

Office of the Registrar General (2012): **"Re-constructed Abridged Life Tables, 2001-05", 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

Kerala, 2001-05

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	0.01146	100000	98941	73.6	0.01186	100000	98905	70.5	0.01102	100000	98990	76.7
1-5	0.00291	98854	394731	73.4	0.00335	98814	394467	70.4	0.00240	98898	395002	76.5
5-10	0.00215	98566	492301	69.6	0.00220	98483	491873	66.6	0.00215	98661	492776	72.7
10-15	0.00170	98354	491354	64.8	0.00210	98266	490816	61.7	0.00130	98449	491927	67.9
15-20	0.00295	98187	490279	59.9	0.00330	98060	489559	56.9	0.00260	98321	491035	63.0
20-25	0.00504	97898	488330	55.1	0.00564	97737	487410	52.0	0.00449	98066	489274	58.1
25-30	0.00603	97405	485606	50.3	0.00807	97186	484080	47.3	0.00424	97626	487097	53.4
30-35	0.00767	96817	482303	45.6	0.01109	96402	479451	42.7	0.00469	97212	484958	48.6
35-40	0.00985	96075	478099	40.9	0.01371	95333	473528	38.1	0.00643	96756	482279	43.8
40-45	0.01253	95128	472837	36.3	0.01834	94026	466083	33.6	0.00723	96134	479016	39.1
45-50	0.02045	93936	465222	31.8	0.02944	92301	455201	29.2	0.01164	95439	474604	34.3
50-55	0.03056	92015	453499	27.4	0.04546	89584	438329	25.0	0.01633	94329	468091	29.7
55-60	0.04657	89203	436400	23.1	0.06369	85512	414825	21.1	0.03023	92789	457590	25.2
60-65	0.07990	85049	409350	19.1	0.10932	80065	379729	17.3	0.05278	89984	438930	20.9
65-70	0.11509	78254	370024	15.6	0.15476	71312	330042	14.1	0.08051	85234	410421	16.9
70-75	0.18969	69247	314857	12.2	0.22809	60276	267942	11.2	0.15823	78372	362916	13.1
75-80	0.27298	56111	243135	9.5	0.32431	46528	195002	8.8	0.23193	65971	293178	10.1
80-85	0.40850	40794	161870	7.1	0.44178	31439	121481	6.8	0.38218	50670	205229	7.3
85+	...	24129	128210	5.3	...	17550	92167	5.3	...	31305	166265	5.3
Rural												
0-1	0.01213	100000	98881	73.6	0.01257	100000	98842	70.5	0.01166	100000	98933	76.7
1-5	0.00311	98787	394414	73.5	0.00359	98743	394125	70.4	0.00256	98834	394704	76.6
5-10	0.07812	84583	407402	19.4	0.00250	98388	491326	66.6	0.00205	98581	492400	72.8
10-15	0.00175	98253	490835	64.8	0.00200	98142	490222	61.8	0.00155	98379	491515	67.9
15-20	0.00305	98081	489729	60.0	0.00349	97946	488958	56.9	0.00255	98227	490564	63.0
20-25	0.00544	97782	487670	55.1	0.00638	97604	486587	52.1	0.00454	97977	488827	58.2
25-30	0.00678	97251	484652	50.4	0.00916	96981	482783	47.4	0.00474	97532	486506	53.4
30-35	0.00767	96592	481180	45.7	0.01099	96093	477929	42.8	0.00474	97070	484241	48.7
35-40	0.01109	95851	476709	41.1	0.01509	95037	471751	38.3	0.00752	96609	481305	43.9
40-45	0.01307	94788	471001	36.5	0.01883	93603	463837	33.8	0.00787	95883	477610	39.2
45-50	0.02104	93549	463153	32.0	0.02925	91840	452940	29.4	0.01292	95128	472754	34.5
50-55	0.03022	91580	451427	27.6	0.04450	89154	436442	25.2	0.01667	93899	465866	29.9
55-60	0.04762	88813	434263	23.4	0.06436	85187	413147	21.3	0.03173	92334	454973	25.4
60-65	0.07812	84583	407402	19.4	0.11003	79704	377863	17.6	0.04910	89404	436763	21.1
65-70	0.11251	77975	369219	15.8	0.15493	70934	328157	14.4	0.07547	85014	410481	17.1
70-75	0.18788	69203	314886	12.5	0.22032	59944	267452	11.6	0.16078	78598	363552	13.3
75-80	0.26040	56201	245265	9.8	0.30547	46737	198205	9.1	0.22366	65961	294353	10.3
80-85	0.39604	41566	166280	7.3	0.42578	32461	126892	7.0	0.37214	51208	208610	7.5
85+	...	25104	137259	5.5	...	18640	101051	5.4	...	32152	175919	5.5
Urban												
0-1	0.00922	100000	99142	73.6	0.00956	100000	99111	70.6	0.00884	100000	99184	76.7
1-5	0.00224	99078	395786	73.3	0.00256	99044	395573	70.3	0.00192	99116	395992	76.4
5-10	0.00175	98856	493850	69.5	0.00115	98790	493668	66.4	0.00240	98926	494038	72.5
10-15	0.00145	98683	493060	64.6	0.00245	98677	492781	61.5	0.00045	98689	493334	67.7
15-20	0.00260	98541	492115	59.7	0.00265	98435	491542	56.6	0.00260	98645	492704	62.7
20-25	0.00389	98285	490493	54.8	0.00334	98175	490094	51.8	0.00439	98388	490865	57.9
25-30	0.00364	97902	488670	50.0	0.00484	97847	488170	47.0	0.00270	97956	489125	53.1
30-35	0.00782	97545	485904	45.2	0.01144	97373	484237	42.2	0.00464	97692	487344	48.3
35-40	0.00628	96782	482434	40.5	0.00970	96259	479034	37.6	0.00319	97239	485426	43.5
40-45	0.01095	96175	478478	35.8	0.01697	95325	472954	33.0	0.00524	96928	483469	38.6
45-50	0.01884	95122	471514	31.1	0.03003	93708	462090	28.5	0.00797	96421	480352	33.8
50-55	0.03148	93330	459786	26.7	0.04832	90894	444072	24.3	0.01524	95652	474967	29.0
55-60	0.04351	90392	442891	22.5	0.06180	86502	419923	20.4	0.02590	94194	465585	24.5
60-65	0.08511	86459	415285	18.4	0.10735	81156	385333	16.6	0.06400	91754	445578	20.0
65-70	0.12325	79100	372401	14.8	0.15421	72444	335689	13.2	0.09628	85882	409941	16.2
70-75	0.19537	69351	314586	11.5	0.25287	61272	269177	10.2	0.15073	77613	360624	12.7
75-80	0.31209	55802	236423	8.7	0.38556	45778	184372	7.7	0.25682	65915	289318	9.4
80-85	0.45098	38387	148040	6.5	0.49872	28128	104119	6.0	0.41542	48987	194587	6.8
85+	...	21075	101119	4.8	...	14100	65252	4.6	...	28637	138096	4.8