

Statistisches Landesamt Bremen, pers. communication (4.03.2014): Sterbetafel nach Geschlecht, 1971 - 2012.

Sterbetafel Land Bremen

Jahr	Geschlecht x	qx	px	lx	dx	Lx	Tx	ex	
1996	1	0	0.007728	0.992272	100000	773	99614	7305029	73.05
1996	1	1	0.000631	0.9993694	99227	63	99196	7205415	72.62
1996	1	2	0	1	99165	0	99165	7106220	71.66
1996	1	3	0.000913	0.9990873	99165	91	99119	7007055	70.66
1996	1	4	0	1	99074	0	99074	6907936	69.72
1996	1	5	0.000594	0.9994057	99074	59	99045	6808861	68.72
1996	1	6	0	1	99015	0	99015	6709817	67.77
1996	1	7	0.000301	0.9996995	99015	30	99000	6610801	66.77
1996	1	8	0	1	98985	0	98985	6511801	65.79
1996	1	9	0	1	98985	0	98985	6412816	64.79
1996	1	10	0	1	98985	0	98985	6313830	63.79
1996	1	11	0	1	98985	0	98985	6214845	62.79
1996	1	12	0	1	98985	0	98985	6115859	61.79
1996	1	13	0	1	98985	0	98985	6016874	60.79
1996	1	14	0	1	98985	0	98985	5917888	59.79
1996	1	15	0	1	98985	0	98985	5818903	58.79
1996	1	16	0.000305	0.9996951	98985	30	98970	5719917	57.79
1996	1	17	0.001527	0.9984726	98955	151	98880	5620947	56.8
1996	1	18	0.001209	0.9987914	98804	119	98744	5522067	55.89
1996	1	19	0.001454	0.9985457	98685	144	98613	5423323	54.96
1996	1	20	0.000832	0.9991677	98541	82	98500	5324710	54.04
1996	1	21	0.001078	0.9989223	98459	106	98406	5226209	53.08
1996	1	22	0.000258	0.9997418	98353	25	98340	5127803	52.14
1996	1	23	0.000953	0.9990472	98328	94	98281	5029463	51.15
1996	1	24	0.000429	0.999571	98234	42	98213	4931182	50.2
1996	1	25	0.001139	0.9988613	98192	112	98136	4832969	49.22
1996	1	26	0.001572	0.9984281	98080	154	98003	4734833	48.28
1996	1	27	0.001126	0.9988742	97926	110	97871	4636830	47.35
1996	1	28	0.001381	0.9986194	97816	135	97748	4538959	46.4
1996	1	29	0.000743	0.9992567	97681	73	97644	4441211	45.47
1996	1	30	0.000742	0.9992576	97608	72	97572	4343567	44.5
1996	1	31	0.001075	0.9989252	97536	105	97483	4245995	43.53
1996	1	32	0.002097	0.9979032	97431	204	97329	4148512	42.58
1996	1	33	0.00118	0.9988197	97226	115	97169	4051183	41.67
1996	1	34	0.003981	0.9960187	97112	387	96918	3954014	40.72
1996	1	35	0.001981	0.9980186	96725	192	96629	3857096	39.88
1996	1	36	0.000931	0.9990688	96533	90	96488	3760467	38.96
1996	1	37	0.002691	0.9973087	96443	260	96314	3663978	37.99
1996	1	38	0.002768	0.9972316	96184	266	96051	3567665	37.09
1996	1	39	0.00183	0.9981696	95918	176	95830	3471614	36.19
1996	1	40	0.002299	0.9977012	95742	220	95632	3375784	35.26
1996	1	41	0.003184	0.9968156	95522	304	95370	3280152	34.34
1996	1	42	0.002415	0.9975851	95218	230	95103	3184782	33.45
1996	1	43	0.002902	0.9970982	94988	276	94850	3089679	32.53
1996	1	44	0.003774	0.996226	94712	357	94533	2994829	31.62
1996	1	45	0.00462	0.9953795	94355	436	94137	2900296	30.74
1996	1	46	0.004061	0.9959389	93919	381	93728	2806159	29.88
