

Office of the Registrar General (2012): **"Re-constructed Abridged Life Tables, 1998-02", 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

Haryana, 1998-02

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	0.07023	100000	94693	65.1	0.06376	100000	95064	64.4	0.07839	100000	94397	65.9
1-5	0.02185	92977	366708	69.0	0.01482	93624	370973	67.7	0.03054	92161	361317	70.5
5-10	0.00573	90945	453422	66.6	0.00504	92237	460022	64.7	0.00653	89347	445275	68.6
10-15	0.00359	90424	451306	61.9	0.00240	91772	458310	60.1	0.00499	88763	442710	64.1
15-20	0.00698	90099	449084	57.1	0.00668	91552	456447	55.2	0.00728	88321	440111	59.4
20-25	0.01257	89470	444678	52.5	0.01322	90940	451886	50.5	0.01183	87678	435887	54.8
25-30	0.01301	88345	438848	48.2	0.01454	89738	445462	46.2	0.01128	86641	430722	50.4
30-35	0.01282	87195	433249	43.8	0.01534	88433	438920	41.8	0.01010	85663	426135	46.0
35-40	0.01785	86077	426695	39.3	0.02495	87077	430228	37.4	0.01050	84798	421791	41.4
40-45	0.02108	84541	418426	35.0	0.02943	84904	418508	33.3	0.01193	83908	417135	36.8
45-50	0.02973	82759	408074	30.7	0.04109	82406	404045	29.3	0.01721	82907	411305	32.2
50-55	0.05124	80298	391832	26.5	0.06229	79020	383375	25.4	0.03822	81480	400287	27.8
55-60	0.06732	76184	368422	22.8	0.08073	74097	355868	21.9	0.05173	78365	382044	23.8
60-65	0.07862	71055	341888	19.3	0.09492	68115	324909	18.6	0.06359	74312	360438	19.9
65-70	0.12652	65469	307802	15.7	0.13856	61649	287910	15.3	0.11560	69586	329128	16.1
70-75	0.19062	57186	259607	12.6	0.21275	53107	238061	12.3	0.16767	61543	282940	12.8
75-80	0.26772	46285	200961	9.9	0.28395	41809	179413	10.0	0.24923	51224	225277	9.9
80-85	0.38269	33894	136681	7.6	0.37837	29937	120761	7.9	0.38799	38457	155009	7.3
85+	...	20923	122172	5.8	...	18610	117080	6.3	...	23536	126694	5.4
Rural												
0-1	0.07291	100000	94547	64.8	0.06520	100000	94979	64.3	0.08249	100000	94205	65.3
1-5	0.02387	92709	365154	68.9	0.01623	93480	370060	67.7	0.03315	91751	359064	70.2
5-10	0.02162	83750	414414	35.2	0.00524	91962	458608	64.8	0.00722	88709	441944	68.5
10-15	0.00364	89941	448885	62.0	0.00290	91481	456742	60.1	0.00449	88068	439354	64.0
15-20	0.00752	89613	446565	57.2	0.00733	91216	454626	55.3	0.00777	87673	436817	59.3
20-25	0.01371	88939	441793	52.6	0.01386	90548	449789	50.7	0.01356	86992	432107	54.8
25-30	0.01375	87720	435580	48.3	0.01538	89293	443074	46.4	0.01188	85812	426466	50.5
30-35	0.01400	86513	429600	43.9	0.01662	87919	436091	42.1	0.01124	84793	421554	46.0
35-40	0.01819	85301	422758	39.5	0.02563	86458	426999	37.7	0.01059	83840	417000	41.5
40-45	0.02162	83750	414414	35.2	0.02972	84242	415184	33.6	0.01282	82952	412234	37.0
45-50	0.03143	81939	403691	30.9	0.04214	81739	400560	29.6	0.01982	81888	405744	32.4
50-55	0.05113	79363	387199	26.8	0.06214	78294	379825	25.8	0.03835	80265	394148	28.0
55-60	0.06394	75306	364770	23.1	0.07851	73428	353014	22.3	0.04734	77187	377102	24.0
60-65	0.07612	70491	339584	19.6	0.09135	67664	323281	19.0	0.06218	73533	356942	20.1
65-70	0.11871	65125	307406	15.9	0.12826	61482	288643	15.7	0.11000	68960	327099	16.2
70-75	0.18428	57394	261597	12.7	0.20168	53597	241928	12.6	0.16523	61375	282633	12.9
75-80	0.26597	46818	203529	10.0	0.28219	42787	183888	10.1	0.24732	51234	225590	10.0
80-85	0.37638	34366	139231	7.7	0.36947	30713	124727	8.1	0.38523	38563	155749	7.4
85+	...	21431	126939	5.9	...	19366	123547	6.4	...	23707	128525	5.4
Urban												
0-1	0.05834	100000	95392	66.3	0.05751	100000	95444	64.7	0.05948	100000	95411	68.2
1-5	0.01333	94166	373497	69.4	0.00879	94249	374906	67.6	0.01912	94052	371581	71.5
5-10	0.00389	92911	463650	66.4	0.00419	93420	466121	64.2	0.00354	92254	460451	68.9
10-15	0.00334	92549	461972	61.6	0.00035	93028	465061	59.4	0.00698	91927	458030	64.1
15-20	0.00474	92240	460186	56.8	0.00424	92996	464274	54.5	0.00529	91285	455198	59.6
20-25	0.00817	91803	457260	52.1	0.01075	92601	460724	49.7	0.00563	90803	452794	54.9
25-30	0.01049	91053	452886	47.5	0.01163	91606	455371	45.2	0.00921	90291	449391	50.2
30-35	0.00886	90097	448565	43.0	0.01124	90541	450298	40.7	0.00618	89460	445928	45.6
35-40	0.01682	89299	442977	38.3	0.02290	89523	442871	36.1	0.01020	88907	442342	40.9
40-45	0.01951	87797	434827	33.9	0.02860	87472	431347	31.9	0.00931	88000	437934	36.3
45-50	0.02476	86084	425505	29.5	0.03815	84971	417237	27.8	0.00926	87181	434122	31.6
50-55	0.05166	83952	409882	25.2	0.06274	81729	396597	23.8	0.03779	86374	425011	26.8
55-60	0.07790	79615	383079	21.5	0.08739	76601	366813	20.2	0.06604	83110	402381	22.8
60-65	0.08828	73413	351646	18.1	0.10880	69906	331417	16.9	0.06907	77621	375418	19.2
65-70	0.16050	66932	309226	14.5	0.18486	62300	284149	13.6	0.13932	72260	337604	15.4
70-75	0.21929	56190	250444	11.8	0.27067	50784	219263	11.1	0.17727	62193	284073	12.5
75-80	0.27563	43868	189433	9.4	0.29214	37038	157890	9.3	0.25762	51168	223879	9.7
80-85	0.41635	31777	125002	7.1	0.43127	26218	101553	7.1	0.40098	37986	151681	7.1
85+	...	18546	99447	5.4	...	14911	84350	5.7	...	22754	118644	5.2