

Office of the Registrar General (2012): **"Re-constructed Abridged Life Tables, 1999-03", 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

Madhya Pradesh, 1999-03

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	0.09866	100000	93352	58.8	0.09523	100000	93489	58.1	0.10255	100000	93334	59.4
1-5	0.03268	90134	352746	64.1	0.02688	90477	355504	63.2	0.03901	89745	349742	65.2
5-10	0.01198	87188	433330	62.3	0.01193	88046	437602	60.9	0.01203	86244	428629	63.8
10-15	0.00757	86144	429089	58.0	0.00688	86995	433481	56.6	0.00827	85207	424275	59.5
15-20	0.01178	85492	425056	53.4	0.00975	86397	429966	52.0	0.01415	84503	419673	55.0
20-25	0.01341	84484	419657	49.0	0.01154	85554	425395	47.5	0.01543	83307	413360	50.8
25-30	0.01612	83351	413418	44.7	0.01543	84567	419652	43.0	0.01690	82021	406601	46.5
30-35	0.01489	82008	407048	40.3	0.01578	83262	413148	38.6	0.01395	80635	400363	42.3
35-40	0.02118	80786	399807	35.9	0.02466	81949	404909	34.2	0.01750	79510	394155	37.8
40-45	0.02373	79075	390852	31.6	0.02763	79928	394316	30.0	0.01932	78118	386948	33.5
45-50	0.03376	77199	379942	27.3	0.03971	77720	381471	25.8	0.02735	76609	378138	29.1
50-55	0.05856	74593	362779	23.2	0.07312	74634	360458	21.7	0.04297	74514	365090	24.8
55-60	0.08331	70225	337210	19.5	0.10170	69176	329050	18.2	0.06420	71313	345802	20.8
60-65	0.12103	64374	303511	16.0	0.14601	62141	289058	15.0	0.09808	66734	318503	17.1
65-70	0.20144	56583	255447	12.9	0.22518	53068	236167	12.1	0.17875	60189	275370	13.6
70-75	0.26800	45185	196013	10.4	0.29459	41118	175395	9.9	0.24160	49430	217922	11.0
75-80	0.38351	33076	132827	8.3	0.41109	29005	114046	8.0	0.35622	37488	153618	8.7
80-85	0.44780	20391	78115	7.0	0.46357	17081	64535	6.8	0.43336	24134	93641	7.2
85+	...	11260	65133	5.8	...	9163	52385	5.7	...	13675	79507	5.8
Rural												
0-1	0.10422	100000	93017	57.7	0.10015	100000	93290	57.2	0.10888	100000	92923	58.2
1-5	0.03661	89578	349629	63.4	0.02953	89985	352904	62.6	0.04423	89112	346047	64.3
5-10	0.020369	55401	249770	12.7	0.01371	87328	433647	60.4	0.01331	85171	423019	63.2
10-15	0.00822	85133	423917	57.6	0.00757	86131	429025	56.2	0.00896	84037	418303	59.0
15-20	0.01252	84434	419644	53.0	0.01050	85479	425240	51.6	0.01509	83284	414337	54.5
20-25	0.01450	83376	413934	48.7	0.01238	84582	420389	47.2	0.01686	82027	406720	50.3
25-30	0.01735	82167	407292	44.3	0.01676	83535	414253	42.7	0.01794	80644	399564	46.1
30-35	0.01597	80742	400536	40.1	0.01671	82135	407360	38.4	0.01523	79198	392951	41.9
35-40	0.02162	79452	393113	35.7	0.02612	80762	398759	34.0	0.01691	77992	386734	37.5
40-45	0.02504	77734	383982	31.4	0.02908	78653	387729	29.9	0.02050	76673	379600	33.1
45-50	0.03502	75787	372737	27.2	0.04062	76365	374610	25.7	0.02900	75101	370390	28.8
50-55	0.05807	73134	355705	23.1	0.07138	73263	354059	21.7	0.04426	72923	357035	24.6
55-60	0.08088	68886	331237	19.3	0.09691	68034	324475	18.1	0.06435	69696	337956	20.6
60-65	0.12500	63315	297981	15.8	0.14938	61440	285392	14.8	0.10276	65211	310538	16.8
65-70	0.20369	55401	249770	12.7	0.22576	52262	232487	11.9	0.18214	58510	267157	13.4
70-75	0.27342	44116	190711	10.2	0.29891	40463	172195	9.6	0.24796	47853	210047	10.8
75-80	0.38307	32054	128842	8.1	0.41939	28369	110964	7.7	0.34676	35987	148454	8.6
80-85	0.46615	19775	74744	6.7	0.48341	16471	61314	6.5	0.44993	23508	90124	6.8
85+	...	10557	57268	5.4	...	8509	45577	5.4	...	12931	70354	5.4
Urban												
0-1	0.06522	100000	94978	64.2	0.06625	100000	94918	62.7	0.06416	100000	95140	66.0
1-5	0.01163	93478	371145	67.7	0.01270	93375	370480	66.1	0.01045	93584	371812	69.5
5-10	0.00454	92390	460903	64.5	0.00339	92189	460164	63.0	0.00583	92606	461679	66.2
10-15	0.00439	91971	458845	59.8	0.00374	91876	458522	58.2	0.00519	92066	459135	61.6
15-20	0.00876	91567	455961	55.0	0.00688	91532	456197	53.4	0.01084	91588	455606	56.9
20-25	0.00975	90765	451667	50.5	0.00871	90903	452611	48.7	0.01079	90595	450568	52.5
25-30	0.01213	89879	446697	45.9	0.01114	90111	448118	44.1	0.01326	89617	445077	48.0
30-35	0.01114	88789	441571	41.5	0.01262	89107	442851	39.6	0.00951	88429	440110	43.6
35-40	0.01971	87800	434855	36.9	0.01966	87982	435780	35.1	0.01976	87588	433773	39.0
40-45	0.01902	86070	426382	32.6	0.02241	86252	426664	30.7	0.01528	85858	426025	34.8
45-50	0.02960	84432	416494	28.2	0.03668	84319	414645	26.4	0.02173	84545	418469	30.3
50-55	0.06034	81933	398387	24.0	0.07914	81226	391484	22.3	0.03793	82708	406365	25.9
55-60	0.09260	76989	367679	20.3	0.11990	74798	352102	18.9	0.06371	79571	385816	21.8
60-65	0.10402	69860	331975	17.1	0.13191	65830	308146	16.2	0.07732	74502	359110	18.1
65-70	0.19111	62593	284343	13.8	0.22241	57146	254813	13.2	0.16416	68741	317241	14.4
70-75	0.24549	50631	222784	11.5	0.27634	44436	191419	11.3	0.21568	57457	257739	11.7
75-80	0.38554	38202	152751	9.4	0.37225	32157	129479	9.6	0.39830	45065	179066	9.2
80-85	0.37031	23473	94875	8.8	0.37413	20186	81172	8.9	0.36734	27115	110110	8.7
85+	...	14781	110974	7.5	...	12634	99343	7.9	...	17155	124528	7.3