Irish Statistical Bulletin, March 1976: Ed. Central Statistics Office, Dublin

Åge x:	l _x	d _x	рх	q _x	Lx	T_{x}	o ^Z .	Ago x
0	100,000	2,078	0-97922	0.02078	98,198	6,876,850	68·77	0
1	97,922	136	0-99861	0.00139	97,854	6,778,652	69·22	1
2	97,786	87	0-99911	0.00089	97,743	6,680,798	68·32	2
3	97,699	59	0-99940	0.00060	97,670	6,583,055	67·38	3
4	97,640	57	0-99941	0.00059	97,611	6,485,386	66·42	4
5	97,583	53	0.99946	0.00054	97,556	6,387,774	65·46	5
6	97,530	53	0.99945	0.00055	97,503	6,290,218	64·50	6
7	97,476	52	0.99946	0.00054	97,450	6,192,715	63·53	7
8	97,424	47	0.99952	0.00048	97,401	6,095,265	62·56	8
9	97,377	41	0.99958	0.00042	97,357	5,997,864	61·59	9
10 11 12 13 14	97,336 97,300 97,265 97,227 97,182	36 35 38 44 55	0.99963 0.99964 0.99961 0.99954 0.99944	0.00037 0.00036 0.00039 0.00046 0.00056	97,318 97,283 97,246 97,205 97,155	5,000,508 5,803,189 5,705,907 5,608,660 5,511,456	60 · 62 59 · 64 58 · 66 57 · 69 56 · 71	10 11 12 13 14
16	97,128	67	0-99931	0-00069	97,094	5,414,301	55.74	15
16	97,061	77	0-99921	0-00079	97,023	5,317,206	54.78	16
17	96,984	82	0-99916	0-00084	96,944	5,220,184	53.82	17
18	96,903	91	0-99906	0-00094	96,857	5,123,240	52.87	18
19	96,811	102	0-99895	0-00105	96,760	5,026,383	51.92	19
20 21 22 23 24	96,709 96,597 96,479 96,358 96,238	112 119 120 120 116	0.99884 0.99877 0.99875 0.99875 0.99875	0.00116 0.00123 0.00125 0.00125 0.00121	96.653 96,538 96,418 96,298 96,180	4,929,623 4,892,970 4,736,432 4,640,013 4,543,715	50·97 50·03 49·09 48·15 47·21	20 21 22 23 23 24
25	96,122	111	0.99885	0.00115	96,066	4,447,535	46 · 27	25
26	96,011	108	0.99887	0.00113	95,957	4,351,469	45 · 32	26
27	95,903	111	0.99884	0.00116	95,847	4,257,512	44 · 37	27
28	95,792	111	0.99884	0.00116	95,736	4,159,605	43 · 42	28
29	95,680	112	0.99883	0.00117	95,624	4,063,029	42 · 47	29
30	95,568	114	0.99881	0.00119	95,511	3,968,305	41 · 52	30
31	95,455	116	0.99878	0.00122	95,397	3,872,793	40 · 57	31
32	95,338	120	0.99874	0.00126	95,278	3,777,397	39 · 62	32
33	95,218	122	0.99872	0.00128	95,157	3,682,119	38 · 67	33
34	95,006	121	0.99873	0.00127	95,036	3,686,961	37 · 72	34
35	04.075	122	0-09871	0·00129	94,914	3,401,926	36 · 77	36
36	94.853	132	0-99861	0·00139	94,787	3,397,011	35 · \$1	36
37	94,721	155	0-99837	0·00163	94,644	3,302,224	34 · \$6	37
38	94,566	181	0-99308	0·00192	94,476	3,207,580	33 · 92	38
39	94,385	216	0-99771	0·00229	94,277	3,113,105	32 · 98	39
40	94,169	255	0-09729	0-00271	94,041	3.018.828	\$2.06	40
41	93,914	292	0-99689	0-00311	93,767	2,924,786	\$1.14	41
42	93,621	322	0-99656	0-00344	93,460	2.831,019	\$0.24	42
43	93,299	355	0-99620	0-00380	93,121	2,737,659	20.34	43
44	92,944	384	0-99587	0-00413	92,752	2,644,438	28.45	44
45	92,560	416	0.99550	0.00450	92,352	2,551,686	27.57	45
46	92,143	457	0.99504	0.00490	91,915	2,459,334	26.69	46
47	91,686	512	0.99442	0.00558	91,430	2,367,419	25.82	47
48	91,174	567	0.99378	0.00622	90,891	2,275,989	24.96	48
49	90,607	628	0.99306	0.00694	90,293	2,185,098	24.12	49
50	89,979	694	0.99228	0.00772	\$9,632	2,094,805	23 · 28	50
