

SRS BASED
ABRIDGED LIFE TABLES
2017-21

OFFICE OF THE REGISTRAR GENERAL &
CENSUS COMMISSIONER, INDIA

MINISTRY OF HOME AFFAIRS
GOVERNMENT OF INDIA
NEW DELHI

PREFACE

The Sample Registration System (SRS) of the Office of Registrar General & Census Commissioner, India brings out Abridged Life Tables annually. The report presents the life tables for India and bigger States/Union Territories. As we all know, a life table summarizes the mortality experience of a population during the period of study. It states the probabilities of death and survival of a hypothetical group or cohort at different ages, which gradually diminishes due to deaths. The life tables brought out under SRS present the scenario of life expectancy at birth and at various quinquennial age groups.

2. Based on the SRS data, this office has been preparing life tables since 1970-75. Although the initial issues of life tables till the period of 1986-90 were brought out at five-year intervals, the subsequent issues have been brought out annually on a five-yearly moving average basis so as to form a continuous series. The present report contains the abridged life tables for the period 2017-21 by sex and residence for India and bigger States/UTs (with population 10 million and above viz. Andhra Pradesh, Assam, Bihar, Chhattisgarh, Delhi, Gujarat, Haryana, Jammu & Kashmir, Jharkhand, Karnataka, Kerala, Madhya Pradesh, Maharashtra, Odisha, Punjab, Rajasthan, Tamil Nadu, Telangana, Uttar Pradesh, Uttarakhand and West Bengal) along with Himachal Pradesh. It is presented from age zero (at birth) up to the age group 85+.

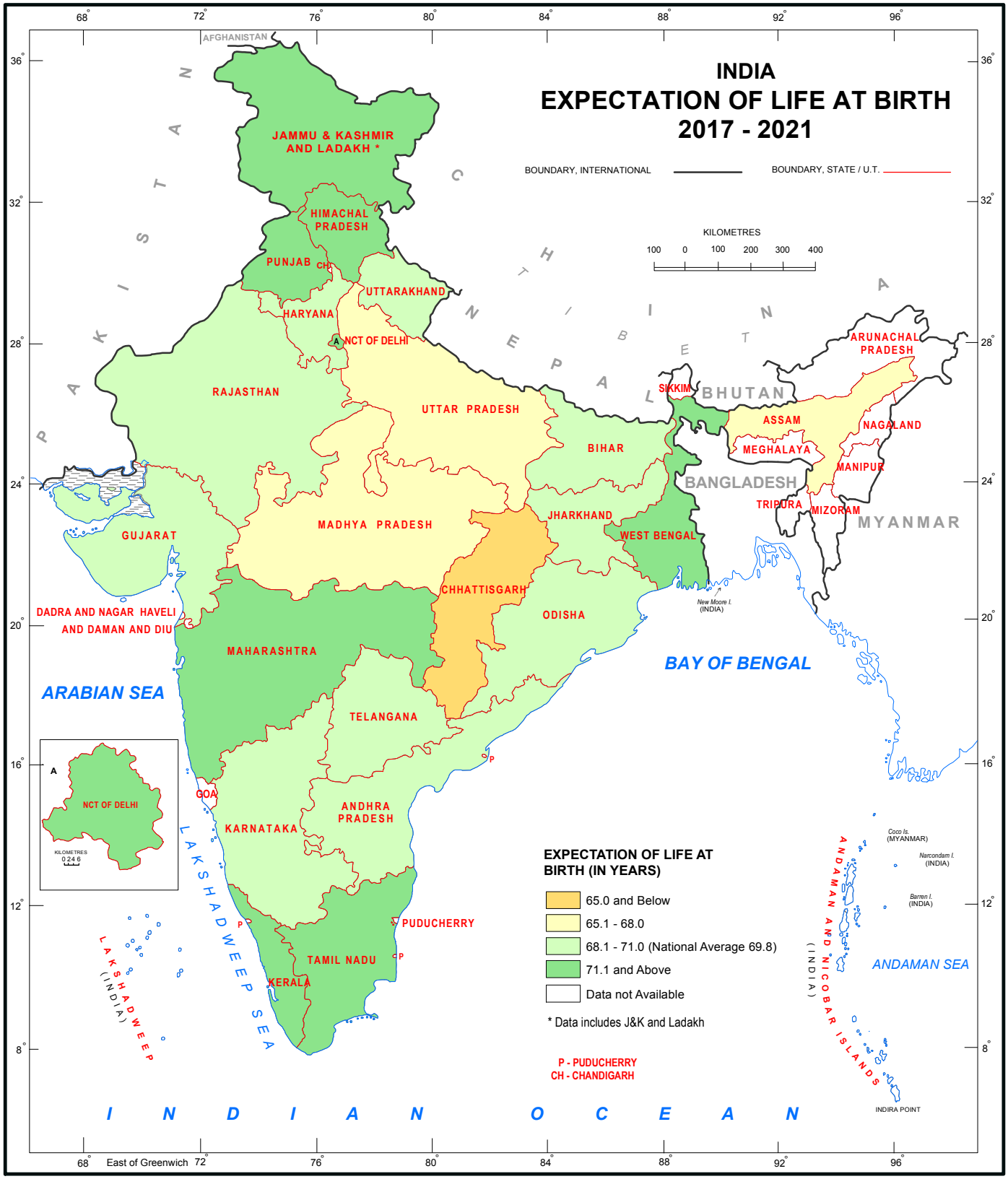
3. This report has been prepared by the officials of the SRS wing of VS Division led by Smt. Salini V.K (Deputy Registrar General) under the guidance of Shri Sanjeev Kumar, Additional Registrar General. In particular, I wish to place on record the efforts put in by Sh. Sunil Kumar Patel, Joint Director, Sh. Pankaj Kaushik, Assistant Director and Sh. Ravi Kant, SI Gr. I in bringing out this publication. This study has been made possible with the active involvement of staff and officers of the Directorates of Census Operations, SRS Wing of the Vital Statistics Division, IT Division and Map Division at the headquarters. I am thankful to all of them for their efforts and support.

New Delhi
May, 2025

(Mritunjay Kumar Narayan)
Registrar General & Census Commissioner of India

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INDIA
EXPECTATION OF LIFE AT BIRTH
2017 - 2021
BOUNDARY, INTERNATIONAL
BOUNDARY, STATE / U.T.
KILOMETRES
100 0 100 200 300 400
AFGHANISTAN
PAKISTAN
CHINA
NEPAL
BHUTAN
BANGLADESH
MYANMAR
JAMMU & KASHMIR AND LADAKH *
HIMACHAL PRADESH
PUNJAB CH
UTTARAKHAND
HARYANA
A NCT OF DELHI
RAJASTHAN
UTTAR PRADESH
BIHAR
SIKKIM
ARUNACHAL PRADESH
ASSAM
NAGALAND
MEGHALAYA
MANIPUR
TRIPURA
MIZORAM
JHARKHAND
WEST BENGAL
GUJARAT
MADHYA PRADESH
CHHATTISGARH
ODISHA
DADRA AND NAGAR HAVELI AND DAMAN AND DIU
MAHARASHTRA
TELANGANA
ANDHRA PRADESH
GOA
KARNATAKA
PUDUCHERRY
TAMIL NADU
KERALA
New Moore I. (INDIA)
BAY OF BENGAL
ARABIAN SEA
LAKSHADWEEP SEA
LAKSHADWEEP (INDIA)
ANDAMAN AND NICOBAR ISLANDS (INDIA)
Coco Is. (MYANMAR)
Narcondam I. (INDIA)
Barren I. (INDIA)
ANDAMAN SEA
INDIRA POINT
A NCT OF DELHI
KILOMETRES 0 2 4 6
EXPECTATION OF LIFE AT BIRTH (IN YEARS)
65.0 and Below
65.1 - 68.0
68.1 - 71.0 (National Average 69.8)
71.1 and Above
Data not Available
* Data includes J&K and Ladakh
P - PUDUCHERRY
CH - CHANDIGARH
INDIAN OCEAN
East of Greenwich
68° 72° 76° 80° 84° 88° 92° 96°
36° 32° 28° 24° 20° 16° 12° 8°

EXECUTIVE SUMMARY

The present report on ***'SRS based Abridged Life Tables 2017-21'*** contains the probabilities of death and average longevity at various broad age groups. The life tables are presented for India and bigger States/Union Territories, by sex and residence.

2. The salient features of the report are as summarized below.

- Expectation of life at birth for India has been estimated at 69.8 years for the period 2017-21, exhibiting a decrease of 0.2 years from 2016-20. The life expectancy at birth varies from 64.6 in Chhattisgarh to 74.9 in Delhi.
- The expectation of life at birth is 68.5 years in rural areas and 72.9 years in urban areas for 2017-21. The life expectancy has decreased by 0.1 years and 0.3 years respectively for rural and urban areas as compared to 2016-20.
- At the national level, the life expectancy at birth for males has been estimated at 68.2 years and that for females, at 71.6 years. Expectation of life at birth is highest in Delhi (73.0 years) for males and in Kerala (77.9 years) for females, whereas it is lowest in Chhattisgarh (62.8 years for males and 66.4 years for females).
- For the period 2017-21, the life expectancy at age one year, after surviving through the first year of life, has been 69.5 years and 73.1 years for males and females respectively.
- The expectation of life at age 60 is 18.1 years for 2017-21, with 17.2 years for males and 19.1 years for females.
- Almost all the States/UTs have recorded a higher life expectancy at birth for females in 2017-21 both across the rural and urban areas, except for Jharkhand. On an average, female life expectancy at birth is more than male life expectancy at birth by more than two years. Even at age 70 years, this difference is favorable towards females by about one year.
- The gap between the rural and urban life expectancy has also narrowed down significantly from 1970-75 to 2017-21. In case of life expectancy at birth, most of the states have reported higher life expectancy in urban areas than in rural areas, except for Kerala. There is a difference of about 4.4 years in urban-rural life expectancy at birth and about 1.9 years in urban-rural life expectancy at age 70, for the country.

* * *

ABRIDGED LIFE TABLES 2017-21

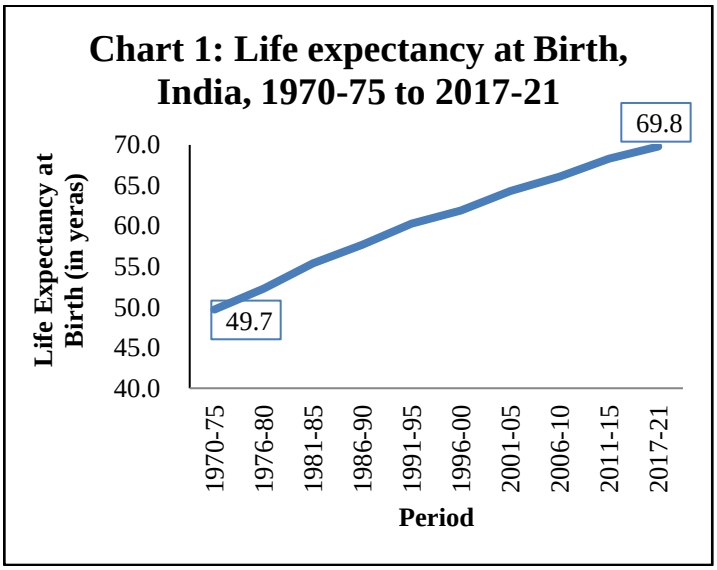
Introduction:

The life table is a mathematical table that gives the life history of a hypothetical group or cohort as it is gradually diminished by deaths. It gives the probabilities of death and survival at various age groups. A life table summarizes the mortality experience of a population during the period of study and provides concise measures of the longevity of that population. In the words of William Farr, life table is the 'Biometer' of the population. The data for the construction of life tables considers both deaths and the population exposed to risk of death classified by age.

2. In India, life expectancy at various broad age groups has been estimated through Sample Registration System (SRS) since 1970-75. The Sample Registration System (SRS) is a large-scale demographic sample survey based on the mechanism of dual recording system with the objective of providing reliable estimates of fertility and mortality indicators at State and National levels for rural and urban areas separately. The estimated age-specific death rates derived from the SRS provide the necessary database for undertaking construction of abridged life tables. To adjust for the sampling fluctuation and for augmenting the sample size, five-year average is compiled for estimating age-specific death rates separately for rural and urban areas, both for male and female.

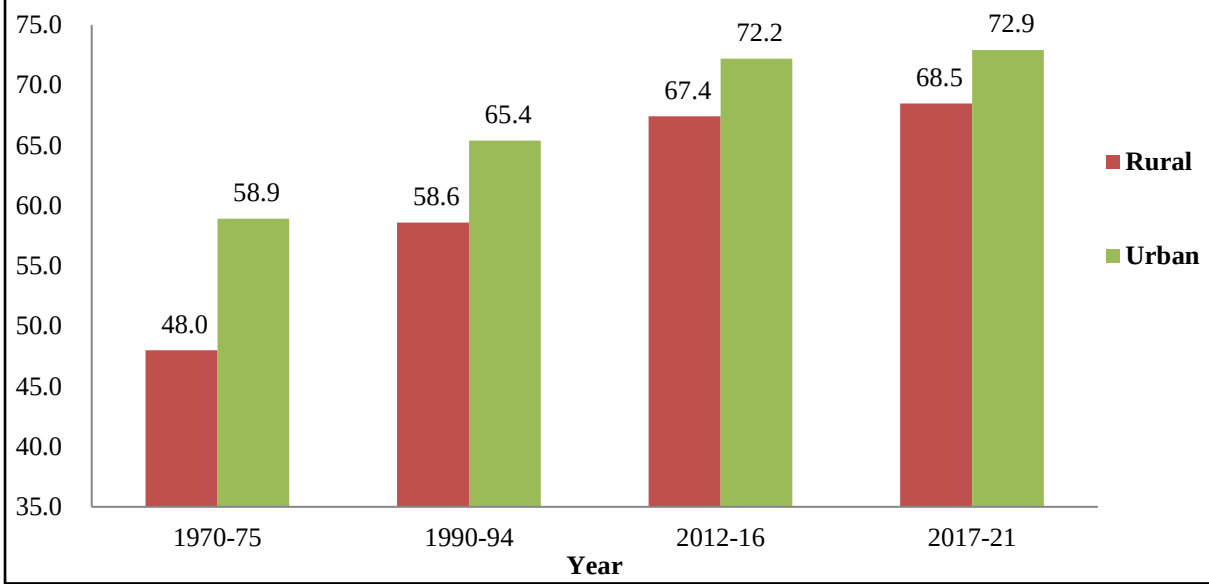
3. The present report covers the life tables for the period 2017-21. The life table has been constructed for all-India and bigger States/Union Territories (having population 10 million and more) along with Himachal Pradesh. The life table estimates of 'Jammu & Kashmir' represent the erstwhile state of Jammu & Kashmir, as was during the reference period from 2017 to 2019 of the present report; and therefore, includes the present-day Union Territories of Jammu & Kashmir and Ladakh. For the case where, for a given age-group and sex, no deaths were reported in the sample of 2017-21, the mortality rate has been imputed on the basis of a geographic approach, to generate the life tables. Hence, for females in the urban region of Himachal Pradesh, the mortality rate in the age-group of 20-24 years for females in the total region of Himachal Pradesh has been used as the imputed mortality rate. Similarly, for males in the age-group of 10-14 years in the rural region of Delhi, the mortality rate of the males of 10-14 years from total region of Delhi was imputed.

4. The life expectancy at birth for the country has undergone a significant change from 49.7 in 1970-75 to 69.8 in 2017-21, registering an increase of 20 years in the last four decades, as depicted in Chart-1 below. It is worth to mention that in 1970-75, the life expectancy at birth for males (50.5) was more than that of females (49.0). But the trend has been reversed since 1981-85. In 2017-21, the female life expectancy (71.6) is higher than that of males (68.2) by more than three years.



5. The gap between rural and urban life expectancy has also narrowed down significantly during the same period (Chart 2). The life expectancy at birth was 48.0 years and 58.9 years in 1970-75 period for rural and urban regions of the country respectively, which has increased to 68.5 years and 72.9 years during 2017-21 period in rural and urban regions respectively.

Chart 2: Rural vs Urban Expectation of Life at Birth, India



6. There are notable variations at the State level with Kerala in 1970-75 recording the highest life expectancy at birth of 62.0 years and Uttar Pradesh, the lowest, 43.0 years. In 2017-21, the highest life expectancy at birth has been estimated for Delhi at 74.9 years, while Chhattisgarh with 64.6 years, has the lowest life expectancy at birth. The Report gives a scenario of life expectancy at various quinquennial age groups also.

7. There are several methods for construction of life tables. In this report, the life tables have been generated using mortality package for life table estimation (MORTPAK 4), which is a United Nation's software package for mortality measurements. The various columns given in the abridged life table are ${}_nq_x$, l_x, ${}_nL_x$ and e_x.

