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3302055001DO001_20162018 Life Tables, States, Territories and Australia, 2016-2018

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Table 1.5 Life Tables, Western Australia, 2016-2018

Age	Males				Females			
	lx	qx	Lx	ex	lx	qx	Lx	ex
	no.	rate	no.	years	no.	rate	no.	years
0	100000	0.00332	99700	80.54921	100000	0.00216	99804	85.08839
1	99668	0.00028	99652	79.81703	99784	0.00025	99770	84.27279
2	99640	0.00015	99632	78.83957	99759	0.00013	99752	83.29335
3	99625	0.00014	99618	77.85137	99746	0.00011	99741	82.30397
4	99611	0.00012	99605	76.86185	99735	0.00009	99731	81.31284
5	99600	0.00011	99594	75.87097	99726	0.00008	99722	80.32024
6	99589	0.0001	99584	74.87895	99719	0.00007	99715	79.32649
7	99579	0.0001	99575	73.88621	99712	0.00006	99709	78.33185
8	99570	0.00009	99565	72.89318	99706	0.00006	99703	77.33656
9	99560	0.00009	99556	71.89999	99700	0.00006	99697	76.34092
10	99551	0.0001	99546	70.90666	99694	0.00006	99691	75.34522
11	99542	0.00011	99536	69.91341	99688	0.00007	99685	74.34979
12	99531	0.00013	99525	68.92076	99681	0.00009	99677	73.35502
13	99518	0.00017	99510	67.92958	99672	0.00011	99667	72.36142
14	99502	0.00022	99491	66.94074	99661	0.00014	99655	71.36946
15	99480	0.0003	99466	65.95538	99647	0.00017	99639	70.37944
16	99450	0.00039	99432	64.97471	99630	0.00021	99620	69.39156
17	99412	0.00049	99388	63.99979	99609	0.00024	99598	68.40583
18	99363	0.00059	99334	63.03095	99586	0.00026	99573	67.42195
19	99304	0.00066	99272	62.06785	99560	0.00028	99546	66.4395
20	99238	0.00071	99203	61.10875	99532	0.00029	99517	65.45804
21	99168	0.00074	99132	60.15183	99502	0.0003	99488	64.47706
22	99095	0.00076	99058	59.19579	99473	0.0003	99458	63.49611
23	99020	0.00077	98982	58.24017	99443	0.0003	99428	62.51498
24	98944	0.00078	98905	57.28467	99413	0.00031	99398	61.53368
25	98867	0.00079	98828	56.32901	99383	0.00032	99367	60.55241
26	98788	0.00081	98749	55.37319	99351	0.00033	99335	59.57141
27	98709	0.00084	98667	54.41759	99319	0.00034	99302	58.59073
28	98625	0.00089	98582	53.46307	99285	0.00035	99268	57.6104
29	98538	0.00093	98492	52.51005	99250	0.00037	99232	56.63037
30	98446	0.00098	98398	51.55856	99214	0.00041	99194	55.65116
31	98350	0.00102	98300	50.60849	99173	0.00045	99152	54.6735
32	98250	0.00106	98198	49.65941	99129	0.00049	99105	53.69766
33	98146	0.00112	98091	48.71176	99081	0.00053	99055	52.72353
34	98036	0.00118	97978	47.76578	99029	0.00059	99000	51.75113
35	97920	0.00126	97859	46.82177	98970	0.00064	98939	50.78132
36	97797	0.00133	97732	45.88003	98907	0.00068	98873	49.8136
37	97666	0.0014	97598	44.94057	98839	0.00074	98803	48.84736
38	97530	0.00146	97459	44.00292	98766	0.00082	98726	47.88338
39	97387	0.00152	97314	43.06655	98685	0.00088	98642	46.92213
40	97239	0.00158	97163	42.13126	98598	0.00094	98552	45.96308
41	97085	0.00167	97005	41.19722	98505	0.001	98456	45.00599
42	96924	0.00177	96839	40.26516	98406	0.00109	98353	44.0507
43	96752	0.00189	96662	39.33552	98299	0.00118	98242	43.09808
44	96570	0.00204	96472	38.40894	98183	0.00127	98122	42.14836
45	96373	0.00221	96267	37.48649	98059	0.00132	97994	41.20114
46	96160	0.00237	96047	36.56834	97929	0.00138	97862	40.25513
