

Office of the Registrar General (2012): **"Re-constructed Abridged Life Tables, 1996-00", in SRS Based Abridged Life Tables 2003-07 to 2006-10**. Downloaded from: www.censusindia.gov.in (18.07.2019).



SRS ANALYTICAL STUDIES
REPORT NO. 1 OF 2012

**SRS BASED
ABRIDGED LIFE TABLES
2003-07 to 2006-10**



REGISTRAR GENERAL, INDIA
NEW DELHI

India, 1996-00

Age-Interval x to x+n	Total				Male				Female			
	nq_x	l_x	nL_x	e_x	nq_x	l_x	nL_x	e_x	nq_x	l_x	nL_x	e_x
Total												
0-1	0.07169	100000	94613	61.9	0.07143	100000	94628	61.2	0.07207	100000	94712	62.7
1-5	0.02809	92831	364642	65.7	0.02263	92857	366047	64.8	0.03399	92793	362993	66.6
5-10	0.01020	90224	448820	63.5	0.00891	90756	451760	62.3	0.01158	89639	445599	64.9
10-15	0.00598	89304	445184	59.2	0.00568	89948	448461	57.9	0.00633	88601	441602	60.6
15-20	0.00901	88770	441965	54.5	0.00777	89436	445536	53.2	0.01040	88040	438054	56.0
20-25	0.01223	87970	437242	50.0	0.01084	88741	441408	48.6	0.01366	87124	432700	51.6
25-30	0.01331	86894	431622	45.6	0.01346	87779	436033	44.1	0.01321	85934	426832	47.2
30-35	0.01499	85737	425545	41.2	0.01607	86598	429629	39.6	0.01390	84799	421063	42.8
35-40	0.01785	84452	418628	36.7	0.02104	85206	421746	35.2	0.01445	83620	415150	38.4
40-45	0.02378	82945	410040	32.4	0.02841	83413	411437	30.9	0.01883	82412	408366	33.9
45-50	0.03376	80973	398452	28.1	0.04022	81043	397552	26.8	0.02652	80860	399286	29.5
50-55	0.05262	78239	381556	24.0	0.06208	77783	377563	22.8	0.04259	78716	385784	25.3
55-60	0.07863	74122	356892	20.2	0.09110	72954	349058	19.1	0.06558	75364	365265	21.3
60-65	0.12062	68294	321915	16.7	0.13858	66308	309604	15.8	0.10313	70422	334995	17.6
65-70	0.17661	60057	274711	13.6	0.19871	57119	257958	12.9	0.15511	63159	292436	14.3
70-75	0.25272	49450	216512	10.9	0.27225	45769	197946	10.4	0.23396	53362	236365	11.4
75-80	0.34451	36953	152500	8.8	0.36919	33308	135088	8.4	0.31998	40877	171543	9.1
80-85	0.43619	24222	93690	7.1	0.45244	21011	80196	6.9	0.42060	27797	108870	7.3
85+	...	13657	77822	5.7	...	11505	64554	5.6	...	16106	92925	5.8
Rural												
0-1	0.07795	100000	94283	60.7	0.07741	100000	94311	60.1	0.07865	100000	94384	61.3
1-5	0.03143	92205	361337	64.8	0.02522	92259	363032	64.1	0.03811	92135	359397	65.5
5-10	0.01129	89307	444014	62.8	0.00985	89932	447445	61.7	0.01287	88624	440268	64.1
10-15	0.00668	88299	440020	58.5	0.00633	89046	443821	57.3	0.00703	87483	435880	59.9
15-20	0.00990	87709	436498	53.9	0.00842	88482	440645	52.6	0.01159	86869	431985	55.3
20-25	0.01346	86841	431363	49.4	0.01183	87738	436200	48.1	0.01514	85862	426113	50.9
25-30	0.01425	85672	425343	45.1	0.01410	86700	430520	43.6	0.01440	84563	419769	46.6
30-35	0.01602	84451	418944	40.7	0.01657	85477	423967	39.2	0.01553	83345	413508	42.3
35-40	0.01902	83098	411679	36.3	0.02202	84061	415895	34.8	0.01583	82051	407077	37.9
40-45	0.02554	81517	402635	31.9	0.03026	82210	405145	30.5	0.02060	80752	399796	33.5
45-50	0.03579	79435	390491	27.7	0.04248	79722	390633	26.4	0.02851	79089	390156	29.1
50-55	0.05523	76592	373027	23.6	0.06481	76336	370020	22.5	0.04522	76834	376055	24.9
55-60	0.08108	72362	347977	19.9	0.09425	71388	341012	18.8	0.06759	73359	355180	21.0
60-65	0.12483	66495	312751	16.4	0.14317	64660	301156	15.5	0.10715	68401	324732	17.3
65-70	0.18144	58195	265500	13.4	0.20285	55403	249630	12.7	0.16057	61072	281955	14.1
70-75	0.26160	47636	207452	10.7	0.28108	44164	189985	10.3	0.24265	51266	225887	11.2
75-80	0.35095	35174	144482	8.7	0.37659	31751	128061	8.3	0.32512	38826	162335	9.0
80-85	0.44221	22830	87858	7.0	0.45792	19794	75189	6.8	0.42684	26203	102103	7.2
85+	...	12734	72113	5.7	...	10730	59895	5.6	...	15018	86040	5.7
Urban												
0-1	0.04531	100000	96252	66.7	0.04637	100000	96178	65.4	0.04417	100000	96389	68.3
1-5	0.01518	95469	378280	68.9	0.01262	95363	378460	67.5	0.01803	95583	377943	70.4
5-10	0.00588	94021	468720	65.9	0.00524	94160	469566	64.4	0.00658	93860	467756	67.7
10-15	0.00359	93468	466498	61.3	0.00339	93667	467539	59.7	0.00379	93243	465329	63.1
15-20	0.00628	93132	464303	56.5	0.00578	93349	465491	54.9	0.00683	92889	462978	58.4
20-25	0.00876	92547	460794	51.9	0.00812	92809	462268	50.2	0.00941	92255	459165	53.7
25-30	0.01074	91736	456274	47.3	0.01168	92055	457717	45.6	0.00975	91387	454694	49.2
30-35	0.01198	90750	451097	42.8	0.01479	90980	451652	41.1	0.00901	90496	450450	44.7
35-40	0.01460	89663	445158	38.3	0.01829	89634	444215	36.7	0.01055	89680	446115	40.1
40-45	0.01878	88354	437839	33.8	0.02334	87995	435091	32.3	0.01366	88735	440808	35.5
45-50	0.02818	86695	427785	29.4	0.03434	85941	422808	28.0	0.02080	87522	433396	30.9
50-55	0.04470	84252	412517	25.2	0.05395	82990	404483	23.9	0.03416	85702	421798	26.5
55-60	0.07119	80486	388985	21.2	0.08182	78512	377412	20.1	0.05913	82775	402506	22.4
60-65	0.10509	74756	355174	17.6	0.12200	72089	339568	16.7	0.08804	77880	373242	18.6
65-70	0.15966	66900	308792	14.4	0.18413	63294	288122	13.6	0.13592	71024	332186	15.1
70-75	0.21856	56218	251168	11.6	0.23722	51639	228034	11.1	0.20143	61371	277110	12.1
75-80	0.32254	43931	184214	9.2	0.34313	39389	162859	8.8	0.30282	49009	208231	9.5
80-85	0.41357	29762	117303	7.4	0.43081	25874	100610	7.1	0.39837	34168	136265	7.5
85+	...	17453	101610	5.8	...	14727	84174	5.7	...	20557	121313	5.9