51	89,285	764	0.99144	0.00856	\$6,903	2,005,173	22 · 46	61
52	88,521	835	0.99056	0.00944	\$8,103	1,916,271	21 · 65	52
53	87,685	903	0.98970	0.01030	\$7,233	1,828,168	20 · 85	53
54	86,782	966	0.98887	0.01113	\$6,290	1,740,934	20 · 06	54

Age x	l _x	d _x	Px	gx	L_{x}	. T _x	o ox	Ago x
55	85,810	1,037	0.98792	0·01208	85,297	1,654,636	19-28	55
56	84,779	1,127	0.98671	0·01329	84,216	1,569,338	18-51	56
57	83,652	1,248	0.98508	0·01402	83,028	1,485,123	17-75	57
58	82,404	1,374	0.98332	0·01668	81;717	1,402,095	17-01	58
59	81,030	1,517	0.98128	0·01872	80,271	1,320,378	16-29	59
60	79,513	1,667	0.97904	0+02096	78,679	1,240,107	15.60	60
61	77,846	1,814	0.97670	0+02330	76,939	1,161,428	14.92	61
62	76,032	1,040	0.97437	0+02563	75,058	1,084,489	14.26	62
63	74,083	2,092	0.97177	0+02823	73,937	1,009,431	13.63	63
64	71,992	2,232	0.96900	0+03100	70,876	936,394	13.01	64
65	69,760	2,369	0.96605	0.03395	68,575	\$65,518	12·41	65
66	67,391	2,499	0.96291	0.03709	66,141	796,943	11·83	66
67	64,892	2,623	0.95258	0.04042	63,580	730,801	11·26	67
68	62,269	2,729	0.95018	0.04382	60,904	667,221	10·72	68
69	59,540	2,816	0.95270	0.04730	58,132	606,317	10·18	69
70	56,724	2,897	0.94893	0.05107	55,275	548,185	9.66	70
71	53,827	2,980	0.94464	0.05536	52,337	492,910	9.16	71
72	50,847	3,073	0.93957	0.06043	49,311	440,573	8.66	72
73	47,774	3,143	0.93420	0.06580	46,203	391,262	8.19	73
74	44,631	3,200	0.92830	0.07179	43,031	345,069	7.73	74
76	41,431	3,239	0.92182	0.07818	39,811	302,028	7.29	75
76	38,192	3,256	0.91475	0.08525	36,564	262,217	6.87	76
77	34,936	3,247	0.90706	0.09294	33,312	225,653	6.46	77
78	31,689	3,219	0.89842	0.10158	30,079	192,341	6.07	78
79	28,470	3,167	0.88876	0.11124	26,886	162,262	5.70	79
80	25,303	3,070	0.87832	0-12168	23,763	135,375	5·35	\$0
81	22,224	2,947	0.86741	0-13259	20,751	111,612	5·02	\$1
82	19,277	2,768	0.85639	0-14361	17,893	90,861	4·71	\$2
83	16,509	2,573	0.84412	0-15588	15,222	72,968	4·42	\$3
84	13,936	2,356	0.83091	0-16909	12,757	57,745	4·14	\$4
85	11,579	2,120	0·81692	0·18308	10,519	44,988	3.89	85
80	0,450	1,860	0·80238	0·19762	8,525	34,469	3.64	80
87	7,500	1,612	0·78756	0·21244	6,784	25,944	3.42	87
88	5,978	1,365	0·77161	0·22839	5,295	19,160	3.21	88
89	4,612	1,130	0·75494	0·24506	4,047	13,866	3.01	89
90	3,482	914	0.73754	0·26246	3,025	9,818	2.82	90
91	2,668	721	0.71941	0·28059	2,208	8,793	2.65	91
92	1,849	553	0.70056	0·29944	1,571	4,585	2.48	92
93	1,294	413	0.68099	0·31901	1,089	9,015	2.33	93
94	881	299	0.66068	0·33932	732	1,927	2.19	94
95	582	210	0.63965	0.36035	477	1,195	2.05	95
96	372	142	0.61789	0.38211	301	717	1.93	96
97	230	93	0.59541	0.40459	184	416	1.81	97
98	137	50	0.57220	0.42780	108	234	1.70	98
99	78	35	0.54826	0.45174	61	125	1.59	99
100	43	20	0.52360	0·47640	33	64	1 · 49	100
101	23	11	0.49821	0·50179	17	31	1 · 29	101
102	11	0	0.47209	0·52791	8	14	1 · 29	102
103	5	3	0.44525	0·55475	4	6	1 · 17	103
104	2	1	0.41768	0·58232	2	2	1 · 00	104
105	1	1	0.38939	-0-61061	1	1	0.60	105

