

Office of the Registrar General (2012): "**Re-constructed Abridged Life Tables, 1995-99**", 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, 1995-99

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	0.07113	100000	94644	64.1	0.06660	100000	94898	63.9	0.07666	100000	94480	64.1
1-5	0.03055	92887	364278	68.0	0.02029	93340	368534	67.5	0.04266	92334	359091	68.4
5-10	0.00782	90049	448484	66.1	0.00583	91446	455895	64.8	0.01005	88395	439752	67.4
10-15	0.00449	89345	445721	61.6	0.00394	90912	453666	60.2	0.00519	87506	436397	63.1
15-20	0.00822	88944	443049	56.8	0.00752	90554	451240	55.4	0.00906	87052	433428	58.4
20-25	0.01287	88213	438320	52.3	0.01351	89873	446469	50.8	0.01218	86264	428740	53.9
25-30	0.01257	87077	432639	47.9	0.01351	88658	440304	46.5	0.01153	85213	423581	49.6
30-35	0.01257	85983	427273	43.5	0.01425	87461	434316	42.1	0.01084	84231	418848	45.1
35-40	0.01696	84902	421081	39.0	0.02280	86214	426451	37.6	0.01050	83317	414454	40.6
40-45	0.02299	83462	412674	34.6	0.03044	84248	415034	33.5	0.01479	82443	409270	36.0
45-50	0.02661	81543	402525	30.4	0.03543	81683	401373	29.4	0.01628	81223	403047	31.5
50-55	0.04052	79373	389346	26.2	0.04464	78789	385653	25.4	0.03566	79901	392983	27.0
55-60	0.06179	76157	369668	22.2	0.07528	75272	362999	21.5	0.04727	77052	376665	22.8
60-65	0.08706	71451	342528	18.4	0.10022	69606	331243	18.0	0.07547	73410	354220	18.8
65-70	0.13481	65231	305443	14.9	0.14100	62630	292120	14.7	0.12865	67870	319005	15.2
70-75	0.21683	56437	252317	11.9	0.22427	53799	239490	11.7	0.20878	59139	265577	12.0
75-80	0.26938	44200	191640	9.4	0.27995	41733	179691	9.4	0.25520	46792	204720	9.5
80-85	0.41812	32293	126927	7.0	0.41720	30050	118082	7.1	0.41914	34851	137016	6.9
85+	...	18791	98618	5.2	...	17513	93821	5.4	...	20243	103224	5.1
Rural												
0-1	0.07349	100000	94516	63.7	0.06840	100000	94796	63.7	0.07959	100000	94339	63.5
1-5	0.03278	92651	362806	67.7	0.02107	93160	367630	67.4	0.04639	92041	357037	68.0
5-10	0.02451	82645	408317	34.8	0.00633	91197	454543	64.8	0.01084	87770	436473	67.2
10-15	0.00414	88856	443361	61.5	0.00394	90620	452207	60.2	0.00439	86819	433142	62.9
15-20	0.00901	88488	440640	56.7	0.00817	90263	449662	55.4	0.01010	86438	430198	58.2
20-25	0.01341	87691	435613	52.2	0.01391	89525	444671	50.8	0.01282	85564	425120	53.8
25-30	0.01390	86514	429569	47.9	0.01533	88280	438046	46.5	0.01232	84468	419719	49.4
30-35	0.01400	85312	423622	43.5	0.01583	86927	431307	42.2	0.01213	83427	414575	45.0
35-40	0.01750	84117	417067	39.1	0.02344	85551	423007	37.8	0.01094	82415	409885	40.5
40-45	0.02451	82645	408317	34.8	0.03107	83546	411415	33.7	0.01735	81513	404160	35.9
45-50	0.02651	80620	397975	30.6	0.03437	80950	398002	29.7	0.01750	80099	397194	31.5
50-55	0.04205	78482	384678	26.3	0.04737	78168	382121	25.7	0.03594	78697	386934	27.1
55-60	0.06027	75182	365147	22.4	0.07469	74465	359045	21.8	0.04503	75868	371305	23.0
60-65	0.08494	70650	339045	18.6	0.09257	68903	329138	18.4	0.07836	72452	349154	18.9
65-70	0.13126	64649	303289	15.1	0.13491	62525	292678	15.0	0.12746	66775	313947	15.3
70-75	0.21361	56163	251621	12.0	0.22097	54090	241361	11.9	0.20536	58264	262162	12.1
75-80	0.26894	44166	191521	9.6	0.27995	42138	181400	9.5	0.25367	46299	202737	9.6
80-85	0.40971	32288	127652	7.2	0.40775	30341	120009	7.2	0.41198	34554	136540	7.0
85+	...	19059	103360	5.4	...	17969	99892	5.6	...	20319	106212	5.2
Urban												
0-1	0.06078	100000	95242	65.7	0.05906	100000	95436	64.5	0.06314	100000	95197	66.8
1-5	0.02084	93922	370734	68.9	0.01701	94094	372261	67.6	0.02569	93686	368536	70.3
5-10	0.00509	91964	458651	66.3	0.00364	92494	461626	64.7	0.00683	91279	454837	68.1
10-15	0.00588	91496	456136	61.6	0.00384	92157	459898	59.9	0.00832	90656	451395	63.6
15-20	0.00499	90958	453714	57.0	0.00489	91803	457996	55.2	0.00514	89902	448372	59.1
20-25	0.01094	90504	450136	52.3	0.01193	91354	454126	50.4	0.00990	89440	445080	54.4
25-30	0.00787	89514	445762	47.8	0.00717	90264	449666	46.0	0.00866	88555	440788	49.9
30-35	0.00802	88810	442365	43.2	0.00936	89616	446169	41.3	0.00663	87788	437486	45.3
35-40	0.01529	88098	437350	38.5	0.02090	88778	439670	36.7	0.00896	87206	434084	40.6
40-45	0.01868	86751	429881	34.1	0.02870	86922	428666	32.4	0.00713	86424	430622	36.0
45-50	0.02690	85130	420213	29.7	0.03851	84427	414126	28.3	0.01233	85809	426743	31.2
50-55	0.03584	82840	407305	25.4	0.03675	81176	398819	24.3	0.03471	84750	417282	26.6
55-60	0.06681	79870	386984	21.3	0.07707	78193	377349	20.1	0.05492	81808	398275	22.4
60-65	0.09585	74534	355784	17.6	0.13046	72167	338413	16.6	0.06290	77316	375226	18.6
65-70	0.15067	67390	312905	14.2	0.17067	62752	287667	13.7	0.13342	72453	340250	14.6
70-75	0.23172	57236	253393	11.2	0.24085	52042	228900	11.0	0.22316	62786	279618	11.5
75-80	0.27134	43973	190571	8.8	0.28002	39508	170277	8.7	0.26123	48775	212710	9.0
80-85	0.46207	32042	122046	6.2	0.47074	28445	107568	6.1	0.45355	36033	138207	6.3
85+	...	17236	76073	4.4	...	15055	64534	4.3	...	19690	89114	4.5