

## India, 2008-12

Age-Interval x to xx+n	Total				Male				Female			
	nqx	lx	nLx	ex	nqx	lx	nLx	ex	nqx	lx	nLx	ex
<b>Total</b>												
0-1	0.04770	100000	96087	<b>67.0</b>	0.04683	100000	96146	<b>65.4</b>	0.04867	100000	96087	<b>68.8</b>
1-5	0.01333	95230	377760	<b>69.3</b>	0.01077	95317	378713	<b>67.6</b>	0.01615	95133	376607	<b>71.3</b>
5-10	0.00514	93961	468598	<b>66.3</b>	0.00514	94290	470241	<b>64.3</b>	0.00514	93597	466781	<b>68.4</b>
10-15	0.00394	93478	466470	<b>61.6</b>	0.00399	93806	468094	<b>59.6</b>	0.00389	93116	464673	<b>63.8</b>
15-20	0.00633	93110	464176	<b>56.8</b>	0.00608	93432	465837	<b>54.8</b>	0.00663	92753	462332	<b>59.0</b>
20-25	0.00906	92520	460578	<b>52.2</b>	0.00936	92863	462249	<b>50.1</b>	0.00871	92139	458721	<b>54.4</b>
25-30	0.00970	91682	456231	<b>47.6</b>	0.01104	91994	457520	<b>45.6</b>	0.00832	91336	454783	<b>49.9</b>
30-35	0.01178	90792	451383	<b>43.1</b>	0.01445	90979	451761	<b>41.1</b>	0.00901	90576	450877	<b>45.3</b>
35-40	0.01524	89723	445336	<b>38.5</b>	0.01996	89664	444049	<b>36.6</b>	0.01045	89760	446533	<b>40.6</b>
40-45	0.01986	88355	437605	<b>34.1</b>	0.02578	87874	433970	<b>32.3</b>	0.01361	88822	441242	<b>36.0</b>
45-50	0.02837	86601	427212	<b>29.7</b>	0.03631	85609	420682	<b>28.1</b>	0.01957	87613	434043	<b>31.5</b>
50-55	0.04123	84144	412544	<b>25.5</b>	0.05156	82500	402449	<b>24.1</b>	0.02929	85899	423636	<b>27.1</b>
55-60	0.06044	80675	391985	<b>21.5</b>	0.07640	78246	377147	<b>20.2</b>	0.04672	83383	407953	<b>22.8</b>
60-65	0.10000	75798	361284	<b>17.7</b>	0.11669	72269	341416	<b>16.7</b>	0.08216	79487	382359	<b>18.8</b>
65-70	0.15588	68219	315733	<b>14.4</b>	0.17903	63836	291697	<b>13.5</b>	0.13326	72956	341859	<b>15.2</b>
70-75	0.22705	57585	256061	<b>11.6</b>	0.25291	52407	229389	<b>10.9</b>	0.20291	63233	285256	<b>12.2</b>
75-80	0.31894	44510	186964	<b>9.2</b>	0.34417	39153	161611	<b>8.8</b>	0.29454	50403	215214	<b>9.6</b>
80+85	0.41525	30314	119237	<b>7.4</b>	0.43594	25678	99334	<b>7.1</b>	0.39624	35557	141972	<b>7.6</b>
85+	...	17726	104077	<b>5.9</b>	...	14484	82939	<b>5.7</b>	...	21468	128229	<b>6.0</b>
<b>Rural</b>												
0-1	0.05233	100000	95777	<b>65.8</b>	0.05157	100000	95827	<b>64.2</b>	0.05319	100000	95796	<b>67.6</b>
1-5	0.01537	94767	375419	<b>68.5</b>	0.01219	94843	376478	<b>66.7</b>	0.01885	94681	374152	<b>70.4</b>
5-10	0.00583	93310	465190	<b>65.5</b>	0.00583	93687	467068	<b>63.5</b>	0.00588	92897	463117	<b>67.7</b>
10-15	0.00434	92766	462823	<b>60.9</b>	0.00449	93140	464656	<b>58.8</b>	0.00424	92350	460772	<b>63.1</b>
15-20	0.00673	92363	460368	<b>56.1</b>	0.00648	92722	462209	<b>54.1</b>	0.00703	91959	458287	<b>58.4</b>
20-25	0.00990	91742	456521	<b>51.5</b>	0.01015	92121	458384	<b>49.4</b>	0.00970	91312	454395	<b>53.8</b>
25-30	0.01064	90833	451799	<b>47.0</b>	0.01193	91186	453304	<b>44.9</b>	0.00931	90426	450033	<b>49.3</b>
30-35	0.01292	89866	446529	<b>42.5</b>	0.01563	90098	447131	<b>40.4</b>	0.01020	89585	445680	<b>44.7</b>
35-40	0.01647	88705	440018	<b>38.0</b>	0.02118	88690	438954	<b>36.0</b>	0.01173	88671	440835	<b>40.2</b>
40-45	0.02128	87245	431800	<b>33.6</b>	0.02719	86811	428423	<b>31.7</b>	0.01509	87631	435000	<b>35.6</b>
45-50	0.03007	85388	420874	<b>29.3</b>	0.03839	84450	414569	<b>27.6</b>	0.02094	86308	427280	<b>31.1</b>
50-55	0.04334	82820	405624	<b>25.1</b>	0.05418	81209	395637	<b>23.5</b>	0.03090	84501	416407	<b>26.7</b>
55-60	0.06280	79231	384535	<b>21.1</b>	0.08034	76809	369506	<b>19.7</b>	0.04845	81890	400328	<b>22.5</b>
60-65	0.10576	74255	352947	<b>17.3</b>	0.12341	70638	332603	<b>16.2</b>	0.08701	77923	373974	<b>18.5</b>
65-70	0.16530	66402	305743	<b>14.1</b>	0.19125	61921	281026	<b>13.2</b>	0.14019	71143	332118	<b>15.0</b>
70-75	0.23561	55426	245195	<b>11.3</b>	0.26352	50078	217765	<b>10.7</b>	0.20954	61169	274870	<b>12.0</b>
75-80	0.33127	42366	176492	<b>9.0</b>	0.36007	36882	150566	<b>8.6</b>	0.30315	48352	205294	<b>9.5</b>
80+85	0.42286	28332	110777	<b>7.3</b>	0.44550	23602	90604	<b>7.0</b>	0.40156	33694	133976	<b>7.5</b>
85+	...	16351	95653	<b>5.8</b>	...	13087	74423	<b>5.7</b>	...	20164	120406	<b>6.0</b>
<b>Urban</b>												
0-1	0.03138	100000	97278	<b>70.6</b>	0.03022	100000	97369	<b>69.0</b>	0.03267	100000	97216	<b>72.4</b>
1-5	0.00645	96862	385921	<b>71.9</b>	0.00586	96978	386525	<b>70.1</b>	0.00709	96733	385196	<b>73.9</b>
5-10	0.00290	96237	480486	<b>68.4</b>	0.00300	96409	481325	<b>66.5</b>	0.00285	96047	479551	<b>70.4</b>
10-15	0.00255	95958	479179	<b>63.5</b>	0.00230	96121	480051	<b>61.7</b>	0.00280	95774	478198	<b>65.6</b>
15-20	0.00514	95714	477437	<b>58.7</b>	0.00489	95900	478440	<b>56.8</b>	0.00539	95506	476326	<b>60.8</b>
20-25	0.00673	95222	474558	<b>54.0</b>	0.00737	95431	475484	<b>52.1</b>	0.00613	94991	473516	<b>56.1</b>
25-30	0.00762	94581	471146	<b>49.3</b>	0.00906	94727	471572	<b>47.5</b>	0.00618	94409	470584	<b>51.4</b>
30-35	0.00906	93860	467258	<b>44.7</b>	0.01178	93869	466721	<b>42.9</b>	0.00613	93825	467709	<b>46.7</b>
35-40	0.01238	93010	462310	<b>40.1</b>	0.01706	92763	460061	<b>38.4</b>	0.00737	93250	464603	<b>42.0</b>
40-45	0.01652	91859	455707	<b>35.5</b>	0.02246	91180	451031	<b>34.0</b>	0.01020	92563	460607	<b>37.3</b>
45-50	0.02452	90341	446517	<b>31.1</b>	0.03177	89133	438973	<b>29.7</b>	0.01647	91618	454602	<b>32.6</b>
50-55	0.03656	88126	433071	<b>26.8</b>	0.04579	86301	422180	<b>25.6</b>	0.02579	90109	445167	<b>28.1</b>
55-60	0.05433	84904	413712	<b>22.7</b>	0.06710	82350	398691	<b>21.7</b>	0.04183	87785	430450	<b>23.8</b>
60-65	0.08464	80292	385491	<b>18.9</b>	0.09897	76824	366059	<b>18.1</b>	0.06902	84113	407123	<b>19.7</b>
65-70	0.12867	73495	345133	<b>15.4</b>	0.14447	69221	322278	<b>14.8</b>	0.11283	78308	370923	<b>16.0</b>
70-75	0.20216	64039	288977	<b>12.3</b>	0.22198	59220	264083	<b>11.8</b>	0.18371	69472	316934	<b>12.7</b>
75-80	0.28248	51093	219775	<b>9.7</b>	0.29622	46074	196345	<b>9.5</b>	0.26963	56710	246062	<b>10.0</b>
80+85	0.39381	36660	146614	<b>7.6</b>	0.40769	32426	128248	<b>7.4</b>	0.38191	41419	167248	<b>7.7</b>
85+	...	22223	130450	<b>5.9</b>	...	19207	110989	<b>5.8</b>	...	25601	151783	<b>5.9</b>

## Andhra Pradesh, 2008-12

Age-Interval x to xx+n	Total				Male				Female			
	nqx	lx	nLx	ex	nqx	lx	nLx	ex	nqx	lx	nLx	ex
<b>Total</b>												
0-1	0.04549	100000	96239	<b>67.0</b>	0.04493	100000	96278	<b>64.7</b>	0.04611	100000	96258	<b>69.4</b>
1-5	0.00339	95451	380999	<b>69.2</b>	0.00244	95507	381449	<b>66.8</b>	0.00443	95389	380480	<b>71.8</b>
5-10	0.00315	95127	474887	<b>65.4</b>	0.00324	95274	475597	<b>62.9</b>	0.00310	94967	474100	<b>68.1</b>
10-15	0.00275	94828	473488	<b>60.6</b>	0.00305	94965	474101	<b>58.1</b>	0.00245	94673	472786	<b>63.3</b>
15-20	0.00708	94567	471332	<b>55.8</b>	0.00698	94676	471886	<b>53.3</b>	0.00723	94441	470682	<b>58.4</b>
20-25	0.00931	93898	467399	<b>51.2</b>	0.00976	94015	467920	<b>48.7</b>	0.00886	93759	466760	<b>53.8</b>
25-30	0.01203	93024	462394	<b>46.6</b>	0.01460	93098	462239	<b>44.1</b>	0.00941	92928	462455	<b>49.3</b>
30-35	0.01292	91905	456675	<b>42.2</b>	0.01682	91739	455047	<b>39.7</b>	0.00901	92054	458216	<b>44.7</b>
35-40	0.01981	90718	449320	<b>37.7</b>	0.02875	90196	444824	<b>35.4</b>	0.01070	91225	453803	<b>40.1</b>
40-45	0.02436	88920	439375	<b>33.4</b>	0.03233	87603	431132	<b>31.3</b>	0.01652	90249	447699	<b>35.5</b>
45-50	0.03143	86754	427313	<b>29.2</b>	0.04267	84770	415250	<b>27.3</b>	0.01976	88758	439637	<b>31.1</b>
50-55	0.04813	84028	410607	<b>25.0</b>	0.06235	81154	393749	<b>23.4</b>	0.03217	87004	428566	<b>26.7</b>
55-60	0.06768	79984	387205	<b>21.2</b>	0.08635	76094	364828	<b>19.8</b>	0.05270	84205	410861	<b>22.5</b>
60-65	0.11114	74570	353425	<b>17.5</b>	0.12819	69523	326456	<b>16.4</b>	0.09480	79768	381346	<b>18.6</b>
65-70	0.17142	66283	304126	<b>14.4</b>	0.19575	60611	274384	<b>13.4</b>	0.14970	72206	335277	<b>15.2</b>
70-75	0.24086	54920	242049	<b>11.8</b>	0.27143	48747	210759	<b>11.1</b>	0.21540	61397	274836	<b>12.4</b>
75-80	0.32484	41692	174012	<b>9.7</b>	0.34589	35515	146016	<b>9.2</b>	0.30726	48172	203563	<b>10.1</b>
80+85	0.38621	28149	112669	<b>8.3</b>	0.41032	23231	91261	<b>7.8</b>	0.36763	33371	135484	<b>8.5</b>
85+	...	17278	119635	<b>6.9</b>	...	13699	90979	<b>6.6</b>	...	21102	149718	<b>7.1</b>
<b>Rural</b>												
0-1	0.05218	100000	95787	<b>65.5</b>	0.05206	100000	95794	<b>63.2</b>	0.05232	100000	95851	<b>68.0</b>
1-5	0.00363	94782	378268	<b>68.1</b>	0.00280	94794	378511	<b>65.6</b>	0.00451	94768	377976	<b>70.7</b>
5-10	0.00359	94438	471343	<b>64.4</b>	0.00384	94529	471735	<b>61.8</b>	0.00329	94340	470925	<b>67.0</b>
10-15	0.00319	94099	469743	<b>59.6</b>	0.00359	94165	469981	<b>57.0</b>	0.00275	94030	469502	<b>62.3</b>
15-20	0.00817	93798	467258	<b>54.8</b>	0.00802	93827	467415	<b>52.2</b>	0.00837	93771	467106	<b>57.4</b>
20-25	0.01015	93032	462904	<b>50.2</b>	0.01020	93074	463150	<b>47.6</b>	0.01010	92987	462630	<b>52.9</b>
25-30	0.01415	92088	457274	<b>45.7</b>	0.01750	92125	456795	<b>43.1</b>	0.01069	92047	457781	<b>48.4</b>
30-35	0.01474	90784	450697	<b>41.3</b>	0.01912	90513	448440	<b>38.8</b>	0.01054	91063	452948	<b>43.9</b>
35-40	0.02241	89446	442435	<b>36.9</b>	0.03186	88782	437134	<b>34.5</b>	0.01282	90103	447754	<b>39.3</b>
40-45	0.02577	87442	431744	<b>32.7</b>	0.03354	85953	422763	<b>30.6</b>	0.01829	88948	440805	<b>34.8</b>
45-50	0.03375	85188	419129	<b>28.5</b>	0.04760	83070	405973	<b>26.5</b>	0.01961	87321	432521	<b>30.4</b>
50-55	0.05123	82313	401600	<b>24.4</b>	0.06741	79116	382869	<b>22.7</b>	0.03285	85608	421579	<b>26.0</b>
55-60	0.07118	78096	377404	<b>20.5</b>	0.09365	73783	352366	<b>19.2</b>	0.05432	82797	403734	<b>21.8</b>
60-65	0.11702	72537	342819	<b>16.9</b>	0.13175	66873	313420	<b>15.9</b>	0.10279	78299	372941	<b>17.8</b>
65-70	0.18503	64048	291681	<b>13.8</b>	0.21046	58062	260775	<b>12.9</b>	0.16224	70251	323893	<b>14.6</b>
70-75	0.25070	52198	228613	<b>11.3</b>	0.28633	45842	196291	<b>10.7</b>	0.22062	58853	262566	<b>11.9</b>
75-80	0.33780	39112	161912	<b>9.3</b>	0.35849	32716	133309	<b>9.0</b>	0.32059	45869	192374	<b>9.5</b>
80+85	0.40803	25900	102104	<b>7.8</b>	0.42429	20988	81561	<b>7.6</b>	0.39543	31164	124253	<b>7.9</b>
85+	...	15332	99443	<b>6.5</b>	...	12083	78200	<b>6.5</b>	...	18841	121166	<b>6.4</b>
<b>Urban</b>												
0-1	0.03007	100000	97381	<b>71.5</b>	0.02860	100000	97497	<b>69.1</b>	0.03168	100000	97292	<b>74.0</b>
1-5	0.00287	96993	387292	<b>72.7</b>	0.00160	97140	388184	<b>70.1</b>	0.00423	96832	386294	<b>75.5</b>
5-10	0.00220	96714	483039	<b>68.9</b>	0.00195	96985	484453	<b>66.2</b>	0.00255	96423	481500	<b>71.8</b>
10-15	0.00175	96501	482086	<b>64.0</b>	0.00165	96796	483582	<b>61.3</b>	0.00185	96177	480441	<b>66.9</b>
15-20	0.00434	96333	480743	<b>59.1</b>	0.00429	96637	482289	<b>56.4</b>	0.00444	95999	479038	<b>62.1</b>
20-25	0.00732	95915	477896	<b>54.4</b>	0.00861	96222	479149	<b>51.6</b>	0.00623	95573	476428	<b>57.3</b>
25-30	0.00757	95212	474284	<b>49.8</b>	0.00832	95393	475034	<b>47.1</b>	0.00683	94978	473249	<b>52.7</b>
30-35	0.00886	94491	470468	<b>45.1</b>	0.01203	94600	470378	<b>42.4</b>	0.00553	94329	470324	<b>48.0</b>
35-40	0.01411	93654	465198	<b>40.5</b>	0.02197	93461	462542	<b>37.9</b>	0.00593	93807	467736	<b>43.3</b>
40-45	0.02109	92333	457039	<b>36.0</b>	0.02957	91408	450477	<b>33.7</b>	0.01233	93250	463666	<b>38.5</b>
45-50	0.02671	90386	446202	<b>31.8</b>	0.03287	88705	436518	<b>29.7</b>	0.02016	92101	456199	<b>34.0</b>
50-55	0.04075	87972	431416	<b>27.6</b>	0.04999	85789	418795	<b>25.6</b>	0.03051	90244	444798	<b>29.6</b>
55-60	0.05746	84387	410563	<b>23.6</b>	0.06796	81500	394518	<b>21.8</b>	0.04733	87491	427776	<b>25.4</b>
60-65	0.09411	79538	379972	<b>19.9</b>	0.11762	75961	358536	<b>18.2</b>	0.07203	83350	402649	<b>21.6</b>
65-70	0.12800	72052	338336	<b>16.7</b>	0.14828	67027	311065	<b>15.3</b>	0.11029	77346	366916	<b>18.0</b>
70-75	0.20964	62829	282341	<b>13.7</b>	0.22270	57088	254474	<b>12.5</b>	0.19924	68815	311259	<b>15.0</b>
75-80	0.28056	49658	212899	<b>11.7</b>	0.30345	44375	187802	<b>10.3</b>	0.26100	55104	238871	<b>13.0</b>
80+85	0.31100	35726	150207	<b>10.3</b>	0.36063	30909	125952	<b>8.7</b>	0.27424	40722	175068	<b>11.8</b>
85+	...	24615	218153	<b>8.9</b>	...	19762	144089	<b>7.3</b>	...	29554	303902	<b>10.3</b>