${}_nq_x$	It represents the probability of dying between exact age x and x+n
l_x	It is the expected number of persons surviving at exact age x out of the original cohort l_0 of say 1,00,000 persons
${}_nL_x$	This denotes the expected number of person-years lived between ages x and x+n years
e_x	It denotes the expectation of life at age x viz. the average number of additional years a person would live if the current mortality trends were to continue.

Life Expectancy at Birth for India, 1970-75 to 2017-21:

8. The life expectancy at birth usually denoted by e_0^0, measures the average number of years a person is expected to live under prevailing mortality conditions. Statement 1 shows the values of the expectancy of life at birth for India by sex and residence for the periods 1970-75 to 2017-21. The life expectancy at birth in 2017-21 has been 68.2 and 71.6 years for males and females respectively. There is decrease in life expectancy for males by 0.4 years and life expectancy at birth for females has been increased by 0.2 years in 2017-21 from 2016-20. The life expectancy has decreased by 0.1 years and 0.3 years respectively for rural and urban areas in 2017-21 as compared to 2016-20.

Statement 1

Expectation of life at birth by Sex and Residence, India*, 1970-75 to 2017-21 (e_0^0)

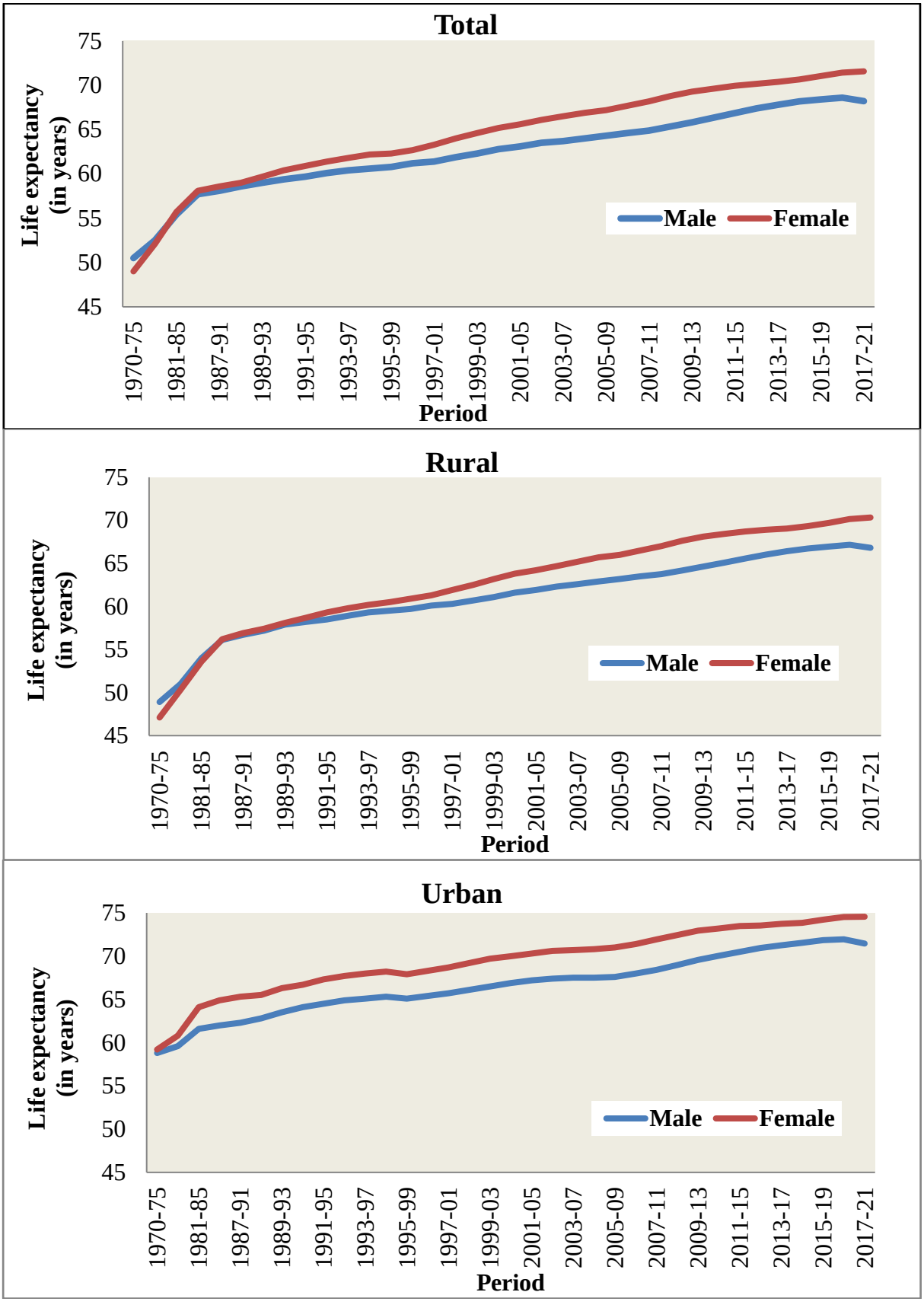
Period	Mid-Year	Total			Rural			Urban		
		Total	Male	Female	Total	Male	Female	Total	Male	Female
1970-75	1973	49.7	50.5	49.0	48.0	48.9	47.1	58.9	58.8	59.2
1976-80	1978	52.3	52.5	52.1	50.6	51.0	50.3	60.1	59.6	60.8
1981-85	1983	55.4	55.4	55.7	53.7	54.0	53.6	62.8	61.6	64.1
1986-90	1988	57.7	57.7	58.1	56.1	56.1	56.2	63.4	62.0	64.9
1987-91#	1989	58.3	58.1	58.6	56.8	56.7	56.9	63.8	62.3	65.3
1988-92#	1990	58.7	58.6	59.0	57.4	57.2	57.4	64.1	62.8	65.5
1989-93#	1991	59.4	59.0	59.7	58.0	57.9	58.1	64.9	63.5	66.3
1990-94#	1992	60.0	59.4	60.4	58.6	58.2	58.7	65.4	64.1	66.7
1991-95#	1993	60.3	59.7	60.9	58.9	58.5	59.3	65.9	64.5	67.3
1992-96#	1994	60.7	60.1	61.4	59.4	58.9	59.8	66.3	64.9	67.7
1993-97#	1995	61.1	60.4	61.8	59.9	59.3	60.2	66.6	65.1	68.0
1994-98#	1996	61.4	60.6	62.2	60.1	59.5	60.5	66.8	65.3	68.2
1995-99#	1997	61.5	60.8	62.3	60.3	59.7	60.9	66.4	65.1	67.9
1996-00#	1998	61.9	61.2	62.7	60.7	60.1	61.3	66.7	65.4	68.3
1997-01#	1999	62.3	61.4	63.3	61.1	60.3	61.9	67.1	65.7	68.7
1998-02	2000	62.9	61.9	64.0	61.6	60.7	62.5	67.6	66.1	69.2
1999-03	2001	63.4	62.3	64.6	62.2	61.1	63.2	68.0	66.5	69.7
2000-04	2002	63.9	62.8	65.2	62.7	61.6	63.8	68.4	66.9	70.0
2001-05	2003	64.3	63.1	65.6	63.0	61.9	64.2	68.6	67.2	70.3
2002-06	2004	64.7	63.5	66.1	63.5	62.3	64.7	68.9	67.4	70.6
2003-07	2005	65.0	63.7	66.5	63.8	62.6	65.2	69.0	67.5	70.7
2004-08	2006	65.4	64.0	66.9	64.2	62.9	65.7	69.0	67.5	70.8
2005-09	2007	65.7	64.3	67.2	64.5	63.2	66.0	69.2	67.6	71.0
2006-10	2008	66.1	64.6	67.7	64.9	63.5	66.5	69.6	68.0	71.4
2007-11	2009	66.5	64.9	68.2	65.3	63.8	67.0	70.1	68.4	71.9
2008-12	2010	67.0	65.4	68.8	65.8	64.2	67.6	70.6	69.0	72.4
2009-13	2011	67.5	65.8	69.3	66.3	64.6	68.1	71.2	69.6	73.0
2010-14	2012	67.9	66.4	69.6	66.7	65.1	68.4	71.5	70.0	73.2
2011-15	2013	68.3	66.9	70.0	67.1	65.6	68.7	71.9	70.5	73.5
2012-16	2014	68.7	67.4	70.2	67.4	66.0	68.9	72.2	70.9	73.5
2013-17	2015	69.0	67.8	70.4	67.7	66.4	69.0	72.4	71.2	73.7
2014-18	2016	69.4	68.2	70.7	68.0	66.7	69.3	72.6	71.5	73.8
2015-19	2017	69.7	68.4	71.1	68.3	66.9	69.7	73.0	71.8	74.2
2016-20	2018	70.0	68.6	71.4	68.6	67.2	70.1	73.2	71.9	74.5
2017-21	2019	69.8	68.2	71.6	68.5	66.8	70.3	72.9	71.4	74.6

* : India includes all States/UTs # : India does not include Jammu & Kashmir

Note: The Statement-1, separately for the bigger States/UTs, is given at Appendix of the report.

9. Chart 3 given below presents the expectancy of life at birth between 1970-75 to 2017-21 periods separately for males and females, by residence.

Chart 3: Expectation of life at birth by Sex and Residence, India, 1970-75 to 2017-21



Expectation of life at age 1 for India, 1970-75 to 2017-21:

10. The values of expectancy of life at age 1 (e_1^0) by sex and residence at the national level are given in Statement 2. For the period 2017-21, the life expectancy after surviving through the first year of life has been 69.5 and 73.1 years for males and females respectively. A comparison of figures in Statement 2 with that in Statement 1 shows that the average expected life span improves after surviving through the first year of life for both males and females. This holds good for both the rural and urban areas. The expectancy of life at age one in rural areas for females has surpassed that of males from 1987-91. Since 1987-91, the gap between the life expectancy of males and females in rural areas has been growing in favor of females from 0.2 years in 1987-91 to 3.8 years in 2017-21. In urban areas, the gap in the life expectancy of male and female has increased from 0.4 years in 1970-75 to 3.3 years in 2017-21.

Statement 2

Expectation of life at age 1 by Sex and Residence, India*, 1970-75 to 2017-21

Period	Mid year	Total			Rural			Urban		
		Total	Male	Female	Total	Male	Female	Total	Male	Female
1970-75	1973	56.2	57.0	55.6	54.9	55.8	54.1	63.3	63.1	63.5
1976-80	1978	58.6	58.6	58.6	57.4	57.6	57.3	64.0	63.4	64.7
1981-85	1983	60.9	60.8	61.1	59.6	59.8	59.4	66.0	64.9	67.3
1986-90	1988	62.4	62.2	62.6	61.3	61.4	61.4	66.3	65.1	67.6
1987-91	1989	62.8	62.5	63.1	61.8	61.7	61.9	66.3	65.3	67.9
1988-92	1990	63.0	63.0	63.2	62.1	61.9	62.0	66.7	65.5	68.0
1989-93	1991	63.6	63.2	63.9	62.5	62.3	62.5	67.4	66.2	68.8
1990-94	1992	64.1	63.6	64.5	63.0	62.7	63.1	68.0	66.8	69.3
1991-95	1993	64.5	63.9	65.1	63.4	63.0	63.8	68.6	67.2	69.9
1992-96	1994	64.9	64.3	65.6	63.9	63.4	64.4	68.9	67.5	70.3
1993-97	1995	65.3	64.5	66.0	64.4	63.7	64.8	69.2	67.7	70.5
1994-98	1996	65.5	64.6	66.3	64.6	63.8	65.0	69.2	67.7	70.6
1995-99#	1997	65.5	64.7	66.3	64.6	64.0	65.3	68.7	67.4	70.2
1996-00#	1998	65.7	64.8	66.6	64.8	64.1	65.5	68.9	67.5	70.4
1997-01#	1999	66.0	65.0	67.1	65.1	64.2	66.1	69.2	67.8	70.8
1998-02	2000	66.5	65.4	67.7	65.6	64.6	66.7	69.6	68.2	71.3
1999-03	2001	67.0	65.8	68.4	66.1	65.0	67.4	70.1	68.6	71.8
2000-04	2002	67.5	66.2	68.9	66.6	65.4	68.0	70.3	68.8	72.0
2001-05	2003	67.8	66.4	69.3	66.9	65.6	68.3	70.5	68.9	72.3
2002-06	2004	68.1	66.7	69.6	67.2	65.9	68.7	70.7	69.0	72.6
2003-07	2005	68.2	66.8	69.9	67.4	66.0	68.9	70.8	69.1	72.7
2004-08	2006	68.4	66.9	70.0	67.6	66.1	69.2	70.7	69.0	72.6
2005-09	2007	68.5	66.9	70.2	67.7	66.2	69.3	70.8	69.1	72.8
2006-10	2008	68.7	67.1	70.5	67.8	66.3	69.6	71.1	69.4	73.0
2007-11	2009	69.0	67.3	70.9	68.2	66.4	70.0	71.5	69.7	73.5
2008-12	2010	69.3	67.6	71.3	68.5	66.7	70.4	71.9	70.1	73.9
2009-13	2011	69.7	67.9	71.7	68.8	67.0	70.8	72.4	70.6	74.3
2010-14	2012	70.0	68.3	71.9	69.0	67.3	70.9	72.6	71.0	74.4
2011-15	2013	70.3	67.8	72.1	69.3	67.7	71.1	72.9	71.3	74.7
2012-16	2014	70.6	69.1	72.2	69.6	68.0	71.2	73.1	71.7	74.7
2013-17	2015	70.8	69.5	72.4	69.8	68.4	71.3	73.3	72.0	74.8
2014-18	2016	71.1	69.8	72.5	70.0	68.6	71.5	73.5	72.2	74.9
2015-19	2017	71.3	69.9	72.9	70.2	68.8	71.8	73.8	72.5	75.2
2016-20	2018	71.5	70.0	73.1	70.4	68.9	72.1	73.9	72.6	75.4
2017-21	2019	71.2	69.5	73.1	70.1	68.3	72.1	73.6	72.0	75.3

* : India includes all States/UTs # : India does not include Jammu & Kashmir

Expectation of Life at Birth, State-wise:

11. Statement 3 below gives the estimates of life expectancy at birth by sex and residence in bigger States/UTs in the period 2017-21. The life expectancy at birth, at the national level, has been estimated at 69.8 years for 2017-21 and it varies from 64.6 years in Chhattisgarh to 74.9 years in Delhi.

12. Almost all the States/UTs have recorded a higher life expectancy at birth for females as compared to males in 2017-21 both across the rural and urban areas, except for States of Bihar and Jharkhand. Kerala has recorded the highest life expectancy at birth for males and females in rural areas; whereas Jammu & Kashmir has recorded the highest for males and females in urban areas. The lowest life expectancy at birth has been recorded in the State of Chhattisgarh for rural males and rural females. Similarly, in the urban region, the lowest life expectancy at birth has been recorded in Chhattisgarh for both males and females during 2017-21.

