

Office of the Registrar General (2012): "**Re-constructed Abridged Life Tables, 1999-03**", 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, 1999-03

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	0.04744	100000	96105	66.7	0.04559	100000	96232	65.0	0.04947	100000	96035	68.6
1-5	0.00836	95256	379043	69.0	0.00677	95441	380157	67.1	0.01009	95053	377760	71.2
5-10	0.00484	94460	471159	65.6	0.00479	94794	472837	63.5	0.00484	94094	469331	67.9
10-15	0.00454	94003	468949	60.9	0.00529	94340	470455	58.8	0.00364	93638	467340	63.2
15-20	0.00727	93577	466265	56.2	0.00623	93842	467801	54.1	0.00842	93297	464655	58.4
20-25	0.00832	92896	462624	51.6	0.00837	93257	464454	49.4	0.00827	92512	460679	53.9
25-30	0.01188	92123	457989	47.0	0.01327	92477	459520	44.8	0.01035	91747	456361	49.4
30-35	0.01371	91029	452127	42.5	0.01898	91250	452117	40.4	0.00832	90798	452130	44.8
35-40	0.01814	89781	444977	38.1	0.02367	89518	442430	36.1	0.01253	90043	447545	40.2
40-45	0.02172	88152	436209	33.7	0.02709	87399	431324	31.9	0.01603	88915	441221	35.7
45-50	0.03394	86237	424229	29.4	0.04113	85031	416839	27.7	0.02583	87490	432085	31.2
50-55	0.04166	83310	408289	25.4	0.05236	81534	397466	23.8	0.03065	85230	419986	27.0
55-60	0.06474	79840	387156	21.4	0.07641	77265	372487	20.0	0.05316	82618	402967	22.7
60-65	0.10460	74671	355042	17.7	0.12541	71361	335808	16.4	0.08507	78226	375547	18.9
65-70	0.16189	66860	308460	14.4	0.19589	62412	282422	13.4	0.13079	71571	335885	15.4
70-75	0.23731	56036	247815	11.7	0.25801	50186	218874	11.0	0.21861	62210	278573	12.3
75-80	0.34054	42738	176606	9.5	0.35906	37237	151937	9.0	0.32470	48610	203033	10.0
80-85	0.38825	28184	112704	8.2	0.41607	23867	93521	7.7	0.36464	32826	133486	8.6
85+	...	17242	117647	6.8	...	13936	89784	6.4	...	20856	148952	7.1
Rural												
0-1	0.05514	100000	95595	65.1	0.05494	100000	95608	63.4	0.05541	100000	95657	66.8
1-5	0.00970	94486	375641	67.8	0.00784	94506	376164	66.0	0.01175	94459	374986	69.7
5-10	0.25152	53081	232839	11.2	0.00568	93765	467494	62.6	0.00593	93349	465359	66.5
10-15	0.00474	93028	464040	59.9	0.00558	93232	464860	57.9	0.00379	92795	463094	61.9
15-20	0.00871	92588	461047	55.1	0.00732	92712	461935	53.2	0.01030	92443	460040	57.1
20-25	0.01020	91781	456664	50.6	0.00951	92033	458125	48.6	0.01089	91491	455001	52.7
25-30	0.01484	90845	450915	46.1	0.01686	91158	452118	44.0	0.01267	90494	449567	48.2
30-35	0.01312	89496	444608	41.7	0.01681	89620	444449	39.7	0.00955	89348	444620	43.8
35-40	0.01947	88323	437509	37.3	0.02495	88114	435287	35.4	0.01411	88494	439519	39.2
40-45	0.02339	86603	428211	32.9	0.02802	85916	423809	31.2	0.01878	87246	432392	34.7
45-50	0.03733	84578	415390	28.7	0.04301	83508	409070	27.0	0.03103	85607	421659	30.3
50-55	0.04544	81421	398259	24.7	0.05933	79917	388308	23.1	0.03205	82951	408359	26.2
55-60	0.06825	77721	376181	20.7	0.08535	75176	360661	19.4	0.05174	80292	391912	22.0
60-65	0.10824	72417	343774	17.1	0.12696	68759	323201	16.0	0.09111	76138	364712	18.1
65-70	0.17805	64579	295426	13.8	0.20620	60030	270267	12.9	0.15280	69201	321016	14.6
70-75	0.25152	53081	232839	11.2	0.27827	47651	205515	10.6	0.22703	58627	261089	11.8
75-80	0.37335	39730	160412	9.1	0.40015	34392	136028	8.7	0.35092	45317	186081	9.5
80-85	0.39548	24897	98957	8.1	0.40952	20630	81038	8.0	0.38407	29414	118058	8.2
85+	...	15050	103732	6.9	...	12181	83412	6.8	...	18117	124589	6.9
Urban												
0-1	0.03375	100000	97096	69.9	0.02893	100000	97471	67.8	0.03894	100000	96755	72.3
1-5	0.00574	96625	385142	71.3	0.00483	97107	387288	68.8	0.00681	96106	382760	74.3
5-10	0.00300	96070	479632	67.7	0.00319	96638	482420	65.1	0.00280	95451	476588	70.8
10-15	0.00414	95783	477921	62.9	0.00479	96330	480495	60.3	0.00339	95184	475113	66.0
15-20	0.00484	95386	475804	58.2	0.00444	95868	478307	55.6	0.00529	94861	473079	61.2
20-25	0.00558	94924	473348	53.4	0.00668	95443	475705	50.9	0.00444	94360	470776	56.5
25-30	0.00782	94394	470271	48.7	0.00852	94805	472205	46.2	0.00708	93941	468091	51.7
30-35	0.01460	93656	465060	44.1	0.02183	93998	465246	41.5	0.00643	93276	464924	47.1
35-40	0.01612	92289	457800	39.7	0.02181	91946	454769	37.4	0.01010	92676	461153	42.4
40-45	0.01927	90801	449830	35.3	0.02583	89941	444147	33.2	0.01164	91740	456154	37.8
45-50	0.02890	89051	439124	31.0	0.03838	87618	429977	29.0	0.01785	90673	449606	33.2
50-55	0.03564	86478	425099	26.8	0.04217	84255	412683	25.1	0.02818	89054	439571	28.7
55-60	0.05852	83396	405703	22.7	0.06123	80702	392163	21.0	0.05577	86544	421508	24.5
60-65	0.09702	78515	374507	18.9	0.12233	75761	357278	17.2	0.07216	81718	394171	20.8
65-70	0.12797	70898	332833	15.7	0.17485	66493	303959	14.3	0.08318	75821	364540	17.2
70-75	0.20696	61825	278039	12.6	0.21391	54867	244967	11.8	0.20108	69515	314966	13.5
75-80	0.26354	49029	213083	10.2	0.26574	43130	187522	9.3	0.26149	55536	241234	11.3
80-85	0.37352	36108	146184	8.0	0.42915	31669	123607	6.7	0.32295	41014	171354	9.4
85+	...	22621	142269	6.3	...	18078	89172	4.9	...	27768	212467	7.7