

Office of the Registrar General (2012): "**Abridged Life Tables, 2005-09**", 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

Jammu & Kashmir, 2005-09

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	0.04766	100000	96090	70.0	0.04624	100000	96187	68.9	0.04931	100000	96045	71.2
1-5	0.00772	95234	379104	72.4	0.00871	95376	379439	71.3	0.00661	95069	378669	73.8
5-10	0.00389	94498	471573	69.0	0.00399	94545	471783	67.9	0.00384	94440	471295	70.3
10-15	0.00280	94131	469995	64.3	0.00265	94168	470216	63.1	0.00300	94078	469683	65.6
15-20	0.00519	93867	468193	59.4	0.00524	93919	468445	58.3	0.00514	93796	467837	60.8
20-25	0.00578	93381	465585	54.7	0.00588	93427	465805	53.6	0.00568	93314	465260	56.1
25-30	0.00698	92840	462628	50.0	0.00787	92877	462626	48.9	0.00603	92783	462540	51.4
30-35	0.00817	92193	459148	45.4	0.00931	92146	458631	44.3	0.00693	92224	459604	46.7
35-40	0.01079	91440	454795	40.7	0.01025	91289	454162	39.6	0.01134	91585	455398	42.0
40-45	0.01134	90453	449829	36.1	0.01277	90353	449059	35.0	0.00975	90547	450604	37.4
45-50	0.02006	89427	442967	31.5	0.02202	89199	441438	30.4	0.01765	89663	444637	32.8
50-55	0.02730	87633	432655	27.1	0.03149	87234	429829	26.1	0.02325	88081	435708	28.3
55-60	0.05366	85241	415824	22.8	0.05760	84488	411383	21.8	0.04941	86033	420503	23.9
60-65	0.08958	80667	386405	18.9	0.10230	79621	379042	18.0	0.07483	81781	394554	20.0
65-70	0.13223	73441	344240	15.5	0.14670	71476	332458	14.7	0.11713	75662	357495	16.4
70-75	0.21260	63730	285536	12.5	0.23547	60990	269647	11.8	0.18681	66800	303694	13.3
75-80	0.25856	50181	218726	10.2	0.28206	46629	200243	9.7	0.23339	54321	240478	10.7
80-85	0.38046	37206	149888	7.9	0.40378	33477	132547	7.5	0.35443	41643	170944	8.2
85+	...	23051	142187	6.2	...	19959	119340	6.0	...	26883	171142	6.4
Rural												
0-1	0.04919	100000	95986	69.3	0.04796	100000	96069	68.5	0.05064	100000	95959	70.3
1-5	0.00851	95081	378303	71.9	0.00998	95204	378450	70.9	0.00681	94936	378091	73.1
5-10	0.02799	87134	430073	26.7	0.00414	94254	470296	67.6	0.00394	94290	470519	69.6
10-15	0.00315	93890	468713	63.8	0.00300	93864	468617	62.9	0.00329	93918	468817	64.8
15-20	0.00568	93595	466717	59.0	0.00593	93583	466607	58.1	0.00539	93609	466848	60.0
20-25	0.00613	93063	463917	54.3	0.00608	93028	463757	53.4	0.00623	93104	464099	55.3
25-30	0.00737	92492	460793	49.6	0.00797	92462	460522	48.7	0.00683	92524	461059	50.7
30-35	0.00807	91810	457261	45.0	0.00886	91725	456634	44.1	0.00718	91893	457890	46.0
35-40	0.01114	91069	452896	40.3	0.01035	90912	452280	39.5	0.01198	91233	453538	41.3
40-45	0.01233	90055	447634	35.7	0.01302	89971	447111	34.8	0.01158	90140	448173	36.8
45-50	0.02035	88945	440494	31.1	0.02232	88800	439379	30.3	0.01785	89096	441760	32.2
50-55	0.02799	87134	430073	26.7	0.03027	86818	428041	25.9	0.02584	87506	432365	27.7
55-60	0.05637	84696	412652	22.4	0.06022	84190	409504	21.6	0.05232	85244	416019	23.4
60-65	0.09283	79921	382227	18.6	0.10560	79121	376021	17.8	0.07767	80785	389231	19.5
65-70	0.13954	72502	338466	15.2	0.15183	70765	328174	14.6	0.12664	74510	350266	15.9
70-75	0.21173	62386	279557	12.3	0.23390	60021	265487	11.8	0.18631	65074	295858	12.9
75-80	0.26403	49177	213769	9.9	0.28138	45982	197620	9.6	0.24499	52950	233016	10.2
80-85	0.39382	36192	144585	7.5	0.40985	33044	130335	7.4	0.37505	39978	162059	7.7
85+	...	21939	127766	5.8	...	19501	112824	5.8	...	24984	146686	5.9
Urban												
0-1	0.03896	100000	96706	72.7	0.03638	100000	96897	71.0	0.04187	100000	96548	74.8
1-5	0.00403	96104	383460	74.7	0.00272	96362	384807	72.7	0.00550	95813	381910	77.0
5-10	0.00324	95716	477806	71.0	0.00329	96101	479712	68.9	0.00319	95286	475667	73.4
10-15	0.00115	95406	476755	66.2	0.00085	95784	478717	64.1	0.00145	94981	474562	68.7
15-20	0.00330	95296	475784	61.3	0.00235	95703	478037	59.1	0.00429	94844	473279	63.8
20-25	0.00444	94982	473901	56.5	0.00519	95478	476272	54.3	0.00369	94437	471298	59.0
25-30	0.00554	94560	471563	51.7	0.00757	94983	473222	49.5	0.00359	94088	469629	54.2
30-35	0.00847	94037	468284	47.0	0.01069	94264	468850	44.9	0.00613	93750	467424	49.4
35-40	0.00960	93241	463961	42.4	0.00990	93255	463989	40.3	0.00931	93175	463650	44.7
40-45	0.00842	92345	459895	37.7	0.01208	92332	459044	35.7	0.00459	92308	460533	40.1
45-50	0.01933	91568	453809	33.0	0.02114	91217	451677	31.1	0.01717	91884	455854	35.3
50-55	0.02520	89798	443719	28.6	0.03507	89288	439135	26.7	0.01490	90307	448406	30.9
55-60	0.04544	87535	428629	24.3	0.04992	86157	420826	22.6	0.04051	88962	436880	26.3
60-65	0.07948	83558	402231	20.3	0.09161	81856	391806	18.7	0.06668	85357	413358	22.3
65-70	0.11042	76917	364831	16.9	0.13122	74357	348954	15.3	0.08917	79665	381923	18.7
70-75	0.21532	68424	306429	13.6	0.24083	64600	285143	12.2	0.18835	72562	329884	15.2
75-80	0.24026	53691	236046	11.6	0.28434	49043	209982	10.2	0.19649	58895	265599	13.2
80-85	0.32620	40791	169870	9.5	0.37602	35098	141406	8.3	0.28106	47322	202816	10.8
85+	...	27485	219373	8.0	...	21900	150870	6.9	...	34022	307929	9.1