

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	
1979	1	0	0.015232	0.984768	100000	1523	99238	6950944	69.51
1979	1	1	0.000701	0.999299	98477	69	98442	6851706	69.58
1979	1	2	0.000678	0.999322	98408	67	98374	6753263	68.63
1979	1	3	0	1	98341	0	98341	6654889	67.67
1979	1	4	0.000655	0.999345	98341	64	98309	6556548	66.67
1979	1	5	0.000632	0.999368	98277	62	98246	6458239	65.71
1979	1	6	0.000296	0.999704	98214	29	98200	6359994	64.76
1979	1	7	0	1	98185	0	98185	6261794	63.78
1979	1	8	0.000726	0.999274	98185	71	98150	6163608	62.78
1979	1	9	0	1	98114	0	98114	6065459	61.82
1979	1	10	0.000391	0.999609	98114	38	98095	5967344	60.82
1979	1	11	0.00018	0.99982	98076	18	98067	5869249	59.84
1979	1	12	0.000173	0.999827	98058	17	98050	5771182	58.85
1979	1	13	0.000171	0.999829	98041	17	98033	5673133	57.86
1979	1	14	0	1	98024	0	98024	5575100	56.87
1979	1	15	0.000173	0.999827	98024	17	98016	5477075	55.87
1979	1	16	0.000534	0.999466	98008	52	97981	5379059	54.88
1979	1	17	0.000894	0.999106	97955	88	97911	5281078	53.91
1979	1	18	0.001435	0.998565	97868	140	97797	5183167	52.96
1979	1	19	0.000931	0.999069	97727	91	97682	5085369	52.04
1979	1	20	0.001536	0.998464	97636	150	97561	4987687	51.08
1979	1	21	0.002379	0.997621	97486	232	97370	4890126	50.16
1979	1	22	0.0002	0.9998	97254	19	97245	4792756	49.28
1979	1	23	0.002108	0.997892	97235	205	97132	4695511	48.29
1979	1	24	0.001725	0.998275	97030	167	96946	4598379	47.39
1979	1	25	0.00113	0.99887	96862	109	96808	4501433	46.47
1979	1	26	0.000902	0.999098	96753	87	96709	4404625	45.52
1979	1	27	0.001522	0.998478	96666	147	96592	4307916	44.57
1979	1	28	0.001913	0.998087	96519	185	96426	4211324	43.63
1979	1	29	0.001023	0.998977	96334	99	96285	4114897	42.71
1979	1	30	0.000203	0.999797	96236	20	96226	4018612	41.76
1979	1	31	0.002109	0.997891	96216	203	96114	3922387	40.77
1979	1	32	0.001298	0.998702	96013	125	95951	3826272	39.85
1979	1	33	0.000916	0.999084	95888	88	95844	3730322	38.9
1979	1	34	0.002446	0.997554	95801	234	95683	3634477	37.94
1979	1	35	0.003705	0.996295	95566	354	95389	3538794	37.03
1979	1	36	0.001132	0.998868	95212	108	95158	3443404	36.17
1979	1	37	0.002882	0.997118	95104	274	94967	3348246	35.21
1979	1	38	0.002617	0.997383	94830	248	94706	3253279	34.31
1979	1	39	0.00323	0.99677	94582	305	94429	3158573	33.4
1979	1	40	0.004213	0.995787	94277	397	94078	3064143	32.5
1979	1	41	0.004884	0.995116	93880	458	93650	2970065	31.64
1979	1	42	0.003603	0.996397	93421	337	93253	2876415	30.79
1979	1	43	0.003598	0.996402	93085	335	92917	2783162	29.9
1979	1	44	0.004836	0.995164	92750	449	92525	2690245	29.01
1979	1	45	0.0042	0.9958	92301	388	92107	2597720	28.14
1979	1	46	0.004331	0.995669	91913	398	91714	2505613	27.26