Age t	I _x	$d_{\mathbf{x}}$	Рx	Чх	$\mathbf{L}_{\mathbf{x}}$	$T_{\mathbf{x}}$	e _x	Age x
0	100.000	1,656	0.98344	0·01056	98,571	7,352,041	73 · 52	0
1	98,344	144	0.99854	0·00146	98,272	7,253,470	73 · 76	1
2	98,200	83	0.99915	0·00085	98,159	7,155,197	72 · 86	2
3	98,117	60	0.99939	0·00061	98,087	7,057,030	71 · 92	3
4	98,057	47	0.99952	0·00048	98,034	6,958,952	70 · 97	4
5	98,011	32	0-99967	0·00033	97,994	6,860,918	70.00	5
6	97,978	28	0-99971	0·00029	97,964	6,762,923	69.02	6
7	97,950	35	0-99964	0·00036	97,932	6,664,950	68.04	7
8	97,950	30	0-99970	0·00030	97,900	6,667,027	67.07	8
9	97,885	25	0-99974	0·00026	97,872	6,469,127	66.09	9
10	97,860	22	0.09977	0·00023	97,848	6,371,255	65·11	10
11	97,837	21	0.09978	0·00022	97,827	6,273,406	64·12	11
12	97,816	22	0.99978	0·00022	97,805	6,175,586	63·13	12
13	97,794	25	0.99974	0·00026	97,782	6,077,775	62·15	13
14	97,769	33	0.99967	0·00033	97,753	5,979,993	61·16	14
15	97,736	40	0+99959	0.00041	97,716	5.882,240	60-18	15
16	97,690	46	0+99953	0.00047	97,673	5.784,625	59-21	16
17	97,650	47	0+99952	0.00048	97,626	5.686,852	58-24	17
18	97,603	49	0+99950	0.00050	97,579	5,689,225	57-26	18
19	97,554	49	0+99950	0.00050	97,530	5,491,647	56-29	19
20	97,505	49	0+99950	0.00050	97,481	5,394,117	55 - 32	20
21	97,456	50	0+99949	0.00051	97,431	5,296,636	54 - 35	21
22	97,406	53	0+99946	0.00054	97,380	5,199,205	53 - 38	22
23	97,354	55	0+99944	0.00056	97,326	5,101,825	52 - 41	23
24	97,299	57	0+99941	0.00059	97,270	5,004,499	51 - 43	24
25	97,242	. 60	0·99938	0·00062 -	97,212	4,907,228	50·46	25
26	97,182	62	0·99936	0·00064	97,151	4,810,016	49·49	26
27	97,120	65	0·99933	0·00067	97,087	4,712,865	48·53	27
28	97,055	66	0·99932	0·00068	97,022	4,615,778	47·56	28
29	96,989	67	0·99931	0·00069	96,955	4,518,756	46·59	29
30	96,922	68	0.99929	0.00071	96,887	4,421,801	45.62	30
31	96,853	72	0.99926	0.00074	96,818	4,324,913	41.65	31
32	96,782	78	0.99920	0.00080	96,743	4,228,006	40.69	32
33	96,704	83	0.99914	0.00086	96,663	4,131,353	42.72	33
34	06,621	88	0.99908	0.00092	96,577	4,034,690	41.76	34
35	96,533	96	0.99901	0-00099	96,485	0,038,113	40·80	35
36	96,437	105	0.99891	0-00109	96,384	3,841,628	39·84	96
37	96,332	119	0.99877	0-00123	96,272	5,745,244	38·88	37
38	96,213	134	0.99861	0-00139	96,146	3,648,972	37·93	38
39	96,070	150	0.99844	0-00156	96,004	3,552,826	36·98	39
40	95,929	169	0.99824	0.00176	95,844	5,456,822	36 · 04	49
41	95,760	190	0.99802	0.00198	95,665	5,360,977	35 · 10	41
42	95,570	212	0.99778	0.00222	95,464	3,265,312	34 · 17	42
43	95,353	235	0.99753	0.00247	95,246	3,169,848	33 · 24	43
44	95,123	259	0.99727	0.00273	94,993	3,074,608	32 · 32	43
45	94,863	286	0.99699	0.00301	94,720	2,979,615	\$1.41	45
40	94,573	316	0.99605	0.00335	94,419	2,884,895	\$0.50	46
47	94,261	353	0.99625	0.00375	94,084	2,790,475	29.60	47
48	93,998	394	0.99580	0.00420	93,710	2,696,391	28.71	48
49	93,513	441	0.99528	0.00472	93,293	2,002,680	27.83	49
50	93.072	490	0.99474	0.00526	92.827	2,509,388	26.96	50
51	92.582	537	0.99420	0.00580	92.314	2,416,561	26.10	51
