

Statistics Norway, 2008: Population statistics. Deaths 2007. Table 5 Life Tables 2008,
downloaded from:

http://www.ssb.no/dode_en/tab-2009-04-16-05-en.html am 23.08.2010

Age x	Survivors at age x			Death at age x to x+1			Life expectancy - remaining years at age x			Probability of death at age x, per 1 000 (Ungraduated)		
	lx			dx			e0x			qx		
	Both sex ²	Males	Females	Both sex ²	Males	Females	Both sex ²	Males	Females	Both sex ²	Males	Females
0	100 000	100000	100000	273	330	214	80.67	78.31	82.95	2.73	3.3	2.14
1	99 727	99670	99786	25	29	21	79.89	77.57	82.13	0.25	0.3	0.21
2	99 702	99641	99766	27	33	21	78.91	76.59	81.14	0.27	0.33	0.21
3	99 675	99608	99745	8	10	7	77.93	75.62	80.16	0.09	0.1	0.07
4	99 666	99598	99738	7	3	10	76.94	74.62	79.17	0.07	0.03	0.1
5	99 659	99595	99728	12	13	10	75.94	73.63	78.17	0.12	0.13	0.11
6	99 647	99581	99717	9	10	7	74.95	72.64	77.18	0.09	0.1	0.07
7	99 639	99571	99710	12	16	7	73.96	71.64	76.19	0.12	0.16	0.07
8	99 627	99555	99703	8	9	7	72.97	70.66	75.19	0.08	0.1	0.07
9	99 619	99546	99697	8	3	13	71.97	69.66	74.2	0.08	0.03	0.13
10	99 611	99543	99683	6	6	7	70.98	68.66	73.21	0.06	0.06	0.07
11	99 605	99536	99677	6	9	3	69.98	67.67	72.21	0.06	0.09	0.03
12	99 598	99527	99673	11	9	13	68.99	66.67	71.21	0.11	0.09	0.13
13	99 587	99518	99661	8	6	10	68	65.68	70.22	0.08	0.06	0.1
14	99 579	99512	99651	17	22	13	67	64.69	69.23	0.17	0.22	0.13
15	99 562	99490	99638	20	25	16	66.01	63.7	68.24	0.21	0.25	0.16
16	99 542	99466	99622	16	21	10	65.03	62.71	67.25	0.16	0.21	0.1
17	99 526	99445	99612	39	51	25	64.04	61.73	66.26	0.39	0.51	0.26
18	99 487	99394	99587	53	73	32	63.06	60.76	65.27	0.53	0.73	0.32
19	99 434	99320	99554	53	75	30	62.09	59.8	64.29	0.53	0.75	0.3
20	99 381	99246	99525	68	117	17	61.13	58.85	63.31	0.68	1.18	0.17
21	99 314	99129	99508	38	60	14	60.17	57.92	62.32	0.38	0.61	0.14
22	99 276	99069	99494	66	88	43	59.19	56.95	61.33	0.66	0.88	0.43
23	99 210	98981	99451	57	78	36	58.23	56	60.36	0.58	0.79	0.36
24	99 153	98903	99416	73	115	28	57.26	55.05	59.38	0.73	1.16	0.28
25	99 080	98788	99387	58	86	28	56.3	54.11	58.4	0.58	0.87	0.28
26	99 022	98701	99360	63	79	47	55.34	53.16	57.41	0.64	0.8	0.48
27	98 959	98622	99312	51	81	20	54.37	52.2	56.44	0.52	0.83	0.2
28	98 908	98541	99292	65	93	36	53.4	51.24	55.45	0.66	0.94	0.37
29	98 843	98448	99256	70	83	56	52.44	50.29	54.47	0.7	0.84	0.57
30	98 773	98366	99200	42	48	37	51.47	49.33	53.5	0.43	0.49	0.37
31	98 731	98318	99163	58	73	43	50.49	48.35	52.52	0.59	0.74	0.43
32	98 673	98245	99120	56	73	38	49.52	47.39	51.54	0.56	0.74	0.38