1979	1	47	0.006994	0.993006	91515	640	91195	2413898	26.38
1979	1	48	0.007009	0.992991	90875	637	90557	2322703	25.56
1979	1	49	0.01085	0.98915	90238	979	89749	2232146	24.74
1979	1	50	0.00802	0.99198	89259	716	88901	2142397	24

1979	1	51	0.010026	0.989974	88543	888	88100	2053496	23.19
1979	1	52	0.009135	0.990865	87656	801	87255	1965397	22.42
1979	1	53	0.010751	0.989249	86855	934	86388	1878141	21.62
1979	1	54	0.012197	0.987803	85921	1048	85397	1791753	20.85
1979	1	55	0.013799	0.986201	84873	1171	84288	1706356	20.1
1979	1	56	0.013388	0.986612	83702	1121	83142	1622068	19.38
1979	1	57	0.013504	0.986496	82581	1115	82024	1538927	18.64
1979	1	58	0.015155	0.984845	81466	1235	80849	1456903	17.88
1979	1	59	0.018499	0.981501	80232	1484	79489	1376054	17.15
1979	1	60	0.02395	0.97605	78747	1886	77804	1296565	16.46
1979	1	61	0.012279	0.987721	76861	944	76389	1218760	15.86
1979	1	62	0.020743	0.979257	75918	1575	75130	1142371	15.05
1979	1	63	0.02448	0.97552	74343	1820	73433	1067241	14.36
1979	1	64	0.024889	0.975111	72523	1805	71620	993808	13.7
1979	1	65	0.025919	0.974081	70718	1833	69801	922188	13.04
1979	1	66	0.034287	0.965713	68885	2362	67704	852386	12.37
1979	1	67	0.037801	0.962199	66523	2515	65266	784682	11.8
1979	1	68	0.043491	0.956509	64008	2784	62617	719417	11.24
1979	1	69	0.040855	0.959145	61225	2501	59974	656800	10.73
1979	1	70	0.047612	0.952388	58723	2796	57325	596826	10.16
1979	1	71	0.042105	0.957895	55927	2355	54750	539501	9.65
1979	1	72	0.061117	0.938883	53573	3274	51935	484751	9.05
1979	1	73	0.060921	0.939079	50298	3064	48766	432815	8.6
1979	1	74	0.067957	0.932043	47234	3210	45629	384049	8.13
1979	1	75	0.084127	0.915873	44024	3704	42172	338420	7.69
1979	1	76	0.073465	0.926535	40321	2962	38840	296248	7.35
1979	1	77	0.093301	0.906699	37358	3486	35616	257408	6.89
1979	1	78	0.095612	0.904388	33873	3239	32254	221792	6.55
1979	1	79	0.110822	0.889178	30634	3395	28937	189539	6.19
1979	1	80	0.10122	0.89878	27239	2757	25861	160602	5.9
1979	1	81	0.12766	0.87234	24482	3125	22919	134741	5.5
1979	1	82	0.12294	0.87706	21357	2626	20044	111822	5.24
1979	1	83	0.139063	0.860938	18731	2605	17429	91778	4.9
1979	1	84	0.156709	0.843291	16126	2527	14863	74349	4.61
1979	1	85	0.165116	0.834884	13599	2245	12476	59487	4.37
1979	1	86	0.221566	0.778434	11354	2516	10096	47010	4.14
1979	1	87	0.196721	0.803279	8838	1739	7969	36914	4.18
1979	1	88	0.214575	0.785425	7099	1523	6338	28945	4.08
1979	1	89	0.172414	0.827586	5576	961	5095	22608	4.05
1979	1	90	0.197015	0.802985	4615	909	4160	17512	3.79
1979	1	91	0.238267	0.761733	3706	883	3264	13352	3.6
1979	1	92	0.297872	0.702128	2823	841	2402	10088	3.57
1979	1	93	0.197183	0.802817	1982	391	1786	7686	3.88
1979	1	94	0.226087	0.773913	1591	360	1411	5899	3.71
