbr of deaths: number
Number of deaths after the birthday: number
Mortality rate per 1 000: proportion
Mortality risk per 1 000: proportion
Out of 100 000 persons aged 30, number of persons still living: number
Life table deaths: number
Time in age: number
Time in age and above: number
Number of remaining years: number
Data type: flow