33	98 617	98172	99082	74	102	45	48.55	46.42	50.56	0.75	1.04	0.46
34	98 543	98070	99037	65	87	41	47.59	45.47	49.59	0.66	0.88	0.42
35	98 478	97984	98996	70	81	58	46.62	44.51	48.61	0.71	0.83	0.58
36	98 409	97902	98938	68	88	48	45.65	43.55	47.64	0.69	0.89	0.48
37	98 340	97815	98891	67	64	70	44.68	42.59	46.66	0.68	0.65	0.71
38	98 274	97751	98821	91	131	50	43.71	41.61	45.69	0.93	1.34	0.5
39	98 182	97620	98771	102	129	74	42.75	40.67	44.71	1.04	1.32	0.75
40	98 080	97491	98697	101	128	72	41.8	39.72	43.75	1.03	1.31	0.73
41	97 979	97363	98625	95	126	62	40.84	38.77	42.78	0.97	1.3	0.63
42	97 884	97237	98563	101	111	91	39.88	37.82	41.8	1.03	1.14	0.93
43	97 783	97127	98472	146	187	101	38.92	36.87	40.84	1.49	1.92	1.03
44	97 637	96940	98371	135	181	85	37.98	35.94	39.88	1.38	1.87	0.87
45	97 502	96758	98286	139	170	106	37.03	35	38.92	1.42	1.75	1.08
46	97 363	96589	98180	148	178	117	36.08	34.06	37.96	1.52	1.84	1.19
47	97 215	96411	98063	169	200	137	35.13	33.13	37	1.74	2.07	1.39
48	97 046	96211	97926	213	246	177	34.19	32.19	36.06	2.2	2.56	1.81
49	96 833	95965	97749	209	270	143	33.27	31.27	35.12	2.15	2.82	1.46
50	96 624	95694	97606	242	274	209	32.34	30.36	34.17	2.51	2.86	2.14

51	96 382	95421	97397	239	272	205	31.42	29.45	33.24	2.48	2.85	2.11
52	96 142	95149	97192	327	373	278	30.5	28.53	32.31	3.4	3.92	2.86
53	95 816	94776	96915	331	410	248	29.6	27.64	31.4	3.46	4.33	2.56
54	95 485	94365	96667	352	434	266	28.7	26.76	30.48	3.69	4.6	2.75
55	95 133	93932	96401	333	424	237	27.8	25.88	29.56	3.5	4.52	2.46
56	94 800	93507	96164	383	471	288	26.9	24.99	28.64	4.04	5.03	3
57	94 417	93037	95875	484	569	393	26.01	24.12	27.72	5.13	6.11	4.1
58	93 933	92468	95482	463	568	350	25.14	23.26	26.83	4.93	6.14	3.67
59	93 470	91900	95132	549	639	452	24.26	22.4	25.93	5.87	6.95	4.75
60	92 921	91262	94680	597	691	496	23.4	21.56	25.05	6.42	7.58	5.23
61	92 325	90570	94184	624	733	509	22.55	20.72	24.18	6.76	8.09	5.4
62	91 701	89837	93675	765	909	613	21.7	19.88	23.31	8.34	10.11	6.54
63	90 935	88929	93062	843	1 009	667	20.88	19.08	22.46	9.27	11.35	7.17
64	90 092	87920	92395	873	1 064	671	20.07	18.29	21.62	9.69	12.1	7.26
65	89 220	86856	91724	939	1 117	752	19.26	17.51	20.77	10.52	12.87	8.2
66	88 281	85738	90972	1 116	1 390	837	18.46	16.73	19.94	12.64	16.21	9.2
67	87 165	84348	90135	1 077	1 322	828	17.69	16	19.12	12.35	15.67	9.18
68	86 088	83026	89308	1 231	1 488	971	16.9	15.25	18.29	14.29	17.92	10.87
69	84 857	81538	88336	1 197	1 392	1 005	16.14	14.52	17.49	14.1	17.07	11.37
70	83 661	80147	87332	1 432	1 733	1 139	15.37	13.76	16.68	17.12	21.63	13.05