## Assam, 2008-12

Age-Interval x to xx+n	Total				Male				Female			
	nx	lx	nLx	ex	nx	lx	nLx	ex	nx	lx	nLx	ex
<b>Total</b>												
0-1	0.05606	100000	95536	62.7	0.05582	100000	95551	61.2	0.05636	100000	95598	64.8
1-5	0.02516	94394	371602	65.5	0.02205	94418	372435	63.8	0.02847	94364	370556	67.6
5-10	0.00588	92019	458744	63.1	0.00598	92336	460299	61.2	0.00583	91677	457048	65.5
10-15	0.00534	91478	456170	58.5	0.00539	91784	457682	56.6	0.00524	91142	454518	60.9
15-20	0.00995	90990	452811	53.8	0.00842	91289	454630	51.9	0.01159	90665	450850	56.2
20-25	0.01054	90084	448081	49.3	0.01045	90521	450361	47.3	0.01064	89615	445622	51.9
25-30	0.01203	89134	443066	44.8	0.01578	89575	444489	42.8	0.00846	88661	441451	47.4
30-35	0.01504	88062	437107	40.3	0.01765	88162	436983	38.4	0.01248	87910	436957	42.8
35-40	0.01819	86738	429908	35.9	0.01981	86606	428967	34.1	0.01647	86814	430542	38.3
40-45	0.02554	85160	420721	31.5	0.03429	84890	417652	29.7	0.01509	85384	423904	33.9
45-50	0.04176	82985	406746	27.2	0.04616	81979	400828	25.7	0.03605	84096	413539	29.4
50-55	0.05376	79519	387558	23.3	0.06116	78195	379882	21.8	0.04406	81064	396849	25.3
55-60	0.09408	75245	359339	19.5	0.11989	73413	346110	18.0	0.07151	77493	374176	21.4
60-65	0.11048	68166	322953	16.2	0.13454	64611	301934	15.1	0.08197	71951	346129	17.8
65-70	0.20578	60634	273268	12.9	0.21301	55918	250757	12.1	0.19786	66053	299474	14.2
70-75	0.26307	48157	209534	10.6	0.28994	44007	188553	9.6	0.23281	52984	234463	12.0
75-80	0.39124	35489	141650	8.5	0.42569	31248	121812	7.5	0.35103	40649	166614	9.9
80+85	0.43011	21604	83818	7.4	0.48980	17946	66562	6.3	0.36439	26380	107141	9.0
85+	...	12312	75848	6.2	...	9156	46636	5.1	...	16767	129924	7.7
<b>Rural</b>												
0-1	0.05858	100000	95377	61.8	0.05825	100000	95398	60.3	0.05898	100000	95440	63.8
1-5	0.02740	94142	370059	64.6	0.02380	94175	371047	63.0	0.03128	94102	368837	66.7
5-10	0.00623	91563	456387	62.4	0.00628	91934	458226	60.5	0.00618	91158	454384	64.9
10-15	0.00553	90992	453702	57.8	0.00553	91357	455518	55.9	0.00548	90595	451733	60.2
15-20	0.01065	90489	450171	53.1	0.00876	90851	452375	51.2	0.01267	90098	447801	55.6
20-25	0.01114	89525	445169	48.6	0.01099	90055	447934	46.6	0.01123	88956	442205	51.2
25-30	0.01297	88528	439847	44.2	0.01721	89065	441637	42.1	0.00896	87957	437844	46.8
30-35	0.01578	87380	433556	39.7	0.01784	87532	433801	37.8	0.01371	87169	433020	42.2
35-40	0.01907	86001	426078	35.3	0.02035	85971	425730	33.4	0.01774	85974	426083	37.7
40-45	0.02705	84361	416486	30.9	0.03671	84221	413901	29.1	0.01554	84448	419175	33.4
45-50	0.04492	82079	401663	26.7	0.04897	81129	396072	25.1	0.03962	83136	408159	28.9
50-55	0.05528	78391	381769	22.8	0.06188	77156	374730	21.2	0.04683	79842	390305	24.9
55-60	0.10008	74058	352620	19.0	0.12986	72382	339574	17.5	0.07537	76103	366724	21.0
60-65	0.11549	66646	314934	15.9	0.14151	62983	293171	14.7	0.08502	70368	338021	17.5
65-70	0.21687	58949	264026	12.6	0.22339	54071	241041	11.7	0.20985	64385	289994	13.9
70-75	0.27325	46165	199627	10.3	0.30308	41992	178476	9.3	0.23959	50874	224187	11.9
75-80	0.40824	33551	132208	8.3	0.44529	29265	112367	7.3	0.36486	38685	156931	9.9
80+85	0.43553	19854	76664	7.3	0.50215	16234	59572	6.2	0.36067	24570	99964	9.2
85+	...	11207	69055	6.2	...	8082	40314	5.0	...	15709	125831	8.0
<b>Urban</b>												
0-1	0.03346	100000	97118	69.5	0.03330	100000	97131	67.7	0.03363	100000	97144	71.7
1-5	0.00641	96654	385099	70.9	0.00760	96670	384882	69.0	0.00514	96637	385290	73.2
5-10	0.00324	96034	479392	67.3	0.00359	95935	478814	65.6	0.00290	96140	480003	69.6
10-15	0.00374	95723	477718	62.5	0.00404	95590	476987	60.8	0.00334	95861	478506	64.8
15-20	0.00514	95364	475658	57.8	0.00603	95204	474650	56.0	0.00419	95541	476761	60.0
20-25	0.00688	94874	472782	53.1	0.00703	94630	471525	51.3	0.00678	95140	474138	55.2
25-30	0.00703	94222	469526	48.4	0.00807	93965	468064	46.7	0.00608	94496	471034	50.6
30-35	0.01164	93560	465233	43.7	0.01672	93207	462377	42.0	0.00648	93921	468153	45.9
35-40	0.01420	92471	459193	39.2	0.01735	91648	454363	37.7	0.01070	93312	464210	41.2
40-45	0.01849	91158	451802	34.7	0.02305	90058	445375	33.3	0.01317	92314	458685	36.6
45-50	0.02784	89473	441598	30.3	0.03386	87983	433007	29.1	0.01996	91099	451265	32.0
50-55	0.04685	86982	425334	26.1	0.05807	85004	413389	25.0	0.03143	89280	439858	27.6
55-60	0.06176	82908	402247	22.3	0.07452	80068	385924	21.4	0.04717	86474	422728	23.4
60-65	0.08437	77787	373511	18.6	0.09932	74101	353000	17.9	0.06560	82394	399497	19.5
65-70	0.14502	71224	331701	15.1	0.15758	66741	308518	14.6	0.13046	76989	361686	15.6
70-75	0.20686	60895	273726	12.2	0.21689	56224	251227	11.8	0.19566	66945	302921	12.6
75-80	0.28167	48298	207826	9.7	0.29801	44029	187529	9.3	0.26289	53847	234405	10.0
80+85	0.39858	34694	138255	7.5	0.41257	30908	121921	7.3	0.38489	39691	159747	7.7
85+	...	20866	121180	5.8	...	18156	102222	5.6	...	24415	145452	6.0

## Bihar, 2008-12

Age-Interval x to xx+n	Total				Male				Female			
	nx	lx	nLx	ex	nx	lx	nLx	ex	nx	lx	nLx	ex
<b>Total</b>												
0-1	0.04066	100000	96582	<b>67.2</b>	0.04037	100000	96603	<b>66.7</b>	0.04100	100000	96609	<b>67.6</b>
1-5	0.01741	95934	379611	<b>69.0</b>	0.01427	95963	380471	<b>68.5</b>	0.02084	95900	378518	<b>69.5</b>
5-10	0.00658	94264	469768	<b>66.2</b>	0.00633	94593	471469	<b>65.5</b>	0.00683	93901	467904	<b>67.0</b>
10-15	0.00439	93644	467190	<b>61.6</b>	0.00489	93994	468824	<b>60.9</b>	0.00384	93260	465406	<b>62.4</b>
15-20	0.00588	93232	464875	<b>56.9</b>	0.00559	93535	466428	<b>56.2</b>	0.00623	92902	463176	<b>57.6</b>
20-25	0.00926	92684	461359	<b>52.2</b>	0.00847	93013	463190	<b>51.5</b>	0.01000	92323	459376	<b>53.0</b>
25-30	0.00965	91826	456947	<b>47.7</b>	0.01015	92225	458854	<b>46.9</b>	0.00911	91400	454924	<b>48.5</b>
30-35	0.01139	90939	452185	<b>43.1</b>	0.01223	91289	453762	<b>42.4</b>	0.01059	90567	450487	<b>43.9</b>
35-40	0.01415	89904	446466	<b>38.6</b>	0.01642	90173	447340	<b>37.8</b>	0.01193	89608	445443	<b>39.4</b>
40-45	0.01898	88631	439116	<b>34.1</b>	0.02236	88692	438660	<b>33.4</b>	0.01534	88539	439459	<b>34.8</b>
45-50	0.02339	86949	429915	<b>29.7</b>	0.02495	86709	428372	<b>29.1</b>	0.02168	87181	431449	<b>30.3</b>
50-55	0.03570	84916	417539	<b>25.4</b>	0.03913	84546	415100	<b>24.8</b>	0.03163	85291	420160	<b>25.9</b>
55-60	0.05801	81885	398495	<b>21.2</b>	0.06705	81238	393598	<b>20.7</b>	0.05079	82593	403371	<b>21.7</b>
60-65	0.10147	77135	367445	<b>17.3</b>	0.10741	75790	359892	<b>17.0</b>	0.09442	78398	374798	<b>17.7</b>
65-70	0.15530	69308	321007	<b>14.0</b>	0.17069	67650	310649	<b>13.7</b>	0.13868	70996	331836	<b>14.3</b>
70-75	0.24248	58545	258104	<b>11.1</b>	0.24433	56103	246720	<b>11.0</b>	0.24050	61151	270347	<b>11.1</b>
75-80	0.32613	44349	185451	<b>8.8</b>	0.32105	42395	177873	<b>8.8</b>	0.33202	46444	193454	<b>8.8</b>
80+85	0.44234	29886	115244	<b>6.9</b>	0.44689	28784	110626	<b>6.8</b>	0.43725	31023	120077	<b>7.0</b>
85+	...	16666	89823	<b>5.4</b>	...	15921	83975	<b>5.3</b>	...	17458	96043	<b>5.5</b>
<b>Rural</b>												
0-1	0.04157	100000	96517	<b>66.9</b>	0.04135	100000	96532	<b>66.6</b>	0.04183	100000	96551	<b>67.3</b>
1-5	0.01819	95843	379061	<b>68.8</b>	0.01471	95865	379974	<b>68.4</b>	0.02201	95817	377905	<b>69.2</b>
5-10	0.00668	94099	468926	<b>66.1</b>	0.00643	94455	470756	<b>65.4</b>	0.00693	93709	466921	<b>66.7</b>
10-15	0.00449	93471	466306	<b>61.5</b>	0.00509	93848	468044	<b>60.8</b>	0.00389	93060	464393	<b>62.2</b>
15-20	0.00598	93051	463952	<b>56.8</b>	0.00573	93370	465572	<b>56.1</b>	0.00628	92697	462150	<b>57.4</b>
20-25	0.00961	92495	460334	<b>52.1</b>	0.00876	92835	462229	<b>51.4</b>	0.01045	92115	458241	<b>52.8</b>
25-30	0.00951	91606	455884	<b>47.6</b>	0.00985	92021	457896	<b>46.9</b>	0.00911	91153	453696	<b>48.3</b>
30-35	0.01154	90735	451152	<b>43.0</b>	0.01203	91115	452955	<b>42.3</b>	0.01109	90323	449170	<b>43.7</b>
35-40	0.01479	89689	445260	<b>38.5</b>	0.01721	90018	446409	<b>37.8</b>	0.01247	89321	443895	<b>39.2</b>
40-45	0.01917	88362	437722	<b>34.0</b>	0.02231	88469	437546	<b>33.4</b>	0.01573	88207	437716	<b>34.6</b>
45-50	0.02329	86668	428547	<b>29.6</b>	0.02475	86496	427367	<b>29.1</b>	0.02163	86819	429671	<b>30.2</b>
50-55	0.03642	84649	416086	<b>25.3</b>	0.03976	84355	414037	<b>24.8</b>	0.03250	84942	418270	<b>25.8</b>
55-60	0.05782	81566	396981	<b>21.1</b>	0.06645	81001	392573	<b>20.7</b>	0.05103	82181	401302	<b>21.5</b>
60-65	0.10342	76850	365741	<b>17.3</b>	0.10962	75619	358684	<b>17.0</b>	0.09602	77987	372548	<b>17.6</b>
65-70	0.15542	68903	319098	<b>13.9</b>	0.16957	67330	309326	<b>13.8</b>	0.14012	70499	329288	<b>14.1</b>
70-75	0.24587	58194	256100	<b>11.0</b>	0.24533	55913	245777	<b>11.0</b>	0.24648	60620	267150	<b>11.0</b>
75-80	0.33104	43885	182877	<b>8.8</b>	0.32258	42196	176841	<b>8.8</b>	0.34088	45679	189081	<b>8.8</b>
80+85	0.44192	29357	113198	<b>6.9</b>	0.44577	28584	109930	<b>6.8</b>	0.43760	30108	116430	<b>7.0</b>
85+	...	16384	89345	<b>5.5</b>	...	15842	84210	<b>5.3</b>	...	16933	94549	<b>5.6</b>
<b>Urban</b>												
0-1	0.03071	100000	97331	<b>69.5</b>	0.02987	100000	97396	<b>68.3</b>	0.03168	100000	97292	<b>70.9</b>
1-5	0.00899	96929	385591	<b>70.7</b>	0.00970	97013	385758	<b>69.4</b>	0.00824	96832	385313	<b>72.2</b>
5-10	0.00534	96058	479008	<b>67.4</b>	0.00509	96072	479136	<b>66.1</b>	0.00558	96035	478832	<b>68.8</b>
10-15	0.00319	95545	476963	<b>62.7</b>	0.00305	95583	477187	<b>61.4</b>	0.00334	95498	476693	<b>64.2</b>
15-20	0.00519	95240	475035	<b>57.9</b>	0.00464	95292	475419	<b>56.6</b>	0.00578	95179	474595	<b>59.4</b>
20-25	0.00638	94746	472311	<b>53.2</b>	0.00623	94850	472891	<b>51.8</b>	0.00658	94628	471646	<b>54.7</b>
25-30	0.01094	94141	468227	<b>48.5</b>	0.01243	94259	468551	<b>47.1</b>	0.00931	94006	467833	<b>50.0</b>
30-35	0.01015	93111	463150	<b>44.0</b>	0.01365	93087	462198	<b>42.7</b>	0.00638	93131	464142	<b>45.5</b>
35-40	0.00891	92166	458870	<b>39.4</b>	0.01020	91816	456834	<b>38.3</b>	0.00757	92537	461026	<b>40.8</b>
40-45	0.01756	91345	453039	<b>34.8</b>	0.02256	90880	449655	<b>33.6</b>	0.01228	91836	456607	<b>36.1</b>
45-50	0.02412	89741	443528	<b>30.3</b>	0.02597	88829	438567	<b>29.3</b>	0.02197	90708	448844	<b>31.5</b>
50-55	0.03071	87577	431644	<b>26.0</b>	0.03498	86522	425652	<b>25.1</b>	0.02535	88715	438312	<b>27.1</b>
55-60	0.05975	84888	412722	<b>21.8</b>	0.07144	83496	403555	<b>20.9</b>	0.04894	86467	422710	<b>22.8</b>
60-65	0.08430	79815	383404	<b>18.0</b>	0.08748	77531	371836	<b>17.3</b>	0.08056	82236	395740	<b>18.8</b>
65-70	0.15415	73087	338828	<b>14.4</b>	0.18108	70749	323523	<b>13.7</b>	0.12570	75611	355577	<b>15.2</b>
70-75	0.21291	61821	276756	<b>11.5</b>	0.23541	57938	255792	<b>11.1</b>	0.18993	66106	300092	<b>12.0</b>
75-80	0.28252	48658	209588	<b>9.0</b>	0.30695	44299	187734	<b>8.7</b>	0.25595	53550	234613	<b>9.2</b>
80+85	0.44612	34911	134751	<b>6.5</b>	0.45663	30701	117325	<b>6.5</b>	0.43436	39844	155469	<b>6.5</b>
85+	...	19337	92250	<b>4.8</b>	...	16682	82107	<b>4.9</b>	...	22537	103739	<b>4.6</b>

