

Office of the Registrar General (2012): **"Re-constructed Abridged Life Tables, 2002-06", 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

India, 2002-06

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	0.06296	100000	95111	64.7	0.06186	100000	95177	63.5	0.06424	100000	95135	66.1
1-5	0.01897	93704	370306	68.1	0.01643	93814	371353	66.7	0.02173	93576	369058	69.6
5-10	0.00732	91926	457948	65.4	0.00693	92273	459769	63.8	0.00772	91543	455948	67.1
10-15	0.00494	91253	455139	60.8	0.00494	91634	457040	59.2	0.00499	90836	453048	62.6
15-20	0.00792	90802	452321	56.1	0.00718	91182	454364	54.5	0.00876	90383	450061	57.9
20-25	0.01025	90083	448179	51.6	0.00975	90527	450528	49.9	0.01079	89591	445578	53.4
25-30	0.01168	89160	443248	47.1	0.01247	89644	445529	45.3	0.01089	88624	440709	49.0
30-35	0.01331	88118	437743	42.6	0.01548	88526	439336	40.9	0.01109	87659	435901	44.5
35-40	0.01686	86945	431140	38.1	0.02035	87155	431460	36.5	0.01326	86687	430595	40.0
40-45	0.01780	85479	423808	33.7	0.02202	85382	422472	32.2	0.01317	85537	425023	35.5
45-50	0.03420	83958	413090	29.3	0.04110	83502	409512	27.8	0.02593	84411	416963	30.9
50-55	0.04195	81087	397358	25.2	0.05312	80070	390210	23.9	0.03172	82222	404966	26.7
55-60	0.06703	77685	376272	21.2	0.07834	75817	365073	20.1	0.05454	79614	388062	22.5
60-65	0.10368	72478	344691	17.6	0.11900	69877	329713	16.6	0.08816	75272	360850	18.6
65-70	0.15919	64964	300099	14.3	0.18173	61562	280815	13.5	0.13758	68635	320851	15.1
70-75	0.23104	54622	242272	11.5	0.25012	50374	220854	10.9	0.21225	59193	265505	12.1
75-80	0.31923	42002	176356	9.2	0.34858	37775	155533	8.7	0.29044	46629	199454	9.7
80-85	0.41699	28594	112293	7.3	0.44015	24607	94949	7.0	0.39505	33086	132068	7.6
85+	...	16671	97387	5.8	...	13776	77519	5.6	...	20015	120779	6.0
Rural												
0-1	0.06957	100000	94730	63.5	0.06853	100000	94788	62.3	0.07079	100000	94778	64.7
1-5	0.02162	93043	367030	67.2	0.01881	93147	368113	65.9	0.02468	92921	365742	68.7
5-10	0.00836	91032	453255	64.7	0.00802	91395	455141	63.1	0.00881	90628	451143	66.4
10-15	0.00544	90270	450125	60.2	0.00544	90662	452077	58.6	0.00544	89829	447926	61.9
15-20	0.00866	89780	447072	55.5	0.00797	90169	449147	53.9	0.00946	89341	444736	57.3
20-25	0.01149	89002	442535	51.0	0.01060	89450	444987	49.4	0.01242	88496	439787	52.8
25-30	0.01302	87979	437085	46.5	0.01376	88503	439579	44.9	0.01232	87397	434283	48.4
30-35	0.01455	86834	431095	42.1	0.01676	87285	432890	40.4	0.01232	86320	428977	44.0
35-40	0.01819	85571	424038	37.7	0.02123	85822	424655	36.1	0.01504	85256	423110	39.5
40-45	0.01883	84015	416341	33.4	0.02275	84000	415488	31.8	0.01455	83974	416976	35.1
45-50	0.03666	82433	405097	28.9	0.04297	82089	402223	27.5	0.02910	82752	408129	30.5
50-55	0.04348	79411	388836	24.9	0.05516	78561	382465	23.6	0.03322	80344	395401	26.4
55-60	0.07013	75958	367350	21.0	0.08140	74228	356874	19.8	0.05796	77675	377987	22.2
60-65	0.10737	70631	335255	17.3	0.12308	68186	321043	16.4	0.09168	73173	350131	18.4
65-70	0.16361	63048	290565	14.1	0.18690	59794	271978	13.3	0.14132	66465	310097	15.0
70-75	0.23909	52733	232787	11.4	0.25833	48618	212117	10.7	0.22000	57072	254834	12.0
75-80	0.32568	40125	167687	9.1	0.35729	36059	147525	8.6	0.29418	44516	189876	9.7
80-85	0.41919	27057	106011	7.3	0.44266	23176	89192	7.0	0.39635	31420	125211	7.7
85+	...	15715	92670	5.9	...	12917	73362	5.7	...	18967	115673	6.1
Urban												
0-1	0.03945	100000	96670	68.9	0.03826	100000	96758	67.4	0.04079	100000	96624	70.6
1-5	0.00966	96055	381931	70.7	0.00828	96174	382737	69.0	0.01124	95921	380941	72.6
5-10	0.00369	95127	474756	67.4	0.00344	95378	476069	65.6	0.00399	94842	473266	69.4
10-15	0.00339	94775	473073	62.6	0.00324	95050	474477	60.8	0.00354	94464	471482	64.7
15-20	0.00583	94454	470975	57.8	0.00494	94741	472619	56.0	0.00678	94129	469132	59.9
20-25	0.00713	93903	467890	53.1	0.00762	94273	469665	51.3	0.00663	93491	465915	55.3
25-30	0.00842	93234	464264	48.5	0.00946	93555	465649	46.6	0.00732	92871	462679	50.6
30-35	0.01025	92449	459969	43.9	0.01243	92670	460624	42.1	0.00787	92191	459168	46.0
35-40	0.01366	91502	454480	39.3	0.01824	91518	453578	37.6	0.00881	91466	455346	41.3
40-45	0.01524	90252	448024	34.8	0.02025	89849	444950	33.2	0.00971	90660	451233	36.7
45-50	0.02847	88876	438514	30.3	0.03676	88029	432602	28.8	0.01849	89780	445099	32.0
50-55	0.03810	86346	423955	26.1	0.04826	84794	414217	24.8	0.02745	88120	434978	27.6
55-60	0.05841	83056	403956	22.1	0.07015	80701	390156	21.0	0.04490	85701	419664	23.3
60-65	0.09274	78205	374043	18.3	0.10719	75040	356235	17.3	0.07757	81853	394592	19.2
65-70	0.14540	70952	330134	14.9	0.16564	66996	308251	14.1	0.12555	75504	355158	15.6
70-75	0.20529	60635	272973	11.9	0.22337	55899	248927	11.4	0.18803	66025	300308	12.5
75-80	0.29897	48188	205283	9.4	0.32024	43413	182403	8.9	0.27911	53610	231302	9.8
80-85	0.41049	33781	133616	7.3	0.43222	29510	114825	7.0	0.39134	38647	155056	7.6
85+	...	19914	112238	5.6	...	16755	90754	5.4	...	23523	137004	5.8