71	82 228	78413	86192	1 506	1 808	1 214	14.62	13.05	15.9	18.32	23.06	14.09
72	80 722	76605	84978	1 626	1 951	1 320	13.89	12.35	15.12	20.14	25.46	15.53
73	79 096	74655	83658	1 811	2 240	1 410	13.16	11.66	14.35	22.9	30.01	16.85
74	77 285	72414	82248	1 922	2 312	1 552	12.46	11.01	13.59	24.87	31.92	18.87
75	75 363	70103	80697	2 098	2 527	1 693	11.76	10.35	12.84	27.84	36.04	20.98
76	73 265	67576	79003	2 305	2 709	1 937	11.09	9.72	12.1	31.47	40.09	24.51
77	70 960	64867	77067	2 570	2 978	2 200	10.43	9.11	11.39	36.21	45.91	28.55
78	68 390	61889	74866	2 821	3 356	2 331	9.8	8.52	10.71	41.24	54.23	31.13
79	65 569	58532	72535	3 097	3 681	2 582	9.2	7.98	10.04	47.23	62.89	35.59
80	62 472	54851	69954	3 204	3 615	2 863	8.64	7.48	9.39	51.29	65.91	40.93
81	59 268	51236	67091	3 345	3 551	3 193	8.08	6.97	8.77	56.44	69.31	47.6
82	55 923	47685	63897	3 630	4 096	3 255	7.53	6.46	8.19	64.91	85.9	50.94
83	52 293	43588	60642	3 785	3 872	3 758	7.02	6.02	7.6	72.39	88.84	61.98
84	48 507	39716	56884	4 066	4 121	4 091	6.53	5.55	7.07	83.82	103.77	71.93
85	44 441	35595	52793	3 937	4 032	3 954	6.08	5.14	6.58	88.59	113.27	74.89
86	40 505	31563	48839	4 330	4 282	4 503	5.62	4.73	6.07	106.90	135.68	92.19
87	36 175	27281	44336	4 147	4 122	4 307	5.23	4.4	5.64	114.63	151.08	97.14
88	32 028	23159	40029	4 219	3 763	4 703	4.84	4.09	5.19	131.71	162.48	117.48
89	27 809	19396	35327	3 654	3 281	4 052	4.5	3.79	4.81	131.38	169.15	114.70
90	24 156	16115	31274	3 807	2 982	4 585	4.11	3.46	4.37	157.58	185.03	146.60
91	20 349	13133	26690	3 796	3 141	4 452	3.78	3.13	4.04	186.53	239.18	166.80
92	16 554	9992	22238	3 279	2 471	4 048	3.54	2.95	3.75	198.08	247.29	182.02
93	13 275	7521	18190	2 772	1 914	3 534	3.29	2.76	3.47	208.80	254.48	194.27
94	10 503	5607	14656	2 493	1 703	3 168	3.02	2.53	3.18	237.35	303.74	216.16
95	8 010	3904	11488	2 038	1 212	2 740	2.81	2.42	2.92	254.45	310.38	238.51
96	5 972	2692	8748	1 713	895	2 398	2.59	2.28	2.68	286.86	332.55	274.09
97	4 259	1797	6350	1 205	544	1 766	2.44	2.16	2.51	282.89	302.93	278.10
98	3 054	1253	4584	1 075	503	1 557	2.2	1.89	2.28	351.92	401.45	339.65
99	1 979	750	3027	645	300	938	2.12	1.81	2.19	325.71	399.89	309.85
100	1 335	450	2089	521	167	824	1.91	1.69	1.95	390.21	371.29	394.19
101	814	283	1266	353	176	495	1.81	1.39	1.9	434.19	623.85	391.04
102	460	106	771	153	49	242	1.81	1.88	1.79	333.15	463.25	313.72
103	307	57	529	111	0	219	1.47	2.06	1.38	361.37	0	414.19
104	196	57	310	95	25	153	1.02	1.06	1.01	483.60	435.28	493.81
105	101	32	157	48	10	79	0.5	0.5	0.5	475.42	304.86	506.33