## Gujarat, 2008-12

Age-Interval x to xx+n	Total				Male				Female			
	nqx	lx	nLx	ex	nqx	lx	nLx	ex	nqx	lx	nLx	ex
<b>Total</b>												
0-1	0.04863	100000	96024	67.7	0.04716	100000	96124	65.5	0.05029	100000	95981	70.1
1-5	0.01195	95137	377714	70.2	0.01089	95284	378555	67.8	0.01313	94971	376693	72.8
5-10	0.00409	94000	469041	67.0	0.00469	94247	470130	64.5	0.00339	93724	467823	69.8
10-15	0.00334	93616	467296	62.3	0.00285	93805	468358	59.8	0.00394	93406	466108	65.0
15-20	0.00613	93303	465187	57.5	0.00608	93538	466405	54.9	0.00613	93037	463827	60.3
20-25	0.00807	92731	461843	52.8	0.00916	92969	462817	50.3	0.00698	92467	460743	55.6
25-30	0.00921	91982	457842	48.2	0.01089	92117	458157	45.7	0.00727	91822	457449	51.0
30-35	0.01074	91135	453324	43.6	0.01356	91114	452640	41.2	0.00757	91154	454074	46.3
35-40	0.01499	90156	447551	39.1	0.02064	89878	444958	36.7	0.00906	90464	450360	41.7
40-45	0.01873	88805	440061	34.6	0.02387	88023	435081	32.4	0.01302	89644	445474	37.0
45-50	0.02730	87141	430150	30.2	0.03555	85921	422484	28.2	0.01873	88477	438494	32.5
50-55	0.04306	84762	415214	26.0	0.05659	82867	403252	24.1	0.02793	86819	428435	28.1
55-60	0.05863	81113	394353	22.1	0.07553	78177	376826	20.4	0.04322	84395	413539	23.8
60-65	0.09408	76357	364856	18.3	0.11392	72272	341774	16.8	0.07355	80747	389925	19.7
65-70	0.13679	69173	323384	14.9	0.16412	64039	294978	13.7	0.11241	74809	354356	16.1
70-75	0.21447	59711	267355	11.8	0.24510	53529	235167	10.8	0.18825	66400	302064	12.8
75-80	0.27707	46904	202459	9.4	0.29844	40409	172182	8.5	0.25941	53900	235156	10.2
80+85	0.41886	33908	133248	7.0	0.47484	28349	106844	6.1	0.37483	39918	161808	7.8
85+	...	19706	104260	5.3	...	14888	66221	4.4	...	24956	151248	6.1
<b>Rural</b>												
0-1	0.05711	100000	95469	66.0	0.05582	100000	95551	63.5	0.05859	100000	95464	68.8
1-5	0.01470	94289	373664	69.0	0.01447	94418	374236	66.3	0.01494	94141	372950	72.1
5-10	0.00489	92903	463378	66.0	0.00529	93052	464030	63.2	0.00449	92735	462636	69.1
10-15	0.00404	92449	461309	61.3	0.00334	92560	462026	58.5	0.00474	92319	460501	64.4
15-20	0.00648	92075	458996	56.6	0.00728	92251	459751	53.7	0.00559	91882	458186	59.7
20-25	0.01015	91478	455169	51.9	0.01193	91579	455288	49.1	0.00847	91368	454982	55.0
25-30	0.01099	90550	450295	47.4	0.01277	90487	449604	44.7	0.00896	90595	450943	50.5
30-35	0.01223	89555	445142	42.9	0.01568	89331	443334	40.2	0.00851	89783	447038	45.9
35-40	0.01790	88460	438523	38.4	0.02436	87930	434537	35.8	0.01124	89019	442709	41.3
40-45	0.02197	86876	429798	34.1	0.02816	85788	423114	31.6	0.01519	88018	436903	36.7
45-50	0.02973	84968	418913	29.8	0.03922	83372	409204	27.5	0.02011	86681	429288	32.3
50-55	0.04808	82442	402854	25.6	0.06414	80102	388339	23.5	0.03031	84938	418683	27.9
55-60	0.06311	78478	380690	21.8	0.08200	74965	360108	19.9	0.04696	82363	402905	23.7
60-65	0.10322	73525	349721	18.1	0.12291	68818	323944	16.5	0.08328	78496	377224	19.7
65-70	0.14755	65936	306412	14.8	0.17867	60359	275751	13.4	0.11982	71958	339443	16.2
70-75	0.22304	56208	250282	12.0	0.25358	49575	216666	10.8	0.19772	63336	286363	13.1
75-80	0.28180	43671	187717	9.7	0.31921	37004	155460	8.6	0.25143	50814	222427	10.7
80+85	0.40250	31364	124449	7.5	0.46471	25192	95528	6.4	0.35595	38038	155825	8.4
85+	...	18740	109510	5.8	...	13485	65704	4.9	...	24498	163916	6.7
<b>Urban</b>												
0-1	0.03281	100000	97168	70.8	0.03109	100000	97301	69.0	0.03476	100000	97060	72.7
1-5	0.00693	96719	385235	72.2	0.00447	96891	386508	70.2	0.00978	96524	383707	74.3
5-10	0.00270	96048	479594	68.6	0.00374	96458	481389	66.5	0.00145	95580	477556	71.0
10-15	0.00210	95789	478444	63.8	0.00180	96097	480054	61.8	0.00240	95442	476637	66.1
15-20	0.00549	95588	476722	59.0	0.00414	95924	478716	56.9	0.00718	95213	474448	61.3
20-25	0.00489	95064	474179	54.3	0.00519	95527	476470	52.1	0.00459	94530	471532	56.7
25-30	0.00688	94599	471448	49.5	0.00852	95032	473258	47.4	0.00504	94096	469326	51.9
30-35	0.00876	93949	467763	44.8	0.01089	94222	468672	42.8	0.00633	93622	466645	47.2
35-40	0.01099	93125	463165	40.2	0.01563	93196	462479	38.2	0.00583	93029	463839	42.5
40-45	0.01406	92102	457474	35.6	0.01785	91739	454819	33.8	0.00986	92487	460351	37.7
45-50	0.02374	90807	449051	31.1	0.03037	90102	444180	29.3	0.01662	91575	454352	33.1
50-55	0.03588	88652	435773	26.8	0.04593	87366	427374	25.2	0.02456	90053	445078	28.6
55-60	0.05099	85471	417077	22.7	0.06546	83353	403859	21.2	0.03642	87841	431706	24.2
60-65	0.07728	81112	390808	18.8	0.09791	77896	371326	17.6	0.05506	84642	412448	20.0
65-70	0.11715	74844	353697	15.1	0.13761	70269	328458	14.2	0.09890	79981	381758	16.1
70-75	0.19984	66075	298671	11.8	0.23129	60600	268559	11.0	0.17136	72071	331377	12.5
75-80	0.26927	52871	229734	9.1	0.26535	46584	202806	8.6	0.27271	59721	259134	9.6
80+85	0.44174	38635	149822	6.5	0.48818	34222	127993	5.7	0.40263	43434	173405	7.2
85+	...	21568	100040	4.6	...	17516	67979	3.9	...	25947	138755	5.3

## Haryana, 2008-12

Age-Interval x to xx+n	Total				Male				Female			
	nx	lx	nLx	ex	nx	lx	nLx	ex	nx	lx	nLx	ex
<b>Total</b>												
0-1	0.05259	100000	95760	<b>67.6</b>	0.05056	100000	95894	<b>65.4</b>	0.05506	100000	95679	<b>70.1</b>
1-5	0.00851	94741	376942	<b>70.3</b>	0.00594	94944	378365	<b>67.9</b>	0.01159	94494	375164	<b>73.1</b>
5-10	0.00359	93934	468827	<b>66.9</b>	0.00245	94380	471321	<b>64.2</b>	0.00504	93398	465815	<b>70.0</b>
10-15	0.00389	93597	467073	<b>62.1</b>	0.00434	94149	469722	<b>59.4</b>	0.00339	92928	463850	<b>65.3</b>
15-20	0.00673	93232	464715	<b>57.4</b>	0.00663	93740	467266	<b>54.6</b>	0.00683	92612	461607	<b>60.5</b>
20-25	0.01000	92605	460767	<b>52.7</b>	0.01094	93119	463114	<b>50.0</b>	0.00896	91980	457885	<b>55.9</b>
25-30	0.00921	91679	456343	<b>48.3</b>	0.00931	92100	458459	<b>45.5</b>	0.00906	91156	453694	<b>51.4</b>
30-35	0.01425	90835	451050	<b>43.7</b>	0.01977	91243	451984	<b>40.9</b>	0.00812	90330	449801	<b>46.8</b>
35-40	0.01440	89540	444598	<b>39.3</b>	0.02030	89439	442808	<b>36.7</b>	0.00827	89597	446220	<b>42.2</b>
40-45	0.02290	88251	436524	<b>34.8</b>	0.03056	87624	431847	<b>32.4</b>	0.01450	88856	441251	<b>37.5</b>
45-50	0.03220	86230	424579	<b>30.6</b>	0.04554	84946	415555	<b>28.3</b>	0.01731	87568	434249	<b>33.1</b>
50-55	0.04606	83453	408046	<b>26.5</b>	0.06114	81077	393430	<b>24.6</b>	0.02803	86052	424598	<b>28.6</b>
55-60	0.05697	79609	387294	<b>22.6</b>	0.07762	76120	366505	<b>21.0</b>	0.03763	83640	410871	<b>24.3</b>
60-65	0.09415	75074	358620	<b>18.8</b>	0.12066	70212	330668	<b>17.5</b>	0.06738	80493	389915	<b>20.2</b>
65-70	0.12530	68006	319625	<b>15.5</b>	0.15071	61740	286043	<b>14.6</b>	0.10231	75069	357402	<b>16.5</b>
70-75	0.19381	59484	269801	<b>12.4</b>	0.21684	52435	234723	<b>11.7</b>	0.17349	67389	309123	<b>13.0</b>
75-80	0.28882	47956	205559	<b>9.7</b>	0.33156	41065	171116	<b>9.3</b>	0.24594	55698	245186	<b>10.2</b>
80+85	0.38781	34105	137046	<b>7.7</b>	0.40143	27450	109069	<b>7.6</b>	0.37387	41999	170639	<b>7.7</b>
85+	...	20879	124441	<b>6.0</b>	...	16430	100113	<b>6.1</b>	...	26297	152567	<b>5.8</b>
<b>Rural</b>												
0-1	0.05705	100000	95473	<b>66.5</b>	0.05529	100000	95585	<b>64.0</b>	0.05920	100000	95427	<b>69.5</b>
1-5	0.00859	94295	375141	<b>69.6</b>	0.00598	94471	376466	<b>66.7</b>	0.01175	94080	373475	<b>72.9</b>
5-10	0.00364	93485	466574	<b>66.1</b>	0.00215	93907	469029	<b>63.1</b>	0.00553	92974	463585	<b>69.7</b>
10-15	0.00394	93145	464805	<b>61.4</b>	0.00449	93705	467473	<b>58.3</b>	0.00329	92460	461537	<b>65.1</b>
15-20	0.00708	92777	462387	<b>56.6</b>	0.00693	93284	464941	<b>53.5</b>	0.00723	92155	459263	<b>60.3</b>
20-25	0.01124	92121	458098	<b>52.0</b>	0.01238	92638	460430	<b>48.9</b>	0.01000	91489	455217	<b>55.7</b>
25-30	0.01060	91085	453083	<b>47.6</b>	0.01104	91492	455052	<b>44.4</b>	0.01005	90574	450572	<b>51.2</b>
30-35	0.01612	90120	447069	<b>43.0</b>	0.02231	90481	447610	<b>39.9</b>	0.00906	89664	446274	<b>46.7</b>
35-40	0.01519	88667	440097	<b>38.7</b>	0.02084	88463	437852	<b>35.8</b>	0.00936	88852	442289	<b>42.1</b>
40-45	0.02603	87321	431309	<b>34.3</b>	0.03400	86619	426245	<b>31.5</b>	0.01726	88020	436522	<b>37.5</b>
45-50	0.03593	85048	417982	<b>30.1</b>	0.05070	83674	408271	<b>27.5</b>	0.01922	86501	428553	<b>33.1</b>
50-55	0.05039	81992	399965	<b>26.1</b>	0.06583	79432	384481	<b>23.8</b>	0.03215	84838	417710	<b>28.7</b>
55-60	0.05800	77861	378526	<b>22.4</b>	0.08210	74203	356473	<b>20.3</b>	0.03684	82111	403369	<b>24.6</b>
60-65	0.09580	73345	350089	<b>18.6</b>	0.13005	68111	319200	<b>16.9</b>	0.06231	79085	384062	<b>20.4</b>
65-70	0.12917	66319	311054	<b>15.3</b>	0.15956	59253	273172	<b>14.0</b>	0.10274	74158	353047	<b>16.6</b>
70-75	0.19577	57752	261600	<b>12.2</b>	0.22942	49799	221155	<b>11.2</b>	0.16669	66539	306395	<b>13.2</b>
75-80	0.29058	46446	198971	<b>9.5</b>	0.32854	38374	160339	<b>8.8</b>	0.25223	55448	243224	<b>10.3</b>
80+85	0.40245	32950	131151	<b>7.3</b>	0.43749	25766	99835	<b>6.9</b>	0.36446	41462	169563	<b>7.9</b>
85+	...	19689	110706	<b>5.6</b>	...	14494	76812	<b>5.3</b>	...	26351	159996	<b>6.1</b>
<b>Urban</b>												
0-1	0.04098	100000	96559	<b>70.2</b>	0.03837	100000	96749	<b>69.2</b>	0.04418	100000	96388	<b>71.3</b>
1-5	0.00824	95902	381656	<b>72.1</b>	0.00578	96163	383283	<b>71.0</b>	0.01120	95582	379599	<b>73.6</b>
5-10	0.00354	95112	474717	<b>68.7</b>	0.00319	95607	477272	<b>67.4</b>	0.00389	94511	471636	<b>70.4</b>
10-15	0.00379	94775	472976	<b>64.0</b>	0.00399	95302	475557	<b>62.6</b>	0.00354	94143	469882	<b>65.7</b>
15-20	0.00583	94415	470772	<b>59.2</b>	0.00598	94921	473263	<b>57.8</b>	0.00568	93810	467783	<b>60.9</b>
20-25	0.00712	93865	467661	<b>54.5</b>	0.00767	94353	469946	<b>53.2</b>	0.00663	93276	464863	<b>56.3</b>
25-30	0.00633	93196	464548	<b>49.9</b>	0.00563	93630	466895	<b>48.5</b>	0.00712	92658	461629	<b>51.6</b>
30-35	0.01025	92606	460792	<b>45.2</b>	0.01406	93102	462566	<b>43.8</b>	0.00623	91998	458536	<b>47.0</b>
35-40	0.01277	91657	455467	<b>40.6</b>	0.01917	91793	454740	<b>39.4</b>	0.00608	91425	455773	<b>42.2</b>
40-45	0.01642	90486	448916	<b>36.1</b>	0.02344	90033	445143	<b>35.1</b>	0.00886	90869	452463	<b>37.5</b>
45-50	0.02505	89000	439800	<b>31.7</b>	0.03545	87923	432313	<b>30.9</b>	0.01361	90063	447460	<b>32.8</b>
50-55	0.03820	86770	426060	<b>27.4</b>	0.05279	84806	413368	<b>26.9</b>	0.02051	88837	440025	<b>28.2</b>
55-60	0.05462	83456	406626	<b>23.4</b>	0.06854	80329	388525	<b>23.3</b>	0.03949	87016	427400	<b>23.7</b>
60-65	0.09103	78897	377425	<b>19.6</b>	0.10371	74824	355474	<b>19.8</b>	0.07740	83579	402818	<b>19.6</b>
65-70	0.11635	71715	338642	<b>16.3</b>	0.13153	67064	313901	<b>16.8</b>	0.10130	77110	367246	<b>16.0</b>
70-75	0.18880	63371	288373	<b>13.1</b>	0.18603	58243	265630	<b>14.0</b>	0.19137	69299	314623	<b>12.5</b>
75-80	0.28413	51406	220633	<b>10.6</b>	0.33910	47408	195715	<b>11.5</b>	0.22920	56037	249005	<b>9.9</b>
80+85	0.34493	36800	151910	<b>8.8</b>	0.28285	31332	134176	<b>11.2</b>	0.39855	43194	172443	<b>7.1</b>
85+	...	24107	171874	<b>7.1</b>	...	22470	217213	<b>9.7</b>	...	25979	132982	<b>5.1</b>

## Himachal Pradesh, 2008-12

Age-Interval x to xx+n	Total				Male				Female			
	nqx	lx	nLx	ex	nqx	lx	nLx	ex	nqx	lx	nLx	ex
<b>Total</b>												
0-1	0.04055	100000	96590	<b>70.5</b>	0.03705	100000	96847	<b>68.3</b>	0.04426	100000	96383	<b>72.7</b>
1-5	0.00737	95945	382035	<b>72.5</b>	0.00582	96295	383801	<b>70.0</b>	0.00903	95574	380098	<b>75.1</b>
5-10	0.00319	95238	475431	<b>69.0</b>	0.00210	95734	478169	<b>66.4</b>	0.00434	94711	472529	<b>71.8</b>
10-15	0.00295	94934	473971	<b>64.2</b>	0.00185	95533	477226	<b>61.5</b>	0.00409	94300	470536	<b>67.1</b>
15-20	0.00569	94654	472040	<b>59.4</b>	0.00613	95357	475530	<b>56.6</b>	0.00524	93914	468384	<b>62.3</b>
20-25	0.00817	94116	468701	<b>54.7</b>	0.01030	94772	471502	<b>51.9</b>	0.00623	93423	465669	<b>57.7</b>
25-30	0.00747	93348	464997	<b>50.2</b>	0.00936	93796	466809	<b>47.4</b>	0.00583	92840	462832	<b>53.0</b>
30-35	0.00842	92650	461368	<b>45.5</b>	0.01188	92918	461968	<b>42.9</b>	0.00544	92299	460244	<b>48.3</b>
35-40	0.01139	91870	456872	<b>40.9</b>	0.01726	91814	455352	<b>38.4</b>	0.00608	91797	457626	<b>43.5</b>
40-45	0.01598	90824	450663	<b>36.3</b>	0.02544	90230	445642	<b>34.0</b>	0.00747	91239	454583	<b>38.8</b>
45-50	0.02050	89373	442527	<b>31.9</b>	0.02928	87935	433445	<b>29.8</b>	0.01184	90557	450346	<b>34.1</b>
50-55	0.03119	87541	431351	<b>27.5</b>	0.03956	85360	418923	<b>25.6</b>	0.02232	89485	442835	<b>29.4</b>
55-60	0.04944	84811	414324	<b>23.3</b>	0.06947	81983	396637	<b>21.6</b>	0.03221	87488	430943	<b>25.1</b>
60-65	0.07986	80618	388088	<b>19.3</b>	0.09948	76288	363477	<b>18.0</b>	0.05958	84670	411823	<b>20.8</b>
65-70	0.12707	74179	348604	<b>15.8</b>	0.15530	68698	317908	<b>14.7</b>	0.09917	79625	379804	<b>16.9</b>
70-75	0.18889	64753	294084	<b>12.7</b>	0.21338	58029	259749	<b>11.9</b>	0.16468	71729	330406	<b>13.5</b>
75-80	0.25499	52522	229796	<b>10.1</b>	0.28776	45647	195700	<b>9.4</b>	0.22404	59917	267087	<b>10.7</b>
80+85	0.38184	39129	157908	<b>7.6</b>	0.41152	32512	128386	<b>7.2</b>	0.35543	46493	191216	<b>8.0</b>
85+	...	24188	141137	<b>5.8</b>	...	19133	106290	<b>5.6</b>	...	29968	180437	<b>6.0</b>
<b>Rural</b>												
0-1	0.04120	100000	96543	<b>70.1</b>	0.03816	100000	96765	<b>67.8</b>	0.04443	100000	96372	<b>72.4</b>
1-5	0.00741	95880	381763	<b>72.1</b>	0.00550	96184	383432	<b>69.5</b>	0.00942	95557	379935	<b>74.8</b>
5-10	0.00329	95169	475064	<b>68.6</b>	0.00205	95654	477783	<b>65.9</b>	0.00459	94657	472198	<b>71.5</b>
10-15	0.00305	94856	473557	<b>63.8</b>	0.00180	95459	476864	<b>61.0</b>	0.00434	94222	470090	<b>66.8</b>
15-20	0.00583	94567	471574	<b>59.0</b>	0.00628	95287	475161	<b>56.1</b>	0.00529	93813	467868	<b>62.1</b>
20-25	0.00856	94015	468106	<b>54.4</b>	0.01084	94688	470952	<b>51.4</b>	0.00653	93317	465085	<b>57.4</b>
25-30	0.00762	93210	464277	<b>49.8</b>	0.00921	93662	466171	<b>47.0</b>	0.00628	92708	462070	<b>52.7</b>
30-35	0.00881	92500	460540	<b>45.2</b>	0.01228	92799	461307	<b>42.4</b>	0.00583	92126	459293	<b>48.1</b>
35-40	0.01228	91685	455755	<b>40.6</b>	0.01844	91660	454337	<b>37.9</b>	0.00673	91589	456441	<b>43.3</b>
40-45	0.01676	90559	449165	<b>36.0</b>	0.02675	89970	444078	<b>33.6</b>	0.00797	90972	453128	<b>38.6</b>
45-50	0.02138	89041	440692	<b>31.6</b>	0.03166	87563	431107	<b>29.4</b>	0.01144	90247	448880	<b>33.9</b>
50-55	0.03245	87137	429102	<b>27.2</b>	0.04172	84791	415697	<b>25.3</b>	0.02296	89215	441381	<b>29.3</b>
55-60	0.05144	84309	411470	<b>23.1</b>	0.07498	81253	392033	<b>21.3</b>	0.03221	87167	429351	<b>24.9</b>
60-65	0.08217	79972	384516	<b>19.2</b>	0.10376	75161	357237	<b>17.8</b>	0.06025	84359	410205	<b>20.6</b>
65-70	0.12945	73401	344528	<b>15.6</b>	0.15823	67362	311205	<b>14.5</b>	0.10118	79277	377806	<b>16.8</b>
70-75	0.19445	63899	289292	<b>12.6</b>	0.21912	56704	252949	<b>11.8</b>	0.17008	71256	327271	<b>13.3</b>
75-80	0.25798	51474	224767	<b>10.0</b>	0.28992	44279	189536	<b>9.4</b>	0.22787	59137	262994	<b>10.6</b>
80+85	0.38677	38195	153562	<b>7.6</b>	0.41565	31441	123744	<b>7.1</b>	0.36132	45661	187012	<b>7.9</b>
85+	...	23422	135385	<b>5.8</b>	...	18373	100955	<b>5.5</b>	...	29163	173967	<b>6.0</b>
<b>Urban</b>												
0-1	0.03078	100000	97325	<b>75.6</b>	0.02110	100000	98107	<b>73.9</b>	0.04166	100000	96563	<b>77.5</b>
1-5	0.00685	96922	386066	<b>77.0</b>	0.00994	97890	389213	<b>74.4</b>	0.00359	95834	382461	<b>79.9</b>
5-10	0.00190	96258	480831	<b>73.5</b>	0.00275	96917	483918	<b>71.2</b>	0.00100	95490	477212	<b>76.2</b>
10-15	0.00180	96075	479942	<b>68.6</b>	0.00245	96651	482661	<b>66.4</b>	0.00100	95395	476735	<b>71.3</b>
15-20	0.00444	95902	478518	<b>63.8</b>	0.00444	96414	481062	<b>61.5</b>	0.00444	95299	475541	<b>66.3</b>
20-25	0.00409	95476	476428	<b>59.0</b>	0.00494	95986	478831	<b>56.8</b>	0.00324	94876	473547	<b>61.6</b>
25-30	0.00598	95086	474023	<b>54.3</b>	0.01074	95512	475097	<b>52.1</b>	0.00165	94568	472430	<b>56.8</b>
30-35	0.00479	94517	471419	<b>49.6</b>	0.00817	94486	470447	<b>47.6</b>	0.00170	94412	471638	<b>51.9</b>
35-40	0.00424	94064	469382	<b>44.8</b>	0.00792	93714	466817	<b>43.0</b>	0.00085	94252	471072	<b>47.0</b>
40-45	0.00981	93665	466257	<b>40.0</b>	0.01598	92972	461295	<b>38.3</b>	0.00360	94172	470216	<b>42.0</b>
45-50	0.01416	92747	460664	<b>35.3</b>	0.01322	91486	454519	<b>33.9</b>	0.01520	93833	466059	<b>37.2</b>
50-55	0.02187	91434	452485	<b>30.8</b>	0.02525	90277	446066	<b>29.3</b>	0.01721	92407	458303	<b>32.7</b>
55-60	0.03134	89434	440669	<b>26.4</b>	0.03051	87998	433708	<b>25.0</b>	0.03251	90817	447350	<b>28.2</b>
60-65	0.05470	86631	422361	<b>22.2</b>	0.05706	85313	415724	<b>20.7</b>	0.05176	87864	428660	<b>24.1</b>
65-70	0.09846	81892	390273	<b>18.3</b>	0.12137	80445	379180	<b>16.8</b>	0.07472	83316	401620	<b>20.2</b>
70-75	0.11608	73829	348813	<b>15.1</b>	0.13828	70681	330089	<b>13.7</b>	0.09410	77091	368408	<b>16.7</b>
75-80	0.21828	65259	292375	<b>11.7</b>	0.26189	60907	266164	<b>10.5</b>	0.17747	69837	319929	<b>13.1</b>
80+85	0.30187	51014	217695	<b>9.2</b>	0.35084	44956	186020	<b>8.3</b>	0.24934	57443	252872	<b>10.4</b>
85+	...	35615	252450	<b>7.1</b>	...	29184	186972	<b>6.4</b>	...	43121	343858	<b>8.0</b>

