

Office of the Registrar General (2012): "**Abridged Life Tables, 2003-07**", 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, 2003-07

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	0.06502	100000	94990	67.1	0.05990	100000	95296	65.2	0.07136	100000	94749	69.3
1-5	0.01278	93498	370954	70.7	0.00958	94010	373762	68.3	0.01674	92864	367429	73.7
5-10	0.00598	92303	460137	67.6	0.00499	93109	464384	65.0	0.00722	91310	454902	70.9
10-15	0.00270	91751	458138	63.0	0.00220	92645	462714	60.3	0.00329	90651	452507	66.4
15-20	0.00738	91504	456003	58.2	0.00733	92441	460722	55.4	0.00747	90352	450201	61.6
20-25	0.00916	90829	452129	53.6	0.00990	91764	456640	50.8	0.00837	89677	446538	57.0
25-30	0.01079	89997	447610	49.1	0.01223	90855	451620	46.3	0.00921	88927	442544	52.5
30-35	0.01213	89026	442464	44.6	0.01720	89744	444958	41.8	0.00668	88108	439053	48.0
35-40	0.01287	87946	436980	40.1	0.01711	88200	437332	37.5	0.00827	87519	435832	43.3
40-45	0.01731	86814	430621	35.6	0.02472	86691	428523	33.1	0.00906	86796	432165	38.6
45-50	0.03501	85312	419461	31.2	0.04582	84549	413459	28.9	0.02104	86009	425867	33.9
50-55	0.03340	82325	404975	27.2	0.04419	80674	394788	25.2	0.02343	84200	416178	29.6
55-60	0.05491	79575	387674	23.1	0.07684	77110	371696	21.2	0.02885	82227	405571	25.3
60-65	0.08067	75206	361790	19.2	0.10924	71185	337371	17.7	0.05172	79854	389978	20.9
65-70	0.13026	69139	324434	15.7	0.16024	63408	292553	14.6	0.10273	75724	360813	16.9
70-75	0.19557	60133	272158	12.7	0.22352	53248	237136	11.9	0.16618	67945	312513	13.5
75-80	0.26742	48373	209932	10.1	0.31405	41346	174080	9.6	0.21353	56654	254034	10.7
80-85	0.37674	35437	143353	7.9	0.39368	28362	113171	7.8	0.35629	44557	183125	7.9
85+	...	22086	135981	6.2	...	17196	108679	6.3	...	28682	170479	5.9
Rural												
0-1	0.07042	100000	94683	66.4	0.06520	100000	94979	64.3	0.07695	100000	94466	68.9
1-5	0.01348	92958	368626	70.4	0.00974	93480	371603	67.8	0.01814	92305	364863	73.7
5-10	0.01844	85899	425870	35.5	0.00524	92569	461634	64.4	0.00777	90630	451390	71.0
10-15	0.00270	91120	454986	62.8	0.00200	92085	459963	59.8	0.00349	89926	448844	66.5
15-20	0.00738	90874	452875	57.9	0.00698	91901	458120	54.9	0.00782	89612	446444	61.8
20-25	0.00980	90204	448892	53.4	0.01050	91259	454032	50.2	0.00906	88911	442569	57.2
25-30	0.01173	89320	444053	48.9	0.01371	90301	448577	45.7	0.00945	88105	438403	52.7
30-35	0.01405	88272	438278	44.4	0.02044	89063	440829	41.3	0.00727	87272	434764	48.2
35-40	0.01302	87031	432384	40.0	0.01691	87242	432596	37.2	0.00881	86638	431315	43.5
40-45	0.01844	85899	425870	35.5	0.02667	85767	423605	32.8	0.00926	85874	427530	38.9
45-50	0.03708	84314	414108	31.1	0.04883	83480	407620	28.6	0.02173	85079	421099	34.2
50-55	0.03389	81188	399293	27.2	0.04735	79404	387991	24.9	0.02240	83230	411573	29.9
55-60	0.05888	78437	381352	23.1	0.08500	75644	363071	21.0	0.02803	81366	401468	25.6
60-65	0.07857	73819	355384	19.3	0.10932	69214	327839	17.7	0.04794	79086	386913	21.2
65-70	0.12882	68019	319440	15.8	0.15906	61648	284545	14.6	0.10136	75294	359136	17.2
70-75	0.19317	59256	268445	12.7	0.21748	51842	231602	11.8	0.16701	67662	310867	13.8
75-80	0.25477	47810	209110	10.1	0.30412	40568	172046	9.4	0.19493	56362	255268	11.0
80-85	0.37767	35629	144086	7.7	0.40354	28230	112006	7.5	0.34607	45375	187610	8.1
85+	...	22173	131776	5.9	...	16838	98579	5.9	...	29672	178805	6.0
Urban												
0-1	0.04914	100000	95989	68.9	0.04406	100000	96340	67.5	0.05522	100000	95669	70.4
1-5	0.01085	95086	377772	71.5	0.00915	95594	380209	69.6	0.01289	94478	374787	73.6
5-10	0.00489	94055	469126	68.2	0.00429	94720	472583	66.3	0.00563	93260	464986	70.5
10-15	0.00270	93595	467345	63.6	0.00265	94313	470943	61.5	0.00275	92735	463036	65.9
15-20	0.00747	93343	465119	58.7	0.00827	94064	468559	56.7	0.00648	92480	461012	61.1
20-25	0.00762	92645	461477	54.1	0.00836	93286	464480	52.1	0.00678	91881	457880	56.4
25-30	0.00846	91939	457743	49.5	0.00841	92506	460598	47.6	0.00856	91258	454294	51.8
30-35	0.00742	91161	454167	44.9	0.00936	91727	456619	42.9	0.00534	90476	451155	47.2
35-40	0.01257	90484	449734	40.3	0.01751	90869	450615	38.3	0.00708	89994	448439	42.5
40-45	0.01475	89346	443679	35.7	0.02035	89278	442148	34.0	0.00867	89357	445013	37.8
45-50	0.03094	88029	433746	31.2	0.03983	87461	428992	29.6	0.01977	88583	438926	33.1
50-55	0.03219	85305	419850	27.1	0.03774	83978	412169	25.7	0.02616	86831	428663	28.7
55-60	0.04581	82559	404059	23.0	0.05825	80808	393229	21.6	0.03075	84559	416731	24.4
60-65	0.08591	78777	378294	18.9	0.10908	76101	361235	17.8	0.06130	81959	398444	20.1
65-70	0.13446	72009	337129	15.5	0.16362	67800	312486	14.7	0.10689	76935	365497	16.2
70-75	0.20366	62327	281137	12.5	0.24473	56707	249736	12.0	0.16335	68711	316976	12.8
75-80	0.30495	49634	210310	10.0	0.34656	42829	175842	10.1	0.26362	57487	250827	9.8
80-85	0.37340	34498	139726	8.3	0.35786	27986	114015	9.2	0.39120	42332	170389	7.4
85+	...	21616	144991	6.7	...	17971	142471	7.9	...	25772	141989	5.5