

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	
1985	1	0	0.011001	0.988999	100000	1100	99450	7114029	71.14
1985	1	1	0.00076	0.99924	98900	75	98862	7014579	70.93
1985	1	2	0.000365	0.999635	98825	36	98807	6915717	69.98
1985	1	3	0.000723	0.999277	98789	71	98753	6816910	69
1985	1	4	0	1	98717	0	98717	6718157	68.05
1985	1	5	0.000727	0.999273	98717	72	98681	6619440	67.05
1985	1	6	0	1	98646	0	98646	6520758	66.1
1985	1	7	0.000374	0.999626	98646	37	98627	6422113	65.1
1985	1	8	0	1	98609	0	98609	6323486	64.13
1985	1	9	0.000352	0.999648	98609	35	98591	6224877	63.13
1985	1	10	0	1	98574	0	98574	6126286	62.15
1985	1	11	0	1	98574	0	98574	6027712	61.15
1985	1	12	0.000308	0.999692	98574	30	98559	5929138	60.15
1985	1	13	0	1	98544	0	98544	5830579	59.17
1985	1	14	0	1	98544	0	98544	5732036	58.17
1985	1	15	0.000659	0.999341	98544	65	98511	5633492	57.17
1985	1	16	0.000195	0.999805	98479	19	98469	5534981	56.2
1985	1	17	0.00054	0.99946	98459	53	98433	5436512	55.22
1985	1	18	0.000853	0.999147	98406	84	98364	5338080	54.25
1985	1	19	0.000502	0.999498	98322	49	98298	5239715	53.29
1985	1	20	0.00017	0.99983	98273	17	98264	5141418	52.32
1985	1	21	0.001223	0.998777	98256	120	98196	5043153	51.33
1985	1	22	0.002177	0.997823	98136	214	98029	4944957	50.39
1985	1	23	0.001098	0.998902	97922	107	97869	4846928	49.5
1985	1	24	0.000944	0.999056	97815	92	97769	4749060	48.55
1985	1	25	0.00039	0.99961	97722	38	97703	4651291	47.6
1985	1	26	0.001392	0.998608	97684	136	97616	4553588	46.62
1985	1	27	0.00141	0.99859	97548	138	97480	4455971	45.68
1985	1	28	0.002277	0.997723	97411	222	97300	4358492	44.74
1985	1	29	0.001483	0.998517	97189	144	97117	4261192	43.84
1985	1	30	0.001745	0.998255	97045	169	96960	4164075	42.91
1985	1	31	0.000896	0.999104	96876	87	96832	4067114	41.98
1985	1	32	0.001126	0.998874	96789	109	96734	3970282	41.02
1985	1	33	0.00133	0.99867	96680	129	96615	3873548	40.07
1985	1	34	0.001087	0.998913	96551	105	96499	3776932	39.12
1985	1	35	0.000845	0.999155	96446	81	96406	3680434	38.16
1985	1	36	0.00234	0.99766	96365	225	96252	3584028	37.19
1985	1	37	0.002422	0.997578	96139	233	96023	3487776	36.28
1985	1	38	0.001566	0.998434	95906	150	95831	3391753	35.37
1985	1	39	0.001672	0.998328	95756	160	95676	3295922	34.42
1985	1	40	0.003243	0.996757	95596	310	95441	3200245	33.48
1985	1	41	0.004407	0.995593	95286	420	95076	3104804	32.58
1985	1	42	0.004108	0.995892	94866	390	94671	3009728	31.73
1985	1	43	0.003534	0.996466	94477	334	94310	2915057	30.85
1985	1	44	0.004899	0.995101	94143	461	93912	2820747	29.96
1985	1	45	0.005389	0.994611	93682	505	93429	2726835	29.11
1985	1	46	0.004774	0.995226	93177	445	92954	2633406	28.26
1985	1	47	0.005478	0.994522	92732	508	92478	2540451	27.4