## Jammu & Kashmir, 2008-12

Age-Interval x to xx+n	Total				Male				Female			
	nx	lx	nLx	ex	nx	lx	nLx	ex	nx	lx	nLx	ex
<b>Total</b>												
0-1	0.04659	100000	96163	<b>71.0</b>	0.04555	100000	96235	<b>69.9</b>	0.04777	100000	96147	<b>72.4</b>
1-5	0.00502	95341	380172	<b>73.5</b>	0.00598	95445	380363	<b>72.2</b>	0.00391	95223	379943	<b>75.0</b>
5-10	0.00300	94862	473599	<b>69.8</b>	0.00369	94875	473497	<b>68.7</b>	0.00220	94851	473734	<b>71.3</b>
10-15	0.00265	94578	472263	<b>65.0</b>	0.00230	94524	472078	<b>63.9</b>	0.00305	94643	472493	<b>66.4</b>
15-20	0.00534	94327	470438	<b>60.2</b>	0.00369	94307	470718	<b>59.0</b>	0.00713	94354	470145	<b>61.6</b>
20-25	0.00469	93824	468022	<b>55.5</b>	0.00484	93959	468719	<b>54.3</b>	0.00454	93682	467292	<b>57.0</b>
25-30	0.00549	93384	465675	<b>50.8</b>	0.00713	93504	465911	<b>49.5</b>	0.00384	93257	465407	<b>52.3</b>
30-35	0.00658	92872	462910	<b>46.0</b>	0.00732	92838	462534	<b>44.8</b>	0.00583	92899	463251	<b>47.5</b>
35-40	0.01025	92261	459049	<b>41.3</b>	0.00990	92158	458599	<b>40.2</b>	0.01060	92357	459465	<b>42.7</b>
40-45	0.01164	91315	454052	<b>36.7</b>	0.01203	91245	453665	<b>35.5</b>	0.01119	91378	454404	<b>38.2</b>
45-50	0.01898	90253	447252	<b>32.1</b>	0.02246	90147	446044	<b>30.9</b>	0.01504	90355	448543	<b>33.6</b>
50-55	0.02570	88540	437514	<b>27.7</b>	0.02998	88122	434561	<b>26.6</b>	0.02046	88996	440876	<b>29.0</b>
55-60	0.05678	86265	420114	<b>23.3</b>	0.06405	85480	414747	<b>22.3</b>	0.05009	87176	426040	<b>24.6</b>
60-65	0.07773	81366	391861	<b>19.6</b>	0.08241	80006	384437	<b>18.7</b>	0.07237	82809	399800	<b>20.7</b>
65-70	0.12235	75041	353680	<b>16.0</b>	0.14000	73413	342819	<b>15.1</b>	0.10251	76816	365752	<b>17.2</b>
70-75	0.19935	65860	297647	<b>12.9</b>	0.20526	63135	284380	<b>12.1</b>	0.19320	68941	312658	<b>13.8</b>
75-80	0.26828	52731	228503	<b>10.4</b>	0.30236	50176	213137	<b>9.6</b>	0.22925	55622	246454	<b>11.5</b>
80+85	0.36010	38584	157638	<b>8.4</b>	0.39383	35005	139943	<b>7.7</b>	0.32478	42870	179033	<b>9.2</b>
85+	...	24690	164637	<b>6.7</b>	...	21219	128318	<b>6.0</b>	...	28947	214358	<b>7.4</b>
<b>Rural</b>												
0-1	0.04840	100000	96039	<b>70.2</b>	0.04750	100000	96100	<b>69.2</b>	0.04943	100000	96037	<b>71.2</b>
1-5	0.00542	95160	379352	<b>72.7</b>	0.00677	95250	379393	<b>71.7</b>	0.00391	95057	379278	<b>73.9</b>
5-10	0.00334	94644	472427	<b>69.1</b>	0.00404	94605	472068	<b>68.2</b>	0.00255	94685	472824	<b>70.2</b>
10-15	0.00290	94327	470953	<b>64.3</b>	0.00260	94222	470500	<b>63.4</b>	0.00329	94444	471443	<b>65.4</b>
15-20	0.00554	94054	469021	<b>59.5</b>	0.00369	93978	469066	<b>58.6</b>	0.00752	94133	468943	<b>60.6</b>
20-25	0.00474	93533	466559	<b>54.8</b>	0.00489	93631	467077	<b>53.8</b>	0.00464	93425	465973	<b>56.0</b>
25-30	0.00558	93090	464189	<b>50.1</b>	0.00757	93173	464155	<b>49.0</b>	0.00359	92992	464143	<b>51.3</b>
30-35	0.00678	92570	461369	<b>45.3</b>	0.00717	92467	460721	<b>44.4</b>	0.00633	92657	461961	<b>46.5</b>
35-40	0.01094	91943	457324	<b>40.6</b>	0.01045	91804	456729	<b>39.7</b>	0.01149	92071	457855	<b>41.7</b>
40-45	0.01252	90937	451975	<b>36.1</b>	0.01248	90845	451576	<b>35.1</b>	0.01252	91013	452294	<b>37.2</b>
45-50	0.02006	89798	444767	<b>31.5</b>	0.02334	89711	443686	<b>30.5</b>	0.01632	89873	445893	<b>32.6</b>
50-55	0.02745	87996	434480	<b>27.1</b>	0.02993	87617	432084	<b>26.2</b>	0.02433	88406	437180	<b>28.1</b>
55-60	0.06048	85581	416046	<b>22.8</b>	0.06716	84994	411831	<b>21.9</b>	0.05451	86255	420577	<b>23.8</b>
60-65	0.08245	80405	386328	<b>19.0</b>	0.08642	79286	380244	<b>18.3</b>	0.07780	81553	392649	<b>20.0</b>
65-70	0.13068	73776	346182	<b>15.5</b>	0.14916	72434	336572	<b>14.7</b>	0.10959	75208	356791	<b>16.4</b>
70-75	0.20563	64135	288766	<b>12.5</b>	0.20887	61630	277014	<b>11.9</b>	0.20216	66966	302057	<b>13.1</b>
75-80	0.27889	50947	219435	<b>10.0</b>	0.31734	48758	205209	<b>9.3</b>	0.23381	53428	236228	<b>10.8</b>
80+85	0.37958	36738	148195	<b>7.9</b>	0.40468	33285	132094	<b>7.5</b>	0.35256	40936	167974	<b>8.4</b>
85+	...	22793	142389	<b>6.2</b>	...	19815	117292	<b>5.9</b>	...	26504	173845	<b>6.6</b>
<b>Urban</b>												
0-1	0.03614	100000	96915	<b>74.7</b>	0.03429	100000	97055	<b>72.8</b>	0.03821	100000	96808	<b>77.4</b>
1-5	0.00287	96386	384864	<b>76.5</b>	0.00188	96571	385840	<b>74.4</b>	0.00407	96179	383723	<b>79.5</b>
5-10	0.00145	96109	480197	<b>72.7</b>	0.00225	96390	481407	<b>70.5</b>	0.00055	95788	478806	<b>75.8</b>
10-15	0.00140	95970	479513	<b>67.8</b>	0.00105	96173	480613	<b>65.6</b>	0.00175	95735	478256	<b>70.9</b>
15-20	0.00464	95835	478169	<b>62.9</b>	0.00389	96072	479543	<b>60.7</b>	0.00549	95568	476616	<b>66.0</b>
20-25	0.00434	95391	475927	<b>58.2</b>	0.00474	95698	477390	<b>55.9</b>	0.00399	95043	474256	<b>61.3</b>
25-30	0.00519	94977	473685	<b>53.5</b>	0.00559	95245	474949	<b>51.2</b>	0.00479	94664	472191	<b>56.6</b>
30-35	0.00608	94484	471034	<b>48.7</b>	0.00792	94713	471747	<b>46.5</b>	0.00424	94211	470093	<b>51.8</b>
35-40	0.00802	93909	467720	<b>44.0</b>	0.00827	93963	467916	<b>41.8</b>	0.00772	93811	467317	<b>47.0</b>
40-45	0.00881	93156	463843	<b>39.3</b>	0.01060	93186	463638	<b>37.1</b>	0.00698	93087	463861	<b>42.4</b>
45-50	0.01583	92335	458276	<b>34.7</b>	0.01992	92198	456787	<b>32.5</b>	0.01144	92437	459620	<b>37.7</b>
50-55	0.02085	90873	450036	<b>30.2</b>	0.03003	90362	445576	<b>28.1</b>	0.01010	91380	454811	<b>33.1</b>
55-60	0.04553	88979	435630	<b>25.8</b>	0.05509	87648	426916	<b>23.9</b>	0.03593	90457	445269	<b>28.4</b>
60-65	0.06240	84927	412108	<b>21.9</b>	0.06915	82820	400482	<b>20.1</b>	0.05490	87206	424795	<b>24.3</b>
65-70	0.09695	79628	380310	<b>18.1</b>	0.11120	77093	365569	<b>16.4</b>	0.08186	82419	396625	<b>20.6</b>
70-75	0.17983	71907	328693	<b>14.8</b>	0.19364	68521	310666	<b>13.2</b>	0.16629	75672	348674	<b>17.2</b>
75-80	0.23077	58977	260926	<b>12.5</b>	0.24669	55252	242567	<b>10.7</b>	0.21395	63089	281387	<b>15.1</b>
80+85	0.28969	45367	193613	<b>10.5</b>	0.35206	41622	170986	<b>8.4</b>	0.23053	49591	219008	<b>13.5</b>
85+	...	32224	281500	<b>8.7</b>	...	26969	178319	<b>6.6</b>	...	38158	450695	<b>11.8</b>



## Karnataka, 2008-12

Age-Interval x to xx+n	Total				Male				Female			
	nqx	lx	nLx	ex	nqx	lx	nLx	ex	nqx	lx	nLx	ex
<b>Total</b>												
0-1	0.03767	100000	96801	<b>68.0</b>	0.03669	100000	96874	<b>65.8</b>	0.03875	100000	96769	<b>70.3</b>
1-5	0.00780	96233	383083	<b>69.6</b>	0.00733	96331	383591	<b>67.3</b>	0.00832	96125	382472	<b>72.1</b>
5-10	0.00334	95482	476610	<b>66.2</b>	0.00389	95626	477197	<b>63.8</b>	0.00275	95326	475975	<b>68.7</b>
10-15	0.00285	95162	475135	<b>61.4</b>	0.00300	95253	475553	<b>59.0</b>	0.00275	95064	474668	<b>63.9</b>
15-20	0.00643	94892	473071	<b>56.5</b>	0.00603	94968	473533	<b>54.2</b>	0.00688	94803	472538	<b>59.1</b>
20-25	0.00861	94281	469447	<b>51.9</b>	0.00866	94395	470042	<b>49.5</b>	0.00856	94151	468762	<b>54.5</b>
25-30	0.00995	93469	465112	<b>47.3</b>	0.01178	93577	465294	<b>44.9</b>	0.00802	93345	464875	<b>49.9</b>
30-35	0.01410	92539	459569	<b>42.8</b>	0.01809	92474	458428	<b>40.4</b>	0.01005	92596	460686	<b>45.3</b>
35-40	0.01691	91234	452435	<b>38.3</b>	0.02412	90801	448748	<b>36.1</b>	0.00960	91666	456165	<b>40.8</b>
40-45	0.02138	89691	443880	<b>34.0</b>	0.03040	88611	436566	<b>31.9</b>	0.01253	90785	451263	<b>36.1</b>
45-50	0.03041	87773	432553	<b>29.6</b>	0.03935	85918	421533	<b>27.8</b>	0.02089	89648	443841	<b>31.5</b>
50-55	0.04286	85104	416912	<b>25.5</b>	0.05711	82537	401488	<b>23.9</b>	0.02676	87775	433421	<b>27.2</b>
55-60	0.06382	81457	395053	<b>21.5</b>	0.07887	77823	374507	<b>20.2</b>	0.05112	85426	417096	<b>22.8</b>
60-65	0.09674	76258	363942	<b>17.8</b>	0.11608	71685	338677	<b>16.7</b>	0.07661	81059	390821	<b>18.9</b>
65-70	0.15254	68881	319354	<b>14.4</b>	0.17607	63364	290001	<b>13.5</b>	0.12989	74849	351371	<b>15.3</b>
70-75	0.21962	58374	260939	<b>11.5</b>	0.25110	52208	229069	<b>10.8</b>	0.19303	65126	295653	<b>12.2</b>
75-80	0.33916	45554	188945	<b>9.1</b>	0.37098	39098	158470	<b>8.6</b>	0.31131	52555	222269	<b>9.4</b>
80+85	0.41252	30104	118722	<b>7.4</b>	0.43158	24593	95441	<b>7.2</b>	0.39811	36194	144512	<b>7.6</b>
85+	...	17686	105440	<b>6.0</b>	...	13979	82615	<b>5.9</b>	...	21785	128971	<b>5.9</b>
<b>Rural</b>												
0-1	0.04336	100000	96389	<b>66.4</b>	0.04256	100000	96446	<b>64.0</b>	0.04420	100000	96387	<b>68.9</b>
1-5	0.00832	95664	380686	<b>68.4</b>	0.00768	95744	381155	<b>65.8</b>	0.00895	95580	380140	<b>71.1</b>
5-10	0.00379	94869	473444	<b>64.9</b>	0.00499	95008	473857	<b>62.3</b>	0.00250	94724	473031	<b>67.8</b>
10-15	0.00349	94509	471719	<b>60.2</b>	0.00374	94534	471787	<b>57.6</b>	0.00324	94488	471673	<b>62.9</b>
15-20	0.00787	94179	469216	<b>55.4</b>	0.00738	94181	469314	<b>52.8</b>	0.00847	94181	469122	<b>58.1</b>
20-25	0.01104	93437	464704	<b>50.8</b>	0.01055	93486	465096	<b>48.2</b>	0.01158	93384	464262	<b>53.6</b>
25-30	0.01257	92406	459222	<b>46.3</b>	0.01425	92500	459400	<b>43.7</b>	0.01069	92302	459045	<b>49.2</b>
30-35	0.01691	91244	452480	<b>41.9</b>	0.02207	91181	451131	<b>39.3</b>	0.01193	91315	453843	<b>44.7</b>
35-40	0.01873	89701	444401	<b>37.6</b>	0.02714	89169	439963	<b>35.1</b>	0.01050	90226	448793	<b>40.2</b>
40-45	0.02299	88021	435275	<b>33.2</b>	0.03219	86750	427009	<b>31.0</b>	0.01425	89279	443416	<b>35.6</b>
45-50	0.03361	85997	423148	<b>29.0</b>	0.04363	83957	411075	<b>27.0</b>	0.02309	88006	435220	<b>31.1</b>
50-55	0.04636	83107	406424	<b>24.9</b>	0.06230	80294	389566	<b>23.1</b>	0.02808	85974	424263	<b>26.8</b>
55-60	0.06955	79254	383313	<b>21.0</b>	0.08635	75292	361006	<b>19.4</b>	0.05650	83560	406965	<b>22.4</b>
60-65	0.10644	73742	350236	<b>17.3</b>	0.13004	68791	322716	<b>16.0</b>	0.08221	78839	379024	<b>18.6</b>
65-70	0.16691	65893	303071	<b>14.1</b>	0.19676	59845	270633	<b>13.0</b>	0.13817	72358	338212	<b>15.1</b>
70-75	0.23112	54895	243615	<b>11.4</b>	0.26333	48070	209260	<b>10.6</b>	0.20457	62360	281109	<b>12.0</b>
75-80	0.34834	42207	173832	<b>9.0</b>	0.39251	35411	141224	<b>8.5</b>	0.30922	49603	209857	<b>9.5</b>
80+85	0.41282	27505	108312	<b>7.5</b>	0.43133	21512	83391	<b>7.4</b>	0.39829	34265	136610	<b>7.6</b>
85+	...	16150	98975	<b>6.1</b>	...	12233	75049	<b>6.1</b>	...	20618	123781	<b>6.0</b>
<b>Urban</b>												
0-1	0.02687	100000	97635	<b>71.1</b>	0.02579	100000	97722	<b>69.3</b>	0.02806	100000	97570	<b>73.0</b>
1-5	0.00685	97313	387634	<b>72.1</b>	0.00665	97421	388113	<b>70.1</b>	0.00705	97194	387048	<b>74.1</b>
5-10	0.00255	96646	482616	<b>68.5</b>	0.00190	96773	483406	<b>66.6</b>	0.00319	96509	481773	<b>70.7</b>
10-15	0.00165	96400	481604	<b>63.7</b>	0.00155	96589	482572	<b>61.7</b>	0.00175	96200	480582	<b>65.9</b>
15-20	0.00359	96241	480410	<b>58.8</b>	0.00344	96440	481452	<b>56.8</b>	0.00379	96032	479303	<b>61.0</b>
20-25	0.00429	95895	478491	<b>54.0</b>	0.00524	96107	479364	<b>52.0</b>	0.00349	95668	477511	<b>56.2</b>
25-30	0.00598	95484	476087	<b>49.2</b>	0.00782	95604	476281	<b>47.2</b>	0.00419	95334	475726	<b>51.4</b>
30-35	0.00966	94913	472432	<b>44.5</b>	0.01218	94856	471610	<b>42.6</b>	0.00693	94934	473117	<b>46.6</b>
35-40	0.01411	93996	466841	<b>39.9</b>	0.01962	93701	464209	<b>38.1</b>	0.00822	94276	469495	<b>41.9</b>
40-45	0.01868	92670	459217	<b>35.5</b>	0.02753	91863	453225	<b>33.8</b>	0.00956	93502	465408	<b>37.2</b>
45-50	0.02495	90939	449324	<b>31.1</b>	0.03215	89334	439789	<b>29.7</b>	0.01706	92608	459392	<b>32.6</b>
50-55	0.03685	88670	435643	<b>26.8</b>	0.04808	86462	422465	<b>25.6</b>	0.02452	91028	449928	<b>28.1</b>
55-60	0.05232	85403	416457	<b>22.7</b>	0.06571	82305	398572	<b>21.7</b>	0.03908	88796	435973	<b>23.7</b>
60-65	0.07789	80934	389839	<b>18.8</b>	0.08945	76896	368039	<b>18.1</b>	0.06551	85326	413759	<b>19.6</b>
65-70	0.12060	74630	351986	<b>15.2</b>	0.13007	70018	328671	<b>14.6</b>	0.11145	79736	377838	<b>15.8</b>
70-75	0.19335	65630	298152	<b>11.9</b>	0.22437	60910	271808	<b>11.4</b>	0.16567	70849	326855	<b>12.4</b>
75-80	0.31692	52941	223257	<b>9.2</b>	0.31786	47244	198792	<b>8.9</b>	0.31630	59112	249863	<b>9.3</b>
80+85	0.41185	36163	143126	<b>7.2</b>	0.43211	32227	125398	<b>6.9</b>	0.39785	40415	161957	<b>7.5</b>
85+	...	21269	118956	<b>5.6</b>	...	18301	97583	<b>5.3</b>	...	24336	139888	<b>5.7</b>

