

Office of the Registrar General (2012): "Re-constructed Abridged Life Tables, 1995-99", in SRS Based Abridged Life Tables 2003-07 to 2006-10. Downloaded from: [www.censusindia.gov.in](http://www.censusindia.gov.in) (18.07.2019).



SRS ANALYTICAL STUDIES  
REPORT NO. 1 OF 2012

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**SRS BASED  
ABRIDGED LIFE TABLES  
2003-07 to 2006-10**



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REGISTRAR GENERAL, INDIA  
NEW DELHI

India,1995-99

Age-Interval x to x+n	Total				Male				Female			
	nq <sub>x</sub>	l <sub>x</sub>	nL <sub>x</sub>	e <sub>x</sub>	nq <sub>x</sub>	l <sub>x</sub>	nL <sub>x</sub>	e <sub>x</sub>	nq <sub>x</sub>	l <sub>x</sub>	nL <sub>x</sub>	e <sub>x</sub>
<b>Total</b>												
0-1	0.07464	100000	94455	<b>61.5</b>	0.07459	100000	94457	<b>60.8</b>	0.07479	100000	94573	<b>62.3</b>
1-5	0.02974	92536	363067	<b>65.5</b>	0.02391	92541	364473	<b>64.7</b>	0.03602	92521	361428	<b>66.3</b>
5-10	0.01089	89784	446476	<b>63.4</b>	0.00965	90328	449462	<b>62.3</b>	0.01227	89189	443207	<b>64.7</b>
10-15	0.00608	88806	442682	<b>59.1</b>	0.00578	89456	445989	<b>57.8</b>	0.00643	88094	439054	<b>60.5</b>
15-20	0.00891	88266	439476	<b>54.4</b>	0.00782	88939	443044	<b>53.2</b>	0.01015	87528	435554	<b>55.9</b>
20-25	0.01218	87480	434816	<b>49.9</b>	0.01074	88243	438946	<b>48.6</b>	0.01371	86639	430284	<b>51.4</b>
25-30	0.01316	86414	429269	<b>45.5</b>	0.01317	87295	433691	<b>44.1</b>	0.01311	85452	424452	<b>47.1</b>
30-35	0.01484	85277	423289	<b>41.1</b>	0.01588	86146	427427	<b>39.6</b>	0.01380	84331	418763	<b>42.7</b>
35-40	0.01760	84011	416498	<b>36.7</b>	0.02035	84778	419774	<b>35.2</b>	0.01455	83167	412888	<b>38.3</b>
40-45	0.02402	82533	407958	<b>32.3</b>	0.02836	83053	409687	<b>30.9</b>	0.01937	81957	406004	<b>33.8</b>
45-50	0.03376	80550	396371	<b>28.0</b>	0.04027	80697	395846	<b>26.7</b>	0.02647	80370	396873	<b>29.4</b>
50-55	0.05319	77831	379441	<b>23.9</b>	0.06194	77447	375941	<b>22.7</b>	0.04379	78242	383228	<b>25.1</b>
55-60	0.07710	73691	355087	<b>20.1</b>	0.08964	72650	347875	<b>19.0</b>	0.06416	74816	362851	<b>21.2</b>
60-65	0.12209	68010	320349	<b>16.5</b>	0.13976	66138	308630	<b>15.7</b>	0.10481	70016	332805	<b>17.4</b>
65-70	0.17508	59706	273367	<b>13.5</b>	0.19674	56895	257261	<b>12.8</b>	0.15401	62677	290403	<b>14.2</b>
70-75	0.25870	49253	214900	<b>10.8</b>	0.27764	45701	197025	<b>10.3</b>	0.24015	53024	234037	<b>11.3</b>
75-80	0.34371	36511	150777	<b>8.6</b>	0.36817	33013	134021	<b>8.3</b>	0.31901	40291	169188	<b>9.0</b>
80-85	0.44753	23962	91907	<b>6.9</b>	0.46508	20859	78862	<b>6.6</b>	0.43047	27437	106683	<b>7.1</b>
85+	...	13238	72410	<b>5.5</b>	...	11158	59722	<b>5.4</b>	...	15626	87083	<b>5.6</b>
<b>Rural</b>												
0-1	0.08128	100000	94117	<b>60.3</b>	0.08098	100000	94131	<b>59.7</b>	0.08161	100000	94100	<b>60.9</b>
1-5	0.03296	91872	359640	<b>64.6</b>	0.02642	91902	361316	<b>64.0</b>	0.04005	91839	357817	<b>65.3</b>
5-10	0.01198	88844	441559	<b>62.7</b>	0.01049	89474	445022	<b>61.7</b>	0.01361	88160	437803	<b>63.9</b>
10-15	0.00673	87780	437422	<b>58.5</b>	0.00633	88535	441273	<b>57.3</b>	0.00712	86961	433255	<b>59.8</b>
15-20	0.00975	87189	433939	<b>53.9</b>	0.00847	87974	438104	<b>52.6</b>	0.01124	86341	429428	<b>55.2</b>
20-25	0.01336	86339	428890	<b>49.4</b>	0.01173	87230	433688	<b>48.1</b>	0.01509	85371	423689	<b>50.8</b>