1985	1	48	0.006215	0.993785	92224	573	91937	2447974	26.54
1985	1	49	0.007755	0.992245	91651	711	91295	2356036	25.71
1985	1	50	0.006144	0.993856	90940	559	90660	2264741	24.9

1985	1	51	0.008309	0.991691	90381	751	90006	2174081	24.05
1985	1	52	0.009368	0.990632	89630	840	89210	2084075	23.25
1985	1	53	0.010558	0.989442	88790	937	88322	1994865	22.47
1985	1	54	0.009412	0.990588	87853	827	87440	1906543	21.7
1985	1	55	0.010085	0.989915	87026	878	86587	1819103	20.9
1985	1	56	0.014661	0.985339	86148	1263	85517	1732516	20.11
1985	1	57	0.015814	0.984186	84885	1342	84214	1646999	19.4
1985	1	58	0.011589	0.988411	83543	968	83059	1562785	18.71
1985	1	59	0.014688	0.985312	82575	1213	81968	1479726	17.92
1985	1	60	0.018742	0.981258	81362	1525	80599	1397758	17.18
1985	1	61	0.02293	0.977071	79837	1831	78922	1317158	16.5
1985	1	62	0.016052	0.983948	78006	1252	77380	1238237	15.87
1985	1	63	0.020786	0.979214	76754	1595	75956	1160856	15.12
1985	1	64	0.021853	0.978147	75159	1642	74338	1084900	14.43
1985	1	65	0.032068	0.967932	73516	2357	72338	1010562	13.75
1985	1	66	0.02545	0.97455	71159	1811	70253	938225	13.18
1985	1	67	0.02787	0.97213	69348	1933	68381	867971	12.52
1985	1	68	0.035479	0.964521	67415	2392	66219	799590	11.86
1985	1	69	0.036133	0.963867	65023	2349	63849	733371	11.28
1985	1	70	0.044112	0.955888	62674	2765	61291	669522	10.68
1985	1	71	0.04044	0.95956	59909	2423	58698	608231	10.15
1985	1	72	0.04354	0.95646	57486	2503	56235	549533	9.56
1985	1	73	0.05725	0.94275	54983	3148	53410	493298	8.97
1985	1	74	0.064516	0.935484	51836	3344	50164	439888	8.49
1985	1	75	0.064293	0.935707	48491	3118	46933	389725	8.04
1985	1	76	0.076419	0.923581	45374	3467	43640	342792	7.55
1985	1	77	0.08002	0.91998	41906	3353	40230	299152	7.14
1985	1	78	0.090392	0.909608	38553	3485	36811	258922	6.72
1985	1	79	0.096386	0.903614	35068	3380	33378	222112	6.33
1985	1	80	0.115764	0.884236	31688	3668	29854	188734	5.96
1985	1	81	0.103294	0.896706	28020	2894	26573	158880	5.67
1985	1	82	0.129267	0.870733	25125	3248	23501	132307	5.27
1985	1	83	0.129032	0.870968	21878	2823	20466	108806	4.97
1985	1	84	0.144658	0.855342	19055	2756	17676	88340	4.64
1985	1	85	0.139883	0.860117	16298	2280	15158	70663	4.34
1985	1	86	0.185229	0.814771	14018	2597	12720	55505	3.96
1985	1	87	0.173375	0.826625	11422	1980	10432	42785	3.75
1985	1	88	0.245136	0.754864	9442	2315	8284	32353	3.43
1985	1	89	0.25974	0.74026	7127	1851	6201	24069	3.38
1985	1	90	0.19244	0.80756	5276	1015	4768	17868	3.39
1985	1	91	0.209524	0.790476	4261	893	3814	13099	3.07
1985	1	92	0.271429	0.728571	3368	914	2911	9285	2.76
1985	1	93	0.313043	0.686957	2454	768	2070	6374	2.6
1985	1	94	0.307692	0.692308	1686	519	1426	4305	2.55
