

Office of the Registrar General (2012): **"Re-constructed Abridged Life Tables, 1996-00", 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

Maharashtra, 1996-00

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	0.04893	100000	96003	65.9	0.04877	100000	96014	64.2	0.04913	100000	96057	67.8
1-5	0.01187	95107	377611	68.3	0.00994	95123	378132	66.4	0.01399	95087	376946	70.3
5-10	0.00489	93978	468740	65.1	0.00519	94177	469665	63.1	0.00459	93756	467705	67.3
10-15	0.00349	93518	466775	60.4	0.00349	93689	467625	58.4	0.00344	93326	465825	62.6
15-20	0.00663	93192	464531	55.6	0.00514	93361	465700	53.6	0.00822	93004	463257	57.8
20-25	0.00881	92574	460921	51.0	0.00886	92882	462514	48.9	0.00876	92240	459200	53.3
25-30	0.01154	91758	456226	46.4	0.01351	92058	457338	44.3	0.00946	91432	455012	48.7
30-35	0.01307	90699	450610	41.9	0.01657	90814	450456	39.8	0.00965	90567	450648	44.2
35-40	0.01603	89514	444147	37.4	0.02211	89310	441835	35.5	0.00951	89693	446420	39.6
40-45	0.02305	88080	435582	33.0	0.02957	87335	430480	31.2	0.01598	88840	440895	34.9
45-50	0.03065	86050	423984	28.7	0.03795	84752	416053	27.1	0.02217	87421	432572	30.5
50-55	0.04407	83413	408441	24.5	0.05200	81536	397734	23.0	0.03598	85483	420230	26.1
55-60	0.06906	79737	385884	20.5	0.08647	77296	370920	19.2	0.05187	82407	402130	22.0
60-65	0.11405	74230	351270	16.9	0.13623	70612	330236	15.7	0.09383	78132	373672	18.0
65-70	0.17246	65765	301797	13.7	0.20058	60992	275415	12.8	0.14496	70801	329909	14.6
70-75	0.26747	54423	236539	11.0	0.29192	48758	208552	10.4	0.24541	60537	266911	11.6
75-80	0.36834	39866	161383	9.1	0.39251	34525	137312	8.6	0.34686	45681	187778	9.6
80-85	0.40280	25182	99465	8.0	0.42714	20974	81309	7.6	0.38182	29836	119715	8.4
85+	...	15039	102056	6.8	...	12015	77723	6.5	...	18444	129979	7.0
Rural												
0-1	0.05849	100000	95383	64.0	0.06214	100000	95160	62.3	0.05467	100000	95703	65.9
1-5	0.01356	94151	373382	67.0	0.01033	93786	372688	65.4	0.01705	94533	373999	68.7
5-10	0.29013	51442	220552	10.2	0.00618	92817	462651	62.1	0.00643	92921	463114	65.9
10-15	0.00419	92291	460487	59.3	0.00439	92243	460204	57.4	0.00394	92324	460710	61.3
15-20	0.00827	91904	457755	54.5	0.00658	91838	457780	52.7	0.01025	91960	457628	56.5
20-25	0.00995	91144	453524	50.0	0.00971	91234	454097	48.0	0.01025	91017	452749	52.1
25-30	0.01223	90237	448490	45.4	0.01425	90349	448621	43.4	0.01015	90085	448171	47.6
30-35	0.01336	89134	442753	41.0	0.01430	89061	442219	39.0	0.01242	89170	443095	43.0
35-40	0.01608	87943	436336	36.5	0.02109	87787	434583	34.6	0.01094	88063	437958	38.6
40-45	0.02334	86529	427874	32.0	0.03011	85936	423542	30.2	0.01652	87099	432109	33.9
45-50	0.03230	84510	416127	27.7	0.04099	83348	408645	26.1	0.02266	85660	423796	29.5
50-55	0.05004	81780	399284	23.6	0.06019	79932	388337	22.1	0.04033	83719	410720	25.1
55-60	0.07236	77687	375270	19.7	0.09153	75121	359417	18.4	0.05406	80343	391618	21.0
60-65	0.11996	72066	340093	16.0	0.14104	68245	318407	14.9	0.10138	76000	362249	17.1
65-70	0.18887	63420	288564	12.8	0.21580	58619	262553	12.0	0.16239	68295	315426	13.7
70-75	0.29013	51442	220552	10.2	0.31176	45970	194379	9.5	0.27105	57205	248286	10.9
75-80	0.39918	36517	144672	8.3	0.43743	31638	121805	7.7	0.36596	41699	169162	8.9
80-85	0.43898	21940	84382	7.3	0.46556	17799	67035	6.9	0.41534	26439	103528	7.7
85+	...	12309	75717	6.2	...	9512	55130	5.8	...	15458	100108	6.5
Urban												
0-1	0.03226	100000	97210	69.9	0.02586	100000	97717	68.1	0.03930	100000	96730	71.9
1-5	0.00867	96774	385043	71.2	0.00915	97414	387496	68.9	0.00816	96070	382289	73.9
5-10	0.00235	95934	479108	67.8	0.00339	96523	481797	65.5	0.00120	95286	476145	70.5
10-15	0.00225	95709	478007	63.0	0.00195	96196	480509	60.7	0.00265	95172	475230	65.6
15-20	0.00409	95494	476587	58.1	0.00295	96008	479414	55.8	0.00529	94920	473442	60.7
20-25	0.00723	95103	473934	53.3	0.00767	95725	477012	51.0	0.00673	94418	470565	56.0
25-30	0.01074	94416	469659	48.7	0.01268	94991	472171	46.4	0.00856	93783	466873	51.4
30-35	0.01272	93401	464130	44.2	0.01937	93787	464611	41.9	0.00558	92980	463584	46.8
35-40	0.01603	92213	457540	39.7	0.02338	91970	454633	37.7	0.00737	92461	460739	42.1
40-45	0.02260	90735	448775	35.4	0.02884	89820	442792	33.5	0.01519	91779	455711	37.4
45-50	0.02826	88685	437349	31.1	0.03378	87229	428935	29.5	0.02148	90384	447307	32.9
50-55	0.03434	86179	423959	26.9	0.03960	84283	413608	25.4	0.02842	88443	436328	28.6
55-60	0.06335	83219	404000	22.8	0.07811	80945	390291	21.3	0.04792	85930	420145	24.3
60-65	0.10152	77947	370972	19.2	0.12657	74622	350596	17.9	0.07691	81812	394259	20.4
65-70	0.13983	70034	326752	16.0	0.17012	65177	299033	15.1	0.11062	75520	357942	16.9
70-75	0.21687	60241	269649	13.2	0.24920	54089	237053	12.7	0.18629	67166	306452	13.7
75-80	0.30752	47177	198819	11.2	0.30725	40610	170902	11.1	0.30783	54653	230717	11.2
80-85	0.32229	32669	136352	10.0	0.33722	28132	116047	10.0	0.31033	37829	159439	10.0
85+	...	22140	191006	8.6	...	18646	163989	8.8	...	26090	220353	8.4