52	92,045	578	0.99372	0.00628	91.756	2,324,247	25.25	52
53	91,468	612	0.99330	0.00670	91,161	2,232,491	24.41	53
54	90,855	637	0.99299	0.00701	90.537	2,141,329	23.57	54

Age x	l _x	dx	px	zp	L _X	$T_{\mathbf{x}}$	e _X	Age x
56	00,218	666	0.99261	0.00739	89,885	2,050,793	22.73	55
56	89,652	714	0.99201	0.00799	89,194	1,960,908	21.90	56
57	88,836	799	0.99100	0.00900	88,496	1,871,714	21.07	57
58	83,030	888	0.98991	0.01009	87,592	1,783,278	20.26	58
59	87,148	996	0.98857	0.01143	80,650	1,695,685	19.46	59
60	86,152	1,111	0.98710	0.01290	85,597	1,669,635	18-68	60
61	85,041	1,219	0.98567	0.01433	84,432	1,520,438	17-91	61
62	83,822	1,306	0.98442	0.01558	83,169	1,439,007	17-17	62
63	82,516	1,390	0.98315	0.01685	81,821	1,355,837	56-43	63
64	81,126	1,457	0.98204	0.01796	80,397	1,274,016	15-70	64
65	79,668	1,531	0.98078	0.01922	78,903	1,193,619	14.98	65
66	78,138	1,633	0.97910	0.02090	77,321	1,114,716	14.27	66
67	76,505	1,784	0.97668	0.02332	75,613	1,037,395	13.56	67
68	74,721	1,918	0.97433	0.02567	73,762	951,782	12.87	68
69	72,803	2,057	0.97174	0.02826	71,774	888,021	12.20	69
70	70,746	2,211	0.96875	0.03125	69,640	816,247	11.54	70
71	68,535	2,386	0.96519	0.03481	67,742	746,607	10.89	71
72	60,149	2,589	0.9686	0.03914	64,854	579,205	10.27	72
73	63,560	2,892	0.95592	0.04408	62,159	514,411	9.67	73
74	60,758	3,028	0.95016	0.04984	59,244	552,252	9.09	74
76	57,730	3,247	0.94376	0.05624	56.107	493,008	S-54	75
77	54,483	3,435	0.93695	0.06305	52,766	436,902	8-02	76
77	51,048	3,575	0.925\$1	0.07003	49,260	884,136	7-53	77
78	47,473	3,708	0.921\$4	0.07811	45,619	834,876	:7-05	78
70	43,764	3,812	0.9124	0.08710	41,858	289,257	0-61	79
80 81 82 83 84	39.952 36,985 32,227 28,452 24,797	3,867 3,858 3,775 3,655 3,487	0.90321 0.89369 0.89369 0.88286 0.87154 0.85938	0.09679 0.16691 0.11714 0.15846 0.14062	38,019 31,156 30,340 20,625 21,054	247,399 209,380 175,223 144,884 118,259	6·19 5·80 5·44 5·09 4·77	80 81 82 83 84
85 86 87 88	21,310 18,039 15,030 12,318 9,915	3,271 3,010 2,712 2,403 2,085	0·84653 0·83317 0·81953 0·80492 0·78966	0·16847 0·16683 0·15047 0·19508 0·21034	19.675 18,535 13,674 11,116 8,872	95,205 75,531 58,996 45,322 34,206	4·47 4·10 3·93 3·68 3·45	85 86 87 88 88
90	7,820	1,771	0·77375	0·22625	0,944	25,334	3 · 2 · 4	90
91	6,058	1,471	0·75720	0·24280	5,322	18,391	3 · 0 · 4	91
92	4,587	1,193	0·73999	0·26001	3,001	13,068	2 · 8 · 5	92
93	3,394	943	0·72213	0·27787	2,923	9,078	2 · 6 · 7	93
94	2,451	726	0·70363	0·29637	2,088	6,155	2 · 5 · 1	94
95	1,725	544	0.68448	0·31552	1,453	4,067	2·36	95
96	1,181	396	0.60468	0·33532	983	2,614	2·21	96
97	785	279	0.64423	0·35577	645	1,632	2·08	97
98	506	191	0.62313	0·37687	410	987	1·95	98
99	315	126	0.60138	0·39862	252	576	1·83	99
100	189	\$0	0·57898	0·42102	150	324	1.71	100
101	110	49	0·55594	0·44406	85	175	1.59	101
102	61	29	0·53224	0·46776	47	89	1.46	102
103	32	16	0·50790	0·49210	24	42	1.31	103
104	16	9	0·48201	0·51700	12	18	1.00	104
105	8	4	0.45727	0.54273	6	6	0.73	105

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