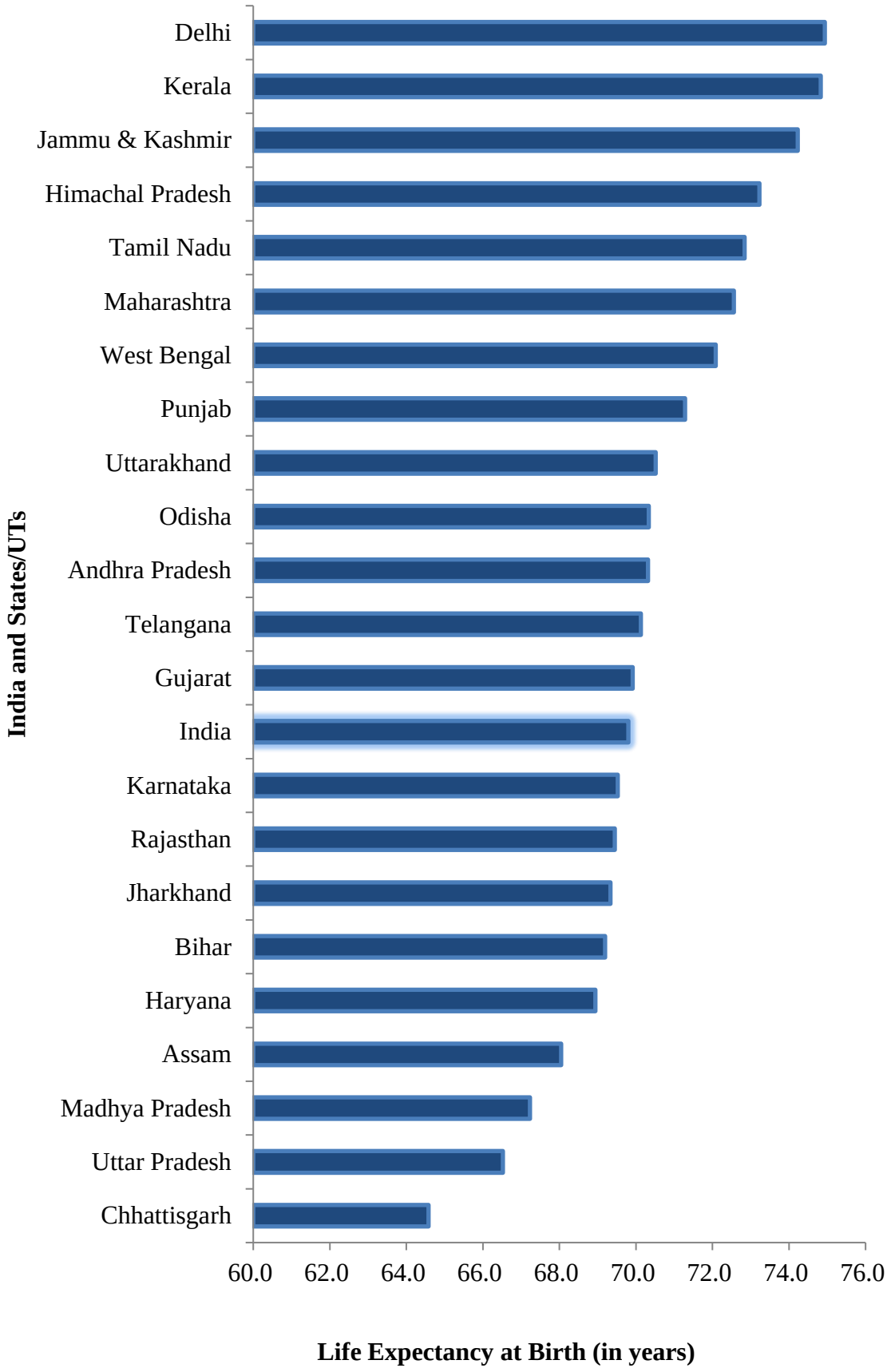
Statement 3

Expectation of life at birth by Sex and Residence, India and bigger States/UTs, 2017-21

India & bigger States	Total			Rural			Urban		
	Total	Male	Female	Total	Male	Female	Total	Male	Female
India*	**69.8**	**68.2**	**71.6**	**68.5**	**66.8**	**70.3**	**72.9**	**71.4**	**74.6**
Andhra Pradesh	70.3	68.5	72.4	69.4	67.4	71.6	72.5	70.8	74.2
Assam	68.0	67.0	69.4	67.0	65.9	68.4	73.6	72.6	74.8
Bihar	69.2	69.1	69.3	68.8	68.7	68.9	71.6	71.7	71.4
Chhattisgarh	64.6	62.8	66.4	63.9	62.1	65.6	67.1	65.3	69.1
Delhi	74.9	73.0	77.2	73.3	69.7	77.6	75.0	73.1	77.2
Gujarat	69.9	67.4	72.9	68.4	65.2	72.3	71.8	70.1	73.9
Haryana	68.9	66.3	72.1	67.9	65.1	71.2	70.8	68.3	73.9
Himachal Pradesh	73.2	69.9	77.2	72.9	69.5	77.0	76.4	74.1	79.7
Jammu & Kashmir	74.2	72.9	75.7	72.7	71.6	74.0	78.0	76.1	80.2
Jharkhand	69.3	69.5	69.3	68.5	68.9	68.4	71.6	71.2	72.0
Karnataka	69.5	67.5	71.7	67.9	65.5	70.6	72.7	71.4	74.1
Kerala	74.8	71.7	77.9	75.1	72.1	78.1	74.5	71.4	77.7
Madhya Pradesh	67.2	65.3	69.4	66.3	64.2	68.6	70.4	68.7	72.3
Maharashtra	72.6	70.8	74.5	71.1	69.2	73.3	74.5	73.0	76.2
Odisha	70.3	69.2	71.5	70.0	68.9	71.1	71.9	70.8	72.9
Punjab	71.3	69.3	73.6	69.7	67.6	72.2	74.1	72.2	76.4
Rajasthan	69.4	67.1	71.9	68.6	65.9	71.5	72.3	70.8	74.0
Tamil Nadu	72.8	70.6	75.2	69.9	67.5	72.5	75.8	73.8	78.0
Telangana	70.1	68.5	72.0	68.7	66.3	71.2	72.1	71.5	72.7
Uttar Pradesh	66.5	65.5	67.7	65.7	64.6	66.9	69.5	68.9	70.1
Uttarakhand	70.5	67.5	73.8	70.4	67.1	74.0	70.6	68.5	73.1
West Bengal	72.1	70.7	73.6	70.9	69.4	72.6	74.4	73.2	75.8

* : India includes all States/UTs

Chart 4: Expectation of Life at Birth, India and States/UTs, 2017-21



13. Statement 4 shows the per annum average increase in the life expectancy at birth by sex in the period from 1970-75 to 2017-21 for India and bigger States/UTs. It is observed that by 2017-21, females have recorded higher increase in their life expectancy as compared to that of males. Per annum average increase in life expectancy for females is higher in comparison to that for males in all the bigger States/UTs and India. The maximum per annum average increase in life expectancy for males during the period 1970-75 to 2017-21 has been observed in Odisha and the minimum in Haryana. For females, the maximum annual increase has been recorded in Himachal Pradesh and Odisha while the minimum in Kerala.

Statement 4

Increase in expectation of life at birth by Sex, India and bigger States/UTs, 1970-75 and 2017-21

India & bigger States	1970-75				2017-21				Per annum increase in expectation of life	
	Total	Male	Female	F-M Ratio	Total	Male	Female	F-M Ratio	Male	Female
India*	**49.7**	**50.5**	**49.0**	**0.97**	**69.8**	**68.2**	**71.6**	**1.05**	**0.37**	**0.47**
Andhra Pradesh	48.8	48.4	49.3	1.02	70.3	68.5	72.4	1.06	0.42	0.48
Assam	45.5	46.2	44.8	0.97	68.0	67.0	69.4	1.04	0.43	0.51
Bihar (1981-85)	52.9	54.2	51.5	0.95	69.2	69.1	69.3	1.00	0.39	0.47
Gujarat	48.8	48.8	48.8	1.00	69.9	67.4	72.9	1.08	0.39	0.50
Haryana	57.5	59.0	55.6	0.94	68.9	66.3	72.1	1.09	0.15	0.34
Himachal Pradesh	52.6	54.8	50.9	0.93	73.2	69.9	77.2	1.10	0.31	0.55
Jammu & Kashmir	56.1	56.9	55.2	0.97	74.2	72.9	75.7	1.04	0.33	0.43
Karnataka	55.2	55.4	55.1	0.99	69.5	67.5	71.7	1.06	0.25	0.35
Kerala	62.0	60.8	63.3	1.04	74.8	71.7	77.9	1.09	0.23	0.30
Madhya Pradesh	47.2	47.6	46.3	0.97	67.2	65.3	69.4	1.06	0.37	0.48
Maharashtra	53.8	53.3	54.5	1.02	72.6	70.8	74.5	1.05	0.36	0.42
Odisha	45.7	46.0	45.3	0.98	70.3	69.2	71.5	1.03	0.48	0.55
Punjab	57.9	59.0	56.8	0.96	71.3	69.3	73.6	1.06	0.22	0.35
Rajasthan	48.4	49.2	47.5	0.97	69.4	67.1	71.9	1.07	0.37	0.51
Tamil Nadu	49.6	49.6	49.6	1.00	72.8	70.6	75.2	1.06	0.44	0.53
Uttar Pradesh	43.0	45.4	40.5	0.89	66.5	65.5	67.7	1.03	0.42	0.57
West Bengal (1981-85)	57.4	56.8	58.0	1.02	72.1	70.7	73.6	1.04	0.37	0.41

*: India includes all States/UTs

Life Expectancy at selected ages:

14. The estimates of the expectancy of life at selected ages during 2017-21 for India and bigger States/UTs are given in Statement 5. The estimate at birth varies from 64.6 years in Chhattisgarh to 74.9 years in Delhi during 2017-21. In all States/UTs, age-specific death rate for the children of age less than one year is more than all other quinquennial age groups except higher ages. Therefore, expectancy of life at age one is higher than that at birth in all States/UTs, except for Kerala where it is lower by 0.4 years. After this, life expectancy declines at all subsequent ages in all the States/UTs. Delhi has recorded highest expectation of life at birth and ages 5 to 40 years, while Jammu & Kashmir has the highest life expectancy at ages 1 and for ages 50 to 70 years and Odisha has the highest life expectancy at the age 85 years. The minimum expectancy of life is in Chhattisgarh for all ages.

Statement 5

Expectation of life at selected ages, India and bigger States/UTs, 2017-21

India & bigger States/UTs	Expectation of life at age										
	0	1	5	10	20	30	40	50	60	70	85+
India*	69.8	71.2	67.5	62.6	53.0	43.6	34.5	25.8	18.1	11.9	5.5
Andhra Pradesh	70.3	71.1	67.3	62.5	52.8	43.3	34.2	25.7	18.1	11.9	6.3
Assam	68.0	69.6	65.9	61.0	51.5	42.2	33.1	24.8	17.4	11.5	5.3
Bihar	69.2	70.2	66.5	61.6	52.0	42.5	33.3	24.3	16.1	9.4	3.3
Chhattisgarh	64.6	66.4	62.7	57.9	48.4	39.4	30.4	22.0	14.8	8.7	3.1
Delhi	74.9	74.9	71.2	66.3	56.5	46.9	37.5	28.5	20.4	13.7	7.5
Gujarat	69.9	71.3	67.5	62.6	52.9	43.5	34.3	25.6	18.1	12.1	5.4
Haryana	68.9	70.3	66.6	61.8	52.1	42.8	33.7	25.3	17.7	11.9	6.0
Himachal Pradesh	73.2	73.9	70.2	65.3	55.6	46.1	36.7	27.8	19.8	13.6	8.3
Jammu & Kashmir	74.2	75.0	71.1	66.2	56.4	46.8	37.4	28.7	21.1	14.8	6.7
Jharkhand	69.3	70.4	66.7	61.8	52.3	42.9	33.7	24.9	17.2	10.9	4.9
Karnataka	69.5	70.2	66.4	61.6	52.0	42.6	33.5	24.9	17.3	10.9	5.0
Kerala	74.8	74.4	70.6	65.7	55.9	46.3	36.8	27.7	19.5	12.7	5.7
Madhya Pradesh	67.2	69.7	66.2	61.4	52.0	42.8	33.8	25.1	17.5	11.3	4.6
Maharashtra	72.6	72.8	69.0	64.0	54.3	44.8	35.6	26.8	19.1	12.6	5.9
Odisha	70.3	71.9	68.2	63.4	53.9	44.6	35.6	27.2	19.7	14.0	8.8
Punjab	71.3	71.8	68.0	63.1	53.5	44.1	35.1	26.8	19.6	14.0	7.9
Rajasthan	69.4	71.5	67.9	63.0	53.4	44.0	34.8	26.0	18.6	12.6	5.2
Tamil Nadu	72.8	73.1	69.2	64.3	54.6	45.2	35.9	27.2	19.5	12.8	6.2
Telangana	70.1	71.0	67.2	62.3	52.6	43.2	34.0	25.6	17.8	11.4	5.7
Uttar Pradesh	66.5	69.4	65.8	60.9	51.4	42.1	33.0	24.4	17.1	11.0	4.5
Uttarakhand	70.5	71.2	67.4	62.5	52.8	43.5	34.4	26.2	18.7	12.8	8.5
West Bengal	72.1	72.7	68.9	64.0	54.4	44.8	35.5	26.5	18.6	12.4	6.2

* : India includes all States/UTs

15. Statement 6 below gives estimates on expectancy of life at selected ages for males for India and bigger States/UTs, 2017-21. The expectancy of life at birth for males varied from 73.0 years in Delhi to 62.8 years in Chhattisgarh during 2017-21. Life expectancy at other ages is found to be highest in Jammu & Kashmir and lowest in Chhattisgarh. The expectancy of life at age one is higher than that at birth in all States/UTs, except for Kerala where it is lower by 0.3 years. After this, life expectancy declines at all subsequent ages in all the States/UTs. At age 70, the expectancy of life for males varies from 14.5 years in Jammu & Kashmir to 7.7 years in Chhattisgarh during the period under reference.

Statement 6

Expectation of life at selected ages, Males, India and bigger States/UTs, 2017-21

India & bigger States/UTs	Expectation of life at age										
	0	1	5	10	20	30	40	50	60	70	85+
India*	68.2	69.5	65.8	60.9	51.3	42.0	33.0	24.6	17.2	11.2	5.3
Andhra Pradesh	68.5	69.3	65.6	60.7	51.1	41.7	32.8	24.6	17.4	11.4	5.5
Assam	67.0	68.3	64.5	59.7	50.0	40.7	31.8	23.7	16.6	11.0	5.1
Bihar	69.1	69.9	66.2	61.4	51.7	42.2	33.1	24.3	16.1	9.3	3.4
Chhattisgarh	62.8	64.6	60.9	56.0	46.5	37.7	29.0	20.8	13.7	7.7	2.8
Delhi	73.0	73.0	69.3	64.4	54.6	45.1	35.7	26.8	18.9	12.4	6.3
Gujarat	67.4	68.8	64.9	60.0	50.3	41.1	32.0	23.6	16.5	10.8	4.3
Haryana	66.3	67.5	63.7	58.9	49.2	40.0	31.3	23.3	16.3	11.1	5.7
Himachal Pradesh	69.9	70.8	67.1	62.1	52.5	43.2	33.9	25.3	17.6	11.8	6.6
Jammu & Kashmir	72.9	73.7	69.8	64.9	55.1	45.5	36.3	27.9	20.3	14.5	7.0
Jharkhand	69.5	70.5	66.7	61.9	52.3	43.0	33.9	25.3	17.7	11.5	6.4
Karnataka	67.5	68.0	64.3	59.5	49.9	40.6	31.7	23.6	16.1	10.1	4.9
Kerala	71.7	71.4	67.6	62.7	52.9	43.5	34.1	25.3	17.4	11.2	5.0
Madhya Pradesh	65.3	67.7	64.3	59.5	50.1	41.0	32.2	23.9	16.5	10.7	4.0
Maharashtra	70.8	70.9	67.1	62.2	52.5	43.1	34.1	25.6	18.2	12.2	6.1
Odisha	69.2	70.9	67.2	62.4	52.9	43.6	34.8	26.7	19.4	13.8	9.4
Punjab	69.3	69.7	65.9	61.0	51.3	42.1	33.4	25.6	19.0	13.8	8.1
Rajasthan	67.1	68.8	65.2	60.3	50.6	41.3	32.2	23.7	16.7	11.2	5.0
Tamil Nadu	70.6	70.9	67.0	62.1	52.5	43.1	34.1	25.9	18.6	12.4	6.0
Telangana	68.5	69.3	65.5	60.6	50.9	41.6	32.6	24.6	17.2	11.1	5.4
Uttar Pradesh	65.5	68.1	64.4	59.6	50.0	40.6	31.7	23.2	16.1	10.4	4.4
Uttarakhand	67.5	68.2	64.3	59.4	49.8	40.5	31.7	23.8	16.8	11.6	7.6
West Bengal	70.7	71.3	67.5	62.7	53.0	43.5	34.3	25.5	17.7	11.8	6.3

*: India includes all States/UTs

16. The expectancy of life at selected ages for females in Statement 7 indicates that the highest expectancy of life at birth of 77.9 years for females in 2017-21 has been reported in Kerala and the lowest of 66.4 years in Chhattisgarh. The expectancy of life at age one is higher than that at birth in all States/UTs, except for Kerala where it is lower by 0.5 years for females. Life expectancy at age 1 onwards is highest in Himachal Pradesh for females. Life expectancy of females is lowest in Chhattisgarh till age 70. For age 85+, the lowest life expectancy is in State of Bihar for Females.