1996	1	47	0.005999	0.9940011	93537	561	93257	2712431	29
1996	1	48	0.004986	0.9950136	92976	464	92744	2619174	28.17
1996	1	49	0.004874	0.9951265	92513	451	92287	2526430	27.31
1996	1	50	0.005268	0.9947316	92062	485	91819	2434142	26.44

1996	1	51	0.008029	0.9919708	91577	735	91209	2342323	25.58
1996	1	52	0.005982	0.9940177	90841	543	90570	2251114	24.78
1996	1	53	0.008203	0.9917972	90298	741	89928	2160544	23.93
1996	1	54	0.010824	0.9891762	89557	969	89073	2070617	23.12
1996	1	55	0.008189	0.9918115	88588	725	88225	1981544	22.37
1996	1	56	0.012387	0.9876127	87863	1088	87318	1893319	21.55
1996	1	57	0.011884	0.9881158	86774	1031	86259	1806000	20.81
1996	1	58	0.011168	0.9888324	85743	958	85264	1719742	20.06
1996	1	59	0.014651	0.9853487	84785	1242	84164	1634477	19.28
1996	1	60	0.01413	0.9858704	83543	1180	82953	1550313	18.56
1996	1	61	0.020406	0.9795943	82363	1681	81522	1467360	17.82
1996	1	62	0.017659	0.9823406	80682	1425	79970	1385838	17.18
1996	1	63	0.023986	0.9760145	79257	1901	78307	1305868	16.48
1996	1	64	0.023217	0.9767833	77356	1796	76458	1227561	15.87
1996	1	65	0.025911	0.9740891	75560	1958	74581	1151103	15.23
1996	1	66	0.02877	0.9712299	73602	2118	72544	1076521	14.63
1996	1	67	0.023884	0.9761157	71485	1707	70631	1003978	14.04
1996	1	68	0.026707	0.9732933	69778	1864	68846	933346	13.38
1996	1	69	0.029674	0.9703264	67914	2015	66906	864501	12.73
1996	1	70	0.041626	0.9583739	65899	2743	64527	797594	12.1
1996	1	71	0.042232	0.9577677	63156	2667	61822	733067	11.61
1996	1	72	0.047541	0.9524594	60488	2876	59051	671245	11.1
1996	1	73	0.034967	0.9650334	57613	2015	56606	612194	10.63
1996	1	74	0.048387	0.9516129	55598	2690	54253	555589	9.99
1996	1	75	0.057366	0.9426342	52908	3035	51390	501336	9.48
1996	1	76	0.06059	0.9394102	49873	3022	48362	449945	9.02
1996	1	77	0.055215	0.9447853	46851	2587	45558	401583	8.57
1996	1	78	0.059898	0.9401015	44264	2651	42939	356025	8.04
1996	1	79	0.067381	0.9326187	41613	2804	40211	313087	7.52
1996	1	80	0.078182	0.9218182	38809	3034	37292	272876	7.03
1996	1	81	0.081761	0.918239	35775	2925	34312	235584	6.59
1996	1	82	0.110425	0.8895753	32850	3627	31036	201272	6.13
1996	1	83	0.105673	0.8943266	29222	3088	27678	170236	5.83
1996	1	84	0.119581	0.8804185	26134	3125	24572	142557	5.45
1996	1	85	0.15493	0.8450704	23009	3565	21227	117985	5.13
1996	1	86	0.123404	0.8765957	19444	2399	18245	96759	4.98
1996	1	87	0.169967	0.830033	17045	2897	15596	78514	4.61
1996	1	88	0.160428	0.8395722	14148	2270	13013	62918	4.45
1996	1	89	0.170323	0.8296774	11878	2023	10867	49905	4.2
1996	1	90	0.200627	0.799373	9855	1977	8866	39038	3.96
1996	1	91	0.157658	0.8423423	7878	1242	7257	30172	3.83
1996	1	92	0.232955	0.7670455	6636	1546	5863	22915	3.45
1996	1	93	0.146939	0.8530612	5090	748	4716	17052	3.35
