

Office of the Registrar General (2012): **"Re-constructed Abridged Life Tables, 2001-05", 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, 2001-05

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	0.06552	100000	94960	64.3	0.06425	100000	95035	63.1	0.06701	100000	94981	65.6
1-5	0.01990	93448	369058	67.8	0.01709	93575	370235	66.4	0.02297	93299	367655	69.3
5-10	0.00777	91588	456159	65.1	0.00737	91975	458181	63.6	0.00817	91156	453917	66.9
10-15	0.00529	90876	453179	60.6	0.00534	91297	455268	59.0	0.00524	90411	450873	62.4
15-20	0.00802	90396	450268	55.9	0.00713	90810	452514	54.3	0.00906	89938	447778	57.7
20-25	0.01055	89671	446067	51.4	0.00985	90163	448693	49.7	0.01119	89123	443170	53.2
25-30	0.01208	88725	440997	46.9	0.01243	89275	443703	45.2	0.01168	88126	438053	48.8
30-35	0.01356	87653	435375	42.4	0.01573	88165	437494	40.7	0.01134	87096	433041	44.4
35-40	0.01706	86465	428765	38.0	0.02035	86778	429651	36.3	0.01366	86109	427681	39.8
40-45	0.02123	84990	420641	33.6	0.02617	85013	419752	32.0	0.01588	84933	421432	35.4
45-50	0.03031	83185	409980	29.3	0.03661	82788	406790	27.8	0.02305	83584	413392	30.9
50-55	0.04407	80664	394997	25.1	0.05475	79757	388513	23.8	0.03371	81658	401897	26.6
55-60	0.06970	77109	372951	21.1	0.08130	75390	362466	20.0	0.05715	78905	384073	22.4
60-65	0.10476	71735	340953	17.5	0.12090	69261	326467	16.5	0.08852	74396	356565	18.6
65-70	0.16346	64220	295956	14.3	0.18638	60887	276988	13.4	0.14157	67810	316313	15.1
70-75	0.23039	53723	238342	11.5	0.25020	49539	217148	10.9	0.21111	58210	261238	12.2
75-80	0.32376	41346	173059	9.2	0.35285	37144	152471	8.7	0.29548	45921	195771	9.8
80-85	0.41219	27959	110156	7.5	0.43675	24038	92965	7.1	0.38878	32352	129672	7.8
85+	...	16435	98521	6.0	...	13539	77679	5.7	...	19774	123394	6.2
Rural												
0-1	0.07230	100000	94580	63.0	0.07103	100000	94650	61.9	0.07380	100000	94623	64.2
1-5	0.02263	92770	365697	66.9	0.01955	92897	366938	65.6	0.02599	92620	364231	68.3
5-10	0.00881	90671	451359	64.4	0.00836	91081	453501	62.9	0.00936	90213	448954	66.1
10-15	0.00578	89872	448062	60.0	0.00583	90319	450279	58.4	0.00568	89369	445574	61.7
15-20	0.00881	89353	444909	55.3	0.00787	89792	447285	53.8	0.00985	88861	442261	57.1
20-25	0.01183	88565	440292	50.8	0.01084	89086	443119	49.2	0.01287	87985	437158	52.6
25-30	0.01336	87517	434711	46.4	0.01356	88120	437716	44.7	0.01316	86853	431397	48.3
30-35	0.01484	86348	428613	42.0	0.01691	86925	431079	40.3	0.01272	85710	425851	43.9
35-40	0.01838	85066	421545	37.6	0.02138	85455	422872	35.9	0.01529	84619	419939	39.4
40-45	0.02241	83502	413039	33.2	0.02714	83628	412720	31.6	0.01731	83326	413170	35.0
45-50	0.03240	81631	401905	28.9	0.03844	81358	399415	27.4	0.02549	81884	404488	30.5
50-55	0.04555	78987	386490	24.8	0.05717	78231	380618	23.4	0.03483	79797	392506	26.3
55-60	0.07287	75388	364062	20.9	0.08453	73758	354030	19.7	0.06050	77018	374294	22.1
60-65	0.10835	69895	331572	17.3	0.12435	67524	317698	16.3	0.09245	72358	346069	18.4
65-70	0.16756	62322	286575	14.1	0.19186	59127	268184	13.2	0.14443	65669	305843	15.0
70-75	0.23787	51879	229161	11.4	0.25849	47783	208428	10.7	0.21752	56184	251210	12.1
75-80	0.33068	39539	164689	9.1	0.36310	35431	144373	8.6	0.29859	43963	186994	9.7
80-85	0.41631	26464	103898	7.4	0.44123	22566	86931	7.1	0.39197	30836	123259	7.8
85+	...	15447	92583	6.0	...	12609	72491	5.7	...	18749	116776	6.2
Urban												
0-1	0.04076	100000	96575	68.6	0.03961	100000	96658	67.2	0.04207	100000	96534	70.3
1-5	0.00994	95924	381340	70.5	0.00824	96039	382204	68.9	0.01183	95793	380289	72.3
5-10	0.00414	94970	473868	67.2	0.00409	95248	475265	65.5	0.00414	94660	472319	69.2
10-15	0.00364	94577	472023	62.5	0.00359	94858	473438	60.8	0.00374	94268	470457	64.5
15-20	0.00573	94232	469886	57.7	0.00484	94517	471511	56.0	0.00678	93915	468063	59.7
20-25	0.00718	93692	466838	53.0	0.00742	94060	468651	51.2	0.00693	93278	464797	55.1
25-30	0.00881	93020	463110	48.4	0.00956	93362	464676	46.6	0.00802	92632	461318	50.4
30-35	0.01040	92200	458687	43.8	0.01287	92469	459519	42.0	0.00767	91890	457705	45.8
35-40	0.01361	91241	453243	39.2	0.01770	91279	452553	37.5	0.00926	91185	453893	41.2
40-45	0.01834	89999	446072	34.7	0.02378	89664	443235	33.2	0.01228	90340	449062	36.5
45-50	0.02515	88349	436534	30.3	0.03215	87532	431013	28.9	0.01682	89231	442683	31.9
50-55	0.04013	86127	422579	26.1	0.04890	84717	413859	24.8	0.03066	87731	432478	27.4
55-60	0.06053	82670	401627	22.0	0.07235	80574	389147	20.9	0.04710	85041	415891	23.2
60-65	0.09406	77666	371216	18.3	0.11083	74745	354155	17.3	0.07654	81036	390853	19.2
65-70	0.14988	70361	326588	14.9	0.16829	66461	305261	14.2	0.13213	74833	350870	15.6
70-75	0.20629	59815	269061	12.1	0.22272	55276	246170	11.5	0.19083	64945	294872	12.6
75-80	0.30044	47476	201948	9.5	0.31688	42966	180834	9.1	0.28543	52552	225695	10.0
80-85	0.39955	33212	132277	7.6	0.42229	29351	114966	7.2	0.37952	37552	151729	7.9
85+	...	19942	118581	5.9	...	16956	95356	5.6	...	23300	145530	6.2