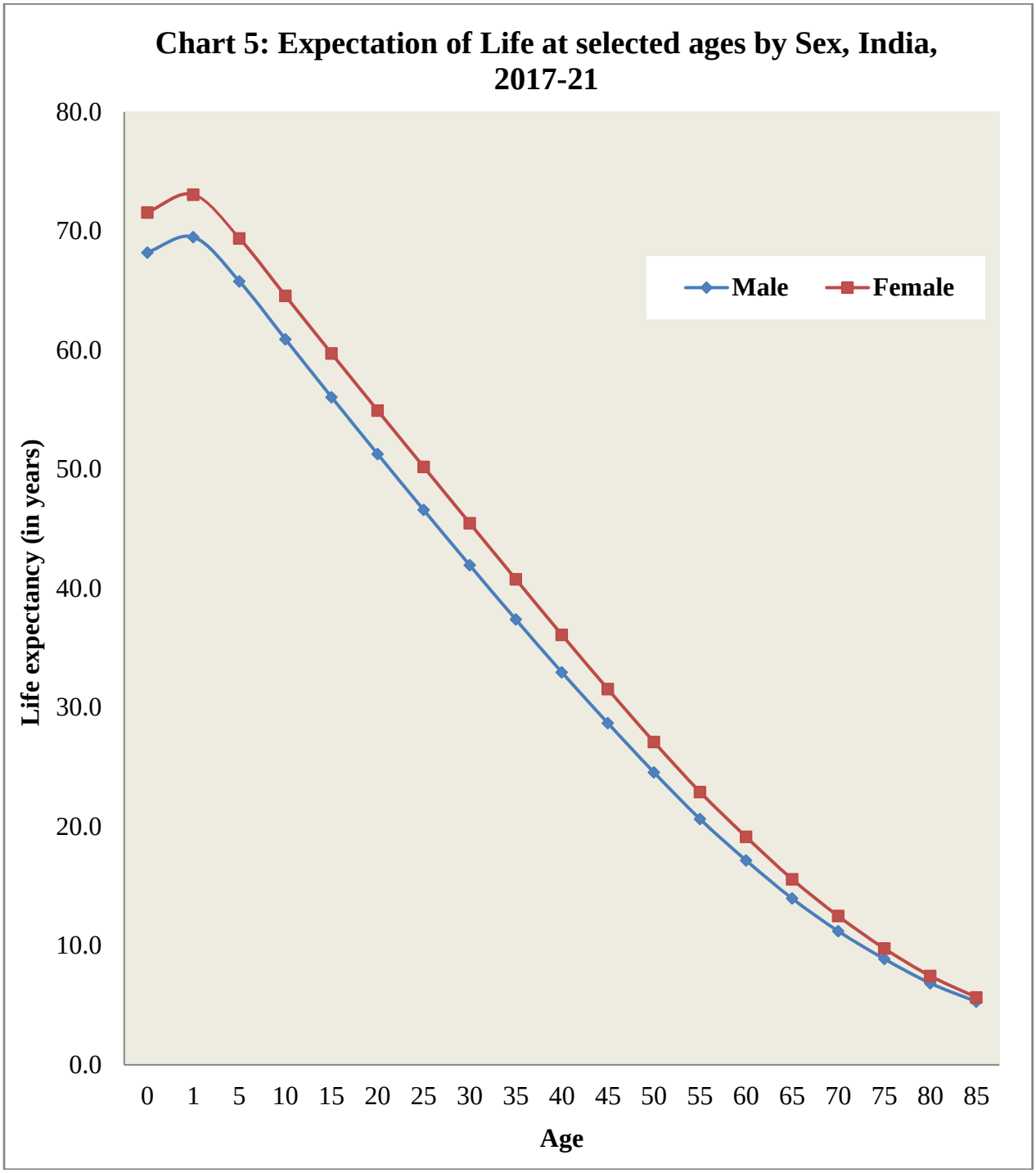
Statement 7

Expectation of life at selected ages, females, India and bigger States/UTs, 2017-21

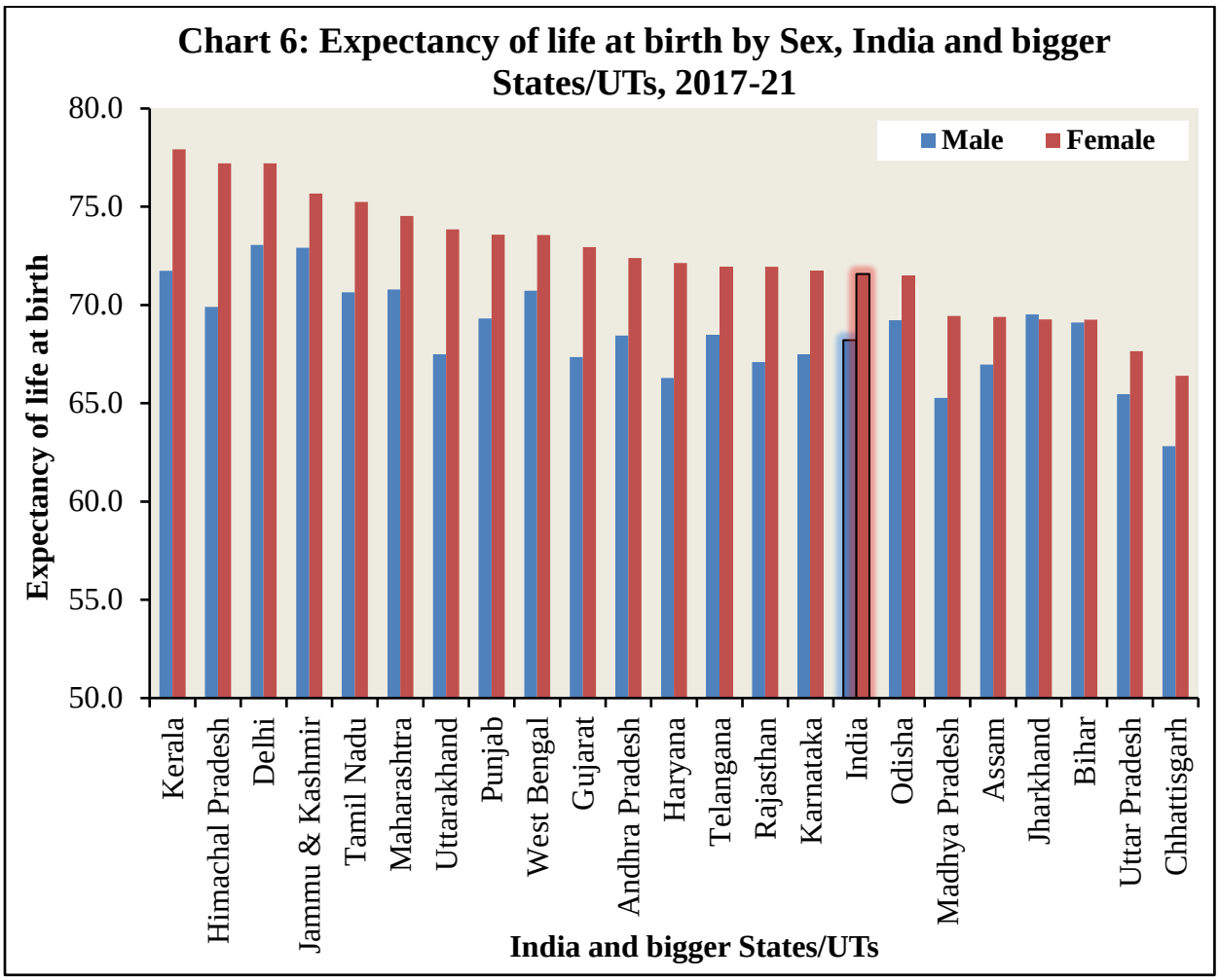
India & bigger States/UTs	Expectation of life at age										
	0	1	5	10	20	30	40	50	60	70	85+
India*	71.6	73.1	69.4	64.6	54.9	45.5	36.1	27.1	19.1	12.5	5.7
Andhra Pradesh	72.4	73.1	69.3	64.4	54.7	45.1	35.7	26.9	18.9	12.6	7.2
Assam	69.4	71.3	67.6	62.7	53.3	44.0	34.8	26.1	18.4	12.1	5.6
Bihar	69.3	70.4	66.8	61.9	52.3	42.8	33.5	24.3	16.2	9.5	3.1
Chhattisgarh	66.4	68.3	64.6	59.8	50.2	41.0	31.9	23.1	16.0	9.5	3.5
Delhi	77.2	77.2	73.4	68.5	58.8	49.2	39.6	30.4	22.1	15.2	8.7
Gujarat	72.9	74.3	70.5	65.7	55.9	46.4	36.9	27.9	20.1	13.6	6.7
Haryana	72.1	73.6	70.1	65.2	55.6	46.1	36.6	27.5	19.3	12.8	6.4
Himachal Pradesh	77.2	77.5	73.9	69.1	59.3	49.7	40.0	30.8	22.5	15.8	10.4
Jammu & Kashmir	75.7	76.5	72.6	67.7	57.9	48.2	38.6	29.7	21.9	15.1	6.4
Jharkhand	69.3	70.5	66.8	61.9	52.4	43.0	33.6	24.7	16.9	10.5	4.0
Karnataka	71.7	72.5	68.8	63.9	54.2	44.8	35.4	26.4	18.4	11.7	5.0
Kerala	77.9	77.4	73.6	68.7	58.9	49.1	39.5	30.1	21.4	14.0	6.1
Madhya Pradesh	69.4	71.9	68.4	63.6	54.1	44.8	35.5	26.5	18.6	11.9	5.2
Maharashtra	74.5	74.8	71.0	66.1	56.4	46.7	37.2	28.2	20.0	13.1	5.8
Odisha	71.5	73.0	69.4	64.6	55.1	45.7	36.4	27.8	20.1	14.1	8.1
Punjab	73.6	74.2	70.4	65.6	56.0	46.5	37.1	28.1	20.4	14.3	7.7
Rajasthan	71.9	74.3	70.9	66.0	56.4	46.9	37.6	28.5	20.5	13.7	5.4
Tamil Nadu	75.2	75.5	71.6	66.7	57.0	47.4	37.9	28.7	20.4	13.2	6.3
Telangana	72.0	72.8	69.0	64.2	54.5	44.9	35.5	26.7	18.5	11.8	6.1
Uttar Pradesh	67.7	70.8	67.2	62.4	52.9	43.6	34.4	25.6	18.1	11.6	4.6
Uttarakhand	73.8	74.5	70.7	65.9	56.2	46.8	37.5	28.6	20.6	14.1	9.2
West Bengal	73.6	74.2	70.5	65.5	55.9	46.3	36.8	27.6	19.6	13.0	6.0

*: India includes all States/UTs

17. The expectancy of life at different ages by sex at the national level during 2017-21 is presented in Chart 5 below. The graph clearly indicates that the expectancy of life for females is higher than males at all the ages in the period 2017-21.

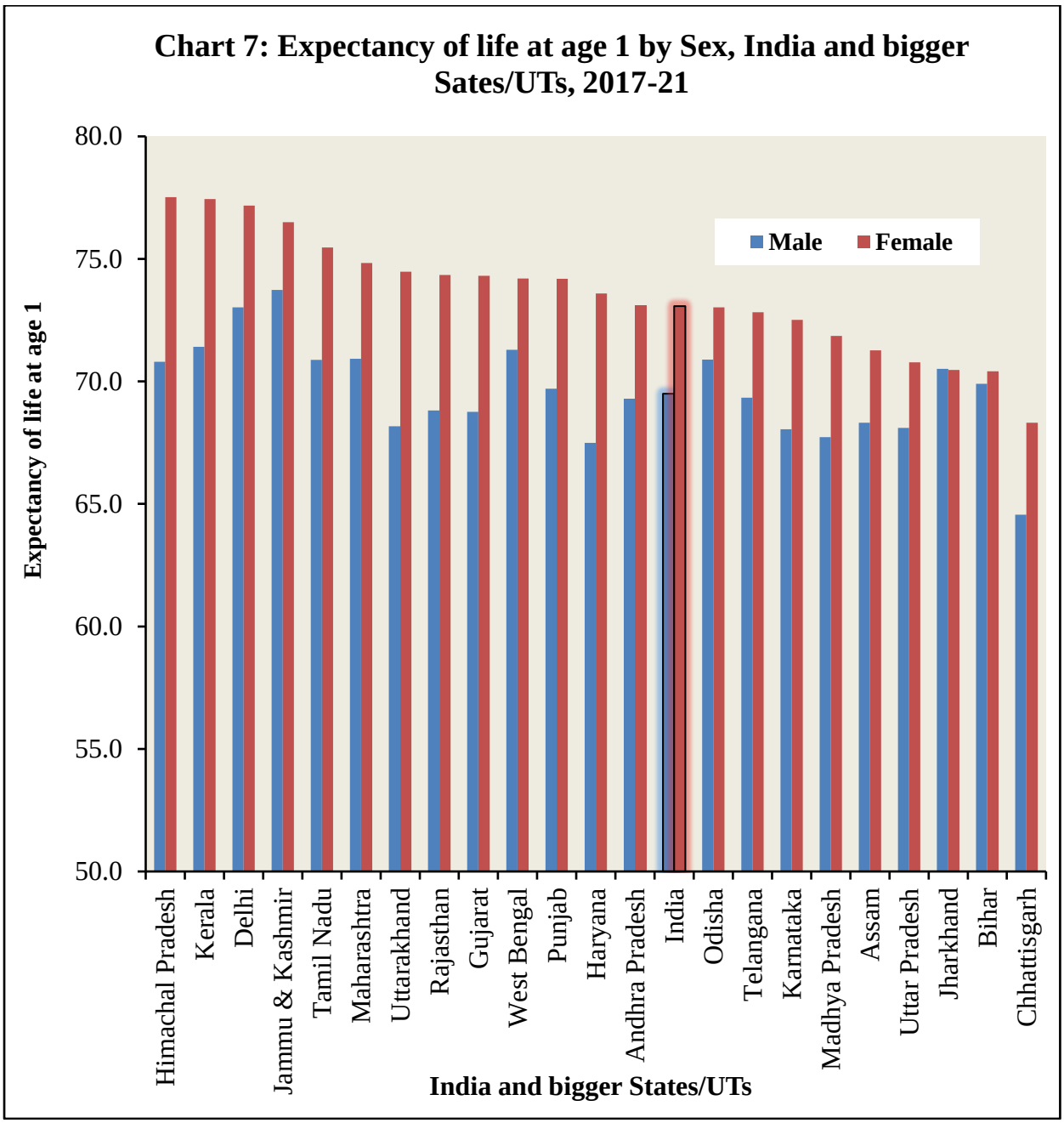


18. The expectancy of life at birth, infancy, childhood and age 60 years during 2017-21 has been graphically presented in Charts 6 to 9 by sex for India and bigger States/UTs. These charts have been depicted in descending order of female life expectancy. Chart 6 presents State level expectancy of life at birth for males and females during 2017-21. The female life expectancy at birth is higher than males in all the bigger States/UTs except Bihar and Jharkhand. The female life expectancy at birth is highest in the State of Kerala followed by Himachal Pradesh and Delhi, whereas it is the lowest for Chhattisgarh followed by Uttar Pradesh and Bihar in that order.



Note: Data arranged in descending order of female life expectancy.

