

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
1977	1	0	0.018882	0.981118	100000	1888	99056	6874629	68.75
1977	1	1	0.001609	0.998391	98112	158	98033	6775573	69.06
1977	1	2	0.001295	0.998706	97954	127	97890	6677541	68.17
1977	1	3	0.000314	0.999686	97827	31	97812	6579650	67.26
1977	1	4	0.000289	0.999711	97796	28	97782	6481838	66.28
1977	1	5	0.000516	0.999484	97768	50	97743	6384056	65.3
1977	1	6	0.00024	0.99976	97718	23	97706	6286313	64.33
1977	1	7	0.000438	0.999562	97694	43	97673	6188607	63.35
1977	1	8	0.000388	0.999612	97651	38	97633	6090934	62.37
1977	1	9	0.00036	0.99964	97614	35	97596	5993302	61.4
1977	1	10	0.000344	0.999656	97578	34	97562	5895706	60.42
1977	1	11	0.00034	0.99966	97545	33	97528	5798144	59.44
1977	1	12	0.000342	0.999658	97512	33	97495	5700616	58.46
1977	1	13	0.000692	0.999308	97478	67	97445	5603121	57.48
1977	1	14	0.000358	0.999642	97411	35	97393	5505676	56.52
1977	1	15	0.000545	0.999455	97376	53	97350	5408283	55.54
1977	1	16	0.000556	0.999444	97323	54	97296	5310933	54.57
1977	1	17	0.001735	0.998265	97269	169	97185	5213637	53.6
1977	1	18	0.000783	0.999217	97100	76	97062	5116453	52.69
1977	1	19	0.001195	0.998805	97024	116	96966	5019391	51.73
1977	1	20	0.001027	0.998973	96908	100	96858	4922425	50.79
1977	1	21	0.001525	0.998475	96809	148	96735	4825566	49.85
1977	1	22	0.001565	0.998435	96661	151	96585	4728831	48.92
1977	1	23	0.001599	0.998401	96510	154	96433	4632246	48
1977	1	24	0.00208	0.99792	96355	200	96255	4535814	47.07
1977	1	25	0.001582	0.998418	96155	152	96079	4439558	46.17
1977	1	26	0.001743	0.998257	96003	167	95919	4343479	45.24
1977	1	27	0.002694	0.997306	95836	258	95706	4247560	44.32
1977	1	28	0.000807	0.999193	95577	77	95539	4151854	43.44
1977	1	29	0.00187	0.99813	95500	179	95411	4056315	42.47
1977	1	30	0.002748	0.997252	95322	262	95191	3960904	41.55
1977	1	31	0.001345	0.998655	95060	128	94996	3865714	40.67
1977	1	32	0.001937	0.998063	94932	184	94840	3770718	39.72
1977	1	33	0.002832	0.997168	94748	268	94614	3675878	38.8
1977	1	34	0.002565	0.997435	94479	242	94358	3581265	37.91
1977	1	35	0.001578	0.998422	94237	149	94163	3486907	37
1977	1	36	0.002377	0.997623	94088	224	93977	3392744	36.06
1977	1	37	0.001574	0.998426	93865	148	93791	3298767	35.14
1977	1	38	0.00314	0.99686	93717	294	93570	3204976	34.2
1977	1	39	0.003066	0.996934	93423	286	93280	3111407	33.3
1977	1	40	0.003868	0.996132	93136	360	92956	3018127	32.41
1977	1	41	0.003875	0.996125	92776	359	92596	2925171	31.53
1977	1	42	0.003921	0.996079	92417	362	92235	2832575	30.65
1977	1	43	0.005677	0.994323	92054	523	91793	2740339	29.77
1977	1	44	0.003698	0.996302	91532	338	91362	2648546	28.94
1977	1	45	0.005796	0.994204	91193	529	90929	2557184	28.04
1977	1	46	0.006395	0.993605	90665	580	90375	2466255	27.2