25-30	0.01400	85185	422983	<b>45.0</b>	0.01376	86206	428148	<b>43.6</b>	0.01425	84083	417418	<b>46.5</b>
30-35	0.01612	83992	416648	<b>40.6</b>	0.01676	85020	421657	<b>39.2</b>	0.01548	82885	411235	<b>42.2</b>
35-40	0.01863	82638	409481	<b>36.2</b>	0.02118	83595	413751	<b>34.8</b>	0.01578	81602	404863	<b>37.8</b>
40-45	0.02573	81098	400532	<b>31.9</b>	0.03016	81824	403273	<b>30.5</b>	0.02099	80314	397544	<b>33.4</b>
45-50	0.03516	79012	388532	<b>27.6</b>	0.04176	79356	388980	<b>26.4</b>	0.02788	78629	388007	<b>29.0</b>
50-55	0.05618	76234	371104	<b>23.5</b>	0.06523	76042	368514	<b>22.4</b>	0.04671	76436	373845	<b>24.8</b>
55-60	0.07936	71951	346289	<b>19.8</b>	0.09215	71082	339908	<b>18.8</b>	0.06651	72866	352960	<b>20.9</b>
60-65	0.12625	66241	311344	<b>16.3</b>	0.14422	64532	300418	<b>15.4</b>	0.10868	68020	322676	<b>17.2</b>
65-70	0.17962	57878	264329	<b>13.2</b>	0.20120	55225	249076	<b>12.6</b>	0.15853	60627	280214	<b>13.9</b>
70-75	0.26557	47482	206314	<b>10.6</b>	0.28475	44114	189345	<b>10.1</b>	0.24650	51016	224325	<b>11.1</b>
75-80	0.35068	34872	143330	<b>8.5</b>	0.37490	31552	127481	<b>8.1</b>	0.32608	38440	160682	<b>8.8</b>
80-85	0.45649	22643	86244	<b>6.7</b>	0.47296	19723	74094	<b>6.5</b>	0.44008	25906	100005	<b>6.9</b>
85+	...	12307	65930	<b>5.4</b>	...	10395	54709	<b>5.3</b>	...	14505	78932	<b>5.4</b>
<b>Urban</b>												
0-1	0.04659	100000	96225	<b>66.4</b>	0.04780	100000	96080	<b>65.1</b>	0.04522	100000	96317	<b>67.9</b>
1-5	0.01694	95341	377243	<b>68.7</b>	0.01411	95220	377532	<b>67.4</b>	0.02002	95478	377038	<b>70.2</b>
5-10	0.00658	93726	467090	<b>65.8</b>	0.00623	93876	467918	<b>64.3</b>	0.00698	93566	466200	<b>67.6</b>
10-15	0.00389	93110	464642	<b>61.2</b>	0.00384	93291	465559	<b>59.7</b>	0.00399	92914	463641	<b>63.0</b>
15-20	0.00628	92747	462377	<b>56.5</b>	0.00578	92933	463399	<b>54.9</b>	0.00678	92543	461259	<b>58.3</b>
20-25	0.00876	92165	458890	<b>51.8</b>	0.00792	92395	460249	<b>50.2</b>	0.00965	91915	457423	<b>53.6</b>
25-30	0.01064	91357	454400	<b>47.2</b>	0.01149	91663	455797	<b>45.6</b>	0.00980	91028	452890	<b>49.1</b>
30-35	0.01124	90385	449447	<b>42.7</b>	0.01351	90610	450099	<b>41.1</b>	0.00886	90136	448697	<b>44.6</b>
35-40	0.01465	89369	443712	<b>38.2</b>	0.01794	89386	443096	<b>36.6</b>	0.01089	89337	444349	<b>40.0</b>
40-45	0.01932	88060	436285	<b>33.7</b>	0.02358	87782	434019	<b>32.2</b>	0.01455	88364	438787	<b>35.4</b>
45-50	0.02973	86358	425786	<b>29.3</b>	0.03608	85712	421302	<b>28.0</b>	0.02197	87078	430936	<b>30.9</b>
50-55	0.04388	83791	410360	<b>25.1</b>	0.05224	82619	402967	<b>23.9</b>	0.03430	85165	419059	<b>26.5</b>
55-60	0.06961	80114	387528	<b>21.2</b>	0.08178	78304	376474	<b>20.1</b>	0.05596	82244	400553	<b>22.3</b>
60-65	0.10654	74537	353900	<b>17.6</b>	0.12314	71900	338438	<b>16.6</b>	0.08976	77642	371878	<b>18.5</b>
65-70	0.15852	66596	307692	<b>14.3</b>	0.18030	63046	287708	<b>13.6</b>	0.13740	70673	330405	<b>15.1</b>
70-75	0.23172	56039	248471	<b>11.5</b>	0.24865	51679	226752	<b>11.0</b>	0.21592	60962	272923	<b>12.1</b>
75-80	0.31916	43054	180734	<b>9.2</b>	0.34415	38829	160303	<b>8.8</b>	0.29457	47799	203883	<b>9.7</b>
80-85	0.41298	29313	115411	<b>7.4</b>	0.43280	25466	98770	<b>7.1</b>	0.39547	33719	134505	<b>7.7</b>
85+	...	17207	102098	<b>5.9</b>	...	14444	83016	<b>5.7</b>	...	20384	123914	<b>6.1</b>