

Office of the Registrar General (2012): **"Re-constructed Abridged Life Tables, 1997-01", 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, 1997-01

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	0.10086	100000	93242	57.5	0.10090	100000	93239	56.9	0.10102	100000	93434	58.0
1-5	0.03874	89914	350432	62.9	0.03145	89910	352151	62.3	0.04653	89898	348554	63.5
5-10	0.01341	86431	429256	61.3	0.01237	87082	432716	60.2	0.01454	85715	425460	62.5
10-15	0.00797	85272	424660	57.1	0.00777	86004	428351	56.0	0.00817	84469	420619	58.4
15-20	0.01248	84592	420470	52.6	0.01025	85336	424588	51.4	0.01509	83779	415945	53.9
20-25	0.01588	83537	414436	48.2	0.01321	84462	419597	46.9	0.01868	82514	408765	49.7
25-30	0.01637	82211	407697	43.9	0.01479	83345	413705	42.5	0.01803	80973	401166	45.6
30-35	0.01681	80865	400990	39.6	0.01716	82113	407169	38.1	0.01641	79513	394297	41.4
35-40	0.02103	79506	393501	35.3	0.02358	80704	398962	33.7	0.01824	78208	387580	37.0
40-45	0.02704	77834	384101	31.0	0.02967	78801	388402	29.4	0.02421	76782	379402	32.7
45-50	0.03448	75729	372529	26.8	0.04100	76463	375016	25.3	0.02749	74923	369752	28.4
50-55	0.06116	73117	355212	22.6	0.07237	73327	354275	21.2	0.04949	72863	356002	24.1
55-60	0.09040	68645	328516	18.9	0.10474	68020	323264	17.7	0.07568	69257	333825	20.2
60-65	0.13279	62439	292559	15.5	0.16575	60896	280368	14.4	0.10175	64016	304794	16.7
65-70	0.21140	54148	242879	12.5	0.23764	50802	224062	11.8	0.18512	57502	262187	13.3
70-75	0.26989	42701	185020	10.2	0.28926	38730	165626	9.7	0.25144	46858	205546	10.7
75-80	0.39965	31177	123879	8.0	0.41396	27527	108276	7.6	0.38623	35076	140693	8.4
80-85	0.46410	18717	70875	6.7	0.49565	16132	59576	6.2	0.43520	21528	83339	7.2
85+	...	10030	55182	5.5	...	8136	41110	5.1	...	12159	72027	5.9
Rural												
0-1	0.10663	100000	92856	56.5	0.10580	100000	92912	56.1	0.10775	100000	92996	56.9
1-5	0.04302	89337	347173	62.2	0.03474	89420	349454	61.7	0.05184	89225	344691	62.7
5-10	0.21716	53035	237073	12.4	0.01375	86314	428600	59.9	0.01573	84599	419668	62.1
10-15	0.00861	84238	419377	56.8	0.00827	85126	423872	55.7	0.00906	83268	414457	58.0
15-20	0.01312	83513	414978	52.3	0.01079	84423	419936	51.2	0.01593	82514	409499	53.6
20-25	0.01725	82417	408593	48.0	0.01435	83511	414641	46.7	0.02039	81200	401894	49.4
25-30	0.01676	80995	401586	43.8	0.01523	82313	408482	42.3	0.01838	79544	394017	45.4
30-35	0.01804	79638	394656	39.5	0.01799	81059	401781	37.9	0.01808	78082	386856	41.2
35-40	0.02108	78201	387022	35.1	0.02431	79601	393352	33.6	0.01755	76670	380077	36.9
40-45	0.02797	76553	377618	30.8	0.02992	77665	382772	29.4	0.02577	75325	371921	32.5
45-50	0.03531	74411	365897	26.7	0.04326	75342	369126	25.2	0.02681	73383	362258	28.3
50-55	0.06224	71784	348509	22.5	0.07361	72082	347932	21.2	0.05079	71416	348745	24.0
55-60	0.08820	67316	322522	18.9	0.09963	66777	318179	17.7	0.07651	67789	326622	20.1
60-65	0.13594	61379	287217	15.4	0.16895	60123	276486	14.3	0.10506	62602	297611	16.6
65-70	0.21716	53035	237073	12.4	0.24138	49965	219843	11.7	0.19240	56025	254403	13.2
70-75	0.27216	41518	179529	10.2	0.29028	37905	161857	9.6	0.25492	45246	197977	10.7
75-80	0.39387	30219	120566	8.0	0.40113	26902	106863	7.6	0.38718	33712	135049	8.5
80-85	0.46736	18316	69180	6.7	0.50750	16111	58965	6.0	0.43021	20660	80216	7.4
85+	...	9756	53221	5.5	...	7935	38020	4.8	...	11772	71753	6.1
Urban												
0-1	0.06279	100000	95121	62.9	0.06879	100000	94774	61.3	0.05624	100000	95606	64.7
1-5	0.01486	93721	371352	66.1	0.01340	93121	369297	64.8	0.01642	94376	373526	67.5
5-10	0.00653	92328	460135	63.1	0.00509	91873	458197	61.7	0.00812	92826	462248	64.7
10-15	0.00464	91726	457565	58.5	0.00529	91406	455821	57.0	0.00399	92073	459445	60.2
15-20	0.00985	91300	454405	53.8	0.00802	90923	452868	52.3	0.01198	91705	456035	55.4
20-25	0.01069	90400	449663	49.3	0.00896	90193	449027	47.7	0.01247	90606	450278	51.0
25-30	0.01479	89434	443878	44.8	0.01312	89385	444094	43.1	0.01666	89476	443559	46.6
30-35	0.01168	88111	438051	40.4	0.01376	88213	438140	38.6	0.00951	87986	437876	42.4
35-40	0.02094	87081	431101	35.9	0.02075	86999	430746	34.1	0.02114	87149	431375	37.8
40-45	0.02358	85258	421418	31.6	0.02860	85194	420086	29.8	0.01814	85307	422772	33.5
45-50	0.03153	83248	410128	27.3	0.03279	82758	407463	25.6	0.03007	83760	412937	29.1
50-55	0.05655	80623	392733	23.1	0.06759	80044	388108	21.4	0.04355	81241	397953	24.9
55-60	0.09985	76063	362185	19.3	0.12609	74634	350759	17.7	0.07184	77703	375169	20.9
60-65	0.11610	68468	323138	16.1	0.14939	65223	302317	14.9	0.08360	72121	346300	17.4
65-70	0.18318	60519	275978	12.9	0.21808	55479	247724	12.1	0.15168	66092	307028	13.7
70-75	0.25868	49433	216298	10.2	0.28412	43380	186834	9.8	0.23400	56067	249002	10.7
75-80	0.42729	36646	142723	7.9	0.47295	31055	116327	7.6	0.38165	42947	173356	8.1
80-85	0.44776	20987	80490	7.0	0.43433	16368	63190	7.4	0.45970	26557	101302	6.6
85+	...	11590	66152	5.7	...	9259	57336	6.2	...	14349	74586	5.2