1979	1	95	0.205882	0.794118	1231	253	1105	4488	3.64
1979	2	0	0.012212	0.987788	100000	1221	99389	7645025	76.45
1979	2	1	0.00145	0.99855	98779	143	98707	7545636	76.39
1979	2	2	0.000701	0.999299	98636	69	98601	7446929	75.5
1979	2	3	0.000698	0.999302	98566	69	98532	7348328	74.55
1979	2	4	0.000348	0.999652	98498	34	98480	7249796	73.6
1979	2	5	0	1	98463	0	98463	7151316	72.63
1979	2	6	0	1	98463	0	98463	7052852	71.63
1979	2	7	0.000562	0.999438	98463	55	98436	6954389	70.63

1979	2	8	0.000262	0.999738	98408	26	98395	6855953	69.67
1979	2	9	0.000231	0.999769	98382	23	98371	6757558	68.69
1979	2	10	0.000206	0.999794	98359	20	98349	6659188	67.7
1979	2	11	0	1	98339	0	98339	6560838	66.72
1979	2	12	0.000376	0.999624	98339	37	98321	6462499	65.72
1979	2	13	0	1	98302	0	98302	6364179	64.74
1979	2	14	0	1	98302	0	98302	6265876	63.74
1979	2	15	0.000559	0.999441	98302	55	98275	6167574	62.74
1979	2	16	0	1	98247	0	98247	6069300	61.78
1979	2	17	0.000568	0.999432	98247	56	98219	5971052	60.78
1979	2	18	0.000762	0.999238	98191	75	98154	5872833	59.81
1979	2	19	0.001184	0.998816	98117	116	98058	5774679	58.86
1979	2	20	0.000199	0.999801	98000	19	97991	5676621	57.92
1979	2	21	0.000794	0.999206	97981	78	97942	5578630	56.94
1979	2	22	0.000409	0.999591	97903	40	97883	5480688	55.98
1979	2	23	0.000638	0.999362	97863	62	97832	5382805	55
1979	2	24	0.001069	0.998931	97801	105	97748	5284973	54.04
1979	2	25	0.000657	0.999343	97696	64	97664	5187225	53.1
1979	2	26	0.000873	0.999127	97632	85	97589	5089561	52.13
1979	2	27	0	1	97547	0	97547	4991972	51.18
1979	2	28	0.000214	0.999786	97547	21	97536	4894425	50.18
1979	2	29	0.001251	0.998749	97526	122	97465	4796889	49.19
1979	2	30	0.000853	0.999147	97404	83	97362	4699424	48.25
1979	2	31	0.000896	0.999104	97321	87	97277	4602062	47.29
1979	2	32	0.00046	0.99954	97234	45	97211	4504785	46.33
1979	2	33	0.001253	0.998747	97189	122	97128	4407574	45.35
1979	2	34	0.000482	0.999518	97067	47	97044	4310446	44.41
1979	2	35	0.001285	0.998715	97020	125	96958	4213402	43.43
1979	2	36	0.001684	0.998316	96896	163	96814	4116444	42.48
1979	2	37	0.002359	0.997641	96732	228	96618	4019630	41.55
1979	2	38	0.001998	0.998002	96504	193	96408	3923012	40.65
1979	2	39	0.002297	0.997703	96311	221	96201	3826604	39.73
1979	2	40	0.00143	0.99857	96090	137	96021	3730404	38.82
1979	2	41	0.00148	0.99852	95953	142	95882	3634382	37.88
1979	2	42	0.001526	0.998474	95811	146	95738	3538501	36.93
1979	2	43	0.002342	0.997658	95664	224	95552	3442763	35.99
1979	2	44	0.002013	0.997987	95440	192	95344	3347210	35.07
1979	2	45	0.001873	0.998127	95248	178	95159	3251866	34.14
1979	2	46	0.00286	0.99714	95070	272	94934	3156707	33.2
1979	2	47	0.005951	0.994049	94798	564	94516	3061773	32.3
1979	2	48	0.005224	0.994776	94234	492	93988	2967257	31.49