1977	1	47	0.007551	0.992449	90085	680	89745	2375881	26.37
1977	1	48	0.00786	0.99214	89404	703	89053	2286136	25.57
1977	1	49	0.006929	0.993071	88702	615	88394	2197083	24.77
1977	1	50	0.008354	0.991646	88087	736	87719	2108689	23.94

1977	1	51	0.010463	0.989537	87351	914	86894	2020969	23.14
1977	1	52	0.006223	0.993777	86437	538	86168	1934075	22.38
1977	1	53	0.011355	0.988645	85899	975	85412	1847907	21.51
1977	1	54	0.01438	0.98562	84924	1221	84313	1762495	20.75
1977	1	55	0.01204	0.98796	83703	1008	83199	1678181	20.05
1977	1	56	0.012666	0.987334	82695	1047	82171	1594983	19.29
1977	1	57	0.015087	0.984913	81648	1232	81032	1512811	18.53
1977	1	58	0.012964	0.987036	80416	1043	79895	1431780	17.8
1977	1	59	0.015155	0.984845	79373	1203	78772	1351885	17.03
1977	1	60	0.016256	0.983744	78170	1271	77535	1273113	16.29
1977	1	61	0.017041	0.982959	76900	1310	76244	1195578	15.55
1977	1	62	0.022147	0.977853	75589	1674	74752	1119334	14.81
1977	1	63	0.021742	0.978258	73915	1607	73112	1044582	14.13
1977	1	64	0.026719	0.973281	72308	1932	71342	971470	13.44
1977	1	65	0.033748	0.966252	70376	2375	69188	900128	12.79
1977	1	66	0.033	0.967	68001	2244	66879	830940	12.22
1977	1	67	0.032053	0.967947	65757	2108	64703	764061	11.62
1977	1	68	0.037391	0.962609	63649	2380	62459	699358	10.99
1977	1	69	0.042254	0.957746	61269	2589	59975	636899	10.4
1977	1	70	0.052615	0.947385	58680	3087	57137	576924	9.83
1977	1	71	0.046551	0.953449	55593	2588	54299	519787	9.35
1977	1	72	0.058374	0.941626	53005	3094	51458	465488	8.78
1977	1	73	0.075911	0.924089	49911	3789	48017	414030	8.3
1977	1	74	0.087559	0.912441	46122	4038	44103	366013	7.94
1977	1	75	0.075792	0.924208	42084	3190	40489	321910	7.65
1977	1	76	0.092299	0.907701	38894	3590	37099	281421	7.24
1977	1	77	0.080197	0.919803	35304	2831	33889	244322	6.92
1977	1	78	0.092873	0.907127	32473	3016	30965	210434	6.48
1977	1	79	0.101796	0.898204	29457	2999	27958	179469	6.09
1977	1	80	0.111275	0.888725	26458	2944	24986	151511	5.73
1977	1	81	0.115274	0.884726	23514	2711	22159	126524	5.38
1977	1	82	0.136428	0.863572	20804	2838	19385	104365	5.02
1977	1	83	0.145867	0.854133	17966	2621	16655	84981	4.73
1977	1	84	0.17505	0.82495	15345	2686	14002	68325	4.45
1977	1	85	0.15942	0.84058	12659	2018	11650	54324	4.29
1977	1	86	0.187755	0.812245	10641	1998	9642	42674	4.01
1977	1	87	0.192429	0.807571	8643	1663	7811	33032	3.82
1977	1	88	0.228261	0.771739	6980	1593	6183	25221	3.61
1977	1	89	0.240185	0.759815	5387	1294	4740	19038	3.53
1977	1	90	0.209524	0.790476	4093	858	3664	14298	3.49
1977	1	91	0.208494	0.791506	3235	674	2898	10634	3.29
1977	1	92	0.294118	0.705882	2561	753	2184	7736	3.02
1977	1	93	0.202703	0.797297	1808	366	1624	5552	3.07
1977	1	94	0.305085	0.694915	1441	440	1221	3927	2.73
