

Office of the Registrar General (2012): **"Re-constructed Abridged Life Tables, 1997-01", 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

Maharashtra, 1997-01

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	0.04872	100000	96018	66.0	0.04799	100000	96067	64.3	0.04955	100000	96029	67.9
1-5	0.01029	95128	378070	68.4	0.00875	95201	378730	66.5	0.01199	95045	377267	70.4
5-10	0.00469	94149	469641	65.1	0.00494	94368	470676	63.1	0.00449	93906	468474	67.3
10-15	0.00389	93707	467625	60.4	0.00399	93902	468574	58.4	0.00384	93484	466522	62.6
15-20	0.00693	93343	465200	55.6	0.00588	93527	466349	53.6	0.00812	93125	463853	57.8
20-25	0.00847	92696	461608	51.0	0.00866	92977	463009	48.9	0.00832	92369	459966	53.2
25-30	0.01218	91911	456863	46.4	0.01351	92171	457924	44.3	0.01079	91600	455552	48.7
30-35	0.01356	90792	450967	41.9	0.01780	90926	450763	39.9	0.00941	90612	450923	44.2
35-40	0.01740	89561	444064	37.5	0.02373	89308	441438	35.5	0.01065	89760	446511	39.6
40-45	0.02265	88002	435271	33.1	0.02904	87189	429874	31.3	0.01593	88804	440702	35.0
45-50	0.03254	86009	423415	28.8	0.04089	84657	415032	27.2	0.02290	87389	432264	30.5
50-55	0.04507	83210	407224	24.7	0.05441	81195	395525	23.2	0.03565	85388	419871	26.1
55-60	0.07096	79459	384115	20.7	0.08520	76777	368533	19.4	0.05681	82344	400860	22.0
60-65	0.11017	73821	349952	17.1	0.13034	70236	329529	16.0	0.09182	77666	371631	18.2
65-70	0.17081	65688	301689	13.9	0.20204	61082	275591	13.0	0.14121	70534	329264	14.7
70-75	0.25713	54468	238184	11.2	0.28005	48741	209901	10.6	0.23639	60574	268548	11.7
75-80	0.36481	40463	164285	9.2	0.38456	35091	140423	8.8	0.34753	46255	190169	9.6
80-85	0.39740	25702	101975	8.1	0.41877	21596	84293	7.7	0.37950	30180	121378	8.4
85+	...	15488	105628	6.8	...	12552	82815	6.6	...	18727	130745	7.0
Rural												
0-1	0.05817	100000	95403	64.2	0.06000	100000	95290	62.5	0.05623	100000	95607	65.9
1-5	0.01187	94183	373913	67.1	0.00923	94000	373806	65.4	0.01474	94377	373938	68.8
5-10	0.27550	51436	222529	10.5	0.00568	93132	464339	62.0	0.00623	92986	463483	65.8
10-15	0.00429	92513	461573	59.3	0.00439	92603	461999	57.4	0.00414	92407	461078	61.2
15-20	0.00852	92116	458755	54.5	0.00723	92196	459428	52.6	0.01000	92024	457987	56.5
20-25	0.00995	91332	454477	49.9	0.00990	91530	455516	48.0	0.01005	91104	453280	52.0
25-30	0.01395	90423	449032	45.4	0.01469	90624	449897	43.4	0.01326	90188	447989	47.5
30-35	0.01346	89161	442856	41.0	0.01499	89292	443233	39.0	0.01208	88992	442245	43.1
35-40	0.01760	87961	436099	36.6	0.02310	87954	434965	34.6	0.01198	87917	437016	38.6
40-45	0.02314	86413	427324	32.2	0.02992	85922	423503	30.4	0.01642	86864	430941	34.1
45-50	0.03419	84413	415287	27.9	0.04402	83352	408096	26.2	0.02310	85438	422598	29.6
50-55	0.05076	81527	397890	23.8	0.06277	79683	386554	22.3	0.03922	83464	409737	25.2
55-60	0.07477	77389	373320	19.9	0.09086	74681	357313	18.6	0.05931	80190	389875	21.1
60-65	0.11562	71602	338581	16.3	0.13570	67895	317699	15.2	0.09797	75434	359969	17.3
65-70	0.18772	63324	288250	13.1	0.21826	58682	262455	12.2	0.15864	68044	314791	13.9
70-75	0.27550	51436	222529	10.5	0.29970	45874	195345	9.9	0.25372	57250	251213	11.0
75-80	0.40102	37266	147496	8.5	0.43036	32126	124297	8.0	0.37612	42724	172290	8.9
80-85	0.42505	22321	86796	7.5	0.44365	18300	70088	7.3	0.40945	26655	104960	7.8
85+	...	12834	81693	6.4	...	10181	63168	6.2	...	15741	101779	6.5
Urban												
0-1	0.03224	100000	97212	69.7	0.02687	100000	97635	67.8	0.03797	100000	96826	72.0
1-5	0.00733	96776	385373	71.0	0.00792	97313	387381	68.6	0.00665	96203	383190	73.8
5-10	0.00240	96067	479761	67.6	0.00344	96542	481880	65.2	0.00125	95564	477519	70.3
10-15	0.00324	95837	478408	62.7	0.00324	96210	480268	60.4	0.00324	95444	476447	65.4
15-20	0.00449	95526	476619	57.9	0.00379	95898	478635	55.6	0.00524	95134	474488	60.6
20-25	0.00643	95097	474056	53.2	0.00693	95534	476172	50.8	0.00593	94636	471816	55.9
25-30	0.00985	94486	470245	48.5	0.01208	94872	471757	46.1	0.00737	94075	468628	51.2
30-35	0.01376	93555	464697	43.9	0.02128	93726	463921	41.6	0.00553	93381	465630	46.6
35-40	0.01716	92267	457523	39.5	0.02460	91731	453117	37.5	0.00867	92864	462477	41.8
40-45	0.02197	90684	448660	35.2	0.02787	89474	441315	33.4	0.01519	92060	457075	37.2
45-50	0.03020	88692	437010	30.9	0.03644	86981	427204	29.2	0.02265	90661	448436	32.7
50-55	0.03603	86013	422770	26.8	0.04195	83811	410751	25.2	0.02939	88607	436954	28.4
55-60	0.06428	82914	402254	22.7	0.07585	80295	387427	21.2	0.05230	86003	419607	24.2
60-65	0.09873	77585	369705	19.1	0.11964	74204	349933	17.8	0.07808	81505	392372	20.3
65-70	0.13667	69924	326834	15.9	0.16903	65327	299903	14.8	0.10619	75140	357026	16.8
70-75	0.21630	60368	270179	12.9	0.23679	54284	239546	12.3	0.19764	67161	304446	13.5
75-80	0.29043	47310	201793	10.8	0.29506	41430	176169	10.3	0.28615	53887	230528	11.2
80-85	0.34169	33570	138481	9.2	0.36866	29206	118255	8.6	0.31896	38467	161141	9.7
85+	...	22099	171241	7.7	...	18439	133967	7.3	...	26198	212893	8.1