1996	1	94	0.18	0.82	4342	782	3951	12336	2.84
1996	1	95	0.140351	0.8596491	3560	500	3311	8385	2.35
1996	2	0	0.004123	0.9958772	100000	412	99794	8019614	80.2
1996	2	1	0.000327	0.9996726	99588	33	99571	7919820	79.53
1996	2	2	0.000331	0.9996692	99555	33	99539	7820249	78.55
1996	2	3	0	1	99522	0	99522	7720710	77.58
1996	2	4	0.000636	0.9993643	99522	63	99491	7621188	76.58
1996	2	5	0	1	99459	0	99459	7521697	75.63
1996	2	6	0	1	99459	0	99459	7422239	74.63
1996	2	7	0.000313	0.9996874	99459	31	99443	7322780	73.63

1996	2	8	0	1	99428	0	99428	7223336	72.65
1996	2	9	0	1	99428	0	99428	7123908	71.65
1996	2	10	0	1	99428	0	99428	7024481	70.65
1996	2	11	0	1	99428	0	99428	6925053	69.65
1996	2	12	0.000685	0.9993147	99428	68	99394	6825625	68.65
1996	2	13	0	1	99360	0	99360	6726231	67.7
1996	2	14	0.000321	0.9996789	99360	32	99344	6626872	66.7
1996	2	15	0	1	99328	0	99328	6527528	65.72
1996	2	16	0.000328	0.9996721	99328	33	99311	6428200	64.72
1996	2	17	0	1	99295	0	99295	6328889	63.74
1996	2	18	0.000312	0.9996879	99295	31	99280	6229593	62.74
1996	2	19	0.000297	0.9997028	99264	29	99249	6130314	61.76
1996	2	20	0	1	99235	0	99235	6031064	60.78
1996	2	21	0.000281	0.9997194	99235	28	99221	5931829	59.78
1996	2	22	0.000264	0.9997358	99207	26	99194	5832609	58.79
1996	2	23	0.000476	0.9995245	99181	47	99157	5733415	57.81
1996	2	24	0	1	99133	0	99133	5634258	56.84
1996	2	25	0.000202	0.9997975	99133	20	99123	5535124	55.84
1996	2	26	0.00019	0.9998096	99113	19	99104	5436001	54.85
1996	2	27	0.000529	0.999471	99095	52	99068	5336897	53.86
1996	2	28	0.001032	0.9989677	99042	102	98991	5237829	52.88
1996	2	29	0.000172	0.9998282	98940	17	98931	5138838	51.94
1996	2	30	0.000856	0.9991442	98923	85	98881	5039906	50.95
1996	2	31	0.000354	0.9996457	98838	35	98821	4941026	49.99
1996	2	32	0.000733	0.9992675	98803	72	98767	4842205	49.01
1996	2	33	0.00091	0.9990898	98731	90	98686	4743438	48.04
1996	2	34	0.000373	0.9996269	98641	37	98623	4644752	47.09
1996	2	35	0.000956	0.9990435	98604	94	98557	4546129	46.1
1996	2	36	0.000783	0.9992172	98510	77	98471	4447572	45.15
1996	2	37	0.0008	0.9992004	98433	79	98393	4349101	44.18
1996	2	38	0.000613	0.9993871	98354	60	98324	4250708	43.22
1996	2	39	0.00166	0.9983401	98294	163	98212	4152384	42.24
1996	2	40	0.002111	0.9978887	98131	207	98027	4054172	41.31
1996	2	41	0.000433	0.9995674	97923	42	97902	3956145	40.4
1996	2	42	0.000664	0.9993362	97881	65	97849	3858242	39.42
1996	2	43	0.002469	0.9975306	97816	242	97695	3760394	38.44
1996	2	44	0.001565	0.9984345	97575	153	97498	3662698	37.54
1996	2	45	0.001318	0.9986822	97422	128	97358	3565200	36.6
1996	2	46	0.001948	0.998052	97293	190	97199	3467843	35.64
1996	2	47	0.00201	0.99799	97104	195	97006	3370644	34.71
1996	2	48	0.002786	0.9972142	96909	270	96774	3273638	33.78