1977	1	95	0.051282	0.948718	1001	51	976	2706	2.7
1977	2	0	0.016128	0.983872	100000	1613	99194	7556028	75.56
1977	2	1	0.001024	0.998976	98387	101	98337	7456834	75.79
1977	2	2	0.000688	0.999312	98286	68	98253	7358497	74.87
1977	2	3	0.000658	0.999342	98219	65	98187	7260245	73.92
1977	2	4	0	1	98154	0	98154	7162058	72.97
1977	2	5	0.000829	0.999172	98154	81	98114	7063904	71.97
1977	2	6	0.000258	0.999742	98073	25	98060	6965790	71.03
1977	2	7	0.000461	0.999539	98048	45	98025	6867730	70.04

1977	2	8	0	1	98003	0	98003	6769705	69.08
1977	2	9	0.000193	0.999807	98003	19	97993	6671702	68.08
1977	2	10	0	1	97984	0	97984	6573709	67.09
1977	2	11	0.000181	0.999819	97984	18	97975	6475726	66.09
1977	2	12	0.000181	0.999819	97966	18	97957	6377751	65.1
1977	2	13	0	1	97948	0	97948	6279794	64.11
1977	2	14	0.000564	0.999436	97948	55	97920	6181846	63.11
1977	2	15	0.000385	0.999615	97893	38	97874	6083926	62.15
1977	2	16	0.000982	0.999018	97855	96	97807	5986052	61.17
1977	2	17	0.000805	0.999195	97759	79	97720	5888245	60.23
1977	2	18	0.000809	0.999191	97680	79	97641	5790525	59.28
1977	2	19	0.001028	0.998972	97601	100	97551	5692884	58.33
1977	2	20	0.000419	0.999581	97501	41	97480	5595333	57.39
1977	2	21	0.000216	0.999784	97460	21	97450	5497853	56.41
1977	2	22	0.001085	0.998915	97439	106	97386	5400403	55.42
1977	2	23	0.000221	0.999779	97333	21	97323	5303017	54.48
1977	2	24	0.001532	0.998468	97312	149	97237	5205694	53.49
1977	2	25	0.000428	0.999572	97163	42	97142	5108457	52.58
1977	2	26	0.000212	0.999788	97121	21	97111	5011315	51.6
1977	2	27	0.000815	0.999185	97101	79	97061	4914204	50.61
1977	2	28	0.000621	0.999379	97022	60	96991	4817143	49.65
1977	2	29	0.000433	0.999567	96961	42	96940	4720152	48.68
1977	2	30	0.00135	0.99865	96919	131	96854	4623211	47.7
1977	2	31	0.001713	0.998287	96788	166	96705	4526358	46.77
1977	2	32	0.001417	0.998583	96623	137	96554	4429652	45.84
1977	2	33	0.001259	0.998741	96486	121	96425	4333098	44.91
1977	2	34	0.001242	0.998758	96364	120	96304	4236673	43.97
1977	2	35	0.001357	0.998643	96245	131	96179	4140368	43.02
1977	2	36	0.001427	0.998573	96114	137	96045	4044189	42.08
1977	2	37	0.001739	0.998261	95977	167	95893	3948144	41.14
1977	2	38	0.001236	0.998764	95810	118	95751	3852250	40.21
1977	2	39	0.001279	0.998721	95692	122	95630	3756500	39.26
1977	2	40	0.001888	0.998113	95569	180	95479	3660869	38.31
1977	2	41	0.00212	0.99788	95389	202	95288	3565390	37.38
1977	2	42	0.001783	0.998217	95187	170	95102	3470103	36.46
1977	2	43	0.002994	0.997006	95017	284	94875	3375001	35.52
1977	2	44	0.004103	0.995897	94732	389	94538	3280126	34.63
1977	2	45	0.004411	0.995589	94344	416	94136	3185588	33.77
1977	2	46	0.002357	0.997643	93928	221	93817	3091453	32.91
1977	2	47	0.00437	0.99563	93706	410	93501	2997636	31.99
