

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

Rajasthan, 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	0.08439	100000	93967	63.3	0.08239	100000	94063	61.9	0.08682	100000	94013	64.9
1-5	0.02842	91561	359473	68.2	0.02379	91761	361379	66.4	0.03364	91318	357231	70.0
5-10	0.00777	88958	443063	66.1	0.00658	89578	446418	64.0	0.00906	88246	439230	68.4
10-15	0.00479	88267	440279	61.6	0.00429	88989	443991	59.4	0.00539	87446	436054	64.0
15-20	0.00693	87844	437798	56.9	0.00593	88607	441814	54.7	0.00812	86975	433212	59.3
20-25	0.01045	87236	433998	52.3	0.01010	88081	438322	50.0	0.01084	86269	429056	54.8
25-30	0.01178	86324	429126	47.8	0.01282	87192	433227	45.5	0.01064	85334	424429	50.3
30-35	0.01326	85307	423751	43.3	0.01356	86074	427523	41.0	0.01297	84426	419396	45.9
35-40	0.01445	84176	417926	38.9	0.01765	84907	420966	36.6	0.01114	83331	414329	41.4
40-45	0.01917	82960	410978	34.4	0.02480	83408	412051	32.2	0.01287	82403	409479	36.9
45-50	0.02388	81369	402283	30.0	0.02817	81340	401317	27.9	0.01922	81342	403042	32.3
50-55	0.04121	79426	389647	25.7	0.05371	79048	385589	23.6	0.02779	79779	393765	27.9
55-60	0.07072	76153	368136	21.7	0.09045	74803	358000	19.8	0.04926	77562	379017	23.6
60-65	0.09752	70767	337453	18.1	0.11887	68037	320812	16.5	0.07800	73741	355274	19.7
65-70	0.15224	63867	296158	14.8	0.18338	59949	273195	13.4	0.12315	67989	320298	16.1
70-75	0.22141	54144	241357	12.0	0.24881	48956	214867	10.9	0.19820	59617	269221	13.0
75-80	0.29374	42155	179824	9.7	0.35898	36775	150356	8.6	0.23598	47801	211198	10.6
80-85	0.39483	29773	118740	7.7	0.43734	23574	91148	7.1	0.36167	36520	149077	8.1
85+	...	18018	110339	6.1	...	13264	75463	5.7	...	23312	147968	6.3
Rural												
0-1	0.08891	100000	93759	62.7	0.08647	100000	93870	61.3	0.09186	100000	93805	64.3
1-5	0.03073	91109	357114	67.8	0.02588	91353	359247	66.1	0.03612	90814	354642	69.7
5-10	0.00851	88309	439666	65.9	0.00727	88989	443326	63.8	0.00985	87533	435511	68.3
10-15	0.00524	87557	436640	61.5	0.00489	88342	440628	59.3	0.00563	86671	432134	63.9
15-20	0.00752	87099	433953	56.8	0.00638	87910	438240	54.5	0.00881	86183	429113	59.3
20-25	0.01084	86443	429963	52.2	0.01094	87349	434492	49.9	0.01069	85423	424873	54.8
25-30	0.01208	85506	424997	47.8	0.01297	86393	429217	45.4	0.01119	84510	420229	50.4
30-35	0.01390	84473	419476	43.3	0.01405	85273	423442	41.0	0.01371	83564	414964	45.9
35-40	0.01494	83299	413471	38.9	0.01795	84074	416787	36.5	0.01183	82419	409640	41.5
40-45	0.02006	82054	406327	34.4	0.02631	82566	407606	32.1	0.01292	81444	404705	37.0
45-50	0.02539	80409	397239	30.1	0.02992	80393	396314	27.9	0.02055	80392	398067	32.4
50-55	0.04231	78367	384215	25.8	0.05693	77987	379796	23.7	0.02681	78740	388787	28.0
55-60	0.07141	75051	362627	21.8	0.09193	73548	351606	20.0	0.04921	76629	374479	23.7
60-65	0.09519	69691	332686	18.3	0.11570	66786	315398	16.7	0.07656	72858	351245	19.8
65-70	0.15084	63058	292656	14.9	0.18241	59059	269320	13.6	0.12098	67280	317323	16.3
70-75	0.21958	53546	238982	12.1	0.24618	48286	212268	11.0	0.19654	59140	267393	13.1
75-80	0.29472	41789	178107	9.8	0.35815	36399	148834	8.8	0.23821	47517	209654	10.7
80-85	0.38696	29472	118158	7.9	0.42495	23363	91117	7.3	0.35693	36198	148215	8.3
85+	...	18068	114404	6.3	...	13435	79990	6.0	...	23278	151305	6.5
Urban												
0-1	0.05790	100000	95420	66.7	0.05846	100000	95385	65.2	0.05731	100000	95541	68.3
1-5	0.01529	94210	373207	69.8	0.01179	94154	373814	68.3	0.01928	94269	372405	71.4
5-10	0.00384	92769	462956	66.9	0.00290	93044	464545	65.1	0.00489	92451	461126	68.8
10-15	0.00255	92413	461476	62.1	0.00130	92774	463570	60.2	0.00404	91999	459067	64.1
15-20	0.00439	92178	459980	57.3	0.00384	92654	462494	55.3	0.00499	91627	457095	59.4
20-25	0.00886	91773	456975	52.5	0.00623	92298	460187	50.5	0.01163	91170	453312	54.7
25-30	0.01045	90959	452450	48.0	0.01223	91722	455938	45.8	0.00846	90110	448610	50.3
30-35	0.01045	90009	447723	43.4	0.01114	90601	450537	41.4	0.00970	89347	444553	45.7
35-40	0.01228	89069	442697	38.9	0.01632	89592	444442	36.8	0.00797	88480	440676	41.1
40-45	0.01558	87975	436546	34.3	0.01814	88129	436727	32.4	0.01277	87775	436190	36.4
45-50	0.01765	86605	429459	29.8	0.02124	86531	428341	27.9	0.01352	86654	430565	31.9
50-55	0.03592	85076	418563	25.3	0.03906	84693	416106	23.5	0.03242	85483	421205	27.3
55-60	0.06759	82020	397412	21.2	0.08361	81385	391499	19.3	0.04939	82711	404105	23.1
60-65	0.10958	76476	362610	17.5	0.13525	74581	348909	15.8	0.08561	78626	377510	19.1
65-70	0.15934	68097	314408	14.3	0.18843	64494	292898	12.9	0.13399	71895	336710	15.7
70-75	0.23019	57246	253702	11.6	0.26231	52342	227838	10.3	0.20571	62262	279589	12.7
75-80	0.28882	44069	188704	9.2	0.36282	38612	157708	8.0	0.22524	49454	219917	10.3
80-85	0.42589	31341	122366	7.0	0.48762	24603	91690	6.2	0.37976	38315	154528	7.6
85+	...	17993	96534	5.4	...	12606	59938	4.8	...	23764	136858	5.8