

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	
1976	1	0	0.020784	0.979216	100000	2078	98961	6846754	68.47
1976	1	1	0.000943	0.999057	97922	92	97875	6747793	68.91
1976	1	2	0.001237	0.998763	97829	121	97769	6649918	67.97
1976	1	3	0.000864	0.999136	97708	84	97666	6552149	67.06
1976	1	4	0.00051	0.99949	97624	50	97599	6454483	66.12
1976	1	5	0.000468	0.999532	97574	46	97551	6356884	65.15
1976	1	6	0.000216	0.999784	97528	21	97518	6259333	64.18
1976	1	7	0.000956	0.999044	97507	93	97461	6161815	63.19
1976	1	8	0	1	97414	0	97414	6064355	62.25
1976	1	9	0.000171	0.999829	97414	17	97406	5966941	61.25
1976	1	10	0.000169	0.999831	97397	16	97389	5869535	60.26
1976	1	11	0.000679	0.999321	97381	66	97348	5772146	59.27
1976	1	12	0.000687	0.999313	97315	67	97281	5674798	58.31
1976	1	13	0.000178	0.999822	97248	17	97239	5577517	57.35
1976	1	14	0.001083	0.998917	97231	105	97178	5480277	56.36
1976	1	15	0.00037	0.99963	97125	36	97107	5383099	55.42
1976	1	16	0.000582	0.999418	97089	56	97061	5285992	54.44
1976	1	17	0.000989	0.999011	97033	96	96985	5188931	53.48
1976	1	18	0.001391	0.998609	96937	135	96869	5091946	52.53
1976	1	19	0.001227	0.998773	96802	119	96743	4995076	51.6
1976	1	20	0.000433	0.999567	96683	42	96662	4898334	50.66
1976	1	21	0.000912	0.999088	96641	88	96597	4801672	49.69
1976	1	22	0.000231	0.999769	96553	22	96542	4705074	48.73
1976	1	23	0.001156	0.998844	96531	112	96475	4608532	47.74
1976	1	24	0.000449	0.999551	96419	43	96398	4512057	46.8
1976	1	25	0.001966	0.998034	96376	189	96281	4415659	45.82
1976	1	26	0.00103	0.99897	96187	99	96137	4319378	44.91
1976	1	27	0.002212	0.997788	96087	213	95981	4223241	43.95
1976	1	28	0.000829	0.999171	95875	79	95835	4127260	43.05
1976	1	29	0.000627	0.999373	95795	60	95765	4031425	42.08
1976	1	30	0.001102	0.998898	95735	106	95683	3935659	41.11
1976	1	31	0.002946	0.997054	95630	282	95489	3839977	40.15
1976	1	32	0.001303	0.998697	95348	124	95286	3744488	39.27
1976	1	33	0.002341	0.997659	95224	223	95112	3649202	38.32
1976	1	34	0.002065	0.997935	95001	196	94903	3554089	37.41
1976	1	35	0.002961	0.997039	94805	281	94664	3459187	36.49
1976	1	36	0.003082	0.996918	94524	291	94378	3364522	35.59
1976	1	37	0.002925	0.997075	94233	276	94095	3270144	34.7
1976	1	38	0.002696	0.997304	93957	253	93831	3176049	33.8
1976	1	39	0.002774	0.997226	93704	260	93574	3082218	32.89
1976	1	40	0.001814	0.998186	93444	169	93359	2988644	31.98
1976	1	41	0.003281	0.996719	93274	306	93121	2895285	31.04
1976	1	42	0.002457	0.997543	92968	228	92854	2802163	30.14
1976	1	43	0.00706	0.99294	92740	655	92413	2709309	29.21
1976	1	44	0.005966	0.994035	92085	549	91811	2616897	28.42
1976	1	45	0.007289	0.992711	91536	667	91202	2525086	27.59
1976	1	46	0.007921	0.992079	90869	720	90509	2433884	26.78