1977	2	48	0.003363	0.996637	93297	314	93140	2904134	31.13
1977	2	49	0.004375	0.995625	92983	407	92780	2810995	30.23
1977	2	50	0.0037	0.9963	92576	343	92405	2718215	29.36
1977	2	51	0.003136	0.996864	92234	289	92089	2625810	28.47
1977	2	52	0.007273	0.992727	91944	669	91610	2533721	27.56
1977	2	53	0.006462	0.993538	91276	590	90981	2442111	26.76
1977	2	54	0.005703	0.994297	90686	517	90427	2351131	25.93
1977	2	55	0.004876	0.995124	90169	440	89949	2260704	25.07
1977	2	56	0.008438	0.991562	89729	757	89350	2170755	24.19
1977	2	57	0.009384	0.990616	88972	835	88554	2081405	23.39
1977	2	58	0.006541	0.993459	88137	577	87849	1992850	22.61
1977	2	59	0.00763	0.99237	87560	668	87226	1905002	21.76
1977	2	60	0.009789	0.990211	86892	851	86467	1817776	20.92

1977	2	61	0.00816	0.99184	86042	702	85691	1731309	20.12
1977	2	62	0.008352	0.991648	85340	713	84983	1645618	19.28
1977	2	63	0.009496	0.990504	84627	804	84225	1560635	18.44
1977	2	64	0.009912	0.990088	83823	831	83408	1476410	17.61
1977	2	65	0.014361	0.985639	82992	1192	82396	1393002	16.78
1977	2	66	0.013944	0.986056	81800	1141	81230	1310606	16.02
1977	2	67	0.016956	0.983044	80660	1368	79976	1229376	15.24
1977	2	68	0.022115	0.977885	79292	1754	78415	1149400	14.5
1977	2	69	0.022326	0.977674	77539	1731	76673	1070985	13.81
1977	2	70	0.023132	0.976868	75807	1754	74931	994312	13.12
1977	2	71	0.027633	0.972367	74054	2046	73031	919381	12.42
1977	2	72	0.032501	0.967499	72007	2340	70837	846351	11.75
1977	2	73	0.035018	0.964982	69667	2440	68447	775513	11.13
1977	2	74	0.03897	0.96103	67228	2620	65918	707066	10.52
1977	2	75	0.048307	0.951694	64608	3121	63047	641148	9.92
1977	2	76	0.048698	0.951302	61487	2994	59990	578101	9.4
1977	2	77	0.046296	0.953704	58492	2708	57138	518111	8.86
1977	2	78	0.056936	0.943064	55784	3176	54196	460973	8.26
1977	2	79	0.0622	0.9378	52608	3272	50972	406777	7.73
1977	2	80	0.066609	0.933391	49336	3286	47693	355804	7.21
1977	2	81	0.083674	0.916326	46050	3853	44123	308111	6.69
1977	2	82	0.094085	0.905915	42197	3970	40212	263988	6.26
1977	2	83	0.101558	0.898442	38227	3882	36286	223776	5.85
1977	2	84	0.110079	0.889921	34344	3781	32454	187491	5.46
1977	2	85	0.132931	0.867069	30564	4063	28532	155037	5.07
1977	2	86	0.145233	0.854767	26501	3849	24577	126504	4.77
1977	2	87	0.140052	0.859948	22652	3172	21066	101928	4.5
1977	2	88	0.174188	0.825812	19480	3393	17783	80862	4.15
1977	2	89	0.194969	0.805031	16087	3136	14518	63079	3.92
1977	2	90	0.205556	0.794444	12950	2662	11619	48561	3.75
1977	2	91	0.234432	0.765568	10288	2412	9082	36941	3.59
1977	2	92	0.230769	0.769231	7876	1818	6967	27859	3.54
1977	2	93	0.195846	0.804154	6059	1187	5465	20892	3.45
1977	2	94	0.185484	0.814516	4872	904	4420	15426	3.17
1977	2	95	0.217687	0.782313	3968	864	3536	11006	2.77