1985	1	95	0.326531	0.673469	1167	381	976	2878	2.47
1985	2	0	0.007031	0.992969	100000	703	99648	7821150	78.21
1985	2	1	0.000771	0.999229	99297	77	99259	7721502	77.76
1985	2	2	0.000747	0.999253	99220	74	99183	7622243	76.82
1985	2	3	0	1	99146	0	99146	7523060	75.88
1985	2	4	0	1	99146	0	99146	7423913	74.88
1985	2	5	0.000385	0.999615	99146	38	99127	7324767	73.88
1985	2	6	0	1	99108	0	99108	7225640	72.91
1985	2	7	0.000769	0.999231	99108	76	99070	7126532	71.91

1985	2	8	0.000376	0.999624	99032	37	99013	7027462	70.96
1985	2	9	0	1	98995	0	98995	6928449	69.99
1985	2	10	0.000372	0.999628	98995	37	98976	6829454	68.99
1985	2	11	0	1	98958	0	98958	6730478	68.01
1985	2	12	0	1	98958	0	98958	6631520	67.01
1985	2	13	0	1	98958	0	98958	6532562	66.01
1985	2	14	0	1	98958	0	98958	6433604	65.01
1985	2	15	0	1	98958	0	98958	6334646	64.01
1985	2	16	0	1	98958	0	98958	6235688	63.01
1985	2	17	0.000585	0.999415	98958	58	98929	6136730	62.01
1985	2	18	0.000186	0.999814	98900	18	98891	6037801	61.05
1985	2	19	0.000538	0.999462	98882	53	98855	5938910	60.06
1985	2	20	0.000715	0.999285	98828	71	98793	5840055	59.09
1985	2	21	0.000184	0.999816	98758	18	98749	5741262	58.13
1985	2	22	0.000373	0.999627	98740	37	98721	5642514	57.15
1985	2	23	0.000375	0.999625	98703	37	98684	5543792	56.17
1985	2	24	0.000193	0.999807	98666	19	98656	5445108	55.19
1985	2	25	0.000592	0.999408	98647	58	98618	5346452	54.2
1985	2	26	0.001009	0.998991	98588	99	98539	5247834	53.23
1985	2	27	0	1	98489	0	98489	5149295	52.28
1985	2	28	0.000212	0.999788	98489	21	98479	5050806	51.28
1985	2	29	0.000216	0.999784	98468	21	98458	4952328	50.29
1985	2	30	0.001108	0.998892	98447	109	98392	4853870	49.3
1985	2	31	0.000684	0.999316	98338	67	98304	4755478	48.36
1985	2	32	0.00023	0.99977	98271	23	98259	4657174	47.39
1985	2	33	0	1	98248	0	98248	4558914	46.4
1985	2	34	0.000893	0.999107	98248	88	98204	4460667	45.4
1985	2	35	0.001088	0.998912	98160	107	98107	4362463	44.44
1985	2	36	0.000669	0.999331	98053	66	98021	4264356	43.49
1985	2	37	0.00186	0.99814	97988	182	97897	4166335	42.52
1985	2	38	0.001177	0.998823	97806	115	97748	4068438	41.6
1985	2	39	0.001806	0.998194	97690	176	97602	3970690	40.65
1985	2	40	0.000748	0.999252	97514	73	97478	3873088	39.72
1985	2	41	0.001105	0.998895	97441	108	97387	3775611	38.75
1985	2	42	0.001511	0.998489	97333	147	97260	3678224	37.79
1985	2	43	0.003036	0.996964	97186	295	97039	3580964	36.85
1985	2	44	0.00206	0.99794	96891	200	96791	3483925	35.96
1985	2	45	0.00219	0.99781	96692	212	96586	3387134	35.03
1985	2	46	0.00332	0.996681	96480	320	96320	3290548	34.11
1985	2	47	0.002854	0.997146	96160	274	96022	3194228	33.22
1985	2	48	0.003146	0.996854	95885	302	95734	3098206	32.31
