Abridged Life Table, India, 1993-97, personal communication.

TITLE: India, 1993-97

Sex: Males
Data Type: q(x,n)
Open age group (output): 65+

Age Group	q(x,n)
0 - 1	0.078
1 - 5	0.026
5 - 10	0.01
10 - 15	0.006
15 - 20	0.008
20 - 25	0.01
25 - 30	0.013
30 - 35	0.015
35 - 40	0.019
40 - 45	0.027
45 - 50	0.041
50 - 55	0.063
55 - 60	0.091
60 - 65	0.141
65 - 70	0.199
70 - 75	
75 - 80	
80 - 85	
85 - 90	
90 - 95	
95 -100	

Age	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	S(x,n)	T(x,n)	e(x,n)	a(x,n)
0	0.08273	0.078	100000	7800	94280.65	0.913782	6041108	60.41	0.26675
1	0.00661	0.026	92200	2397.2	362610.4	0.977846	5946828	64.50	1.417986
5	0.00201	0.01	89803	898.028	446768.9	0.99199	5584217	62.18	2.5
10	0.00120	0.006	88905	533.4286	443190.3	0.993168	5137449	57.79	2.5
15	0.00161	0.008	88371	706.9707	440162.4	0.991033	4694258	53.12	2.603453
20	0.00201	0.01	87664	876.6437	436215.7	0.98852	4254096	48.53	2.597476
25	0.00262	0.013	86788	1128.24	431207.8	0.98602	3817880	43.99	2.57954
30	0.00302	0.015	85659	1284.892	425179.5	0.983233	3386672	39.54	2.573346
35	0.00383	0.019	84375	1603.117	418050.5	0.977412	2961493	35.10	2.615604
40	0.00547	0.027	82771	2234.83	408607.7	0.966613	2543442	30.73	2.650977
45	0.00836	0.041	80537	3302.003	394965.5	0.948716	2134835	26.51	2.662721
50	0.01299	0.063	77235	4865.783	374710.3	0.924125	1739869	22.53	2.644177
55	0.01902	0.091	72369	6585.567	346279.1	0.885892	1365159	18.86	2.636465
60	0.03024	0.141	65783	9275.445	306766	0.698918	1018880	15.49	2.611927
65	0.07935	...	56508	56507.85	712113.6	...	712113.6	12.60	12.60203

First entry of S(x,n) is for survivorship of 5 cohorts of birth to age group 0-4 = L(0,5) / 500000
Second entry of S(x,n) is for S(0,5) = L(5,5) / L(0,5)
Last entry of S(x,n) is S(60+,5) = T(65) / T(60)

TITLE: India, 1993-97

Sex: Females
Data Type: q(x,n)
Open age group (output): 65+

Age Group	q(x,n)
0 - 1	0.078
1 - 5	0.038
5 - 10	0.013
10 - 15	0.007
15 - 20	0.01
20 - 25	0.014
25 - 30	0.014
30 - 35	0.014
35 - 40	0.015
40 - 45	0.019
45 - 50	0.027
50 - 55	0.045
55 - 60	0.064
60 - 65	0.108
65 - 70	0.155
70 - 75	
75 - 80	
80 - 85	
85 - 90	
90 - 95	
95 -100	

Age	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	S(x,n)	T(x,n)	e(x,n)	a(x,n)
0	0.082614	0.078	100000	7800	94415.2	0.908191	6186205	61.86	0.284
1	0.009741	0.038	92200	3503.6	359680.5	0.970279	6091790	66.07	1.397094
5	0.002617	0.013	88696	1153.053	440599.4	0.98998	5732110	64.63	2.5
10	0.001405	0.007	87543	612.8034	436184.7	0.991786	5291510	60.44	2.5
15	0.002009	0.01	86931	869.3054	432602	0.98791	4855326	55.85	2.640914
20	0.002819	0.014	86061	1204.857	427372	0.985804	4422724	51.39	2.564707
25	0.002820	0.014	84856	1187.989	421305	0.98604	3995352	47.08	2.494158
30	0.002820	0.014	83668	1171.357	415423.6	0.985652	3574047	42.72	2.508564
35	0.003022	0.015	82497	1237.456	409463	0.983279	3158623	38.29	2.557763
40	0.003835	0.019	81260	1543.932	402616.5	0.977518	2749160	33.83	2.615571
45	0.005469	0.027	79716	2152.322	393565	0.96468	2346544	29.44	2.670766
50	0.009193	0.045	77563	3490.35	379664.4	0.946304	1952979	25.18	2.664343
55	0.013195	0.064	74073	4740.67	359278.1	0.915833	1573314	21.24	2.661343
60	0.022757	0.108	69332	7487.889	329038.6	0.728971	1214036	17.51	2.646476
65	0.069881	...	61844	61844.42	884997.6	...	884997.6	14.31	14.31006

First entry of S(x,n) is for survivorship of 5 cohorts of birth to age group 0-4 = L(0,5) / 500000
Second entry of S(x,n) is for S(0,5) = L(5,5) / L(0,5)
Last entry of S(x,n) is S(60+,5) = T(65) / T(60)