

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

Haryana, 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	0.06963	100000	94727	64.4	0.06585	100000	94941	64.1	0.07428	100000	94599	64.7
1-5	0.02797	93037	365493	68.2	0.01881	93415	369186	67.6	0.03895	92572	360925	68.9
5-10	0.00722	90434	450538	66.2	0.00529	91658	457076	64.9	0.00950	88966	442718	67.7
10-15	0.00389	89781	448032	61.6	0.00324	91173	455126	60.2	0.00459	88121	439593	63.3
15-20	0.00792	89432	445570	56.9	0.00708	90877	452969	55.4	0.00896	87716	436792	58.6
20-25	0.01361	88723	440716	52.3	0.01361	90234	448269	50.8	0.01361	86930	431757	54.1
25-30	0.01301	87516	434694	48.0	0.01405	89006	441896	46.4	0.01188	85747	426123	49.8
30-35	0.01198	86377	429354	43.6	0.01366	87755	435903	42.1	0.01020	84729	421462	45.3
35-40	0.01740	85342	423170	39.1	0.02363	86556	427963	37.6	0.01074	83865	417129	40.8
40-45	0.02162	83857	414922	34.7	0.02845	84511	416758	33.4	0.01415	82964	411993	36.2
45-50	0.02851	82043	404694	30.4	0.03824	82106	403015	29.4	0.01726	81790	405689	31.7
50-55	0.04412	79704	390278	26.2	0.05070	78967	385348	25.4	0.03643	80378	395179	27.2
55-60	0.06473	76188	369142	22.3	0.07796	74963	360762	21.6	0.04980	77450	378117	23.1
60-65	0.08303	71256	342181	18.7	0.09237	69118	330133	18.2	0.07480	73593	355140	19.2
65-70	0.13057	65340	306666	15.2	0.13435	62734	293778	14.8	0.12689	68088	320234	15.5
70-75	0.21220	56808	254696	12.0	0.22476	54305	241840	11.7	0.19878	59448	268386	12.4
75-80	0.26581	44754	194443	9.6	0.28283	42100	180929	9.4	0.24397	47631	209759	9.8
80-85	0.40835	32858	130039	7.1	0.41539	30193	118778	7.1	0.40011	36011	143493	7.2
85+	...	19440	104766	5.4	...	17651	95480	5.4	...	21602	115241	5.3
Rural												
0-1	0.07189	100000	94602	64.0	0.06775	100000	94833	63.8	0.07690	100000	94469	64.2
1-5	0.02990	92811	364131	68.0	0.01959	93225	368241	67.5	0.04210	92310	359134	68.5
5-10	0.02289	83034	410581	34.8	0.00573	91399	455683	64.8	0.01030	88424	439846	67.5
10-15	0.00369	89328	445815	61.5	0.00354	90875	453568	60.1	0.00389	87514	436718	63.1
15-20	0.00862	88998	443287	56.7	0.00752	90553	451252	55.3	0.00996	87173	433934	58.4
20-25	0.01425	88231	438142	52.2	0.01391	89871	446418	50.7	0.01469	86305	428421	53.9
25-30	0.01449	86974	431691	47.9	0.01578	88621	439625	46.4	0.01306	85037	422345	49.7
30-35	0.01326	85713	425772	43.6	0.01504	87223	432952	42.1	0.01143	83927	417199	45.3
35-40	0.01824	84576	419190	39.2	0.02471	85911	424516	37.7	0.01124	82967	412574	40.8
40-45	0.02289	83034	410581	34.8	0.02865	83789	413127	33.6	0.01671	82035	406884	36.2
45-50	0.02880	81133	400131	30.6	0.03756	81389	399641	29.5	0.01888	80663	399756	31.8
50-55	0.04536	78796	385554	26.4	0.05227	78331	381970	25.6	0.03738	79140	388778	27.4
55-60	0.06162	75222	364986	22.5	0.07808	74237	357137	21.8	0.04334	76182	373104	23.3
60-65	0.08184	70587	339195	18.9	0.08724	68440	327709	18.5	0.07715	72880	351434	19.3
65-70	0.12700	64810	304736	15.3	0.12971	62469	293274	15.0	0.12432	67257	316706	15.7
70-75	0.20933	56579	254161	12.1	0.21687	54366	243300	11.8	0.20101	58896	265617	12.5
75-80	0.26644	44735	194286	9.7	0.28326	42576	183005	9.4	0.24441	47057	207083	10.0
80-85	0.40296	32816	130369	7.3	0.41243	30516	120390	7.1	0.39144	35556	142427	7.4
85+	...	19593	108006	5.5	...	17930	96962	5.4	...	21638	121670	5.6
Urban												
0-1	0.05951	100000	95320	66.0	0.05769	100000	95433	65.0	0.06191	100000	95268	67.2
1-5	0.01975	94049	371504	69.2	0.01564	94231	373208	68.0	0.02491	93809	369212	70.6
5-10	0.00459	92192	459900	66.6	0.00334	92757	463009	65.0	0.00603	91471	455978	68.3
10-15	0.00474	91769	457755	61.9	0.00220	92447	461726	60.2	0.00767	90920	452855	63.7
15-20	0.00509	91334	455588	57.1	0.00509	92244	460212	55.4	0.00504	90222	449997	59.2
20-25	0.01104	90869	451926	52.4	0.01233	91774	456147	50.6	0.00970	89768	446736	54.5
25-30	0.00797	89866	447484	48.0	0.00812	90643	451328	46.2	0.00777	88897	442689	50.0
30-35	0.00777	89150	444106	43.3	0.00921	89907	447622	41.6	0.00618	88206	439685	45.4
35-40	0.01504	88457	439181	38.7	0.02036	89079	441268	36.9	0.00916	87661	436298	40.6
40-45	0.01785	87126	431931	34.2	0.02793	87265	430556	32.7	0.00633	86858	432948	36.0
45-50	0.02764	85571	422322	29.8	0.04016	84829	415928	28.5	0.01228	86308	429253	31.2
50-55	0.04024	83206	408313	25.6	0.04592	81422	398217	24.6	0.03312	85248	420191	26.6
55-60	0.07467	79858	385193	21.5	0.07772	77683	374291	20.7	0.07110	82424	398129	22.4
60-65	0.08798	73895	353929	18.0	0.11285	71646	338855	17.2	0.06474	76564	371001	18.9
65-70	0.14594	67394	313820	14.5	0.15606	63560	294250	14.0	0.13725	71607	335201	15.0
70-75	0.22546	57558	255753	11.6	0.26513	53641	232805	11.1	0.18950	61779	280137	12.0
75-80	0.26305	44582	194064	9.2	0.28093	39419	169303	9.3	0.24227	50072	221169	9.2
80-85	0.43721	32854	127376	6.6	0.43383	28345	109666	6.9	0.44051	37941	147450	6.3
85+	...	18490	88283	4.8	...	16048	86060	5.4	...	21228	90962	4.3