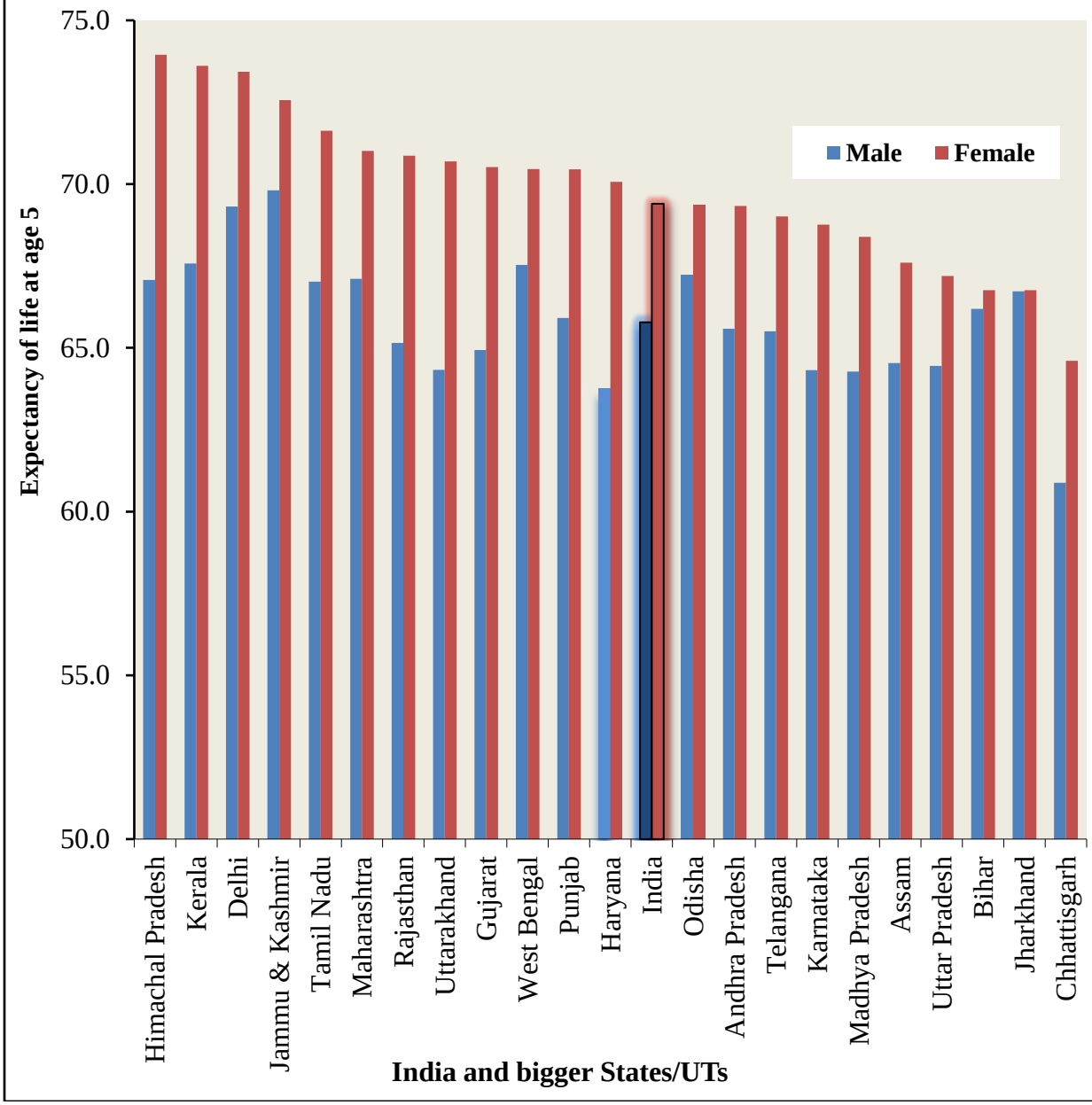
19. The following Chart 7 gives a graphical presentation of the expectancy of life at infancy (age 1) during 2017-21 for India and bigger States/UTs separately for males and females. In general, the expectancy of life at age 1 is higher than that at birth (except in Kerala). The expectancy of life for females after attaining the age of 1 is higher than that of males in all the bigger States/UTs except Jharkhand, where it is equal. The female life expectancy at infancy is the highest in Himachal Pradesh followed by Kerala and Delhi, whereas it is the lowest for Chhattisgarh followed by Bihar, Jharkhand and Uttar Pradesh in that order.



Note: Data arranged in descending order of female life expectancy.

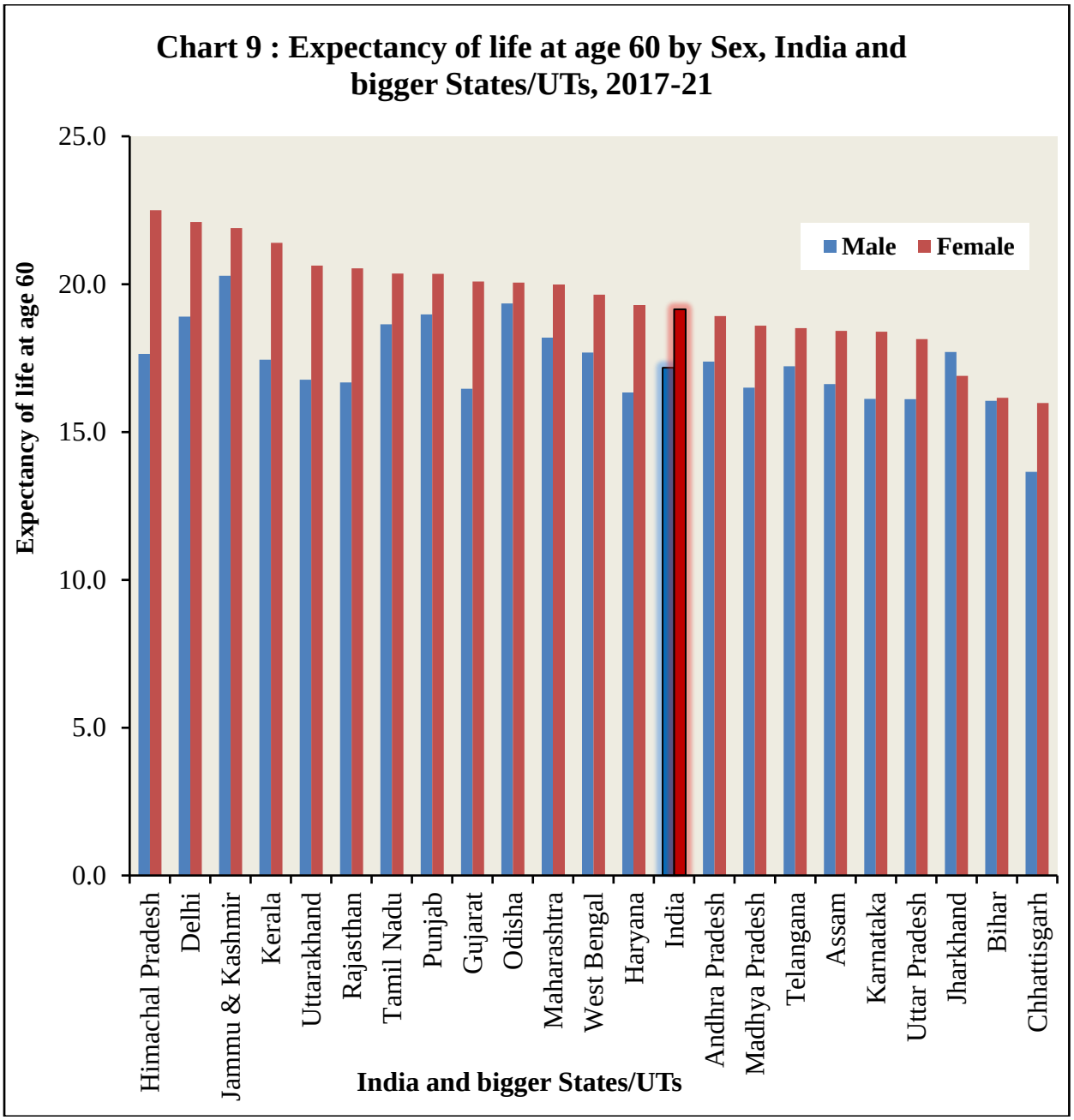
20. The State-wise expectancy of life at childhood (age 5) separately for males and females is presented in the following Chart 8. The female life expectancy at age 5 for males is 65.8 years and 69.4 years for females. The female expectancy of life at childhood is higher than males for all bigger States/UTs. The female life expectancy at childhood is highest in Himachal Pradesh followed by Kerala, Delhi and Jammu & Kashmir, whereas it is lowest for Chhattisgarh followed by Jharkhand and Bihar in that order.

Chart 8 : Expectancy of life at age 5 by Sex, India and bigger States/UTs, 2017-21



Note: Data arranged in descending order of female life expectancy.

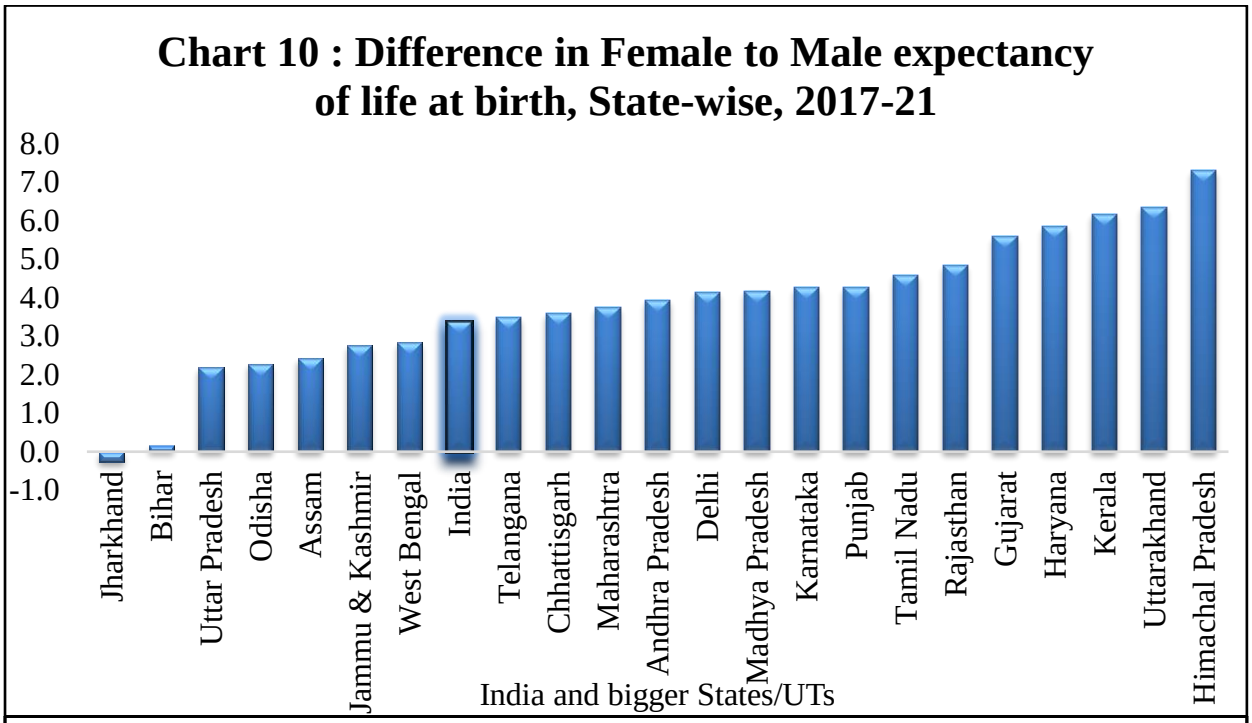
21. Chart 9 given below gives graphical presentation of expectancy of life at age 60 years during 2017-21 for India and bigger States/UTs separately for males and females. The life expectancy at age 60 for males and females is 17.2 years and 19.1 years respectively for a Country. The female expectancy of life at age 60 is higher than that of males in all the bigger States/UTs except for Jharkhand. The female life expectancy at age 60 is highest in the State of Himachal Pradesh followed by Delhi and Jammu & Kashmir, whereas it is lowest for Chhattisgarh followed by Bihar and Jharkhand in that order. The inter-se position of States/UTs in terms of expectancy of life at age 60 differs slightly than that at younger ages. At age 60, Himachal Pradesh and Jammu & Kashmir exceed Delhi, which occupies the first position in ranking the expectancy of life at birth. Even at age 60, the expectancy of life differs significantly by sex and from State to State.

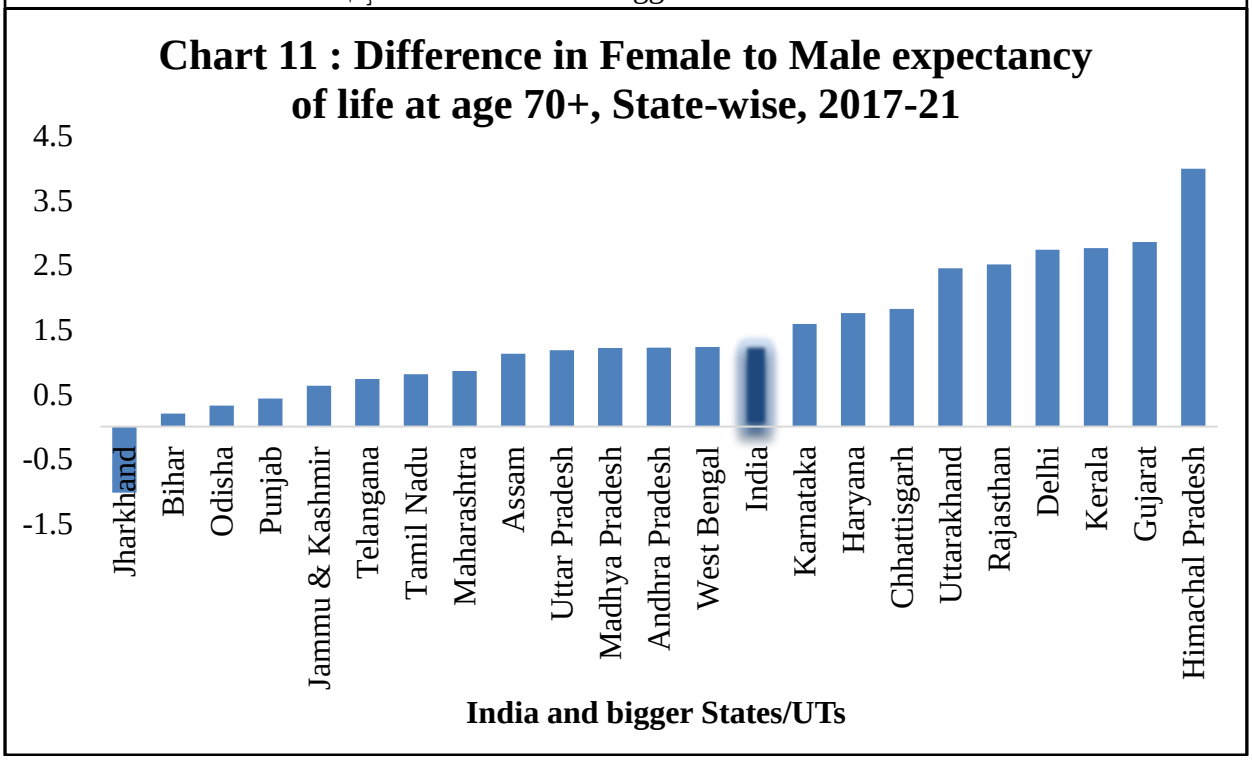


Note: Data arranged in descending order of female life expectancy.

Male-Female Differential, State-wise:

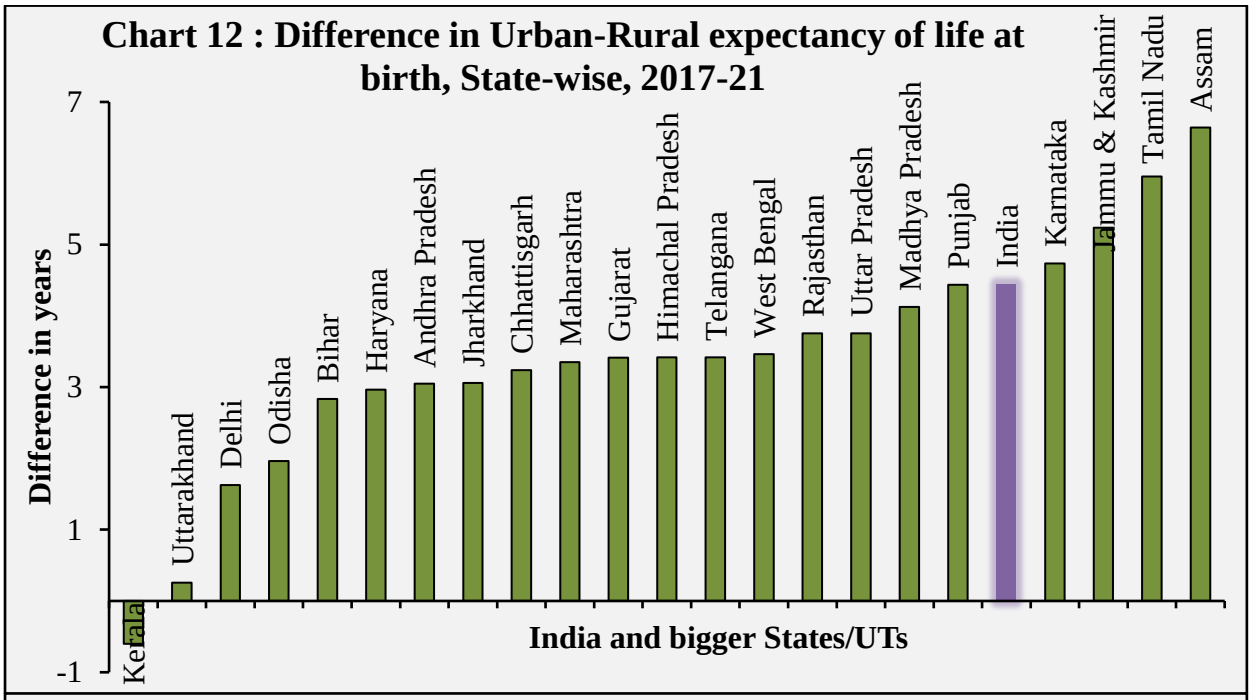
22. The State-wise variation in the difference between female to male estimated life expectancy at birth and at age 70 during 2017-21 are presented in Charts 10 and 11 respectively. At birth and at age 70, all the States/UTs have reported favorable differences of female over male life expectancy, except State of Jharkhand. There is a difference of about 3.4 years in female-male life expectancy at birth at the national level, with the highest difference been recorded at about 7.3 years for Himachal Pradesh. In case of life expectancy at age 70, this difference at the national level is about one year, with Himachal Pradesh registering the highest difference of 4.0 years amongst the bigger States/UTs.