1979	2	49	0.00466	0.99534	93742	437	93523	2873269	30.65
1979	2	50	0.003192	0.996808	93305	298	93156	2779746	29.79
1979	2	51	0.004656	0.995344	93007	433	92790	2686590	28.89
1979	2	52	0.004409	0.995591	92574	408	92370	2593800	28.02
1979	2	53	0.00614	0.99386	92166	566	91883	2501430	27.14
1979	2	54	0.006756	0.993244	91600	619	91290	2409547	26.31
1979	2	55	0.005303	0.994697	90981	482	90740	2318257	25.48
1979	2	56	0.005814	0.994186	90499	526	90236	2227517	24.61
1979	2	57	0.006243	0.993757	89972	562	89692	2137282	23.75
1979	2	58	0.007206	0.992794	89411	644	89089	2047590	22.9
1979	2	59	0.008374	0.991626	88766	743	88395	1958501	22.06
1979	2	60	0.01055	0.98945	88023	929	87559	1870107	21.25

1979	2	61	0.008147	0.991853	87095	710	86740	1782548	20.47
1979	2	62	0.010295	0.989705	86385	889	85940	1695808	19.63
1979	2	63	0.010582	0.989418	85496	905	85043	1609868	18.83
1979	2	64	0.011337	0.988663	84591	959	84111	1524824	18.03
1979	2	65	0.01355	0.98645	83632	1133	83065	1440713	17.23
1979	2	66	0.014009	0.985991	82499	1156	81921	1357648	16.46
1979	2	67	0.016501	0.983499	81343	1342	80672	1275727	15.68
1979	2	68	0.020705	0.979295	80001	1656	79173	1195055	14.94
1979	2	69	0.019365	0.980635	78344	1517	77586	1115883	14.24
1979	2	70	0.023857	0.976143	76827	1833	75911	1038297	13.51
1979	2	71	0.021918	0.978082	74994	1644	74172	962386	12.83
1979	2	72	0.021529	0.978471	73351	1579	72561	888214	12.11
1979	2	73	0.03725	0.96275	71771	2673	70435	815653	11.36
1979	2	74	0.037449	0.962551	69098	2588	67804	745218	10.78
1979	2	75	0.041037	0.958963	66510	2729	65146	677414	10.19
1979	2	76	0.047079	0.952921	63781	3003	62279	612269	9.6
1979	2	77	0.048758	0.951242	60778	2963	59296	549989	9.05
1979	2	78	0.050694	0.949306	57815	2931	56349	490693	8.49
1979	2	79	0.06757	0.93243	54884	3709	53030	434343	7.91
1979	2	80	0.073317	0.926683	51175	3752	49299	381314	7.45
1979	2	81	0.082051	0.917949	47423	3891	45478	332014	7
1979	2	82	0.0963	0.9037	43532	4192	41436	286537	6.58
1979	2	83	0.097048	0.902952	39340	3818	37431	245101	6.23
1979	2	84	0.104451	0.895549	35522	3710	33667	207669	5.85
1979	2	85	0.121426	0.878574	31812	3863	29880	174002	5.47
1979	2	86	0.119014	0.880986	27949	3326	26286	144122	5.16
1979	2	87	0.142686	0.857314	24623	3513	22866	117836	4.79
1979	2	88	0.191358	0.808642	21109	4039	19090	94970	4.5
1979	2	89	0.159462	0.840538	17070	2722	15709	75880	4.45
1979	2	90	0.198802	0.801198	14348	2852	12922	60171	4.19
1979	2	91	0.167808	0.832192	11496	1929	10531	47250	4.11
1979	2	92	0.241379	0.758621	9566	2309	8412	36719	3.84
1979	2	93	0.209231	0.790769	7257	1518	6498	28307	3.9
1979	2	94	0.173913	0.826087	5739	998	5240	21809	3.8
1979	2	95	0.245098	0.754902	4741	1162	4160	16569	3.49