**Kerala, 2008-12**

Age-Interval x to xx+n	Total				Male				Female			
	nx	lx	nLx	ex	nx	lx	nLx	ex	nx	lx	nLx	ex
<b>Total</b>												
0-1	0.01136	100000	98949	74.7	0.01043	100000	99033	71.6	0.01235	100000	98873	77.7
1-5	0.00156	98864	395089	74.5	0.00128	98957	395528	71.3	0.00184	98765	394607	77.7
5-10	0.00100	98710	493303	70.6	0.00085	98831	493943	67.4	0.00115	98584	492635	73.8
10-15	0.00115	98611	492773	65.7	0.00145	98747	493376	62.5	0.00085	98470	492142	68.9
15-20	0.00265	98498	491909	60.8	0.00280	98604	492408	57.6	0.00255	98387	491369	63.9
20-25	0.00429	98237	490189	55.9	0.00578	98328	490338	52.7	0.00285	98136	489985	59.1
25-30	0.00509	97816	487871	51.2	0.00782	97759	486938	48.0	0.00270	97857	488647	54.3
30-35	0.00618	97318	485157	46.4	0.00827	96995	483052	43.4	0.00434	97593	486968	49.4
35-40	0.00906	96716	481507	41.7	0.01312	96193	478011	38.7	0.00554	97169	484542	44.6
40-45	0.01183	95840	476539	37.0	0.01824	94931	470590	34.2	0.00633	96631	481713	39.8
45-50	0.01923	94706	469286	32.4	0.02827	93199	459832	29.8	0.01099	96020	477638	35.1
50-55	0.02754	92885	458446	28.0	0.04138	90564	444010	25.6	0.01455	94964	471618	30.4
55-60	0.04384	90327	442442	23.7	0.06190	86817	421488	21.5	0.02706	93582	462132	25.8
60-65	0.06952	86367	417810	19.7	0.09680	81443	388559	17.8	0.04323	91050	446248	21.5
65-70	0.10773	80363	381561	16.0	0.13874	73559	343628	14.4	0.08029	87114	419598	17.3
70-75	0.17827	71706	328197	12.6	0.22895	63353	281805	11.3	0.13803	80119	374869	13.6
75-80	0.26825	58922	256092	9.8	0.32093	48849	205090	8.9	0.22948	69060	307606	10.4
80+85	0.39224	43116	173100	7.4	0.43445	33171	128801	6.9	0.36324	53213	218601	7.7
85+	...	26204	145999	5.6	...	18760	100721	5.4	...	33884	189826	5.6
<b>Rural</b>												
0-1	0.01206	100000	98887	74.6	0.01105	100000	98977	71.3	0.01314	100000	98803	77.9
1-5	0.00152	98794	394817	74.5	0.00120	98895	395299	71.1	0.00188	98686	394281	77.9
5-10	0.00115	98644	492934	70.6	0.00095	98777	493650	67.2	0.00135	98501	492171	74.1
10-15	0.00130	98530	492331	65.7	0.00155	98683	493033	62.2	0.00100	98368	491593	69.2
15-20	0.00250	98402	491458	60.8	0.00255	98530	492096	57.3	0.00245	98269	490792	64.2
20-25	0.00429	98156	489800	55.9	0.00618	98279	490031	52.5	0.00255	98029	489531	59.4
25-30	0.00563	97735	487345	51.2	0.00866	97672	486299	47.8	0.00300	97779	488198	54.5
30-35	0.00643	97185	484428	46.4	0.00866	96825	482110	43.2	0.00449	97486	486398	49.7
35-40	0.00956	96560	480609	41.7	0.01391	95987	476807	38.5	0.00588	97049	483850	44.9
40-45	0.01208	95637	475462	37.1	0.01898	94651	469044	34.0	0.00608	96478	480982	40.2
45-50	0.01942	94481	468123	32.5	0.03012	92855	457706	29.6	0.00976	95891	477287	35.4
50-55	0.02759	92646	457257	28.1	0.04118	90058	441536	25.5	0.01490	94955	471533	30.7
55-60	0.04427	90090	441170	23.8	0.06284	86350	419032	21.5	0.02691	93541	461908	26.1
60-65	0.06788	86102	416873	19.8	0.09676	80923	386114	17.7	0.04020	91023	446760	21.8
65-70	0.10976	80258	380669	16.1	0.14285	73093	340672	14.3	0.08044	87364	420836	17.6
70-75	0.17406	71449	327710	12.7	0.22456	62651	279307	11.3	0.13390	80336	376652	13.9
75-80	0.26817	59012	256529	9.8	0.32300	48582	203822	8.8	0.22744	69579	310233	10.6
80+85	0.38732	43187	174006	7.5	0.43960	32890	127332	6.8	0.35045	53754	222618	8.0
85+	...	26460	149821	5.7	...	18432	96698	5.2	...	34916	205205	5.9
<b>Urban</b>												
0-1	0.00919	100000	99144	74.8	0.00849	100000	99208	72.5	0.00991	100000	99088	77.1
1-5	0.00160	99081	395948	74.5	0.00156	99151	396236	72.1	0.00168	99009	395622	76.9
5-10	0.00040	98923	494514	70.6	0.00040	98996	494882	68.2	0.00040	98843	494116	73.0
10-15	0.00080	98883	494217	65.7	0.00115	98957	494499	63.2	0.00040	98803	493918	68.1
15-20	0.00325	98804	493327	60.7	0.00359	98843	493427	58.3	0.00285	98764	493248	63.1
20-25	0.00414	98483	491398	55.9	0.00449	98488	491365	53.5	0.00379	98483	491444	58.3
25-30	0.00334	98075	489575	51.1	0.00514	98045	489015	48.7	0.00180	98109	490107	53.5
30-35	0.00544	97747	487497	46.3	0.00713	97542	486078	44.0	0.00394	97933	488772	48.6
35-40	0.00752	97216	484360	41.5	0.01089	96847	481771	39.3	0.00449	97547	486690	43.7
40-45	0.01124	96485	479911	36.8	0.01608	95792	475336	34.7	0.00703	97109	484004	38.9
45-50	0.01854	95400	472897	32.2	0.02281	94251	466297	30.2	0.01465	96426	478786	34.2
50-55	0.02749	93631	462143	27.8	0.04192	92102	451568	25.8	0.01356	95014	472010	29.6
55-60	0.04250	91057	446359	23.5	0.05911	88241	428973	21.8	0.02741	93725	462901	25.0
60-65	0.07413	87187	420784	19.4	0.09692	83025	395993	18.0	0.05184	91156	444940	20.6
65-70	0.10159	80724	384477	15.8	0.12624	74978	352659	14.7	0.07981	86431	416276	16.6
70-75	0.19147	72523	329760	12.2	0.24268	65513	289384	11.4	0.15078	79533	369787	12.8
75-80	0.26853	58637	254745	9.5	0.31413	49614	208802	9.3	0.23597	67541	299913	9.6
80+85	0.41042	42891	169950	7.1	0.41454	34029	133696	7.4	0.40839	51604	205884	6.8
85+	...	25288	132483	5.2	...	19923	117096	5.9	...	30529	145164	4.8

## Madhya Pradesh, 2008-12

Age-Interval x to xx+n	Total				Male				Female			
	nx	lx	nLx	ex	nx	lx	nLx	ex	nx	lx	nLx	ex
<b>Total</b>												
0-1	0.06797	100000	94820	<b>63.3</b>	0.06636	100000	94912	<b>61.9</b>	0.06981	100000	94830	<b>65.0</b>
1-5	0.02127	93203	367755	<b>66.9</b>	0.01928	93364	368870	<b>65.2</b>	0.02332	93019	366457	<b>68.9</b>
5-10	0.00777	91221	454334	<b>64.4</b>	0.00812	91564	455960	<b>62.5</b>	0.00737	90849	452571	<b>66.5</b>
10-15	0.00484	90512	451467	<b>59.8</b>	0.00444	90820	453094	<b>58.0</b>	0.00524	90179	449716	<b>62.0</b>
15-20	0.00926	90074	448446	<b>55.1</b>	0.00847	90417	450324	<b>53.2</b>	0.01015	89707	446427	<b>57.3</b>
20-25	0.01228	89240	443501	<b>50.6</b>	0.01168	89652	445738	<b>48.7</b>	0.01287	88796	441081	<b>52.8</b>
25-30	0.01119	88145	438259	<b>46.2</b>	0.01356	88604	440059	<b>44.2</b>	0.00861	87654	436352	<b>48.5</b>
30-35	0.01252	87159	433148	<b>41.7</b>	0.01415	87403	434043	<b>39.8</b>	0.01074	86899	432197	<b>43.9</b>
35-40	0.01647	86067	426910	<b>37.2</b>	0.02226	86166	426227	<b>35.3</b>	0.01050	85966	427618	<b>39.3</b>
40-45	0.01917	84650	419417	<b>32.8</b>	0.02388	84248	416467	<b>31.1</b>	0.01396	85063	422530	<b>34.7</b>
45-50	0.03308	83027	408690	<b>28.4</b>	0.04277	82236	402924	<b>26.8</b>	0.02236	83876	414959	<b>30.2</b>
50-55	0.04237	80280	393281	<b>24.2</b>	0.05340	78719	383531	<b>22.8</b>	0.02880	82000	404435	<b>25.8</b>
55-60	0.06116	76878	373480	<b>20.2</b>	0.07809	74515	358959	<b>19.0</b>	0.04659	79639	389730	<b>21.5</b>
60-65	0.11012	72176	342585	<b>16.3</b>	0.13030	68696	322574	<b>15.4</b>	0.08827	75928	364460	<b>17.4</b>
65-70	0.18699	64228	292565	<b>13.0</b>	0.21139	59745	268365	<b>12.3</b>	0.16317	69226	319626	<b>13.8</b>
70-75	0.27034	52219	226302	<b>10.4</b>	0.29947	47116	200282	<b>9.9</b>	0.24166	57930	255696	<b>11.0</b>
75-80	0.36868	38102	154655	<b>8.4</b>	0.38014	33006	132799	<b>8.0</b>	0.35769	43931	179833	<b>8.7</b>
80+85	0.45764	24055	91499	<b>6.8</b>	0.48435	20459	76102	<b>6.4</b>	0.43232	28217	109563	<b>7.2</b>
85+	...	13046	72369	<b>5.5</b>	...	10550	55114	<b>5.2</b>	...	16018	93687	<b>5.8</b>
<b>Rural</b>												
0-1	0.07383	100000	94498	<b>62.1</b>	0.07228	100000	94581	<b>60.6</b>	0.07563	100000	94531	<b>63.9</b>
1-5	0.02329	92617	364926	<b>66.0</b>	0.02029	92772	366260	<b>64.3</b>	0.02642	92437	363403	<b>68.1</b>
5-10	0.00881	90460	450308	<b>63.6</b>	0.00876	90890	452457	<b>61.6</b>	0.00881	89995	447995	<b>65.9</b>
10-15	0.00494	89663	447209	<b>59.1</b>	0.00424	90093	449511	<b>57.1</b>	0.00563	89202	444756	<b>61.4</b>
15-20	0.00990	89220	444072	<b>54.4</b>	0.00911	89711	446686	<b>52.4</b>	0.01080	88700	441293	<b>56.8</b>
20-25	0.01331	88337	438786	<b>49.9</b>	0.01198	88894	441901	<b>47.8</b>	0.01469	87742	435451	<b>52.4</b>
25-30	0.01208	87161	433175	<b>45.6</b>	0.01430	87829	436061	<b>43.4</b>	0.00965	86453	430144	<b>48.1</b>
30-35	0.01381	86108	427651	<b>41.1</b>	0.01534	86573	429676	<b>39.0</b>	0.01213	85619	425517	<b>43.5</b>
35-40	0.01725	84919	421033	<b>36.6</b>	0.02358	85245	421362	<b>34.5</b>	0.01074	84581	420674	<b>39.1</b>
40-45	0.01976	83454	413386	<b>32.2</b>	0.02353	83235	411541	<b>30.3</b>	0.01554	83672	415316	<b>34.4</b>
45-50	0.03574	81805	402147	<b>27.8</b>	0.04657	81276	397552	<b>26.0</b>	0.02358	82372	407189	<b>29.9</b>
50-55	0.04276	78881	386328	<b>23.7</b>	0.05676	77492	376890	<b>22.1</b>	0.02559	80430	397297	<b>25.6</b>
55-60	0.06376	75508	366411	<b>19.7</b>	0.08203	73093	351439	<b>18.3</b>	0.04871	78372	383267	<b>21.2</b>
60-65	0.11623	70694	334560	<b>15.8</b>	0.13966	67098	313625	<b>14.7</b>	0.09080	74554	357411	<b>17.2</b>
65-70	0.19750	62477	282938	<b>12.6</b>	0.22805	57727	256865	<b>11.6</b>	0.16792	67785	312181	<b>13.6</b>
70-75	0.28189	50138	215746	<b>10.0</b>	0.31791	44562	187191	<b>9.3</b>	0.24698	56403	248185	<b>10.8</b>
75-80	0.38480	36005	144575	<b>8.0</b>	0.40365	30396	120358	<b>7.4</b>	0.36675	42472	172825	<b>8.5</b>
80+85	0.48166	22150	82716	<b>6.4</b>	0.52238	18126	65383	<b>5.8</b>	0.44327	26896	103598	<b>7.0</b>
85+	...	11481	59588	<b>5.2</b>	...	8658	40617	<b>4.7</b>	...	14974	85024	<b>5.7</b>
<b>Urban</b>												
0-1	0.04147	100000	96524	<b>68.8</b>	0.04027	100000	96611	<b>67.7</b>	0.04284	100000	96426	<b>70.1</b>
1-5	0.01250	95853	380451	<b>70.8</b>	0.01498	95973	380344	<b>69.5</b>	0.00986	95716	380527	<b>72.2</b>
5-10	0.00349	94655	472448	<b>67.6</b>	0.00539	94536	471405	<b>66.5</b>	0.00145	94772	473517	<b>68.9</b>
10-15	0.00439	94324	470586	<b>62.9</b>	0.00509	94026	468936	<b>61.9</b>	0.00354	94635	472336	<b>64.0</b>
15-20	0.00683	93910	468038	<b>58.1</b>	0.00598	93548	466425	<b>57.2</b>	0.00782	94299	469757	<b>59.2</b>
20-25	0.00876	93269	464335	<b>53.5</b>	0.01055	92988	462615	<b>52.5</b>	0.00707	93562	466105	<b>54.7</b>
25-30	0.00846	92452	460294	<b>49.0</b>	0.01124	92008	457447	<b>48.0</b>	0.00553	92900	463201	<b>50.1</b>
30-35	0.00847	91669	456484	<b>44.4</b>	0.01045	90974	452584	<b>43.6</b>	0.00628	92386	460543	<b>45.3</b>
35-40	0.01396	90893	451475	<b>39.7</b>	0.01810	90023	446329	<b>39.0</b>	0.00956	91806	456896	<b>40.6</b>
40-45	0.01721	89624	444447	<b>35.2</b>	0.02490	88394	436699	<b>34.7</b>	0.00891	90928	452727	<b>36.0</b>
45-50	0.02520	88082	435250	<b>30.8</b>	0.03123	86193	424531	<b>30.5</b>	0.01869	90118	446876	<b>31.3</b>
50-55	0.04142	85862	420905	<b>26.5</b>	0.04430	83502	408775	<b>26.4</b>	0.03776	88433	434271	<b>26.8</b>
55-60	0.05204	82306	401416	<b>22.6</b>	0.06551	79802	386665	<b>22.5</b>	0.03834	85094	417772	<b>22.8</b>
60-65	0.08783	78023	374271	<b>18.7</b>	0.09595	74575	355981	<b>18.9</b>	0.07899	81831	394630	<b>18.6</b>
65-70	0.14714	71170	331189	<b>15.2</b>	0.14971	67420	313171	<b>15.6</b>	0.14454	75367	351392	<b>14.9</b>
70-75	0.22463	60698	270310	<b>12.4</b>	0.22924	57326	254385	<b>12.9</b>	0.21977	64474	288169	<b>12.0</b>
75-80	0.30491	47063	199030	<b>10.2</b>	0.28798	44184	188593	<b>10.9</b>	0.32151	50304	210811	<b>9.6</b>
80+85	0.36691	32713	132757	<b>8.6</b>	0.34337	31460	129495	<b>9.4</b>	0.39014	34131	136560	<b>8.0</b>
85+	...	20710	149040	<b>7.2</b>	...	20658	164902	<b>8.0</b>	...	20815	136563	<b>6.6</b>

