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Table 1.3 Life Tables, Queensland, 2016-2018

	Males				Females			
	lx	qx	Lx	ex	lx	qx	Lx	ex
Age	no.	rate	no.	years	no.	rate	no.	years
0	100000	0.00431	99610	80.15569	100000	0.00356	99678	84.67992
1	99569	0.00032	99552	79.50201	99644	0.00025	99631	83.98191
2	99537	0.00017	99528	78.52733	99620	0.00013	99613	83.00258
3	99520	0.00014	99513	77.54079	99607	0.00011	99601	82.01337
4	99506	0.00012	99500	76.55186	99595	0.00009	99591	81.02244
5	99494	0.00009	99490	75.56069	99586	0.00008	99582	80.03001
6	99485	0.00008	99481	74.56764	99578	0.00007	99575	79.03636
7	99478	0.00007	99474	73.57337	99571	0.00006	99568	78.04176
8	99471	0.00007	99467	72.57851	99565	0.00006	99562	77.04652
9	99464	0.00007	99460	71.58338	99559	0.00006	99557	76.05096
10	99457	0.00007	99454	70.58819	99554	0.00007	99550	75.05543
11	99450	0.00008	99446	69.59317	99547	0.00008	99543	74.06029
12	99442	0.0001	99437	68.59885	99539	0.0001	99535	73.06598
13	99431	0.00014	99425	67.606	99530	0.00012	99524	72.07297
14	99418	0.00019	99409	66.61534	99518	0.00015	99511	71.08163
15	99399	0.00025	99387	65.62775	99503	0.00018	99494	70.09212
16	99374	0.00033	99358	64.64417	99485	0.00021	99475	69.1045
17	99341	0.00042	99320	63.66552	99465	0.00023	99453	68.11865
18	99299	0.00052	99274	62.69232	99442	0.00025	99430	67.13422
19	99247	0.00059	99218	61.72454	99417	0.00026	99404	66.15077
20	99188	0.00064	99157	60.76081	99391	0.00027	99378	65.16784
21	99125	0.00068	99091	59.79964	99365	0.00027	99352	64.18502
22	99057	0.0007	99023	58.83987	99338	0.00027	99325	63.20205
23	98987	0.00073	98952	57.88101	99312	0.00027	99298	62.21889
24	98916	0.00074	98879	56.9227	99285	0.00028	99271	61.23559
25	98842	0.00076	98805	55.96458	99257	0.00028	99243	60.25232
26	98768	0.00077	98730	55.00649	99229	0.0003	99215	59.26934
27	98691	0.0008	98652	54.04861	99200	0.00031	99184	58.28678
28	98612	0.00085	98571	53.09168	99169	0.00032	99153	57.30479
29	98529	0.00089	98485	52.13616	99137	0.00034	99120	56.32321
30	98441	0.00094	98395	51.18227	99103	0.00037	99084	55.34242
31	98348	0.00098	98300	50.22997	99065	0.00041	99045	54.36296
32	98251	0.00104	98201	49.27898	99025	0.00044	99003	53.38498
33	98149	0.00109	98096	48.32965	98981	0.00047	98958	52.40833
34	98042	0.00116	97986	47.38203	98934	0.00052	98909	51.43297
35	97929	0.00123	97869	46.43634	98882	0.00056	98855	50.45966
36	97808	0.00131	97745	45.49288	98827	0.00059	98798	49.48781
37	97680	0.00139	97613	44.55184	98769	0.00063	98738	48.5167
38	97545	0.00146	97474	43.61307	98706	0.00068	98673	47.54695
39	97402	0.00154	97327	42.6763	98639	0.00074	98603	46.57918
40	97252	0.00162	97173	41.74143	98566	0.0008	98527	45.61324
41	97094	0.00171	97011	40.80843	98487	0.00087	98445	44.64932
42	96927	0.00181	96840	39.87764	98402	0.00096	98355	43.68757
43	96752	0.00192	96660	38.94909	98307	0.00107	98256	42.72906
44	96566	0.00205	96468	38.02302	98202	0.00117	98146	41.77416
45	96368	0.0022	96263	37.10019	98087	0.00125	98027	40.82256
46	96156	0.00235	96044	36.18087	97965	0.00132	97901	39.87295
47	95930	0.0025	95811	35.26488	97836	0.0014	97768	38.92482
48	95690	0.00265	95564	34.35204	97699	0.00154	97625	37.97886