1976	1	47	0.006404	0.993596	90149	577	89860	2343375	25.99
1976	1	48	0.007568	0.992432	89572	678	89233	2253514	25.16
1976	1	49	0.009025	0.990975	88894	802	88493	2164282	24.35
1976	1	50	0.008985	0.991015	88092	792	87696	2075789	23.56

1976	1	51	0.006416	0.993584	87300	560	87020	1988093	22.77
1976	1	52	0.011496	0.988504	86740	997	86241	1901073	21.92
1976	1	53	0.008663	0.991337	85743	743	85371	1814832	21.17
1976	1	54	0.01211	0.98789	85000	1029	84485	1729460	20.35
1976	1	55	0.015136	0.984864	83971	1271	83335	1644975	19.59
1976	1	56	0.015393	0.984607	82700	1273	82063	1561640	18.88
1976	1	57	0.009274	0.990726	81427	755	81049	1479576	18.17
1976	1	58	0.018598	0.981402	80672	1500	79921	1398527	17.34
1976	1	59	0.019964	0.980036	79171	1581	78381	1318606	16.66
1976	1	60	0.021583	0.978417	77591	1675	76753	1240225	15.98
1976	1	61	0.019321	0.980679	75916	1467	75183	1163472	15.33
1976	1	62	0.019261	0.980739	74449	1434	73732	1088289	14.62
1976	1	63	0.025557	0.974443	73015	1866	72082	1014557	13.9
1976	1	64	0.025611	0.974389	71149	1822	70238	942475	13.25
1976	1	65	0.029761	0.970239	69327	2063	68295	872236	12.58
1976	1	66	0.035991	0.964009	67264	2421	66053	803941	11.95
1976	1	67	0.036882	0.963118	64843	2392	63647	737887	11.38
1976	1	68	0.042633	0.957367	62451	2662	61120	674240	10.8
1976	1	69	0.044033	0.955967	59789	2633	58473	613120	10.25
1976	1	70	0.047777	0.952223	57156	2731	55791	554648	9.7
1976	1	71	0.063565	0.936435	54425	3460	52696	498857	9.17
1976	1	72	0.058623	0.941377	50966	2988	49472	446161	8.75
1976	1	73	0.062548	0.937452	47978	3001	46478	396689	8.27
1976	1	74	0.07825	0.92175	44977	3519	43218	350211	7.79
1976	1	75	0.079503	0.920497	41458	3296	39810	306994	7.4
1976	1	76	0.082393	0.917607	38162	3144	36590	267184	7
1976	1	77	0.093821	0.906179	35018	3285	33375	230594	6.59
1976	1	78	0.109958	0.890042	31732	3489	29988	197219	6.22
1976	1	79	0.100131	0.899869	28243	2828	26829	167232	5.92
1976	1	80	0.131247	0.868753	25415	3336	23747	140403	5.52
1976	1	81	0.130672	0.869328	22079	2885	20637	116656	5.28
1976	1	82	0.143554	0.856446	19194	2755	17816	96019	5
1976	1	83	0.157761	0.842239	16439	2593	15142	78202	4.76
1976	1	84	0.164969	0.835031	13845	2284	12703	63060	4.55
1976	1	85	0.153153	0.846847	11561	1771	10676	50357	4.36
1976	1	86	0.204288	0.795712	9791	2000	8791	39681	4.05
1976	1	87	0.209335	0.790665	7791	1631	6975	30890	3.97
1976	1	88	0.173752	0.826248	6160	1070	5625	23915	3.88
1976	1	89	0.218978	0.781022	5089	1114	4532	18291	3.59
1976	1	90	0.225	0.775	3975	894	3528	13758	3.46
1976	1	91	0.246479	0.753521	3081	759	2701	10231	3.32
1976	1	92	0.256684	0.743316	2321	596	2023	7530	3.24
1976	1	93	0.137931	0.862069	1725	238	1606	5506	3.19
1976	1	94	0.238532	0.761468	1487	355	1310	3900	2.62