## Maharashtra, 2008-12

Age-Interval x to xx+n	Total				Male				Female			
	nqx	lx	nLx	ex	nqx	lx	nLx	ex	nqx	lx	nLx	ex
<b>Total</b>												
0-1	0.02520	100000	97770	<b>70.8</b>	0.02483	100000	97800	<b>68.8</b>	0.02560	100000	97764	<b>72.9</b>
1-5	0.00491	97480	388763	<b>71.6</b>	0.00435	97517	389040	<b>69.5</b>	0.00550	97440	388409	<b>73.8</b>
5-10	0.00255	97002	484394	<b>67.9</b>	0.00255	97093	484846	<b>65.8</b>	0.00255	96904	483901	<b>70.2</b>
10-15	0.00260	96755	483148	<b>63.1</b>	0.00295	96846	483515	<b>61.0</b>	0.00220	96657	482753	<b>65.4</b>
15-20	0.00444	96504	481531	<b>58.2</b>	0.00404	96560	481900	<b>56.2</b>	0.00494	96444	481127	<b>60.5</b>
20-25	0.00658	96075	478874	<b>53.5</b>	0.00737	96170	479220	<b>51.4</b>	0.00583	95968	478445	<b>55.8</b>
25-30	0.00807	95443	475366	<b>48.8</b>	0.01079	95461	474862	<b>46.7</b>	0.00519	95408	475824	<b>51.1</b>
30-35	0.01065	94673	470971	<b>44.2</b>	0.01406	94430	468996	<b>42.2</b>	0.00713	94913	472961	<b>46.3</b>
35-40	0.01489	93665	464952	<b>39.7</b>	0.01996	93103	461045	<b>37.8</b>	0.00956	94237	468977	<b>41.7</b>
40-45	0.01612	92271	457781	<b>35.2</b>	0.02289	91245	451197	<b>33.5</b>	0.00911	93337	464650	<b>37.0</b>
45-50	0.02471	90783	448654	<b>30.8</b>	0.03249	89156	438930	<b>29.2</b>	0.01638	92486	458940	<b>32.4</b>
50-55	0.03545	88539	435310	<b>26.5</b>	0.04636	86259	421857	<b>25.1</b>	0.02378	90972	449825	<b>27.8</b>
55-60	0.05291	85401	416479	<b>22.3</b>	0.06875	82260	397968	<b>21.2</b>	0.03904	88808	436124	<b>23.5</b>
60-65	0.08748	80882	387926	<b>18.4</b>	0.10312	76605	364357	<b>17.6</b>	0.07129	85341	412780	<b>19.3</b>
65-70	0.13785	73806	344878	<b>14.9</b>	0.15747	68705	317545	<b>14.3</b>	0.11992	79257	374057	<b>15.6</b>
70-75	0.20242	63632	287193	<b>11.9</b>	0.21851	57887	258775	<b>11.5</b>	0.18790	69752	317492	<b>12.3</b>
75-80	0.30959	50752	214826	<b>9.3</b>	0.33362	45238	188414	<b>9.0</b>	0.28575	56646	243513	<b>9.6</b>
80+85	0.41023	35039	138666	<b>7.3</b>	0.42111	30146	118233	<b>7.2</b>	0.39993	40459	161456	<b>7.4</b>
85+	...	20665	117815	<b>5.7</b>	...	17451	99629	<b>5.7</b>	...	24278	137841	<b>5.7</b>
<b>Rural</b>												
0-1	0.02949	100000	97426	<b>69.7</b>	0.02992	100000	97393	<b>67.4</b>	0.02904	100000	97494	<b>72.0</b>
1-5	0.00590	97051	386809	<b>70.8</b>	0.00534	97008	386769	<b>68.5</b>	0.00653	97096	386782	<b>73.2</b>
5-10	0.00285	96478	481706	<b>67.2</b>	0.00319	96490	481678	<b>64.8</b>	0.00250	96461	481705	<b>69.6</b>
10-15	0.00315	96204	480263	<b>62.4</b>	0.00384	96182	479984	<b>60.0</b>	0.00240	96220	480526	<b>64.8</b>
15-20	0.00484	95901	478432	<b>57.6</b>	0.00429	95812	478102	<b>55.3</b>	0.00544	95990	478754	<b>60.0</b>
20-25	0.00772	95437	475449	<b>52.8</b>	0.00877	95401	475108	<b>50.5</b>	0.00663	95468	475767	<b>55.3</b>
25-30	0.00975	94700	471278	<b>48.2</b>	0.01332	94565	469830	<b>45.9</b>	0.00588	94835	472808	<b>50.6</b>
30-35	0.01228	93777	466098	<b>43.7</b>	0.01617	93305	462854	<b>41.5</b>	0.00842	94277	469499	<b>45.9</b>
35-40	0.01469	92625	459834	<b>39.2</b>	0.01878	91797	454840	<b>37.1</b>	0.01069	93484	464966	<b>41.3</b>
40-45	0.01863	91264	452296	<b>34.7</b>	0.02661	90073	444688	<b>32.8</b>	0.01070	92484	460072	<b>36.7</b>
45-50	0.02870	89564	441729	<b>30.3</b>	0.03703	87676	430621	<b>28.6</b>	0.01986	91495	453242	<b>32.1</b>
50-55	0.03679	86993	427354	<b>26.1</b>	0.04827	84429	412483	<b>24.6</b>	0.02515	89678	443047	<b>27.7</b>
55-60	0.05505	83792	408227	<b>22.0</b>	0.07468	80354	387626	<b>20.7</b>	0.03899	87422	429338	<b>23.3</b>
60-65	0.09230	79179	378866	<b>18.2</b>	0.10875	74353	352647	<b>17.2</b>	0.07624	84013	405410	<b>19.1</b>
65-70	0.14435	71871	334655	<b>14.7</b>	0.17121	66267	303931	<b>14.0</b>	0.12116	77608	366016	<b>15.5</b>
70-75	0.20971	61496	276570	<b>11.8</b>	0.22304	54921	244940	<b>11.3</b>	0.19739	68205	309071	<b>12.3</b>
75-80	0.33683	48600	201946	<b>9.2</b>	0.36510	42672	173916	<b>8.8</b>	0.30863	54742	231723	<b>9.6</b>
80+85	0.40159	32230	128152	<b>7.7</b>	0.41425	27092	106683	<b>7.5</b>	0.38920	37847	151889	<b>7.8</b>
85+	...	19287	118623	<b>6.2</b>	...	15869	96763	<b>6.1</b>	...	23117	143134	<b>6.2</b>
<b>Urban</b>												
0-1	0.01851	100000	98327	<b>72.4</b>	0.01695	100000	98459	<b>70.8</b>	0.02020	100000	98203	<b>74.1</b>
1-5	0.00331	98149	391817	<b>72.7</b>	0.00276	98305	392569	<b>71.0</b>	0.00391	97980	390959	<b>74.7</b>
5-10	0.00205	97824	488621	<b>69.0</b>	0.00155	98034	489789	<b>67.2</b>	0.00265	97597	487338	<b>71.0</b>
10-15	0.00165	97624	487717	<b>64.1</b>	0.00150	97882	489042	<b>62.3</b>	0.00185	97339	486243	<b>66.1</b>
15-20	0.00389	97463	486456	<b>59.2</b>	0.00364	97735	487882	<b>57.4</b>	0.00414	97159	484866	<b>61.3</b>
20-25	0.00514	97084	484220	<b>54.4</b>	0.00554	97379	485635	<b>52.6</b>	0.00479	96756	482631	<b>56.5</b>
25-30	0.00628	96585	481476	<b>49.7</b>	0.00802	96840	482379	<b>47.9</b>	0.00454	96293	480385	<b>51.8</b>
30-35	0.00891	95978	477906	<b>45.0</b>	0.01188	96063	477690	<b>43.2</b>	0.00559	95856	478005	<b>47.0</b>
35-40	0.01509	95123	472130	<b>40.4</b>	0.02128	94922	469729	<b>38.7</b>	0.00822	95320	474681	<b>42.2</b>
40-45	0.01302	93687	465452	<b>36.0</b>	0.01853	92902	460277	<b>34.5</b>	0.00713	94537	471053	<b>37.6</b>
45-50	0.01982	92468	458110	<b>31.4</b>	0.02696	91180	450179	<b>30.1</b>	0.01198	93864	466765	<b>32.8</b>
50-55	0.03371	90636	446094	<b>27.0</b>	0.04412	88722	434439	<b>25.9</b>	0.02198	92739	459086	<b>28.2</b>
55-60	0.05005	87580	427654	<b>22.8</b>	0.06151	84808	411720	<b>21.9</b>	0.03909	90700	445371	<b>23.7</b>
60-65	0.07986	83196	400476	<b>18.9</b>	0.09479	79592	380077	<b>18.2</b>	0.06293	87155	423217	<b>19.6</b>
65-70	0.12628	76552	359898	<b>15.3</b>	0.13489	72047	337086	<b>14.8</b>	0.11758	81670	385948	<b>15.7</b>
70-75	0.18832	66886	303884	<b>12.1</b>	0.20944	62329	279838	<b>11.7</b>	0.17000	72068	330761	<b>12.5</b>
75-80	0.25544	54290	237872	<b>9.3</b>	0.27057	49274	213727	<b>9.2</b>	0.24053	59816	264628	<b>9.5</b>
80+85	0.42557	40422	158663	<b>6.7</b>	0.43387	35942	139934	<b>6.6</b>	0.41822	45429	179611	<b>6.7</b>
85+	...	23219	110587	<b>4.8</b>	...	20348	98177	<b>4.8</b>	...	26429	124326	<b>4.7</b>

**Odisha, 2008-12**

Age-Interval x to xx+n	Total				Male				Female			
	nx	lx	nLx	ex	nx	lx	nLx	ex	nx	lx	nLx	ex
<b>Total</b>												
0-1	0.06068	100000	95248	<b>64.3</b>	0.06034	100000	95269	<b>63.4</b>	0.06109	100000	95316	<b>65.3</b>
1-5	0.01889	93932	371238	<b>67.4</b>	0.01838	93966	371494	<b>66.4</b>	0.01943	93891	370866	<b>68.5</b>
5-10	0.00752	92157	459053	<b>64.7</b>	0.00707	92238	459560	<b>63.6</b>	0.00802	92067	458487	<b>65.8</b>
10-15	0.00628	91464	455884	<b>60.2</b>	0.00618	91586	456513	<b>59.1</b>	0.00638	91328	455185	<b>61.3</b>
15-20	0.00767	90890	452779	<b>55.5</b>	0.00727	91020	453521	<b>54.4</b>	0.00812	90746	451957	<b>56.7</b>
20-25	0.01060	90192	448662	<b>50.9</b>	0.01104	90357	449419	<b>49.8</b>	0.01020	90009	447804	<b>52.2</b>
25-30	0.01223	89237	443521	<b>46.5</b>	0.01361	89360	443860	<b>45.3</b>	0.01099	89091	443037	<b>47.7</b>
30-35	0.01445	88146	437630	<b>42.0</b>	0.01691	88144	437113	<b>40.9</b>	0.01203	88112	437956	<b>43.2</b>
35-40	0.01730	86872	430723	<b>37.6</b>	0.02074	86653	428932	<b>36.6</b>	0.01386	87052	432320	<b>38.7</b>
40-45	0.02192	85369	422392	<b>33.2</b>	0.02695	84856	418805	<b>32.3</b>	0.01662	85846	425856	<b>34.2</b>
45-50	0.03201	83498	411194	<b>28.9</b>	0.03622	82569	405765	<b>28.1</b>	0.02730	84419	416704	<b>29.7</b>
50-55	0.04636	80825	395258	<b>24.8</b>	0.05404	79579	387766	<b>24.1</b>	0.03747	82115	403284	<b>25.5</b>
55-60	0.06575	77078	373463	<b>20.8</b>	0.07954	75278	362221	<b>20.3</b>	0.05443	79038	385153	<b>21.3</b>
60-65	0.10437	72010	342405	<b>17.1</b>	0.11712	69291	327100	<b>16.8</b>	0.09114	74736	357934	<b>17.4</b>
65-70	0.16185	64494	297484	<b>13.8</b>	0.16910	61175	280947	<b>13.7</b>	0.15474	67924	314686	<b>13.9</b>
70-75	0.23060	54056	240034	<b>11.0</b>	0.24347	50831	224039	<b>11.0</b>	0.21915	57414	256624	<b>11.0</b>
75-80	0.34703	41591	171826	<b>8.5</b>	0.35995	38455	157151	<b>8.7</b>	0.33470	44831	187072	<b>8.3</b>
80+85	0.45412	27157	104029	<b>6.6</b>	0.43219	24613	95558	<b>7.2</b>	0.47427	29826	112840	<b>6.2</b>
85+	...	14825	76520	<b>5.2</b>	...	13976	80559	<b>5.8</b>	...	15681	73091	<b>4.7</b>
<b>Rural</b>												
0-1	0.06317	100000	95098	<b>63.8</b>	0.06307	100000	95104	<b>62.8</b>	0.06334	100000	95186	<b>64.7</b>
1-5	0.02068	93683	369813	<b>67.0</b>	0.02022	93693	369965	<b>66.0</b>	0.02115	93666	369557	<b>68.1</b>
5-10	0.00817	91745	456851	<b>64.4</b>	0.00747	91798	457277	<b>63.4</b>	0.00886	91685	456396	<b>65.5</b>
10-15	0.00673	90996	453447	<b>59.9</b>	0.00678	91113	454019	<b>58.8</b>	0.00673	90873	452837	<b>61.1</b>
15-20	0.00807	90383	450172	<b>55.3</b>	0.00742	90495	450874	<b>54.2</b>	0.00871	90262	449419	<b>56.5</b>
20-25	0.01139	89654	445814	<b>50.7</b>	0.01198	89823	446567	<b>49.6</b>	0.01089	89475	444995	<b>51.9</b>
25-30	0.01292	88633	440367	<b>46.3</b>	0.01425	88747	440666	<b>45.2</b>	0.01168	88501	439952	<b>47.5</b>
30-35	0.01519	87488	434192	<b>41.9</b>	0.01750	87482	433685	<b>40.8</b>	0.01297	87467	434542	<b>43.0</b>
35-40	0.01725	86160	427193	<b>37.5</b>	0.02020	85951	425574	<b>36.5</b>	0.01435	86333	428623	<b>38.5</b>
40-45	0.02246	84673	418843	<b>33.1</b>	0.02807	84215	415429	<b>32.2</b>	0.01657	85094	422132	<b>34.1</b>
45-50	0.03220	82771	407583	<b>28.8</b>	0.03622	81851	402236	<b>28.0</b>	0.02783	83684	412980	<b>29.6</b>
50-55	0.04775	80106	391487	<b>24.7</b>	0.05618	78887	384011	<b>24.0</b>	0.03815	81355	399427	<b>25.4</b>
55-60	0.06706	76281	369333	<b>20.8</b>	0.08087	74455	357976	<b>20.2</b>	0.05614	78251	380987	<b>21.3</b>
60-65	0.10446	71166	338353	<b>17.1</b>	0.11743	68434	323013	<b>16.8</b>	0.09094	73859	353707	<b>17.4</b>
65-70	0.16276	63732	293854	<b>13.8</b>	0.17268	60398	276863	<b>13.7</b>	0.15317	67142	311352	<b>13.9</b>
70-75	0.23349	53359	236588	<b>10.9</b>	0.24680	49968	219824	<b>11.0</b>	0.22186	56858	253814	<b>10.9</b>
75-80	0.35302	40900	168244	<b>8.5</b>	0.36796	37636	152838	<b>8.7</b>	0.33856	44243	184155	<b>8.2</b>
80+85	0.45160	26462	101505	<b>6.7</b>	0.42251	23787	92921	<b>7.4</b>	0.47850	29264	110345	<b>6.2</b>
85+	...	14512	76375	<b>5.3</b>	...	13737	83276	<b>6.1</b>	...	15261	70419	<b>4.6</b>
<b>Urban</b>												
0-1	0.04068	100000	96581	<b>68.2</b>	0.03859	100000	96733	<b>67.2</b>	0.04293	100000	96474	<b>69.3</b>
1-5	0.00534	95932	382462	<b>70.1</b>	0.00443	96141	383517	<b>68.9</b>	0.00633	95707	381284	<b>71.4</b>
5-10	0.00315	95420	476347	<b>66.5</b>	0.00409	95716	477599	<b>65.2</b>	0.00215	95101	474993	<b>67.9</b>
10-15	0.00310	95119	474861	<b>61.7</b>	0.00220	95324	476096	<b>60.5</b>	0.00409	94896	473511	<b>63.0</b>
15-20	0.00524	94825	472952	<b>56.9</b>	0.00633	95114	474190	<b>55.6</b>	0.00399	94508	471628	<b>58.3</b>
20-25	0.00603	94328	470277	<b>52.1</b>	0.00593	94512	471213	<b>50.9</b>	0.00608	94131	469292	<b>53.5</b>
25-30	0.00861	93759	466866	<b>47.4</b>	0.01015	93952	467538	<b>46.2</b>	0.00722	93558	466117	<b>48.8</b>
30-35	0.01035	92952	462493	<b>42.8</b>	0.01386	92998	461987	<b>41.7</b>	0.00688	92882	462871	<b>44.1</b>
35-40	0.01755	91990	456110	<b>38.3</b>	0.02358	91709	453311	<b>37.2</b>	0.01109	92244	458849	<b>39.4</b>
40-45	0.01922	90375	447725	<b>33.9</b>	0.02123	89547	443135	<b>33.0</b>	0.01701	91220	452470	<b>34.8</b>
45-50	0.03089	88638	436714	<b>29.5</b>	0.03622	87645	430716	<b>28.7</b>	0.02456	89668	443132	<b>30.4</b>
50-55	0.03877	85900	421557	<b>25.4</b>	0.04296	84471	413751	<b>24.7</b>	0.03374	87466	430248	<b>26.1</b>
55-60	0.05748	82569	401870	<b>21.3</b>	0.07211	80842	390696	<b>20.7</b>	0.04226	84515	414349	<b>21.9</b>
60-65	0.10387	77823	370298	<b>17.4</b>	0.11485	75013	354406	<b>17.1</b>	0.09245	80943	387945	<b>17.8</b>
65-70	0.15518	69740	322576	<b>14.1</b>	0.14436	66398	308801	<b>13.9</b>	0.16675	73459	337829	<b>14.3</b>
70-75	0.20757	58917	264759	<b>11.2</b>	0.21851	56812	253864	<b>10.9</b>	0.19699	61210	276553	<b>11.6</b>
75-80	0.30378	46688	198809	<b>8.5</b>	0.29888	44399	189730	<b>8.2</b>	0.30811	49152	208656	<b>8.9</b>
80+85	0.47294	32505	123280	<b>6.1</b>	0.50623	31129	115134	<b>5.6</b>	0.44368	34008	131754	<b>6.7</b>
85+	...	17132	74960	<b>4.4</b>	...	15370	58139	<b>3.8</b>	...	18919	94943	<b>5.0</b>