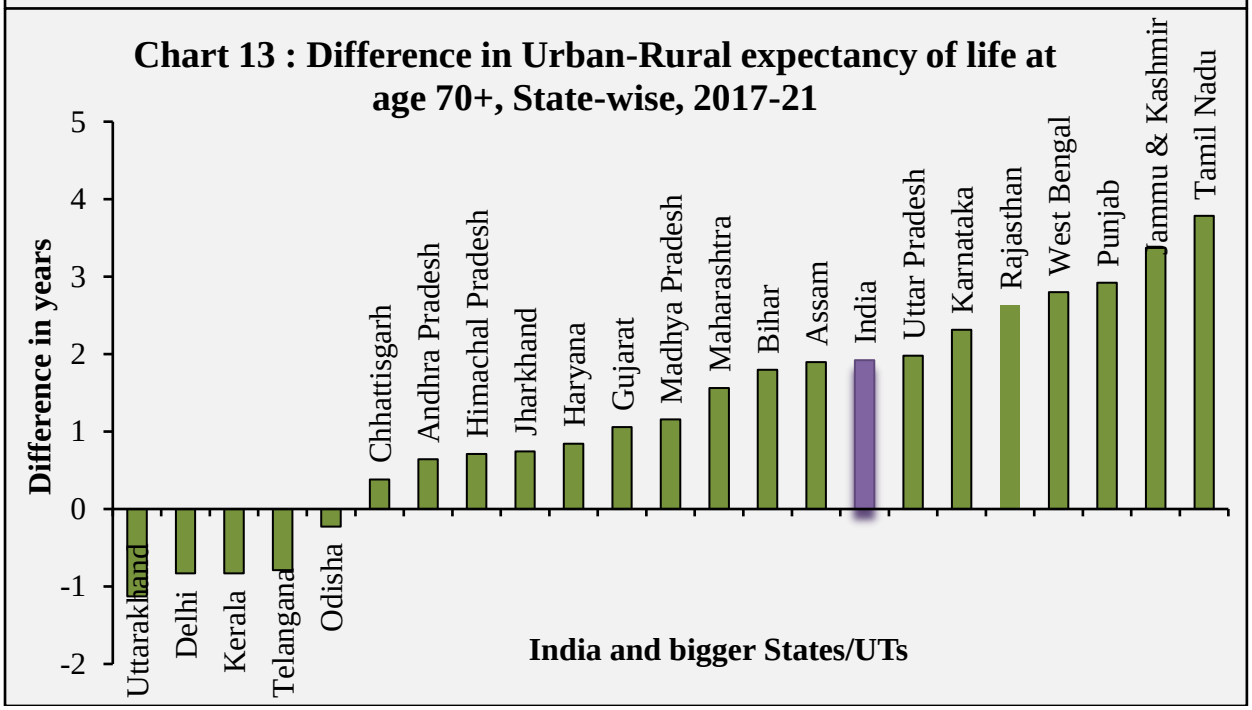




Rural-Urban Differential, State-wise:

23. The State-wise variation in difference between urban to rural estimated life expectancy at birth and at age 70 during 2017-21 are presented in Chart 12 and 13 respectively. In case of birth (age-0), life expectancy is higher in urban areas than in rural areas for most of the States/UTs; except for Kerala which has reported higher rural life expectancy at birth. On the other hand, in case of age 70 years, Uttarakhand, Delhi, Kerala, Telangana and Odisha have reported higher rural life expectancy while, remaining States/UTs have reported higher urban life expectancy. The highest urban-rural difference amongst the bigger States/UTs has been recorded for Assam at about 6.6 years and Tamil Nadu at about 3.8 years in case of life expectancy at birth and at age 70 years respectively.





ABRIDGED LIFE TABLES
2017-21

Age-Interval	Total				Male				Female			
x to xx+n	**$_nq_x$**	**lx**	**$_nL_x$**	**e_x**	**$_nq_x$**	**lx**	**$_nL_x$**	**e_x**	**$_nq_x$**	**lx**	**$_nL_x$**	**e_x**
						Total						
0-1	0.03308	100000	97147	**69.8**	0.03250	100000	97192	**68.2**	0.03374	100000	97137	**71.6**
1-5	0.00435	96692	385740	**71.2**	0.00415	96750	386018	**69.5**	0.00455	96626	385394	**73.1**
5-10	0.00235	96272	480793	**67.5**	0.00225	96348	481201	**65.8**	0.00245	96187	480347	**69.4**
10-15	0.00260	96046	479605	**62.6**	0.00250	96132	480059	**60.9**	0.00270	95952	479112	**64.6**
15-20	0.00394	95796	478097	**57.8**	0.00414	95892	478541	**56.1**	0.00374	95693	477616	**59.7**
20-25	0.00559	95419	475822	**53.0**	0.00618	95495	476078	**51.3**	0.00504	95335	475514	**54.9**
25-30	0.00693	94886	472851	**48.3**	0.00807	94904	472701	**46.6**	0.00568	94855	472958	**50.2**
30-35	0.00916	94228	469086	**43.6**	0.01124	94139	468194	**42.0**	0.00688	94315	470011	**45.5**
35-40	0.01238	93365	464100	**39.0**	0.01598	93080	461905	**37.4**	0.00866	93667	466408	**40.8**
40-45	0.01834	92210	457070	**34.5**	0.02354	91593	452873	**33.0**	0.01282	92855	461492	**36.1**
45-50	0.02588	90519	447093	**30.0**	0.03220	89437	440370	**28.7**	0.01923	91665	454239	**31.5**
50-55	0.03976	88176	432775	**25.8**	0.04700	86557	423309	**24.6**	0.03183	89902	442981	**27.1**
55-60	0.06792	84670	409889	**21.7**	0.07845	82489	397239	**20.6**	0.05742	87040	423572	**22.9**
60-65	0.09543	78920	376735	**18.1**	0.10997	76018	360171	**17.2**	0.08024	82042	394676	**19.1**
65-70	0.14730	71389	331832	**14.8**	0.16580	67659	311343	**14.0**	0.12825	75459	354369	**15.6**
70-75	0.21081	60873	273094	**11.9**	0.23489	56441	249623	**11.2**	0.18704	65781	299218	**12.5**
75-80	0.29350	48040	205297	**9.3**	0.31609	43184	181807	**8.9**	0.27130	53477	231836	**9.8**
80-85	0.41420	33940	133836	**7.2**	0.43771	29534	114340	**6.9**	0.39138	38969	156362	**7.5**
85+	...	19882	109350	**5.5**	...	16606	88126	**5.3**	...	23718	134611	**5.7**
						Rural						
0-1	0.03716	100000	96839	**68.5**	0.03661	100000	96880	**66.8**	0.03779	100000	96839	**70.3**
1-5	0.00498	96284	383957	**70.1**	0.00471	96339	384241	**68.3**	0.00530	96221	383591	**72.1**
5-10	0.00265	95804	478388	**66.5**	0.00255	95886	478817	**64.7**	0.00275	95711	477899	**68.5**
10-15	0.00295	95551	477050	**61.6**	0.00280	95641	477538	**59.8**	0.00310	95448	476503	**63.6**
15-20	0.00454	95269	475334	**56.8**	0.00474	95374	475823	**55.0**	0.00434	95153	474784	**58.8**
20-25	0.00633	94837	472750	**52.0**	0.00683	94922	473075	**50.2**	0.00573	94740	472387	**54.1**
25-30	0.00782	94236	469413	**47.4**	0.00906	94274	469340	**45.5**	0.00658	94197	469474	**49.4**
30-35	0.01035	93499	465188	**42.7**	0.01262	93420	464308	**40.9**	0.00792	93577	466090	**44.7**
35-40	0.01376	92532	459649	**38.1**	0.01765	92240	457366	**36.4**	0.00975	92836	462024	**40.0**
40-45	0.02035	91259	451909	**33.6**	0.02603	90612	447476	**32.0**	0.01430	91930	456562	**35.4**
45-50	0.02788	89401	441142	**29.3**	0.03481	88254	433975	**27.8**	0.02060	90615	448745	**30.9**
50-55	0.04322	86909	425869	**25.0**	0.05063	85181	415882	**23.7**	0.03498	88749	436657	**26.5**
55-60	0.07426	83153	401255	**21.0**	0.08754	80869	387671	**19.9**	0.06167	85644	415863	**22.3**
60-65	0.10086	76977	366382	**17.5**	0.11771	73790	348115	**16.5**	0.08370	80362	385886	**18.6**
65-70	0.15411	69214	320602	**14.2**	0.17460	65104	298198	**13.4**	0.13354	73636	344905	**15.1**
70-75	0.22557	58547	260481	**11.3**	0.25377	53737	235076	**10.6**	0.19823	63803	288431	**12.0**
75-80	0.30841	45341	192006	**8.8**	0.33564	40100	166719	**8.4**	0.28196	51156	220413	**9.3**
80-85	0.44351	31357	121059	**6.7**	0.46890	26641	100725	**6.4**	0.41861	36732	144649	**7.0**
85+	...	17450	88015	**5.0**	...	14149	69006	**4.9**	...	21355	111032	**5.2**
						Urban						
0-1	0.02235	100000	98003	**72.9**	0.02162	100000	98064	**71.4**	0.02318	100000	97959	**74.6**
1-5	0.00268	97765	390427	**73.6**	0.00276	97838	390700	**72.0**	0.00252	97682	390111	**75.3**
5-10	0.00155	97503	487137	**69.8**	0.00155	97568	487463	**68.2**	0.00155	97437	486805	**71.5**
10-15	0.00175	97352	486334	**64.9**	0.00185	97417	486635	**63.3**	0.00165	97286	486027	**66.6**
15-20	0.00255	97182	485333	**60.0**	0.00270	97237	485579	**58.4**	0.00235	97125	485091	**61.7**
20-25	0.00404	96934	483748	**55.1**	0.00464	96975	483826	**53.6**	0.00344	96897	483689	**56.9**
25-30	0.00514	96542	481528	**50.3**	0.00618	96525	481211	**48.8**	0.00404	96563	481874	**52.0**
30-35	0.00703	96046	478635	**45.6**	0.00881	95928	477655	**44.1**	0.00514	96173	479681	**47.2**
35-40	0.00990	95372	474640	**40.9**	0.01297	95083	472523	**39.5**	0.00668	95679	476887	**42.5**
40-45	0.01480	94427	468871	**36.3**	0.01913	93849	465028	**35.0**	0.01015	95040	472969	**37.7**
45-50	0.02227	93030	460314	**31.8**	0.02749	92054	454323	**30.6**	0.01672	94075	466752	**33.1**
50-55	0.03401	90958	447630	**27.4**	0.04095	89524	439046	**26.4**	0.02672	92502	456872	**28.6**
55-60	0.05695	87865	427678	**23.3**	0.06378	85858	416450	**22.4**	0.04964	90031	439850	**24.3**
60-65	0.08519	82861	397707	**19.6**	0.09595	80381	383729	**18.7**	0.07352	85562	413051	**20.5**
65-70	0.13336	75802	354821	**16.1**	0.14843	72668	337395	**15.4**	0.11705	79271	374305	**16.9**
70-75	0.18009	65693	299742	**13.2**	0.19677	61882	279596	**12.7**	0.16283	69992	322574	**13.8**
75-80	0.26044	53862	234775	**10.6**	0.27357	49706	214853	**10.2**	0.24717	58595	257567	**10.9**
80-85	0.35379	39835	163702	**8.4**	0.37249	36107	146430	**8.1**	0.33599	44112	183568	**8.7**
85+	...	25741	170293	**6.6**	...	22658	144409	**6.4**	...	29291	199750	**6.8**

Age-Interval	Total				Male				Female			
x to xx+n	**$_nq_x$**	**lx**	**$_nL_x$**	**e_x**	**$_nq_x$**	**lx**	**$_nL_x$**	**e_x**	**$_nq_x$**	**lx**	**$_nL_x$**	**e_x**
					Total							
0-1	0.02472	100000	97809	**70.3**	0.02631	100000	97680	**68.5**	0.02321	100000	97957	**72.4**
1-5	0.00367	97528	389246	**71.1**	0.00415	97369	388498	**69.3**	0.00315	97679	389943	**73.1**
5-10	0.00175	97170	485427	**67.3**	0.00235	96965	484258	**65.6**	0.00110	97371	486589	**69.3**
10-15	0.00235	97000	484433	**62.5**	0.00285	96738	483001	**60.7**	0.00180	97264	485884	**64.4**
15-20	0.00325	96773	483124	**57.6**	0.00369	96463	481467	**55.9**	0.00275	97089	484827	**59.5**
20-25	0.00474	96459	481215	**52.8**	0.00529	96106	479347	**51.1**	0.00419	96823	483141	**54.7**
25-30	0.00643	96001	478555	**48.0**	0.00837	95598	476126	**46.3**	0.00454	96417	481040	**49.9**
30-35	0.00971	95384	474733	**43.3**	0.01208	94798	471296	**41.7**	0.00727	95979	478228	**45.1**
35-40	0.01258	94458	469504	**38.7**	0.01726	93653	464485	**37.2**	0.00787	95281	474629	**40.4**
40-45	0.02065	93271	461888	**34.2**	0.02695	92037	454354	**32.8**	0.01386	94531	469682	**35.7**
45-50	0.03114	91345	450013	**29.8**	0.03718	89556	439888	**28.6**	0.02437	93221	460803	**31.2**
50-55	0.04277	88500	433580	**25.7**	0.05360	86226	420167	**24.6**	0.03221	90949	447909	**26.9**
55-60	0.06637	84715	410427	**21.7**	0.07541	81604	393466	**20.9**	0.05706	88020	428530	**22.7**
60-65	0.10332	79092	376046	**18.1**	0.11605	75450	356223	**17.4**	0.09053	82997	397345	**18.9**
65-70	0.14370	70921	330240	**14.9**	0.14890	66694	309568	**14.3**	0.13745	75483	352788	**15.5**
70-75	0.22291	60730	270855	**11.9**	0.23454	56763	251379	**11.4**	0.20919	65108	292777	**12.6**
75-80	0.31133	47192	199031	**9.6**	0.31183	43450	183341	**9.1**	0.31081	51488	217080	**10.2**
80-85	0.39145	32500	129882	**7.9**	0.42680	29901	116622	**7.0**	0.35771	35485	145048	**8.7**
85+	...	19778	125296	**6.3**	...	17139	93938	**5.5**	...	22792	164963	**7.2**
					Rural							
0-1	0.02633	100000	97678	**69.4**	0.02837	100000	97515	**67.4**	0.02440	100000	97861	**71.6**
1-5	0.00439	97367	388430	**70.3**	0.00487	97163	387503	**68.4**	0.00383	97560	389301	**72.4**
5-10	0.00185	96939	484249	**66.6**	0.00290	96691	482753	**64.7**	0.00085	97187	485727	**68.7**
10-15	0.00280	96760	483124	**61.7**	0.00369	96411	481163	**59.9**	0.00185	97104	485071	**63.7**
15-20	0.00404	96490	481531	**56.9**	0.00449	96054	479236	**55.1**	0.00359	96925	483831	**58.8**
20-25	0.00573	96100	479185	**52.1**	0.00593	95623	476780	**50.4**	0.00554	96576	481586	**54.0**
25-30	0.00718	95549	476112	**47.4**	0.00911	95056	473254	**45.6**	0.00529	96042	478974	**49.3**
30-35	0.01040	94863	471996	**42.7**	0.01307	94190	468068	**41.0**	0.00777	95534	475909	**44.6**
35-40	0.01499	93876	466086	**38.1**	0.02006	92959	460440	**36.5**	0.00995	94791	471729	**39.9**
40-45	0.02280	92469	457422	**33.7**	0.02982	91094	449061	**32.2**	0.01534	93848	465930	**35.3**
45-50	0.03448	90360	444450	**29.4**	0.04152	88377	433178	**28.1**	0.02666	92408	456303	**30.8**
50-55	0.04746	87245	426411	**25.3**	0.05880	84708	411656	**24.2**	0.03642	89944	442048	**26.6**
55-60	0.06982	83104	401830	**21.5**	0.07947	79727	383525	**20.6**	0.06012	86669	421224	**22.5**
60-65	0.10461	77302	367252	**17.9**	0.11701	73391	346274	**17.2**	0.09249	81458	389573	**18.7**
65-70	0.14797	69215	321657	**14.7**	0.15233	64804	300317	**14.1**	0.14262	73924	344663	**15.4**
70-75	0.23413	58973	261449	**11.8**	0.24425	54932	242101	**11.1**	0.22194	63381	282975	**12.5**
75-80	0.32962	45166	188048	**9.6**	0.33733	41515	172171	**8.9**	0.32100	49314	206280	**10.3**
80-85	0.38873	30278	121079	**8.0**	0.42588	27511	107252	**7.2**	0.35300	33484	137104	**9.0**
85+	...	18508	122559	**6.6**	...	15794	90654	**5.7**	...	21664	164551	**7.6**
					Urban							
0-1	0.02031	100000	98174	**72.5**	0.02065	100000	98145	**70.8**	0.02001	100000	98219	**74.2**
1-5	0.00220	97969	391357	**73.0**	0.00268	97935	391109	**71.3**	0.00172	97999	391575	**74.7**
5-10	0.00150	97754	488401	**69.1**	0.00130	97673	488048	**67.5**	0.00175	97831	488727	**70.9**
10-15	0.00135	97607	487706	**64.2**	0.00105	97546	487475	**62.6**	0.00170	97660	487884	**66.0**
15-20	0.00150	97475	487031	**59.3**	0.00195	97444	486794	**57.7**	0.00100	97494	487222	**61.1**
20-25	0.00255	97329	486087	**54.4**	0.00374	97254	485454	**52.8**	0.00140	97397	486673	**56.2**
25-30	0.00489	97081	484337	**49.5**	0.00683	96890	482932	**48.0**	0.00305	97260	485654	**51.2**
30-35	0.00837	96607	481089	**44.7**	0.01025	96228	478783	**43.3**	0.00638	96964	483298	**46.4**
35-40	0.00782	95798	477220	**40.1**	0.01178	95242	473568	**38.7**	0.00374	96345	480864	**41.7**
40-45	0.01618	95049	471750	**35.4**	0.02114	94120	465964	**34.1**	0.01070	95985	477702	**36.8**
45-50	0.02378	93511	462309	**30.9**	0.02778	92130	454603	**29.8**	0.01918	94958	470520	**32.2**
50-55	0.03304	91288	449434	**26.6**	0.04283	89570	438906	**25.6**	0.02339	93137	460655	**27.7**
55-60	0.05868	88272	429510	**22.4**	0.06667	85734	415423	**21.6**	0.04991	90958	444596	**23.3**
60-65	0.09994	83092	395801	**18.7**	0.11372	80018	378351	**17.9**	0.08526	86419	414849	**19.4**
65-70	0.13160	74788	350140	**15.4**	0.13889	70919	330641	**14.9**	0.12338	79051	371835	**16.0**
70-75	0.18714	64946	295221	**12.4**	0.20230	61069	274910	**11.9**	0.17045	69298	318296	**12.9**
75-80	0.26173	52791	230251	**9.7**	0.24504	48715	214575	**9.3**	0.28213	57486	247726	**10.0**
80-85	0.40037	38974	155495	**7.2**	0.42994	36778	143683	**6.5**	0.37292	41267	167822	**7.9**
85+	...	23370	124097	**5.3**	...	20965	94108	**4.5**	...	25878	158589	**6.1**