49	95437	0.00281	95304	33.44193	97549	0.00167	97468	37.0365
50	95168	0.003	95027	32.53473	97386	0.00182	97298	36.09767
51	94883	0.00322	94732	31.63096	97209	0.002	97113	35.16246
52	94577	0.0035	94414	30.73166	97015	0.00216	96911	34.23175
53	94246	0.00382	94069	29.83778	96805	0.00234	96693	33.30469
54	93887	0.00417	93694	28.95011	96579	0.00254	96458	32.38167
55	93496	0.00453	93287	28.06909	96334	0.00274	96203	31.46274
56	93073	0.0049	92847	27.19438	96070	0.00294	95930	30.54781
57	92616	0.00531	92374	26.3259	95787	0.00317	95637	29.63634
58	92125	0.00577	91862	25.46372	95484	0.00345	95321	28.72896
59	91593	0.0063	91308	24.60867	95154	0.00374	94978	27.82678
60	91015	0.00687	90707	23.76158	94798	0.00409	94607	26.92941
61	90390	0.00747	90057	22.92245	94410	0.00442	94204	26.03788
62	89715	0.0081	89356	22.09111	93993	0.00475	93772	25.1513
63	88988	0.00876	88603	21.26741	93547	0.00506	93312	24.26883
64	88208	0.00949	87795	20.45097	93073	0.00542	92824	23.38975
65	87371	0.01029	86928	19.64196	92569	0.0059	92299	22.51445
66	86473	0.01119	85995	18.84088	92022	0.0065	91728	21.64505
67	85505	0.01218	84991	18.04834	91424	0.00724	91099	20.78335
68	84464	0.01331	83909	17.26459	90762	0.00808	90401	19.93126
69	83340	0.01462	82739	16.49065	90029	0.00892	89633	19.08945
70	82121	0.01612	81468	15.72785	89226	0.00982	88794	18.25663
71	80797	0.01781	80088	14.97728	88349	0.01088	87877	17.43273
72	79358	0.0197	78587	14.23971	87388	0.01214	86867	16.61895
73	77795	0.02182	76958	13.51561	86327	0.01362	85750	15.81689
74	76097	0.02413	75192	12.8058	85152	0.01522	84515	15.02823
75	74261	0.02675	73282	12.10986	83856	0.01704	83154	14.25261
76	72275	0.02983	71213	11.42871	82427	0.01908	81654	13.49081
77	70119	0.03344	68964	10.76452	80854	0.02153	80000	12.74339
78	67774	0.0376	66519	10.11941	79114	0.02444	78164	12.01256
79	65226	0.0423	63866	9.49495	77180	0.02763	76133	11.30075
80	62466	0.04771	60997	8.89196	75048	0.03138	73892	10.60736
81	59486	0.05384	57906	8.31209	72693	0.03582	71415	9.93446
82	56283	0.06069	54596	7.75621	70089	0.04092	68680	9.28464
83	52867	0.0684	51080	7.22466	67221	0.0467	65679	8.6591
84	49251	0.07738	47367	6.71795	64082	0.05366	62391	8.05838
85	45440	0.08759	43468	6.23896	60643	0.06138	58809	7.48647
86	41460	0.09889	39424	5.78946	56921	0.07	54956	6.9429
87	37360	0.11131	35289	5.36958	52936	0.08017	50841	6.42732
88	33202	0.1249	31130	4.97923	48693	0.09157	46487	5.94336
89	29055	0.13966	27020	4.61848	44234	0.10438	41944	5.4915
90	24997	0.15509	23044	4.2873	39617	0.11866	37277	5.07278
91	21120	0.17131	19289	3.98317	34916	0.13384	32579	4.68814
92	17502	0.18816	15826	3.70451	30243	0.14976	27967	4.33528
93	14209	0.20507	12715	3.44928	25713	0.16651	23554	4.01126
94	11295	0.2211	10012	3.21339	21432	0.18456	19414	3.71357
95	8798	0.24304	7691	2.98752	17477	0.1964	15727	3.4432
96	6659	0.2596	5755	2.79183	14044	0.2213	12455	3.16491
97	4931	0.27787	4211	2.60347	10936	0.23931	9584	2.92546
98	3561	0.29709	3002	2.4227	8319	0.26298	7189	2.69376
99	2503	0.32111	2075	2.24715	6131	0.29243	5191	2.48244
100	1699	0.34537	3549	2.0886	4338	0.31297	10030	2.31184

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