**Punjab, 2008-12**

Age-Interval x to xx+n	Total				Male				Female			
	nqx	lx	nLx	ex	nqx	lx	nLx	ex	nqx	lx	nLx	ex
<b>Total</b>												
0-1	0.03337	100000	97125	<b>70.3</b>	0.03270	100000	97176	<b>68.1</b>	0.03415	100000	97105	<b>72.9</b>
1-5	0.00804	96663	384749	<b>71.8</b>	0.00514	96730	385703	<b>69.4</b>	0.01152	96585	383524	<b>74.5</b>
5-10	0.00270	95886	478782	<b>68.3</b>	0.00305	96232	480430	<b>65.7</b>	0.00235	95473	476803	<b>71.4</b>
10-15	0.00305	95627	477407	<b>63.5</b>	0.00364	95939	478823	<b>60.9</b>	0.00230	95248	475695	<b>66.5</b>
15-20	0.00524	95336	475539	<b>58.7</b>	0.00549	95590	476761	<b>56.1</b>	0.00489	95030	474079	<b>61.7</b>
20-25	0.00871	94837	472228	<b>54.0</b>	0.01129	95065	472840	<b>51.4</b>	0.00598	94565	471445	<b>57.0</b>
25-30	0.01015	94010	467726	<b>49.4</b>	0.01346	93992	466911	<b>47.0</b>	0.00658	93999	468441	<b>52.3</b>
30-35	0.01203	93056	462546	<b>44.9</b>	0.01784	92727	459627	<b>42.6</b>	0.00563	93381	465593	<b>47.6</b>
35-40	0.01371	91937	456669	<b>40.4</b>	0.02030	91072	450926	<b>38.3</b>	0.00688	92855	462764	<b>42.9</b>
40-45	0.02075	90676	448959	<b>36.0</b>	0.03011	89223	439737	<b>34.1</b>	0.01090	92216	458767	<b>38.1</b>
45-50	0.02904	88795	437860	<b>31.7</b>	0.03905	86536	424563	<b>30.0</b>	0.01800	91212	452259	<b>33.5</b>
50-55	0.04046	86216	422803	<b>27.5</b>	0.05150	83157	405510	<b>26.2</b>	0.02740	89570	442169	<b>29.1</b>
55-60	0.05726	82728	402465	<b>23.6</b>	0.06934	78875	381378	<b>22.4</b>	0.04571	87116	426318	<b>24.8</b>
60-65	0.08744	77991	373688	<b>19.9</b>	0.10474	73406	348540	<b>18.9</b>	0.06804	83134	402324	<b>20.9</b>
65-70	0.11578	71171	336205	<b>16.5</b>	0.13229	65717	307629	<b>15.8</b>	0.10062	77477	369102	<b>17.2</b>
70-75	0.18479	62931	286716	<b>13.3</b>	0.20254	57023	256946	<b>12.8</b>	0.16779	69682	320760	<b>13.9</b>
75-80	0.25654	51302	223974	<b>10.8</b>	0.25862	45474	198184	<b>10.4</b>	0.25436	57990	253621	<b>11.1</b>
80+85	0.34480	38141	157517	<b>8.6</b>	0.36237	33713	137499	<b>8.2</b>	0.32592	43240	180909	<b>9.1</b>
85+	...	24990	170422	<b>6.8</b>	...	21497	138920	<b>6.5</b>	...	29147	211082	<b>7.2</b>
<b>Rural</b>												
0-1	0.03753	100000	96811	<b>69.2</b>	0.03692	100000	96857	<b>66.8</b>	0.03825	100000	96805	<b>71.9</b>
1-5	0.01053	96247	382493	<b>70.9</b>	0.00554	96308	383919	<b>68.4</b>	0.01647	96175	380681	<b>73.7</b>
5-10	0.00315	95233	475416	<b>67.6</b>	0.00354	95774	478022	<b>64.8</b>	0.00260	94592	472344	<b>70.9</b>
10-15	0.00329	94934	473886	<b>62.8</b>	0.00394	95435	476233	<b>60.0</b>	0.00255	94346	471129	<b>66.1</b>
15-20	0.00573	94621	471863	<b>58.0</b>	0.00628	95059	473942	<b>55.2</b>	0.00499	94106	469437	<b>61.3</b>
20-25	0.00926	94078	468318	<b>53.4</b>	0.01248	94461	469552	<b>50.5</b>	0.00593	93636	466821	<b>56.6</b>
25-30	0.01040	93207	463693	<b>48.8</b>	0.01401	93283	463273	<b>46.2</b>	0.00643	93081	463933	<b>51.9</b>
30-35	0.01405	92238	458055	<b>44.3</b>	0.02025	91976	455441	<b>41.8</b>	0.00737	92482	460699	<b>47.2</b>
35-40	0.01583	90942	451266	<b>39.9</b>	0.02534	90114	445111	<b>37.6</b>	0.00618	91800	457643	<b>42.6</b>
40-45	0.02437	89502	442359	<b>35.5</b>	0.03587	87830	431537	<b>33.5</b>	0.01233	91233	453656	<b>37.8</b>
45-50	0.03201	87321	429957	<b>31.3</b>	0.04030	84680	415130	<b>29.6</b>	0.02300	90108	445785	<b>33.2</b>
50-55	0.04596	84527	413320	<b>27.3</b>	0.05567	81268	395463	<b>25.8</b>	0.03438	88035	432988	<b>29.0</b>
55-60	0.05696	80641	392237	<b>23.5</b>	0.07062	76744	370712	<b>22.1</b>	0.04454	85008	416074	<b>24.9</b>
60-65	0.08662	76048	364552	<b>19.7</b>	0.10192	71324	339221	<b>18.6</b>	0.06953	81222	392737	<b>20.9</b>
65-70	0.11686	69461	327980	<b>16.4</b>	0.14102	64054	298611	<b>15.4</b>	0.09459	75575	361045	<b>17.3</b>
70-75	0.18697	61343	279200	<b>13.2</b>	0.21215	55021	246575	<b>12.6</b>	0.16314	68426	315879	<b>13.8</b>
75-80	0.26342	49874	216863	<b>10.6</b>	0.27392	43348	187112	<b>10.2</b>	0.25197	57263	250928	<b>11.0</b>
80+85	0.35053	36736	151159	<b>8.5</b>	0.37023	31474	127618	<b>8.2</b>	0.32953	42834	178925	<b>8.9</b>
85+	...	23859	160656	<b>6.7</b>	...	19822	129540	<b>6.5</b>	...	28719	200882	<b>7.0</b>
<b>Urban</b>												
0-1	0.02627	100000	97683	<b>72.3</b>	0.02527	100000	97764	<b>70.3</b>	0.02735	100000	97627	<b>74.7</b>
1-5	0.00367	97373	388626	<b>73.2</b>	0.00435	97473	388864	<b>71.1</b>	0.00287	97265	388357	<b>75.7</b>
5-10	0.00205	97016	484582	<b>69.5</b>	0.00220	97049	484712	<b>67.4</b>	0.00190	96986	484469	<b>72.0</b>
10-15	0.00255	96817	483469	<b>64.6</b>	0.00310	96836	483429	<b>62.5</b>	0.00190	96802	483549	<b>67.1</b>
15-20	0.00429	96571	481912	<b>59.8</b>	0.00404	96536	481793	<b>57.7</b>	0.00464	96618	482077	<b>62.2</b>
20-25	0.00777	96156	479039	<b>55.1</b>	0.00931	96146	478700	<b>52.9</b>	0.00608	96170	479432	<b>57.5</b>
25-30	0.00985	95409	474718	<b>50.5</b>	0.01262	95251	473349	<b>48.4</b>	0.00683	95585	476195	<b>52.8</b>
30-35	0.00896	94469	470236	<b>45.9</b>	0.01430	94048	466876	<b>44.0</b>	0.00300	94932	473960	<b>48.2</b>
35-40	0.01050	93622	465757	<b>41.3</b>	0.01282	92704	460639	<b>39.6</b>	0.00802	94648	471506	<b>43.3</b>
40-45	0.01504	92640	459955	<b>36.7</b>	0.02119	91515	453145	<b>35.1</b>	0.00856	93889	467476	<b>38.6</b>
45-50	0.02466	91246	450952	<b>32.3</b>	0.03724	89576	440030	<b>30.8</b>	0.01045	93085	463139	<b>34.0</b>
50-55	0.03289	88996	438150	<b>28.0</b>	0.04568	86240	421775	<b>26.9</b>	0.01796	92112	456944	<b>29.3</b>
55-60	0.05781	86069	418840	<b>23.9</b>	0.06736	82301	398529	<b>23.0</b>	0.04794	90458	442552	<b>24.8</b>
60-65	0.08876	81093	388250	<b>20.2</b>	0.10918	76757	363423	<b>19.5</b>	0.06566	86121	417345	<b>20.9</b>
65-70	0.11375	73895	349364	<b>16.9</b>	0.11574	68377	322613	<b>16.6</b>	0.11198	80466	381333	<b>17.2</b>
70-75	0.18032	65489	298968	<b>13.7</b>	0.18319	60463	275320	<b>13.4</b>	0.17747	71455	326994	<b>14.0</b>
75-80	0.24065	53680	236512	<b>11.2</b>	0.22095	49387	220175	<b>10.9</b>	0.25959	58774	255948	<b>11.4</b>
80+85	0.33064	40762	169846	<b>8.9</b>	0.34310	38475	159083	<b>8.2</b>	0.31687	43517	182857	<b>9.6</b>
85+	...	27284	192858	<b>7.1</b>	...	25274	157070	<b>6.2</b>	...	29728	233388	<b>7.9</b>

## Rajasthan, 2008-12

Age-Interval x to xx+n	Total				Male				Female			
	nx	lx	nLx	ex	nx	lx	nLx	ex	nx	lx	nLx	ex
<b>Total</b>												
0-1	0.06525	100000	94976	67.2	0.06295	100000	95112	65.2	0.06793	100000	94931	69.4
1-5	0.01447	93475	370461	70.9	0.00828	93705	372855	68.5	0.02146	93207	367654	73.5
5-10	0.00514	92123	459432	67.9	0.00553	92930	463364	65.1	0.00464	91207	454976	71.1
10-15	0.00379	91650	457380	63.2	0.00364	92416	461236	60.4	0.00394	90784	453023	66.4
15-20	0.00578	91302	455272	58.4	0.00568	92079	459182	55.7	0.00588	90426	450864	61.6
20-25	0.00802	90774	452111	53.8	0.00886	91555	455844	51.0	0.00717	89894	447882	57.0
25-30	0.00876	90046	448293	49.2	0.01015	90744	451493	46.4	0.00722	89249	444618	52.4
30-35	0.01010	89257	444114	44.6	0.01336	89823	446249	41.8	0.00658	88604	441595	47.7
35-40	0.01381	88356	438877	40.0	0.01780	88623	439342	37.4	0.00956	88021	438126	43.0
40-45	0.01858	87135	431806	35.5	0.02329	87045	430374	33.0	0.01351	87180	433085	38.4
45-50	0.02407	85516	422729	31.2	0.03085	85018	418918	28.7	0.01667	86002	426604	33.9
50-55	0.03844	83458	409678	26.9	0.04937	82396	402366	24.6	0.02520	84569	417801	29.4
55-60	0.04757	80250	392304	22.8	0.06471	78328	379669	20.7	0.03309	82438	405902	25.1
60-65	0.08778	76433	366637	18.9	0.10662	73259	348069	16.9	0.06740	79710	386226	20.9
65-70	0.13361	69723	326626	15.4	0.17058	65449	300753	13.7	0.09895	74338	354502	17.2
70-75	0.21309	60408	270883	12.4	0.26090	54285	236478	10.9	0.17234	66982	307582	13.8
75-80	0.28775	47535	203513	10.0	0.32915	40122	167189	8.9	0.25032	55438	242997	11.2
80+85	0.37928	33857	136494	8.1	0.43910	26916	103810	7.0	0.32951	41561	173436	9.0
85+	...	21016	136745	6.5	...	15097	85399	5.7	...	27866	201896	7.2
<b>Rural</b>												
0-1	0.07117	100000	94642	66.5	0.06900	100000	94762	64.5	0.07371	100000	94627	68.9
1-5	0.01619	92883	367680	70.6	0.00911	93100	370235	68.3	0.02414	92629	364710	73.3
5-10	0.00568	91379	455597	67.8	0.00603	92253	459872	64.9	0.00524	90393	450781	71.1
10-15	0.00399	90860	453392	63.1	0.00394	91696	457577	60.3	0.00404	89920	448689	66.5
15-20	0.00593	90497	451225	58.4	0.00593	91335	455417	55.5	0.00593	89556	446516	61.7
20-25	0.00842	89960	447967	53.7	0.00956	90793	451893	50.8	0.00727	89025	443524	57.1
25-30	0.00876	89203	444102	49.1	0.01045	89925	447357	46.3	0.00693	88377	440348	52.5
30-35	0.01099	88421	439774	44.6	0.01470	88986	441803	41.7	0.00693	87765	437356	47.8
35-40	0.01440	87449	434242	40.0	0.01824	87678	434535	37.3	0.01045	87157	433654	43.1
40-45	0.01942	86190	426946	35.6	0.02334	86079	425582	33.0	0.01509	86247	428115	38.6
45-50	0.02490	84517	417580	31.2	0.03138	84070	414118	28.7	0.01770	84945	421092	34.1
50-55	0.03655	82412	404878	27.0	0.04760	81432	397959	24.5	0.02324	83442	412603	29.7
55-60	0.04633	79400	388445	22.9	0.06242	77556	376412	20.6	0.03353	81503	401290	25.3
60-65	0.09067	75721	362686	18.9	0.10888	72715	345138	16.8	0.07089	78770	380895	21.1
65-70	0.12829	68855	323330	15.5	0.16909	64798	297903	13.6	0.08970	73186	350489	17.5
70-75	0.20757	60022	270075	12.4	0.25654	53841	235182	10.8	0.16584	66621	307166	14.0
75-80	0.28524	47564	204075	9.9	0.32928	40029	166971	8.6	0.24510	55572	244409	11.2
80+85	0.38368	33997	136756	7.9	0.45536	26848	102443	6.7	0.32479	41952	175674	9.0
85+	...	20953	131412	6.3	...	14623	76620	5.2	...	28326	203828	7.2
<b>Urban</b>												
0-1	0.04096	100000	96560	69.7	0.03816	100000	96765	67.8	0.04416	100000	96390	71.9
1-5	0.00756	95904	381823	71.7	0.00498	96184	383554	69.5	0.01053	95584	379773	74.2
5-10	0.00319	95178	475132	68.2	0.00374	95704	477625	65.8	0.00255	94578	472288	71.0
10-15	0.00300	94874	473661	63.5	0.00245	95346	476146	61.1	0.00359	94337	470838	66.1
15-20	0.00524	94590	471796	58.6	0.00484	95113	474510	56.2	0.00568	93998	468726	61.4
20-25	0.00683	94095	468934	53.9	0.00683	94652	471731	51.5	0.00688	93464	465759	56.7
25-30	0.00871	93452	465242	49.3	0.00921	94006	467922	46.8	0.00817	92821	462175	52.1
30-35	0.00762	92638	461472	44.7	0.00946	93140	463605	42.2	0.00558	92063	459013	47.5
35-40	0.01208	91932	457055	40.0	0.01657	92260	457753	37.6	0.00708	91549	456191	42.7
40-45	0.01627	90821	450587	35.5	0.02319	90731	448627	33.2	0.00921	90901	452529	38.0
45-50	0.02193	89344	442201	31.0	0.02939	88627	437049	28.9	0.01401	90064	447468	33.4
50-55	0.04268	87385	428206	26.7	0.05339	86022	419388	24.7	0.02973	88802	437829	28.8
55-60	0.05150	83655	407969	22.7	0.07104	81430	393278	21.0	0.03157	86162	424336	24.6
60-65	0.07828	79347	382450	18.8	0.09898	75644	360670	17.4	0.05569	83442	406887	20.3
65-70	0.15104	73136	339991	15.2	0.17546	68157	312723	14.0	0.12867	78795	370828	16.3
70-75	0.23038	62089	275398	12.4	0.27448	56198	242723	11.4	0.19263	68657	311265	13.4
75-80	0.29497	47785	203274	10.4	0.32868	40773	169378	9.7	0.26513	55431	240607	10.9
80+85	0.36605	33690	136721	8.7	0.39169	27372	108836	8.3	0.34399	40735	168177	9.0
85+	...	21358	155563	7.3	...	16651	118553	7.1	...	26722	197193	7.4

## Tamil Nadu, 2008-12

Age-Interval x to xx+n	Total				Male				Female			
	nx	lx	nLx	ex	nx	lx	nLx	ex	nx	lx	nLx	ex
<b>Total</b>												
0-1	0.02470	100000	97811	69.8	0.02428	100000	97844	67.9	0.02514	100000	97801	71.9
1-5	0.00391	97530	389198	70.6	0.00351	97572	389457	68.6	0.00435	97486	388875	72.7
5-10	0.00235	97149	485174	66.9	0.00230	97229	485585	64.8	0.00235	97062	484739	69.1
10-15	0.00235	96921	484035	62.0	0.00245	97005	484434	59.9	0.00220	96834	483637	64.2
15-20	0.00688	96693	481982	57.2	0.00613	96768	482529	55.1	0.00767	96621	481436	59.4
20-25	0.00856	96028	478151	52.5	0.00995	96175	478619	50.4	0.00732	95880	477646	54.8
25-30	0.01025	95206	473643	48.0	0.01257	95217	473185	45.9	0.00797	95177	474001	50.2
30-35	0.01134	94230	468522	43.4	0.01469	94020	466744	41.4	0.00792	94419	470205	45.6
35-40	0.01267	93162	462974	38.9	0.01809	92639	459175	37.0	0.00708	93671	466761	40.9
40-45	0.01859	91981	455912	34.4	0.02481	90963	449513	32.6	0.01243	93009	462370	36.2
45-50	0.02866	90272	445281	30.0	0.03897	88706	435406	28.4	0.01775	91853	455420	31.6
50-55	0.04022	87685	430080	25.8	0.05440	85249	415189	24.5	0.02535	90222	445812	27.1
55-60	0.05845	84158	409255	21.7	0.07478	80611	388651	20.7	0.04434	87935	430824	22.8
60-65	0.09316	79239	378943	17.9	0.10519	74583	354351	17.2	0.08129	84036	404443	18.7
65-70	0.14859	71857	333982	14.5	0.16891	66738	306826	13.9	0.12892	77205	362600	15.1
70-75	0.22341	61179	272651	11.6	0.24626	55465	243730	11.2	0.20247	67252	303535	11.9
75-80	0.30881	47511	200988	9.2	0.32618	41807	174649	9.0	0.29264	53635	229502	9.3
80+85	0.42243	32839	128613	7.1	0.42928	28170	109545	7.1	0.41640	37940	149546	7.1
85+	...	18967	105818	5.6	...	16077	91744	5.7	...	22142	120600	5.4
<b>Rural</b>												
0-1	0.02652	100000	97663	68.6	0.02625	100000	97685	66.6	0.02681	100000	97669	70.6
1-5	0.00506	97348	388197	69.4	0.00403	97375	388549	67.4	0.00618	97319	387762	71.6
5-10	0.00255	96855	483660	65.8	0.00285	96983	484224	63.6	0.00225	96718	483046	68.0
10-15	0.00305	96609	482308	60.9	0.00290	96707	482834	58.8	0.00315	96501	481744	63.1
15-20	0.00708	96315	480030	56.1	0.00613	96427	480822	54.0	0.00812	96197	479185	58.3
20-25	0.00961	95633	475964	51.5	0.01129	95835	476656	49.3	0.00812	95416	475169	53.8
25-30	0.01188	94714	470827	47.0	0.01415	94753	470517	44.8	0.00965	94641	470949	49.2
30-35	0.01316	93589	464922	42.5	0.01676	93412	463276	40.4	0.00945	93728	466402	44.7
35-40	0.01524	92357	458393	38.0	0.02167	91846	454449	36.1	0.00876	92842	462241	40.1
40-45	0.02079	90950	450279	33.6	0.02773	89856	443357	31.8	0.01420	92028	457083	35.4
45-50	0.03041	89059	438916	29.2	0.04099	87364	428387	27.7	0.01942	90721	449434	30.9
50-55	0.04396	86350	422755	25.1	0.05951	83783	407004	23.7	0.02779	88959	439062	26.4
55-60	0.06119	82554	400897	21.1	0.07751	78797	379373	20.1	0.04826	86487	422915	22.1
60-65	0.09953	77503	369607	17.3	0.11408	72689	343944	16.5	0.08542	82313	395436	18.1
65-70	0.16819	69789	320978	13.9	0.18961	64397	292680	13.3	0.14737	75282	350192	14.5
70-75	0.23387	58051	256938	11.2	0.25794	52186	227538	10.8	0.21111	64188	288069	11.6
75-80	0.32411	44474	186308	8.9	0.34189	38725	160093	8.7	0.30707	50637	214766	9.0
80+85	0.43916	30060	116277	6.9	0.44434	25485	97969	7.0	0.43420	35088	136553	6.9
85+	...	16859	91352	5.4	...	14161	79167	5.6	...	19853	104166	5.2
<b>Urban</b>												
0-1	0.02221	100000	98015	71.7	0.02159	100000	98066	69.7	0.02286	100000	97985	73.7
1-5	0.00232	97779	390569	72.3	0.00280	97841	390703	70.2	0.00176	97714	390424	74.4
5-10	0.00200	97552	487275	68.4	0.00155	97567	487458	66.4	0.00250	97542	487102	70.6
10-15	0.00135	97358	486459	63.6	0.00180	97416	486642	61.5	0.00080	97299	486299	65.7
15-20	0.00658	97226	484752	58.7	0.00608	97241	484909	56.6	0.00713	97221	484669	60.8
20-25	0.00712	96586	481240	54.0	0.00807	96649	481384	52.0	0.00633	96528	481089	56.2
25-30	0.00817	95898	477572	49.4	0.01055	95869	476904	47.4	0.00603	95917	478131	51.6
30-35	0.00921	95115	473414	44.8	0.01228	94858	471446	42.9	0.00608	95338	475222	46.8
35-40	0.00975	94239	468999	40.2	0.01415	93694	465302	38.4	0.00519	94758	472616	42.1
40-45	0.01593	93320	463185	35.5	0.02148	92368	457256	33.9	0.01025	94267	469138	37.3
45-50	0.02652	91833	453459	31.1	0.03656	90383	444164	29.6	0.01563	93301	463081	32.7
50-55	0.03535	89398	439527	26.8	0.04784	87079	425490	25.6	0.02207	91842	454506	28.2
55-60	0.05462	86238	420180	22.7	0.07138	82913	400436	21.7	0.03837	89815	441301	23.7
60-65	0.08429	81528	391358	18.9	0.09305	76995	367792	18.2	0.07536	86368	416703	19.6
65-70	0.11838	74655	352506	15.4	0.13694	69830	326595	14.8	0.10040	79859	380546	16.0
70-75	0.20837	65818	296276	12.1	0.22870	60267	267952	11.7	0.19048	71841	326913	12.4
75-80	0.28617	52103	223575	9.6	0.30206	46484	197261	9.4	0.27194	58157	251996	9.7
80+85	0.39974	37193	148085	7.4	0.40665	32443	128310	7.4	0.39435	42341	169514	7.4
85+	...	22325	128610	5.8	...	19250	112838	5.9	...	25644	145009	5.7