1976	1	95	0.16092	0.83908	1133	182	1042	2590	2.29
1976	2	0	0.015713	0.984287	100000	1571	99214	7536942	75.37
1976	2	1	0.000681	0.999319	98429	67	98395	7437728	75.56
1976	2	2	0	1	98362	0	98362	7339332	74.62
1976	2	3	0.000301	0.999699	98362	30	98347	7240971	73.62
1976	2	4	0.000549	0.999451	98332	54	98305	7142624	72.64
1976	2	5	0.000507	0.999493	98278	50	98253	7044319	71.68
1976	2	6	0.001139	0.998861	98228	112	98172	6946066	70.71
1976	2	7	0	1	98116	0	98116	6847894	69.79

1976	2	8	0	1	98116	0	98116	6749778	68.79
1976	2	9	0.000555	0.999445	98116	54	98089	6651661	67.79
1976	2	10	0	1	98062	0	98062	6553572	66.83
1976	2	11	0	1	98062	0	98062	6455511	65.83
1976	2	12	0.00055	0.99945	98062	54	98035	6357449	64.83
1976	2	13	0.000376	0.999624	98008	37	97989	6259414	63.87
1976	2	14	0.000384	0.999616	97971	38	97952	6161425	62.89
1976	2	15	0.000197	0.999803	97933	19	97924	6063472	61.91
1976	2	16	0.001018	0.998983	97914	100	97864	5965549	60.93
1976	2	17	0.000412	0.999588	97815	40	97794	5867684	59.99
1976	2	18	0.000413	0.999587	97774	40	97754	5769890	59.01
1976	2	19	0.000423	0.999577	97734	41	97713	5672136	58.04
1976	2	20	0.001742	0.998258	97692	170	97607	5574422	57.06
1976	2	21	0.000659	0.999341	97522	64	97490	5476815	56.16
1976	2	22	0.000441	0.999559	97458	43	97437	5379325	55.2
1976	2	23	0	1	97415	0	97415	5281888	54.22
1976	2	24	0	1	97415	0	97415	5184473	53.22
1976	2	25	0.000419	0.999581	97415	41	97395	5087058	52.22
1976	2	26	0.000813	0.999187	97374	79	97335	4989664	51.24
1976	2	27	0.001427	0.998573	97295	139	97226	4892329	50.28
1976	2	28	0.000639	0.999361	97156	62	97125	4795103	49.35
1976	2	29	0.001543	0.998457	97094	150	97019	4697978	48.39
1976	2	30	0.000486	0.999514	96944	47	96921	4600959	47.46
1976	2	31	0.001164	0.998836	96897	113	96841	4504038	46.48
1976	2	32	0.000619	0.999381	96784	60	96754	4407198	45.54
1976	2	33	0.000818	0.999182	96725	79	96685	4310443	44.56
1976	2	34	0.000768	0.999232	96645	74	96608	4213758	43.6
1976	2	35	0.001408	0.998592	96571	136	96503	4117150	42.63
1976	2	36	0.001544	0.998456	96435	149	96361	4020647	41.69
1976	2	37	0.002092	0.997908	96286	201	96186	3924286	40.76
1976	2	38	0.002524	0.997476	96085	243	95964	3828100	39.84
1976	2	39	0.001125	0.998875	95842	108	95788	3732137	38.94
1976	2	40	0.00172	0.99828	95735	165	95652	3636348	37.98
1976	2	41	0.002169	0.997831	95570	207	95466	3540696	37.05
1976	2	42	0.002055	0.997945	95363	196	95265	3445230	36.13
1976	2	43	0.00381	0.99619	95167	363	94985	3349965	35.2
1976	2	44	0.002673	0.997328	94804	253	94677	3254980	34.33
1976	2	45	0.003727	0.996273	94551	352	94375	3160303	33.42
1976	2	46	0.003878	0.996122	94198	365	94016	3065928	32.55
1976	2	47	0.002886	0.997114	93833	271	93698	2971912	31.67