1985	2	49	0.005239	0.994761	95583	501	95333	3002471	31.41
1985	2	50	0.003769	0.996231	95083	358	94904	2907138	30.57
1985	2	51	0.003905	0.996095	94724	370	94539	2812235	29.69
1985	2	52	0.003794	0.996206	94355	358	94176	2717695	28.8
1985	2	53	0.003359	0.996641	93997	316	93839	2623520	27.91
1985	2	54	0.005444	0.994556	93681	510	93426	2529681	27
1985	2	55	0.006523	0.993477	93171	608	92867	2436255	26.15
1985	2	56	0.006145	0.993855	92563	569	92279	2343388	25.32
1985	2	57	0.004186	0.995814	91994	385	91802	2251110	24.47
1985	2	58	0.008044	0.991956	91609	737	91241	2159308	23.57
1985	2	59	0.006887	0.993113	90872	626	90559	2068067	22.76
1985	2	60	0.006664	0.993336	90246	601	89946	1977508	21.91

1985	2	61	0.007139	0.992861	89645	640	89325	1887562	21.06
1985	2	62	0.009934	0.990066	89005	884	88563	1798237	20.2
1985	2	63	0.008956	0.991044	88121	789	87726	1709675	19.4
1985	2	64	0.012908	0.987092	87332	1127	86768	1621948	18.57
1985	2	65	0.016414	0.983586	86204	1415	85497	1535180	17.81
1985	2	66	0.013727	0.986273	84789	1164	84207	1449684	17.1
1985	2	67	0.011898	0.988102	83625	995	83128	1365476	16.33
1985	2	68	0.015015	0.984985	82630	1241	82010	1282348	15.52
1985	2	69	0.020433	0.979567	81390	1663	80558	1200338	14.75
1985	2	70	0.021409	0.978591	79727	1707	78873	1119780	14.05
1985	2	71	0.02214	0.97786	78020	1727	77156	1040907	13.34
1985	2	72	0.023848	0.976152	76292	1819	75383	963750	12.63
1985	2	73	0.028501	0.971499	74473	2123	73412	888368	11.93
1985	2	74	0.028824	0.971176	72350	2085	71308	814956	11.26
1985	2	75	0.036656	0.963344	70265	2576	68977	743648	10.58
1985	2	76	0.040244	0.959756	67689	2724	66327	674671	9.97
1985	2	77	0.049851	0.950149	64965	3239	63346	608344	9.36
1985	2	78	0.050824	0.949176	61727	3137	60158	544998	8.83
1985	2	79	0.057623	0.942377	58590	3376	56901	484840	8.28
1985	2	80	0.068763	0.931237	55213	3797	53315	427938	7.75
1985	2	81	0.076743	0.923257	51417	3946	49444	374623	7.29
1985	2	82	0.074058	0.925942	47471	3516	45713	325179	6.85
1985	2	83	0.087539	0.912461	43955	3848	42031	279466	6.36
1985	2	84	0.096956	0.903044	40107	3889	38163	237435	5.92
1985	2	85	0.114802	0.885198	36219	4158	34140	199272	5.5
1985	2	86	0.130778	0.869222	32061	4193	29964	165132	5.15
1985	2	87	0.128347	0.871653	27868	3577	26080	135167	4.85
1985	2	88	0.144457	0.855543	24291	3509	22537	109088	4.49
1985	2	89	0.162974	0.837026	20782	3387	19089	86551	4.16
1985	2	90	0.197285	0.802715	17395	3432	15679	67462	3.88
1985	2	91	0.177011	0.822989	13963	2472	12728	51783	3.71
1985	2	92	0.166667	0.833333	11492	1915	10534	39056	3.4
1985	2	93	0.283105	0.716895	9576	2711	8221	28521	2.98
1985	2	94	0.225681	0.774319	6865	1549	6091	20301	2.96
1985	2	95	0.253659	0.746341	5316	1348	4642	14210	2.67