## Uttar Pradesh, 2008-12

Age-Interval x to xx+n	Total				Male				Female			
	nx	lx	nLx	ex	nx	lx	nLx	ex	nx	lx	nLx	ex
<b>Total</b>												
0-1	0.06625	100000	94918	<b>63.5</b>	0.06474	100000	95006	<b>62.3</b>	0.06807	100000	94923	<b>64.8</b>
1-5	0.02103	93375	368497	<b>67.0</b>	0.01549	93526	370423	<b>65.6</b>	0.02731	93193	366189	<b>68.5</b>
5-10	0.00732	91411	455380	<b>64.4</b>	0.00678	92078	458830	<b>62.6</b>	0.00792	90648	451446	<b>66.4</b>
10-15	0.00444	90741	452699	<b>59.8</b>	0.00419	91454	456311	<b>58.0</b>	0.00474	89930	448586	<b>61.9</b>
15-20	0.00643	90338	450349	<b>55.1</b>	0.00623	91071	454043	<b>53.3</b>	0.00668	89504	446135	<b>57.2</b>
20-25	0.01109	89757	446411	<b>50.4</b>	0.01065	90503	450202	<b>48.6</b>	0.01154	88906	442098	<b>52.6</b>
25-30	0.01129	88762	441336	<b>46.0</b>	0.01020	89540	445475	<b>44.1</b>	0.01257	87881	436632	<b>48.1</b>
30-35	0.01317	87760	436016	<b>41.5</b>	0.01485	88626	440048	<b>39.5</b>	0.01139	86776	431418	<b>43.7</b>
35-40	0.01780	86605	429351	<b>37.0</b>	0.02207	87311	432009	<b>35.1</b>	0.01341	85788	426151	<b>39.2</b>
40-45	0.02392	85063	420456	<b>32.6</b>	0.03040	85384	420743	<b>30.8</b>	0.01681	84637	419755	<b>34.7</b>
45-50	0.03176	83028	408897	<b>28.3</b>	0.04151	82788	405747	<b>26.7</b>	0.02114	83214	411946	<b>30.2</b>
50-55	0.04771	80391	392936	<b>24.2</b>	0.05707	79351	386078	<b>22.7</b>	0.03647	81455	400373	<b>25.8</b>
55-60	0.07013	76556	370271	<b>20.3</b>	0.09026	74823	358279	<b>18.9</b>	0.05221	78485	382972	<b>21.7</b>
60-65	0.12059	71187	335859	<b>16.6</b>	0.13954	68069	317878	<b>15.5</b>	0.09978	74387	354781	<b>17.8</b>
65-70	0.18499	62602	284958	<b>13.5</b>	0.21675	58571	261811	<b>12.6</b>	0.15150	66965	310534	<b>14.4</b>
70-75	0.24484	51022	224312	<b>11.0</b>	0.27268	45876	198183	<b>10.4</b>	0.21567	56820	254290	<b>11.5</b>
75-80	0.34582	38530	159003	<b>8.7</b>	0.37848	33366	134416	<b>8.4</b>	0.30965	44565	188623	<b>9.0</b>
80+85	0.44049	25205	97289	<b>7.0</b>	0.44841	20738	79370	<b>7.0</b>	0.43229	30766	119816	<b>6.9</b>
85+	...	14103	79154	<b>5.6</b>	...	11439	66739	<b>5.8</b>	...	17466	92949	<b>5.3</b>
<b>Rural</b>												
0-1	0.06875	100000	94776	<b>62.8</b>	0.06720	100000	94864	<b>61.7</b>	0.07062	100000	94787	<b>64.1</b>
1-5	0.02240	93125	367173	<b>66.4</b>	0.01603	93280	369306	<b>65.1</b>	0.02958	92938	364630	<b>68.0</b>
5-10	0.00792	91039	453395	<b>63.9</b>	0.00722	91784	457263	<b>62.1</b>	0.00861	90189	449003	<b>66.0</b>
10-15	0.00464	90319	450545	<b>59.4</b>	0.00454	91121	454571	<b>57.6</b>	0.00479	89412	445991	<b>61.5</b>
15-20	0.00658	89899	448129	<b>54.7</b>	0.00648	90707	452175	<b>52.8</b>	0.00678	88984	443526	<b>56.8</b>
20-25	0.01149	89308	444094	<b>50.0</b>	0.01099	90120	448216	<b>48.1</b>	0.01198	88381	439399	<b>52.2</b>
25-30	0.01173	88282	438856	<b>45.6</b>	0.01045	89129	443379	<b>43.6</b>	0.01316	87322	433733	<b>47.8</b>
30-35	0.01381	87246	433332	<b>41.1</b>	0.01539	88198	437812	<b>39.1</b>	0.01213	86173	428265	<b>43.4</b>
35-40	0.01873	86042	426368	<b>36.6</b>	0.02295	86841	429506	<b>34.6</b>	0.01445	85128	422650	<b>38.9</b>
40-45	0.02500	84430	417088	<b>32.3</b>	0.03171	84848	417817	<b>30.4</b>	0.01750	83898	415923	<b>34.4</b>
45-50	0.03186	82320	405375	<b>28.0</b>	0.04175	82157	402597	<b>26.3</b>	0.02104	82429	408067	<b>30.0</b>
50-55	0.04861	79697	389388	<b>23.9</b>	0.05854	78727	382793	<b>22.3</b>	0.03667	80695	396613	<b>25.6</b>
55-60	0.07173	75822	366475	<b>19.9</b>	0.09334	74118	354397	<b>18.6</b>	0.05307	77736	379207	<b>21.5</b>
60-65	0.12655	70384	331113	<b>16.3</b>	0.14624	67200	312770	<b>15.2</b>	0.10509	73611	350192	<b>17.5</b>
65-70	0.19324	61477	278474	<b>13.3</b>	0.22794	57373	254726	<b>12.3</b>	0.15698	65875	304499	<b>14.3</b>
70-75	0.24849	49597	217515	<b>10.8</b>	0.27716	44295	190754	<b>10.2</b>	0.21806	55534	248147	<b>11.4</b>
75-80	0.35255	37273	153154	<b>8.5</b>	0.38674	32019	128280	<b>8.2</b>	0.31430	43425	183271	<b>8.9</b>
80+85	0.44940	24132	92543	<b>6.9</b>	0.46009	19636	74503	<b>6.8</b>	0.43809	29776	115481	<b>6.8</b>
85+	...	13287	72923	<b>5.5</b>	...	10601	59962	<b>5.7</b>	...	16732	87810	<b>5.2</b>
<b>Urban</b>												
0-1	0.05223	100000	95783	<b>66.9</b>	0.05100	100000	95865	<b>65.7</b>	0.05369	100000	95764	<b>68.3</b>
1-5	0.01372	94777	375851	<b>69.6</b>	0.01266	94900	376596	<b>68.2</b>	0.01490	94631	374909	<b>71.2</b>
5-10	0.00454	93476	466322	<b>66.5</b>	0.00464	93699	467407	<b>65.1</b>	0.00439	93221	465081	<b>68.2</b>
10-15	0.00344	93052	464460	<b>61.8</b>	0.00235	93264	465773	<b>60.4</b>	0.00469	92812	462970	<b>63.5</b>
15-20	0.00564	92732	462462	<b>57.0</b>	0.00514	93045	464166	<b>55.5</b>	0.00623	92376	460531	<b>58.8</b>
20-25	0.00956	92209	458941	<b>52.3</b>	0.00926	92567	460796	<b>50.8</b>	0.00990	91801	456823	<b>54.2</b>
25-30	0.00980	91328	454420	<b>47.8</b>	0.00936	91710	456458	<b>46.2</b>	0.01030	90892	452084	<b>49.7</b>
30-35	0.01074	90433	449806	<b>43.3</b>	0.01272	90852	451530	<b>41.6</b>	0.00846	89956	447857	<b>45.2</b>
35-40	0.01420	89461	444285	<b>38.7</b>	0.01868	89696	444518	<b>37.1</b>	0.00931	89194	443985	<b>40.5</b>
40-45	0.01986	88190	436851	<b>34.2</b>	0.02530	88020	434875	<b>32.8</b>	0.01430	88364	438875	<b>35.9</b>
45-50	0.03143	86439	425832	<b>29.9</b>	0.04065	85793	420724	<b>28.6</b>	0.02144	87100	431178	<b>31.4</b>
50-55	0.04473	83722	409739	<b>25.8</b>	0.05227	82306	401286	<b>24.7</b>	0.03584	85233	419011	<b>27.0</b>
55-60	0.06367	79977	387831	<b>21.8</b>	0.07865	78004	375466	<b>20.9</b>	0.04847	82179	401493	<b>22.9</b>
60-65	0.09426	74885	357755	<b>18.1</b>	0.11045	71869	340396	<b>17.4</b>	0.07592	78196	377153	<b>18.9</b>
65-70	0.14484	67826	315876	<b>14.8</b>	0.16358	63931	294675	<b>14.3</b>	0.12425	72259	340334	<b>15.3</b>
70-75	0.22666	58002	258134	<b>11.8</b>	0.24936	53473	234755	<b>11.6</b>	0.20409	63281	285411	<b>12.1</b>
75-80	0.31285	44856	189000	<b>9.5</b>	0.33678	40139	166129	<b>9.6</b>	0.28752	50367	216076	<b>9.5</b>
80+85	0.39822	30822	122595	<b>7.7</b>	0.38929	26621	106257	<b>8.2</b>	0.40665	35885	142314	<b>7.3</b>
85+	...	18548	115301	<b>6.2</b>	...	16257	111074	<b>6.8</b>	...	21292	119775	<b>5.6</b>

## West Bengal, 2008-12

Age-Interval x to xx+n	Total				Male				Female			
	nx	lx	nLx	ex	nx	lx	nLx	ex	nx	lx	nLx	ex
<b>Total</b>												
0-1	0.03178	100000	97247	69.7	0.03133	100000	97283	68.1	0.03226	100000	97248	71.5
1-5	0.00681	96822	385677	71.0	0.00725	96867	385756	69.3	0.00637	96774	385537	72.9
5-10	0.00310	96162	480068	67.4	0.00324	96165	480047	65.8	0.00295	96157	480079	69.3
10-15	0.00364	95865	478451	62.6	0.00359	95853	478406	61.0	0.00369	95874	478486	64.5
15-20	0.00519	95516	476401	57.8	0.00464	95509	476499	56.2	0.00578	95520	476279	59.7
20-25	0.00673	95020	473541	53.1	0.00713	95066	473710	51.4	0.00628	94968	473353	55.1
25-30	0.00703	94381	470285	48.5	0.00797	94388	470136	46.8	0.00613	94371	470408	50.4
30-35	0.00901	93718	466556	43.8	0.01163	93636	465580	42.2	0.00628	93793	467524	45.7
35-40	0.01114	92873	461914	39.2	0.01396	92547	459658	37.6	0.00817	93204	464225	41.0
40-45	0.01716	91839	455494	34.6	0.02109	91255	451745	33.1	0.01282	92442	459428	36.3
45-50	0.02388	90263	446220	30.1	0.02914	89331	440459	28.8	0.01736	91257	452568	31.7
50-55	0.03449	88107	433436	25.8	0.03956	86728	425637	24.6	0.02759	89673	442632	27.2
55-60	0.05521	85069	414505	21.6	0.06944	83297	403071	20.5	0.04371	87199	427270	22.9
60-65	0.09435	80373	384353	17.8	0.10537	77513	368416	16.8	0.08119	83387	401533	18.9
65-70	0.15951	72789	336435	14.3	0.17346	69345	318128	13.4	0.14463	76617	357006	15.3
70-75	0.23119	61179	271372	11.5	0.25493	57317	250807	10.7	0.20864	65536	294432	12.4
75-80	0.32324	47035	196938	9.2	0.35550	42705	175044	8.5	0.29284	51863	221392	10.0
80+85	0.41321	31831	125316	7.5	0.45002	27523	105429	6.8	0.37798	36675	148040	8.2
85+	...	18678	112672	6.0	...	15137	82910	5.5	...	22813	151230	6.6
<b>Rural</b>												
0-1	0.03369	100000	97100	69.0	0.03326	100000	97134	67.3	0.03416	100000	97105	70.8
1-5	0.00776	96631	384686	70.3	0.00840	96674	384710	68.6	0.00709	96584	384602	72.3
5-10	0.00344	95880	478577	66.9	0.00359	95862	478451	65.2	0.00324	95899	478718	68.8
10-15	0.00389	95550	476822	62.1	0.00394	95518	476648	60.4	0.00374	95588	477046	64.0
15-20	0.00529	95178	474691	57.3	0.00449	95141	474690	55.6	0.00618	95230	474747	59.2
20-25	0.00678	94675	471809	52.6	0.00703	94714	471979	50.9	0.00653	94642	471668	54.6
25-30	0.00708	94034	468546	48.0	0.00762	94049	468534	46.2	0.00648	94024	468584	49.9
30-35	0.00926	93368	464768	43.3	0.01243	93332	463911	41.6	0.00603	93415	465698	45.2
35-40	0.01173	92504	459944	38.7	0.01455	92172	457643	37.1	0.00876	92851	462362	40.5
40-45	0.01750	91418	453326	34.1	0.02065	90831	449726	32.6	0.01406	92037	457146	35.8
45-50	0.02446	89818	443908	29.7	0.02924	88956	438619	28.2	0.01844	90744	449781	31.3
50-55	0.03598	87621	430720	25.3	0.04086	86355	423576	24.0	0.02934	89070	439247	26.8
55-60	0.05549	84468	411536	21.2	0.07268	82826	400227	19.9	0.04255	86457	423840	22.6
60-65	0.09995	79780	380613	17.3	0.11411	76807	363517	16.2	0.08340	82778	398369	18.5
65-70	0.17350	71807	329417	13.9	0.18694	68043	309863	13.0	0.15987	75874	350776	14.9
70-75	0.24284	59348	261326	11.3	0.27211	55323	239631	10.3	0.21686	63744	284734	12.2
75-80	0.33486	44936	186645	9.1	0.38107	40269	162024	8.3	0.29254	49921	213129	9.9
80+85	0.42257	29889	116794	7.4	0.45677	24924	94847	6.8	0.39003	35317	141351	7.9
85+	...	17258	103784	6.0	...	13539	75550	5.6	...	21542	138993	6.5
<b>Urban</b>												
0-1	0.02434	100000	97840	71.6	0.02380	100000	97884	70.1	0.02490	100000	97820	73.4
1-5	0.00331	97566	389481	72.4	0.00287	97620	389803	70.8	0.00375	97510	389118	74.3
5-10	0.00200	97242	485727	68.6	0.00210	97340	486188	67.0	0.00185	97144	485270	70.6
10-15	0.00285	97048	484550	63.7	0.00225	97136	485132	62.1	0.00344	96964	483986	65.7
15-20	0.00484	96772	482770	58.9	0.00514	96917	483466	57.3	0.00449	96630	482111	60.9
20-25	0.00658	96304	479982	54.2	0.00752	96419	480363	52.5	0.00568	96196	479630	56.2
25-30	0.00703	95670	476702	49.5	0.00881	95694	476403	47.9	0.00519	95650	477028	51.5
30-35	0.00837	94998	473055	44.9	0.00965	94851	472029	43.3	0.00698	95153	474143	46.7
35-40	0.00975	94203	468843	40.2	0.01263	93935	466910	38.7	0.00678	94490	470894	42.0
40-45	0.01628	93284	462885	35.6	0.02212	92749	458955	34.2	0.01000	93849	467052	37.3
45-50	0.02270	91766	453892	31.1	0.02889	90697	447190	29.9	0.01504	92910	461309	32.7
50-55	0.03153	89683	441832	26.8	0.03704	88077	432724	25.7	0.02423	91513	452523	28.1
55-60	0.05458	86855	423293	22.6	0.06360	84814	411442	21.6	0.04630	89295	437070	23.8
60-65	0.08304	82114	394580	18.7	0.08823	79420	380610	17.9	0.07641	85161	410557	19.8
65-70	0.13130	75296	353218	15.2	0.14809	72413	336798	14.4	0.11163	78653	372669	16.2
70-75	0.20852	65409	294258	12.1	0.22466	61690	274712	11.4	0.19111	69873	317793	12.9
75-80	0.30003	51770	220199	9.6	0.30659	47830	202742	9.0	0.29354	56520	241247	10.3
80+85	0.39586	36238	144635	7.6	0.43764	33166	128564	6.8	0.35542	39929	163744	8.6
85+	...	21893	131797	6.0	...	18651	96961	5.2	...	25737	177814	6.9