

Office of the Registrar General (2012): **"Re-constructed Abridged Life Tables, 1998-02", 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, 1998-02

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	0.09925	100000	93329	58.1	0.09718	100000	93410	57.5	0.10166	100000	93392	58.6
1-5	0.03566	90075	351803	63.4	0.02872	90282	354281	62.7	0.04310	89834	349119	64.2
5-10	0.01257	86863	431587	61.7	0.01257	87688	435686	60.5	0.01252	85963	427122	63.0
10-15	0.00757	85772	427234	57.5	0.00688	86586	431442	56.3	0.00836	84886	422656	58.8
15-20	0.01238	85122	423127	52.9	0.01045	85991	427823	51.6	0.01465	84176	417986	54.3
20-25	0.01533	84069	417189	48.5	0.01302	85092	422781	47.1	0.01784	82943	411054	50.0
25-30	0.01646	82779	410491	44.2	0.01578	83984	416658	42.7	0.01715	81463	403777	45.9
30-35	0.01588	81417	403915	39.9	0.01598	82660	410106	38.4	0.01573	80066	397194	41.7
35-40	0.02143	80124	396485	35.5	0.02417	81339	402001	34.0	0.01843	78807	390499	37.3
40-45	0.02558	78407	387193	31.3	0.02855	79373	391399	29.7	0.02226	77354	382608	32.9
45-50	0.03376	76402	375987	27.0	0.03874	77107	378600	25.5	0.02842	75633	373110	28.6
50-55	0.05975	73822	358873	22.9	0.07136	74120	358338	21.5	0.04753	73484	359292	24.4
55-60	0.08755	69412	332635	19.1	0.10405	68831	327168	17.9	0.07042	69991	338270	20.5
60-65	0.12731	63335	297631	15.7	0.15724	61669	285208	14.7	0.09955	65063	310210	16.8
65-70	0.20906	55272	248343	12.6	0.23491	51972	229751	11.9	0.18372	58585	267339	13.4
70-75	0.26868	43716	189511	10.3	0.29075	39763	169914	9.8	0.24724	47822	210161	10.8
75-80	0.39008	31970	127868	8.2	0.41273	28202	110888	7.8	0.36771	35999	146364	8.5
80-85	0.45824	19499	74153	6.8	0.47711	16562	61991	6.6	0.44130	22762	87787	7.0
85+	...	10564	59061	5.6	...	8660	47084	5.4	...	12717	72618	5.7
Rural												
0-1	0.10461	100000	92991	57.1	0.10168	100000	93188	56.7	0.10802	100000	92979	57.5
1-5	0.03961	89539	348765	62.7	0.03157	89832	351820	62.1	0.04825	89198	345433	63.4
5-10	0.21254	54072	242452	12.5	0.01410	86997	431917	60.1	0.01366	84894	421570	62.5
10-15	0.00812	84797	422264	57.1	0.00737	85770	427269	55.9	0.00901	83734	416786	58.3
15-20	0.01297	84109	417974	52.5	0.01089	85138	423492	51.3	0.01559	82980	411865	53.9
20-25	0.01661	83018	411709	48.2	0.01415	84210	418164	46.8	0.01931	81687	404520	49.7
25-30	0.01696	81639	404739	44.0	0.01622	83018	411781	42.5	0.01774	80109	396952	45.6
30-35	0.01760	80254	397809	39.7	0.01775	81672	404861	38.1	0.01745	78688	390011	41.4
35-40	0.02206	78842	390004	35.3	0.02534	80222	396231	33.8	0.01858	77315	383070	37.1
40-45	0.02714	77103	380459	31.1	0.02981	78190	385316	29.6	0.02407	75879	374985	32.7
45-50	0.03482	75010	368931	26.9	0.03994	75859	372232	25.4	0.02934	74052	365141	28.5
50-55	0.06092	72398	351692	22.7	0.07153	72829	351982	21.4	0.05010	71880	350986	24.2
55-60	0.08494	67988	326252	19.0	0.09954	67619	322189	17.8	0.06990	68279	330053	20.4
60-65	0.13086	62213	291910	15.6	0.16203	60889	280993	14.5	0.10225	63506	302432	16.7
65-70	0.21254	54072	242452	12.5	0.23643	51023	225315	11.8	0.18863	57013	259460	13.3
70-75	0.27315	42580	184027	10.2	0.29468	38960	166051	9.6	0.25219	46258	202603	10.8
75-80	0.38867	30949	123921	8.1	0.41261	27479	108147	7.6	0.36499	34593	140836	8.6
80-85	0.46692	18920	71474	6.7	0.49636	16141	59541	6.2	0.43978	21967	84762	7.1
85+	...	10086	54925	5.4	...	8129	41266	5.1	...	12306	71285	5.8
Urban												
0-1	0.06456	100000	95016	63.5	0.06881	100000	94773	62.1	0.05992	100000	95385	65.0
1-5	0.01419	93544	370801	66.8	0.01352	93119	369262	65.7	0.01494	94008	372419	68.2
5-10	0.00558	92216	459793	63.8	0.00459	91860	458248	62.6	0.00668	92604	461474	65.2
10-15	0.00489	91701	457385	59.1	0.00449	91439	456167	57.9	0.00529	91986	458712	60.6
15-20	0.00985	91253	454163	54.4	0.00861	91028	453289	53.1	0.01124	91499	455113	55.9
20-25	0.01084	90354	449397	49.9	0.00886	90244	449304	48.5	0.01292	90471	449496	51.5
25-30	0.01469	89374	443536	45.4	0.01440	89444	444006	44.0	0.01498	89302	443063	47.2
30-35	0.00926	88061	438307	41.1	0.00926	88157	438794	39.6	0.00926	87964	437811	42.8
35-40	0.01888	87246	432364	36.4	0.01982	87340	432704	34.9	0.01785	87150	432021	38.2
40-45	0.01996	85599	423876	32.1	0.02383	85610	423168	30.6	0.01573	85594	424695	33.9
45-50	0.03013	83890	413645	27.7	0.03459	83570	411248	26.2	0.02520	84248	416287	29.4
50-55	0.05513	81363	396629	23.5	0.07072	80679	390509	22.1	0.03653	82125	403755	25.1
55-60	0.09803	76877	366354	19.7	0.12206	74974	352791	18.6	0.07259	79125	382148	20.9
60-65	0.11007	69341	328410	16.5	0.13480	65822	307652	15.8	0.08647	73381	351926	17.3
65-70	0.19277	61709	279962	13.3	0.22750	56949	253094	12.8	0.16195	67036	309576	13.7
70-75	0.24892	49813	218807	10.8	0.27324	43994	190145	10.9	0.22529	56179	250528	10.9
75-80	0.39661	37414	148849	8.5	0.41306	31973	125073	9.0	0.38045	43523	175850	8.3
80-85	0.41828	22575	88414	7.6	0.38175	18766	75111	8.7	0.44807	26965	103789	6.8
85+	...	13132	82416	6.3	...	11602	87327	7.5	...	14883	80361	5.4