

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

Haryana, 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	0.06692	100000	94880	67.0	0.05996	100000	95293	65.4	0.07563	100000	94531	68.8
1-5	0.01395	93308	369914	70.8	0.01096	94004	373412	68.6	0.01767	92437	365504	73.4
5-10	0.00568	92006	458723	67.7	0.00469	92974	463778	65.3	0.00688	90804	452457	70.7
10-15	0.00290	91483	456753	63.1	0.00205	92538	462214	60.6	0.00389	90179	450019	66.1
15-20	0.00698	91218	454645	58.3	0.00703	92348	460323	55.7	0.00688	89828	447689	61.4
20-25	0.00876	90582	450992	53.7	0.00941	91699	456435	51.1	0.00807	89210	444291	56.8
25-30	0.01069	89788	446598	49.1	0.01218	90836	451545	46.6	0.00901	88491	440431	52.2
30-35	0.01203	88828	441504	44.6	0.01676	89730	444975	42.1	0.00688	87694	436960	47.7
35-40	0.01292	87759	436044	40.1	0.01647	88226	437600	37.8	0.00911	87091	433526	43.0
40-45	0.01741	86626	429664	35.6	0.02418	86773	429056	33.4	0.00985	86297	429511	38.4
45-50	0.03516	85117	418517	31.2	0.04611	84675	414079	29.1	0.02163	85447	422966	33.7
50-55	0.03582	82125	403533	27.3	0.04654	80770	394820	25.4	0.02553	83598	412805	29.4
55-60	0.05736	79183	385220	23.2	0.07949	77012	370562	21.5	0.03162	81464	401285	25.1
60-65	0.07913	74642	359290	19.4	0.10071	70890	337390	18.1	0.05708	78888	384217	20.8
65-70	0.12996	68735	322482	15.9	0.15997	63751	294151	14.9	0.10352	74385	354050	16.9
70-75	0.18244	59802	272686	12.8	0.20488	53553	240933	12.2	0.15885	66684	308191	13.6
75-80	0.27196	48892	211763	10.1	0.30192	42581	180865	9.7	0.23895	56092	247978	10.7
80-85	0.37103	35595	144717	8.0	0.38673	29725	119372	7.8	0.35158	42689	176096	8.2
85+	...	22388	138903	6.2	...	18229	113537	6.2	...	27680	173633	6.3
Rural												
0-1	0.07168	100000	94614	66.4	0.06476	100000	95005	64.8	0.08042	100000	94300	68.3
1-5	0.01509	92832	367737	70.5	0.01159	93524	371338	68.2	0.01947	91958	363165	73.2
5-10	0.01785	85753	425251	35.6	0.00504	92439	461032	65.0	0.00747	90168	449154	70.6
10-15	0.00310	90870	453649	63.0	0.00215	91974	459374	60.3	0.00419	89494	446532	66.2
15-20	0.00693	90589	451519	58.1	0.00693	91776	457493	55.4	0.00688	89119	444150	61.4
20-25	0.00931	89962	447798	53.5	0.01000	91140	453540	50.8	0.00846	88506	440703	56.8
25-30	0.01139	89124	443159	49.0	0.01312	90229	448335	46.3	0.00941	87757	436703	52.3
30-35	0.01356	88109	437593	44.5	0.01887	89045	441098	41.9	0.00782	86931	432959	47.8
35-40	0.01336	86915	431730	40.1	0.01686	87364	433215	37.6	0.00965	86252	429213	43.1
40-45	0.01785	85753	425251	35.6	0.02496	85891	424552	33.2	0.00985	85419	425128	38.5
45-50	0.03636	84222	413860	31.2	0.04836	83747	409085	29.0	0.02153	84577	418673	33.9
50-55	0.03587	81160	398802	27.3	0.04768	79697	389375	25.4	0.02504	82756	408774	29.6
55-60	0.06141	78249	379875	23.2	0.08547	75897	364030	21.5	0.03380	80683	397007	25.3
60-65	0.07605	73443	353950	19.6	0.09768	69410	330720	18.3	0.05431	77956	380088	21.1
65-70	0.12680	67858	318914	16.0	0.15669	62630	289490	15.0	0.10077	73722	351414	17.1
70-75	0.17794	59254	270766	12.9	0.19887	52817	238290	12.3	0.15516	66293	306958	13.7
75-80	0.25718	48710	212938	10.1	0.28074	42313	182245	9.7	0.23081	56007	248790	10.8
80-85	0.37334	36183	146973	7.8	0.39414	30434	121730	7.5	0.34730	43080	178240	8.2
85+	...	22674	133806	5.9	...	18439	105332	5.7	...	28118	175490	6.2
Urban												
0-1	0.05119	100000	95852	68.7	0.04386	100000	96353	67.2	0.06008	100000	95375	70.2
1-5	0.01029	94881	377083	71.4	0.00899	95614	380325	69.3	0.01195	93992	373079	73.7
5-10	0.00434	93905	468505	68.1	0.00374	94754	472886	65.9	0.00504	92869	463177	70.6
10-15	0.00230	93497	466949	63.4	0.00180	94400	471575	61.1	0.00295	92402	461327	65.9
15-20	0.00713	93282	464909	58.5	0.00723	94230	469651	56.3	0.00698	92129	459154	61.1
20-25	0.00732	92618	461421	53.9	0.00762	93549	466004	51.6	0.00698	91487	455854	56.5
25-30	0.00886	91939	457672	49.3	0.00965	92836	462010	47.0	0.00802	90848	452350	51.9
30-35	0.00802	91125	453838	44.7	0.01129	91940	457203	42.5	0.00444	90120	449595	47.3
35-40	0.01183	90394	449450	40.1	0.01558	90902	451161	37.9	0.00767	89720	446990	42.5
40-45	0.01633	89324	443276	35.5	0.02227	89485	442835	33.5	0.00981	89032	443162	37.8
45-50	0.03254	87866	432615	31.0	0.04128	87492	428890	29.2	0.02178	88159	436382	33.2
50-55	0.03577	85006	417625	27.0	0.04390	83881	410486	25.3	0.02689	86238	425456	28.8
55-60	0.04719	81966	400821	22.9	0.06478	80199	388876	21.4	0.02603	83920	414520	24.6
60-65	0.08739	78098	374786	18.9	0.10860	75004	356003	17.6	0.06474	81735	396964	20.1
65-70	0.14040	71273	332560	15.5	0.17054	66858	306829	14.5	0.11291	76444	362061	16.3
70-75	0.19890	61267	277140	12.6	0.22875	55457	246657	11.9	0.17124	67812	311408	13.1
75-80	0.32290	49081	205555	10.0	0.37739	42771	172137	9.7	0.26612	56200	244455	10.3
80-85	0.36212	33232	135612	8.6	0.35721	26630	108688	9.1	0.36784	41244	168233	8.0
85+	...	21198	150970	7.1	...	17118	133078	7.8	...	26073	163495	6.3