Age-Interval	Total				Male				Female			
x to xx+n	**$_nq_x$**	**lx**	**$_nL_x$**	**e_x**	**$_nq_x$**	**lx**	**$_nL_x$**	**e_x**	**$_nq_x$**	**lx**	**$_nL_x$**	**e_x**
					Total							
0-1	0.03661	100000	96880	**68.0**	0.03385	100000	97089	**67.0**	0.03976	100000	96697	**69.4**
1-5	0.00403	96339	384402	**69.6**	0.00331	96615	385678	**68.3**	0.00475	96024	382938	**71.3**
5-10	0.00190	95951	479298	**65.9**	0.00210	96295	480972	**64.5**	0.00175	95568	477423	**67.6**
10-15	0.00280	95769	478173	**61.0**	0.00195	96093	479999	**59.7**	0.00374	95401	476112	**62.7**
15-20	0.00529	95501	476334	**56.2**	0.00464	95906	478540	**54.8**	0.00593	95044	473870	**57.9**
20-25	0.00683	94996	473415	**51.5**	0.00732	95461	475639	**50.0**	0.00633	94480	470943	**53.3**
25-30	0.00817	94347	469877	**46.8**	0.00822	94762	471958	**45.4**	0.00812	93882	467534	**48.6**
30-35	0.01055	93577	465541	**42.2**	0.01336	93983	466942	**40.7**	0.00772	93120	463887	**44.0**
35-40	0.01524	92590	459656	**37.6**	0.01588	92727	460194	**36.2**	0.01455	92401	458864	**39.3**
40-45	0.02407	91179	450727	**33.1**	0.02993	91255	449920	**31.8**	0.01740	91056	451480	**34.8**
45-50	0.03211	88984	438182	**28.9**	0.03843	88523	434518	**27.7**	0.02437	89472	442298	**30.4**
50-55	0.05029	86127	420500	**24.8**	0.05665	85121	414298	**23.7**	0.04269	87291	427810	**26.1**
55-60	0.07528	81795	394457	**20.9**	0.08872	80299	384650	**19.9**	0.06185	83565	405679	**22.1**
60-65	0.11252	75638	357891	**17.4**	0.12611	73175	343689	**16.6**	0.09694	78397	374006	**18.4**
65-70	0.15875	67127	309962	**14.3**	0.17546	63947	292423	**13.6**	0.13905	70797	330563	**15.1**
70-75	0.22981	56471	250392	**11.5**	0.23852	52727	232633	**11.0**	0.21816	60953	272045	**12.1**
75-80	0.29446	43493	185605	**9.2**	0.32606	40151	168010	**8.7**	0.25627	47655	208089	**9.8**
80-85	0.42745	30686	119691	**6.9**	0.44989	27059	103852	**6.6**	0.40030	35442	140903	**7.3**
85+	...	17569	93526	**5.3**	...	14886	75840	**5.1**	...	21255	118651	**5.6**
					Rural							
0-1	0.04171	100000	96506	**67.0**	0.03876	100000	96721	**65.9**	0.04503	100000	96330	**68.4**
1-5	0.00423	95829	382314	**68.9**	0.00343	96124	383685	**67.5**	0.00506	95497	380754	**70.6**
5-10	0.00200	95424	476642	**65.2**	0.00220	95794	478446	**63.8**	0.00175	95013	474650	**66.9**
10-15	0.00280	95233	475500	**60.3**	0.00185	95584	477478	**58.9**	0.00384	94847	473323	**62.1**
15-20	0.00549	94967	473631	**55.5**	0.00469	95407	476048	**54.0**	0.00633	94482	470983	**57.3**
20-25	0.00708	94446	470619	**50.8**	0.00752	94960	473095	**49.2**	0.00663	93884	467910	**52.6**
25-30	0.00861	93778	466937	**46.1**	0.00827	94245	469374	**44.6**	0.00901	93262	464235	**48.0**
30-35	0.01079	92970	462465	**41.5**	0.01371	93466	464299	**39.9**	0.00782	92422	460385	**43.4**
35-40	0.01598	91966	456411	**36.9**	0.01608	92185	457468	**35.5**	0.01588	91699	455104	**38.7**
40-45	0.02539	90497	447086	**32.5**	0.03153	90703	446889	**31.0**	0.01834	90243	447242	**34.3**
45-50	0.03453	88199	433838	**28.2**	0.04099	87842	430655	**26.9**	0.02657	88588	437511	**29.9**
50-55	0.05543	85153	414729	**24.1**	0.06106	84242	409193	**23.0**	0.04839	86234	421463	**25.6**
55-60	0.08217	80433	386499	**20.4**	0.09897	79099	376925	**19.3**	0.06621	82061	397439	**21.8**
60-65	0.11847	73824	348175	**17.0**	0.13388	71270	333284	**16.1**	0.10151	76628	364683	**18.1**
65-70	0.16733	65078	299080	**13.9**	0.18689	61728	280412	**13.2**	0.14483	68850	320518	**14.9**
70-75	0.23844	54189	238959	**11.2**	0.24488	50192	220542	**10.6**	0.22961	58878	260885	**12.0**
75-80	0.29929	41268	175593	**8.9**	0.33710	37901	157578	**8.3**	0.25320	45359	198328	**9.8**
80-85	0.44313	28917	111494	**6.7**	0.47496	25125	94685	**6.2**	0.40522	33874	134074	**7.2**
85+	...	16103	81273	**5.0**	...	13191	61644	**4.7**	...	20148	111277	**5.5**
					Urban							
0-1	0.01079	100000	99000	**73.6**	0.00996	100000	99075	**72.6**	0.01181	100000	98920	**74.8**
1-5	0.00204	98921	395204	**73.4**	0.00216	99004	395510	**72.4**	0.00192	98819	394803	**74.7**
5-10	0.00140	98719	493251	**69.6**	0.00110	98791	493682	**68.5**	0.00165	98629	492740	**70.8**
10-15	0.00265	98581	492254	**64.7**	0.00270	98682	492745	**63.6**	0.00255	98467	491707	**65.9**
15-20	0.00369	98320	490743	**59.8**	0.00434	98416	491079	**58.8**	0.00305	98216	490366	**61.1**
20-25	0.00509	97957	488582	**55.0**	0.00578	97989	488597	**54.0**	0.00439	97917	488516	**56.3**
25-30	0.00559	97459	486002	**50.3**	0.00792	97422	485292	**49.3**	0.00329	97487	486663	**51.5**
30-35	0.00941	96915	482430	**45.6**	0.01168	96650	480572	**44.7**	0.00703	97166	484252	**46.7**
35-40	0.01168	96003	477350	**41.0**	0.01484	95521	474237	**40.2**	0.00832	96483	480508	**42.0**
40-45	0.01755	94881	470432	**36.4**	0.02182	94103	465607	**35.7**	0.01287	95681	475475	**37.3**
45-50	0.02089	93216	461440	**32.0**	0.02612	92050	454515	**31.5**	0.01534	94449	468808	**32.7**
50-55	0.03206	91268	449518	**27.7**	0.03964	89645	439837	**27.2**	0.02428	93000	459825	**28.2**
55-60	0.04935	88342	431659	**23.5**	0.05453	86091	419514	**23.3**	0.04294	90743	444843	**23.8**
60-65	0.08788	83982	402637	**19.6**	0.09692	81397	388423	**19.5**	0.07560	86846	418975	**19.8**
65-70	0.12276	76602	360581	**16.2**	0.13017	73508	344682	**16.3**	0.11308	80281	379841	**16.2**
70-75	0.18788	67198	305624	**13.1**	0.20551	63940	287784	**13.3**	0.16680	71202	327810	**12.9**
75-80	0.26931	54573	236471	**10.5**	0.26709	50800	219974	**11.1**	0.27194	59326	257342	**10.0**
80-85	0.35399	39876	163718	**8.5**	0.33751	37232	154127	**9.2**	0.37584	43193	175423	**7.8**
85+	...	25760	174798	**6.8**	...	24666	188493	**7.6**	...	26959	159965	**5.9**

Age-Interval	Total				Male				Female			
x to xx+n	**$_nq_x$**	**lx**	**$_nL_x$**	**e_x**	**$_nq_x$**	**lx**	**$_nL_x$**	**e_x**	**$_nq_x$**	**lx**	**$_nL_x$**	**e_x**
					Total							
0-1	0.02758	100000	97578	**69.2**	0.02535	100000	97758	**69.1**	0.03020	100000	97405	**69.3**
1-5	0.00463	97242	387876	**70.2**	0.00427	97465	388852	**69.9**	0.00502	96980	386691	**70.4**
5-10	0.00275	96793	483298	**66.5**	0.00255	97049	484627	**66.2**	0.00295	96493	481755	**66.8**
10-15	0.00310	96527	481887	**61.6**	0.00290	96802	483309	**61.4**	0.00334	96209	480240	**61.9**
15-20	0.00329	96228	480376	**56.8**	0.00374	96522	481738	**56.5**	0.00285	95887	478777	**57.1**
20-25	0.00484	95911	478451	**52.0**	0.00454	96160	479756	**51.7**	0.00509	95614	476924	**52.3**
25-30	0.00598	95447	475870	**47.2**	0.00628	95724	477191	**47.0**	0.00563	95128	474354	**47.6**
30-35	0.00837	94876	472501	**42.5**	0.00837	95122	473754	**42.2**	0.00837	94592	471054	**42.8**
35-40	0.01159	94082	467803	**37.9**	0.01406	94327	468511	**37.6**	0.00891	93800	466964	**38.2**
40-45	0.01440	92992	461783	**33.3**	0.01721	93001	461191	**33.1**	0.01144	92965	462320	**33.5**
45-50	0.02192	91653	453525	**28.7**	0.02549	91400	451436	**28.6**	0.01829	91901	455608	**28.8**
50-55	0.02945	89644	442174	**24.3**	0.03066	89071	438985	**24.3**	0.02809	90220	445422	**24.3**
55-60	0.06266	87004	422606	**20.0**	0.05958	86340	419913	**20.0**	0.06588	87686	425375	**19.9**
60-65	0.09467	81552	389732	**16.1**	0.09140	81196	388768	**16.1**	0.09851	81909	390570	**16.2**
65-70	0.16050	73832	341604	**12.5**	0.16305	73775	341045	**12.4**	0.15769	73840	341969	**12.6**
70-75	0.28006	61981	267674	**9.4**	0.28614	61746	265809	**9.3**	0.27317	62196	269595	**9.5**
75-80	0.37286	44623	181779	**7.0**	0.38789	44078	177617	**7.0**	0.35826	45206	186089	**7.1**
80-85	0.59639	27985	95571	**4.7**	0.59147	26981	92441	**4.8**	0.60215	29011	98698	**4.6**
85+	...	11295	37065	**3.3**	...	11022	37811	**3.4**	...	11542	36038	**3.1**
					Rural							
0-1	0.02786	100000	97555	**68.8**	0.02570	100000	97729	**68.7**	0.03042	100000	97387	**68.9**
1-5	0.00475	97214	387734	**69.8**	0.00427	97430	388711	**69.5**	0.00522	96958	386552	**70.0**
5-10	0.00290	96752	483062	**66.1**	0.00265	97014	484427	**65.8**	0.00319	96451	481486	**66.4**
10-15	0.00315	96472	481603	**61.3**	0.00305	96757	483049	**60.9**	0.00329	96143	479924	**61.6**
15-20	0.00344	96169	480047	**56.5**	0.00399	96462	481382	**56.1**	0.00290	95826	478467	**56.8**
20-25	0.00499	95838	478049	**51.7**	0.00459	96077	479326	**51.3**	0.00549	95549	476508	**52.0**
25-30	0.00608	95360	475413	**46.9**	0.00633	95636	476746	**46.6**	0.00578	95025	473801	**47.2**
30-35	0.00866	94780	471957	**42.2**	0.00862	95031	473246	**41.8**	0.00871	94475	470392	**42.5**
35-40	0.01188	93958	467115	**37.5**	0.01445	94212	467850	**37.2**	0.00911	93652	466170	**37.8**
40-45	0.01445	92842	461019	**32.9**	0.01745	92851	460386	**32.7**	0.01129	92799	461520	**33.2**
45-50	0.02187	91500	452775	**28.4**	0.02563	91230	450547	**28.2**	0.01810	91751	454909	**28.5**
50-55	0.02911	89499	441566	**24.0**	0.03007	88892	438238	**23.9**	0.02800	90091	444856	**24.0**
55-60	0.06658	86894	421374	**19.6**	0.06148	86219	419010	**19.6**	0.07200	87568	423689	**19.6**
60-65	0.10034	81108	386456	**15.8**	0.09534	80918	386688	**15.7**	0.10626	81264	385852	**15.9**
65-70	0.16463	72970	336872	**12.3**	0.16844	73204	337541	**12.0**	0.16046	72629	335748	**12.5**
70-75	0.29309	60957	261197	**9.1**	0.30537	60873	259151	**8.9**	0.27980	60975	263158	**9.4**
75-80	0.38210	43091	174418	**6.9**	0.41045	42284	167640	**6.7**	0.35610	43914	181056	**7.0**
80-85	0.61282	26626	89471	**4.6**	0.60952	24929	83855	**4.7**	0.61666	28276	94899	**4.5**
85+	...	10309	32520	**3.2**	...	9734	32600	**3.3**	...	10840	32062	**3.0**
					Urban							
0-1	0.02516	100000	97773	**71.6**	0.02238	100000	98001	**71.7**	0.02838	100000	97546	**71.4**
1-5	0.00355	97484	389098	**72.5**	0.00403	97762	390095	**72.4**	0.00299	97162	387916	**72.5**
5-10	0.00130	97138	485375	**68.7**	0.00180	97368	486401	**68.6**	0.00080	96871	484164	**68.7**
10-15	0.00285	97012	484369	**63.8**	0.00180	97193	485526	**63.8**	0.00399	96794	483004	**63.8**
15-20	0.00225	96736	483146	**59.0**	0.00205	97018	484629	**58.9**	0.00245	96408	481430	**59.0**
20-25	0.00364	96518	481775	**54.1**	0.00439	96819	483128	**54.0**	0.00280	96172	480221	**54.2**
25-30	0.00534	96167	479611	**49.3**	0.00603	96394	480567	**49.2**	0.00459	95903	478487	**49.3**
30-35	0.00653	95653	476783	**44.6**	0.00678	95812	477525	**44.5**	0.00628	95463	475879	**44.5**
35-40	0.00980	95029	472962	**39.8**	0.01159	95163	473250	**39.8**	0.00782	94863	472560	**39.8**
40-45	0.01416	94097	467375	**35.2**	0.01588	94060	466792	**35.2**	0.01218	94121	467957	**35.1**
45-50	0.02212	92765	459021	**30.7**	0.02447	92567	457508	**30.7**	0.01986	92975	460574	**30.5**
50-55	0.03138	90713	446842	**26.3**	0.03375	90302	444325	**26.4**	0.02880	91128	449412	**26.1**
55-60	0.04512	87867	429997	**22.1**	0.05133	87254	425701	**22.3**	0.03854	88503	434500	**21.8**
60-65	0.06783	83902	406503	**18.0**	0.07215	82775	400014	**18.3**	0.06306	85092	413422	**17.5**
65-70	0.13875	78211	366003	**14.1**	0.13492	76803	359793	**14.6**	0.14305	79726	372713	**13.5**
70-75	0.21187	67359	302487	**10.9**	0.19634	66441	300582	**11.4**	0.23358	68321	303617	**10.3**
75-80	0.31817	53088	224223	**8.2**	0.27714	53396	231332	**8.6**	0.37394	52363	213136	**7.7**
80-85	0.49755	36197	134854	**5.8**	0.48130	38598	145782	**5.9**	0.51614	32782	120120	**5.7**
85+	...	18187	75562	**4.2**	...	20021	80457	**4.0**	...	15862	67813	**4.3**