1976	2	48	0.00522	0.99478	93562	488	93318	2878215	30.76
1976	2	49	0.003455	0.996545	93074	322	92913	2784897	29.92
1976	2	50	0.004566	0.995434	92752	424	92540	2691984	29.02
1976	2	51	0.004528	0.995472	92329	418	92120	2599443	28.15
1976	2	52	0.005173	0.994827	91911	475	91673	2507324	27.28
1976	2	53	0.005272	0.994728	91435	482	91194	2415651	26.42
1976	2	54	0.006253	0.993747	90953	569	90669	2324456	25.56
1976	2	55	0.007182	0.992818	90384	649	90060	2233788	24.71
1976	2	56	0.007549	0.992451	89735	677	89397	2143728	23.89
1976	2	57	0.007281	0.992719	89058	648	88734	2054331	23.07
1976	2	58	0.006519	0.993481	88409	576	88121	1965598	22.23
1976	2	59	0.009333	0.990667	87833	820	87423	1877477	21.38
1976	2	60	0.007281	0.992719	87013	634	86697	1790053	20.57

1976	2	61	0.008465	0.991535	86380	731	86014	1703357	19.72
1976	2	62	0.009954	0.990046	85649	853	85222	1617343	18.88
1976	2	63	0.011984	0.988016	84796	1016	84288	1532120	18.07
1976	2	64	0.011942	0.988058	83780	1001	83280	1447832	17.28
1976	2	65	0.015781	0.984219	82779	1306	82126	1364553	16.48
1976	2	66	0.016463	0.983537	81473	1341	80802	1282427	15.74
1976	2	67	0.01761	0.98239	80132	1411	79426	1201624	15
1976	2	68	0.020848	0.979152	78721	1641	77900	1122198	14.26
1976	2	69	0.022222	0.977778	77079	1713	76223	1044298	13.55
1976	2	70	0.024102	0.975898	75367	1816	74458	968075	12.84
1976	2	71	0.028637	0.971363	73550	2106	72497	893617	12.15
1976	2	72	0.030252	0.969748	71444	2161	70363	821120	11.49
1976	2	73	0.030548	0.969452	69283	2116	68224	750757	10.84
1976	2	74	0.039947	0.960053	67166	2683	65825	682532	10.16
1976	2	75	0.046143	0.953857	64483	2975	62995	616708	9.56
1976	2	76	0.044612	0.955388	61508	2744	60136	553712	9
1976	2	77	0.055574	0.944426	58764	3266	57131	493577	8.4
1976	2	78	0.066524	0.933476	55498	3692	53652	436446	7.86
1976	2	79	0.073103	0.926897	51806	3787	49912	382794	7.39
1976	2	80	0.08	0.92	48019	3842	46098	332882	6.93
1976	2	81	0.086935	0.913065	44177	3841	42257	286783	6.49
1976	2	82	0.095768	0.904232	40337	3863	38405	244526	6.06
1976	2	83	0.105329	0.894671	36474	3842	34553	206121	5.65
1976	2	84	0.141369	0.858631	32632	4613	30325	171568	5.26
1976	2	85	0.127841	0.872159	28019	3582	26228	141243	5.04
1976	2	86	0.168937	0.831063	24437	4128	22373	115015	4.71
1976	2	87	0.161774	0.838226	20309	3285	18666	92642	4.56
1976	2	88	0.1755	0.8245	17023	2988	15529	73976	4.35
1976	2	89	0.17226	0.82774	14036	2418	12827	58447	4.16
1976	2	90	0.185841	0.814159	11618	2159	10538	45620	3.93
1976	2	91	0.180479	0.819521	9459	1707	8605	35082	3.71
1976	2	92	0.228311	0.77169	7752	1770	6867	26476	3.42
1976	2	93	0.161074	0.838926	5982	964	5500	19610	3.28
1976	2	94	0.278846	0.721154	5018	1399	4319	14109	2.81
1976	2	95	0.217687	0.782313	3619	788	3225	9791	2.71