1996	2	49	0.003078	0.9969224	96639	297	96490	3176864	32.87
1996	2	50	0.003141	0.9968586	96341	303	96190	3080374	31.97
1996	2	51	0.004585	0.9954146	96039	440	95818	2984184	31.07
1996	2	52	0.004983	0.995017	95598	476	95360	2888366	30.21
1996	2	53	0.003315	0.9966855	95122	315	94964	2793005	29.36
1996	2	54	0.005156	0.9948443	94807	489	94562	2698041	28.46
1996	2	55	0.004826	0.9951738	94318	455	94090	2603479	27.6
1996	2	56	0.00547	0.9945304	93863	513	93606	2509389	26.73
1996	2	57	0.004954	0.9950462	93349	462	93118	2415783	25.88
1996	2	58	0.005711	0.9942891	92887	530	92622	2322665	25.01
1996	2	59	0.004485	0.9955148	92356	414	92149	2230043	24.15
1996	2	60	0.006506	0.9934936	91942	598	91643	2137894	23.25

1996	2	61	0.005952	0.9940476	91344	544	91072	2046251	22.4
1996	2	62	0.008767	0.9912326	90800	796	90402	1955179	21.53
1996	2	63	0.010306	0.9896937	90004	928	89540	1864777	20.72
1996	2	64	0.006898	0.9931025	89076	614	88769	1775237	19.93
1996	2	65	0.012436	0.9875645	88462	1100	87912	1686467	19.06
1996	2	66	0.011415	0.9885848	87362	997	86863	1598555	18.3
1996	2	67	0.016356	0.9836443	86365	1413	85658	1511692	17.5
1996	2	68	0.015756	0.984244	84952	1339	84283	1426033	16.79
1996	2	69	0.018916	0.9810838	83614	1582	82823	1341750	16.05
1996	2	70	0.020398	0.979602	82032	1673	81195	1258928	15.35
1996	2	71	0.022228	0.9777722	80359	1786	79466	1177732	14.66
1996	2	72	0.023782	0.9762179	78573	1869	77638	1098267	13.98
1996	2	73	0.020296	0.9797043	76704	1557	75926	1020628	13.31
1996	2	74	0.025943	0.9740566	75147	1950	74172	944703	12.57
1996	2	75	0.033261	0.9667393	73198	2435	71980	870531	11.89
1996	2	76	0.03569	0.9643097	70763	2526	69500	798550	11.28
1996	2	77	0.029098	0.970902	68237	1986	67245	729050	10.68
1996	2	78	0.040984	0.9590164	66252	2715	64894	661805	9.99
1996	2	79	0.045113	0.9548872	63537	2866	62103	596911	9.39
1996	2	80	0.046917	0.9530831	60670	2846	59247	534808	8.81
1996	2	81	0.058428	0.9415722	57824	3379	56135	475561	8.22
1996	2	82	0.059148	0.9408521	54445	3220	52835	419426	7.7
1996	2	83	0.068841	0.9311588	51225	3526	49462	366591	7.16
1996	2	84	0.069814	0.9301856	47699	3330	46034	317129	6.65
1996	2	85	0.090192	0.9098083	44369	4002	42368	271096	6.11
1996	2	86	0.106045	0.8939549	40367	4281	38227	228728	5.67
1996	2	87	0.103949	0.8960511	36086	3751	34211	190501	5.28
1996	2	88	0.117686	0.8823136	32335	3805	30432	156291	4.83
1996	2	89	0.136345	0.8636554	28530	3890	26585	125858	4.41
1996	2	90	0.150902	0.8490979	24640	3718	22781	99274	4.03
1996	2	91	0.197479	0.802521	20922	4132	18856	76493	3.66
1996	2	92	0.180113	0.8198874	16790	3024	15278	57637	3.43
1996	2	93	0.25576	0.7442396	13766	3521	12006	42359	3.08
1996	2	94	0.213287	0.7867133	10245	2185	9153	30354	2.96
1996	2	95	0.242744	0.7572559	8060	1957	7082	21201	2.63