47	95932	0.00251	95813	35.6539	97794	0.00146	97724	39.31
48	95691	0.00264	95566	34.7424	97651	0.00158	97575	38.36668
49	95439	0.00276	95308	33.83296	97497	0.00171	97414	37.42677
50	95175	0.0029	95038	32.92532	97330	0.00185	97241	36.49011
51	94899	0.00308	94754	32.01968	97150	0.00202	97053	35.55675
52	94607	0.0033	94452	31.11701	96954	0.00217	96849	34.62765
53	94295	0.00356	94129	30.21833	96743	0.00235	96631	33.70199
54	93959	0.00386	93780	29.32454	96515	0.00255	96394	32.78024
55	93596	0.00416	93404	28.43611	96269	0.00275	96139	31.86265
56	93207	0.00448	93000	27.55283	96005	0.00294	95865	30.94914
57	92789	0.00483	92567	26.67466	95722	0.00316	95572	30.03906
58	92341	0.00525	92102	25.80172	95419	0.00342	95258	29.13279
59	91856	0.00574	91596	24.93515	95093	0.00367	94920	28.23103
60	91329	0.00627	91047	24.07609	94744	0.00397	94558	27.33314
61	90756	0.00686	90449	23.22491	94368	0.00423	94170	26.43995
62	90134	0.00748	89801	22.38174	93969	0.00447	93760	25.55023
63	89460	0.00813	89100	21.54659	93548	0.00469	93331	24.66272
64	88732	0.00885	88345	20.71914	93110	0.00494	92882	23.77646
65	87947	0.00965	87529	19.89954	92650	0.00532	92407	22.89203
66	87099	0.01055	86646	19.08842	92157	0.00583	91892	22.01185
67	86180	0.01155	85689	18.28649	91619	0.0065	91327	21.13804
68	85185	0.0127	84652	17.4942	91024	0.00728	90698	20.27299
69	84103	0.01404	83522	16.7127	90361	0.0081	90001	19.41796
70	82922	0.01558	82286	15.94349	89629	0.00901	89232	18.57233
71	81630	0.01731	80935	15.18776	88822	0.01008	88382	17.73648
72	80218	0.01922	79458	14.44629	87926	0.01134	87437	16.91195
73	78675	0.02136	77847	13.71949	86929	0.01282	86382	16.10017
74	76995	0.02362	76098	13.00791	85815	0.01439	85208	15.30262
75	75176	0.02611	74209	12.31028	84580	0.01612	83910	14.51858
76	73214	0.02898	72168	11.6267	83216	0.01803	82479	13.74812
77	71092	0.03227	69961	10.95853	81716	0.02028	80902	12.99122
78	68798	0.03604	67575	10.30707	80059	0.02293	79157	12.24956
79	66318	0.04029	65001	9.6735	78223	0.02582	77231	11.52512
80	63646	0.04521	62227	9.05835	76203	0.02924	75109	10.81712
81	60769	0.05086	59244	8.46327	73975	0.03337	72764	10.12762
82	57678	0.05733	56046	7.8896	71507	0.03819	70166	9.45964
83	54371	0.0648	52633	7.33863	68776	0.04377	67299	8.81504
84	50848	0.07372	48998	6.81201	65765	0.05067	64130	8.19526
85	47100	0.08402	45143	6.31388	62433	0.05845	60639	7.60547
86	43142	0.09548	41100	5.84667	58784	0.0672	56840	7.04605
87	39023	0.10812	36926	5.41058	54834	0.07754	52738	6.51706
88	34804	0.12206	32686	5.00552	50582	0.08908	48356	6.02225
89	30556	0.13725	28456	4.63173	46076	0.10201	43747	5.56172
90	26362	0.15307	24332	4.28914	41375	0.11633	38982	5.13621
91	22327	0.16946	20413	3.97453	36562	0.13152	34160	4.74615
92	18543	0.18614	16785	3.68467	31754	0.14752	29403	4.38909
93	15091	0.20243	13538	3.41518	27069	0.16437	24828	4.06241
94	12037	0.22825	10629	3.1572	22620	0.18257	20515	3.7639
95	9289	0.24668	8095	2.94673	18490	0.1944	16659	3.49505
96	6998	0.26178	6040	2.75481	14896	0.21901	13228	3.22007
97	5166	0.28315	4397	2.56243	11634	0.23625	10213	2.98599
98	3703	0.30166	3112	2.38717	8885	0.25878	7698	2.76019
99	2586	0.32582	2137	2.21513	6586	0.28702	5593	2.55501
100	1743	0.34945	3592	2.06004	4696	0.30336	11233	2.39233