Age-Interval	Total				Male				Female			
x to xx+n	**$_nq_x$**	**lx**	**$_nL_x$**	**e_x**	**$_nq_x$**	**lx**	**$_nL_x$**	**e_x**	**$_nq_x$**	**lx**	**$_nL_x$**	**e_x**
					Total							
0-1	0.04206	100000	96482	**64.6**	0.04201	100000	96485	**62.8**	0.04213	100000	96530	**66.4**
1-5	0.00471	95794	382062	**66.4**	0.00502	95799	382006	**64.6**	0.00439	95787	382080	**68.3**
5-10	0.00275	95344	476063	**62.7**	0.00245	95318	476005	**60.9**	0.00305	95367	476110	**64.6**
10-15	0.00359	95082	474554	**57.9**	0.00334	95084	474627	**56.0**	0.00379	95077	474482	**59.8**
15-20	0.00559	94740	472500	**53.1**	0.00693	94766	472384	**51.2**	0.00424	94716	472640	**55.0**
20-25	0.01104	94211	468612	**48.4**	0.01386	94110	467476	**46.5**	0.00822	94314	469763	**50.2**
25-30	0.01183	93171	463113	**43.9**	0.01415	92806	460708	**42.2**	0.00956	93539	465527	**45.6**
30-35	0.01213	92068	457657	**39.4**	0.01243	91493	454761	**37.7**	0.01188	92645	460526	**41.0**
35-40	0.01918	90952	450645	**34.8**	0.02608	90356	446319	**33.2**	0.01218	91545	455033	**36.5**
40-45	0.02475	89208	440759	**30.4**	0.03127	87999	433365	**29.0**	0.01839	90430	448236	**31.9**
45-50	0.03385	86999	428086	**26.2**	0.04251	85247	417534	**24.8**	0.02540	88767	438697	**27.5**
50-55	0.05465	84054	409758	**22.0**	0.05425	81623	397864	**20.8**	0.05510	86512	421830	**23.1**
55-60	0.10107	79461	378280	**18.1**	0.11173	77195	365760	**16.9**	0.09090	81745	390882	**19.3**
60-65	0.12239	71430	336111	**14.8**	0.13913	68570	319920	**13.7**	0.10415	74315	352922	**16.0**
65-70	0.19551	62688	284231	**11.5**	0.22529	59030	263611	**10.4**	0.16779	66575	306301	**12.5**
70-75	0.29948	50432	215270	**8.7**	0.37237	45731	186128	**7.7**	0.24864	55404	243994	**9.5**
75-80	0.44461	35328	136943	**6.3**	0.47998	28702	107992	**5.8**	0.41591	41628	165033	**6.8**
80-85	0.63657	19621	64482	**4.4**	0.69224	14926	45890	**3.9**	0.58584	24315	84199	**4.9**
85+	...	7131	22205	**3.1**	...	4593	12689	**2.8**	...	10070	35073	**3.5**
					Rural							
0-1	0.04429	100000	96323	**63.9**	0.04429	100000	96323	**62.1**	0.04432	100000	96379	**65.6**
1-5	0.00522	95571	381046	**65.8**	0.00570	95571	380933	**64.0**	0.00475	95568	381118	**67.7**
5-10	0.00285	95072	474683	**62.2**	0.00220	95026	474610	**60.3**	0.00349	95115	474744	**64.0**
10-15	0.00369	94801	473131	**57.3**	0.00329	94817	473307	**55.5**	0.00409	94783	472944	**59.2**
15-20	0.00658	94451	470863	**52.5**	0.00817	94505	470850	**50.6**	0.00494	94395	470890	**54.4**
20-25	0.01287	93830	466295	**47.9**	0.01627	93733	465038	**46.0**	0.00951	93929	467556	**49.7**
25-30	0.01301	92622	460077	**43.4**	0.01513	92208	457445	**41.7**	0.01099	93036	462681	**45.1**
30-35	0.01223	91417	454384	**39.0**	0.01173	90812	451517	**37.3**	0.01282	92013	457164	**40.6**
35-40	0.02006	90299	447241	**34.4**	0.02638	89747	443311	**32.8**	0.01366	90834	451167	**36.1**
40-45	0.02627	88487	436892	**30.1**	0.03341	87380	429895	**28.6**	0.01942	89593	443856	**31.6**
45-50	0.03632	86163	423452	**25.8**	0.04538	84461	413016	**24.5**	0.02745	87853	433789	**27.1**
50-55	0.05645	83034	404440	**21.7**	0.05259	80628	393371	**20.5**	0.06068	85441	415462	**22.8**
55-60	0.10837	78346	371570	**17.8**	0.12492	76387	359537	**16.5**	0.09299	80256	383314	**19.1**
60-65	0.12487	69856	328189	**14.7**	0.13652	66845	312094	**13.5**	0.11188	72793	344344	**15.8**
65-70	0.19999	61133	276485	**11.4**	0.22730	57719	257748	**10.2**	0.17457	64649	296143	**12.5**
70-75	0.30336	48907	208141	**8.6**	0.39712	44600	178452	**7.4**	0.24491	53363	235314	**9.6**
75-80	0.44008	34070	132605	**6.3**	0.48009	26889	101136	**5.7**	0.40748	40294	160827	**6.8**
80-85	0.65518	19077	61576	**4.2**	0.71943	13980	41551	**3.7**	0.59615	23875	82026	**4.8**
85+	...	6578	19093	**2.9**	...	3922	9899	**2.5**	...	9642	31971	**3.3**
					Urban							
0-1	0.03292	100000	97160	**67.1**	0.03289	100000	97162	**65.3**	0.03296	100000	97195	**69.1**
1-5	0.00256	96708	386228	**68.4**	0.00228	96711	386306	**66.5**	0.00283	96704	386123	**70.4**
5-10	0.00235	96461	481739	**64.6**	0.00334	96491	481648	**62.6**	0.00125	96430	481849	**66.6**
10-15	0.00315	96235	480416	**59.7**	0.00354	96168	479989	**57.8**	0.00275	96310	480886	**61.7**
15-20	0.00225	95932	479141	**54.9**	0.00255	95827	478552	**53.0**	0.00195	96045	479772	**56.9**
20-25	0.00494	95716	477526	**50.0**	0.00584	95583	476693	**48.2**	0.00404	95858	478399	**52.0**
25-30	0.00817	95244	474413	**45.2**	0.01114	95026	472679	**43.4**	0.00519	95470	476199	**47.2**
30-35	0.01188	94466	469684	**40.6**	0.01455	93967	466642	**38.9**	0.00926	94975	472752	**42.4**
35-40	0.01667	93343	462998	**36.0**	0.02524	92600	457412	**34.4**	0.00792	94096	468693	**37.8**
40-45	0.02079	91787	454340	**31.6**	0.02587	90262	445597	**30.3**	0.01539	93351	463423	**33.1**
45-50	0.02676	89879	443800	**27.2**	0.03415	87927	432607	**26.0**	0.01947	91914	455441	**28.5**
50-55	0.04984	87474	427381	**22.9**	0.05849	84925	412897	**21.8**	0.03998	90124	442673	**24.0**
55-60	0.07872	83114	400156	**19.0**	0.07364	79958	386084	**18.0**	0.08403	86521	415210	**19.9**
60-65	0.11332	76572	362297	**15.4**	0.14914	74070	344667	**14.2**	0.07818	79250	381261	**16.5**
65-70	0.17775	67895	310874	**12.0**	0.21759	63023	281703	**11.2**	0.14159	73055	341612	**12.7**
70-75	0.28461	55827	241034	**9.0**	0.30136	49310	210186	**8.7**	0.26683	62711	274359	**9.3**
75-80	0.46619	39938	151965	**6.5**	0.47926	34450	129769	**6.3**	0.45561	45978	176417	**6.8**
80-85	0.57549	21319	74043	**5.1**	0.60218	17939	60765	**4.8**	0.55142	25030	88867	**5.4**
85+	...	9050	35274	**3.9**	...	7137	26192	**3.7**	...	11228	46024	**4.1**

Age-Interval	Total				Male				Female			
x to xx+n	**$_nq_x$**	**lx**	**$_nL_x$**	**e_x**	**$_nq_x$**	**lx**	**$_nL_x$**	**e_x**	**$_nq_x$**	**lx**	**$_nL_x$**	**e_x**
					Total							
0-1	0.01286	100000	98817	**74.9**	0.01316	100000	98790	**73.0**	0.01252	100000	98858	**77.2**
1-5	0.00375	98714	393974	**74.9**	0.00411	98684	393768	**73.0**	0.00327	98748	394187	**77.2**
5-10	0.00120	98344	491425	**71.2**	0.00095	98279	491159	**69.3**	0.00145	98425	491770	**73.4**
10-15	0.00100	98226	490885	**66.3**	0.00115	98185	490644	**64.4**	0.00080	98283	491217	**68.5**
15-20	0.00330	98128	489921	**61.3**	0.00315	98072	489670	**59.5**	0.00349	98204	490270	**63.6**
20-25	0.00379	97805	488115	**56.5**	0.00394	97764	487884	**54.6**	0.00364	97861	488425	**58.8**
25-30	0.00429	97434	486133	**51.7**	0.00449	97378	485832	**49.8**	0.00414	97504	486486	**54.0**
30-35	0.00429	97016	484095	**46.9**	0.00568	96941	483424	**45.1**	0.00270	97100	484869	**49.2**
35-40	0.00842	96599	481120	**42.1**	0.01040	96390	479614	**40.3**	0.00613	96839	482850	**44.3**
40-45	0.01094	95786	476493	**37.5**	0.01302	95388	474044	**35.7**	0.00857	96245	479312	**39.6**
45-50	0.01982	94738	469397	**32.9**	0.02389	94146	465571	**31.1**	0.01480	95420	473887	**34.9**
50-55	0.03153	92860	457492	**28.5**	0.03637	91897	451672	**26.8**	0.02564	94008	464486	**30.4**
55-60	0.04815	89932	439606	**24.3**	0.05529	88555	431421	**22.7**	0.03946	91597	449582	**26.1**
60-65	0.07979	85602	411944	**20.4**	0.09466	83658	399529	**18.9**	0.06309	87983	426994	**22.1**
65-70	0.11185	78772	373016	**16.9**	0.12212	75739	356709	**15.6**	0.09980	82432	392867	**18.4**
70-75	0.18241	69962	319283	**13.7**	0.20839	66490	299138	**12.4**	0.15601	74205	343522	**15.2**
75-80	0.25802	57200	249346	**11.2**	0.28087	52634	226386	**10.0**	0.23526	62629	276743	**12.5**
80-85	0.32657	42441	177235	**9.2**	0.37976	37851	152623	**7.9**	0.28375	47895	205535	**10.5**
85+	...	28581	215204	**7.5**	...	23477	147095	**6.3**	...	34305	298543	**8.7**
					Rural							
0-1	0.01470	100000	98655	**73.3**	0.02395	100000	97872	**69.7**	0.00868	100000	99198	**77.6**
1-5	0.00395	98530	393189	**73.4**	0.00363	97605	389563	**70.5**	0.00427	99132	395474	**77.3**
5-10	0.00155	98141	490324	**69.7**	0.00285	97251	485561	**66.7**	0.00145	98709	493187	**73.6**
10-15	0.00075	97989	489760	**64.8**	0.00115	96974	484590	**61.9**	0.00180	98566	492386	**68.7**
15-20	0.00539	97915	488442	**59.9**	0.00574	96862	483077	**57.0**	0.00489	98389	490807	**63.8**
20-25	0.00404	97388	485911	**55.2**	0.00439	96307	480429	**52.3**	0.00354	97908	488636	**59.1**
25-30	0.00320	96994	484256	**50.4**	0.00334	95884	478692	**47.5**	0.00305	97561	487099	**54.3**
30-35	0.01016	96684	481292	**45.6**	0.01332	95563	475032	**42.6**	0.00668	97264	484922	**49.5**
35-40	0.01588	95702	474933	**41.0**	0.01534	94290	468036	**38.2**	0.01667	96614	479288	**44.8**
40-45	0.02090	94183	466339	**36.6**	0.02653	92844	458614	**33.7**	0.01430	95003	471766	**40.5**
45-50	0.03804	92215	452682	**32.3**	0.04663	90381	441776	**29.6**	0.02860	93645	461841	**36.0**
50-55	0.03759	88706	435331	**28.5**	0.04585	86167	421142	**25.9**	0.02645	90966	448842	**32.0**
55-60	0.04966	85372	416828	**24.5**	0.06359	82216	398803	**22.0**	0.03176	88560	436078	**27.8**
60-65	0.07766	81133	391116	**20.7**	0.10520	76988	366157	**18.3**	0.04735	85747	419479	**23.7**
65-70	0.13960	74832	349160	**17.2**	0.17790	68889	314476	**15.2**	0.09755	81687	390035	**19.7**
70-75	0.16679	64385	295673	**14.5**	0.19216	56634	256311	**12.9**	0.13860	73718	344137	**16.5**
75-80	0.24643	53646	235528	**11.9**	0.29632	45751	194951	**10.4**	0.20596	63501	285377	**13.8**
80-85	0.30585	40426	171130	**10.0**	0.35944	32194	131675	**8.7**	0.25290	50422	220467	**11.7**
85+	...	28062	234342	**8.4**	...	20622	148188	**7.2**	...	37670	369167	**9.8**
					Urban							
0-1	0.01282	100000	98820	**75.0**	0.01299	100000	98804	**73.1**	0.01262	100000	98849	**77.2**
1-5	0.00371	98718	393999	**74.9**	0.00415	98701	393826	**73.1**	0.00327	98738	394144	**77.2**
5-10	0.00115	98352	491477	**71.2**	0.00090	98291	491235	**69.4**	0.00145	98415	491716	**73.4**
10-15	0.00100	98239	490949	**66.3**	0.00120	98203	490719	**64.4**	0.00080	98272	491163	**68.5**
15-20	0.00325	98141	489995	**61.4**	0.00310	98085	489741	**59.5**	0.00344	98193	490227	**63.6**
20-25	0.00379	97822	488205	**56.6**	0.00394	97781	487972	**54.7**	0.00364	97855	488397	**58.8**
25-30	0.00434	97451	486205	**51.8**	0.00449	97396	485916	**49.9**	0.00414	97499	486454	**54.0**
30-35	0.00414	97028	484189	**47.0**	0.00554	96958	483542	**45.1**	0.00260	97095	484862	**49.2**
35-40	0.00822	96626	481301	**42.2**	0.01025	96422	479806	**40.3**	0.00588	96843	482927	**44.3**
40-45	0.01075	95832	476766	**37.5**	0.01272	95433	474335	**35.7**	0.00842	96273	479488	**39.6**
45-50	0.01938	94802	469818	**32.9**	0.02340	94219	466048	**31.2**	0.01445	95462	474177	**34.9**
50-55	0.03143	92965	458044	**28.5**	0.03618	92015	452304	**26.8**	0.02564	94083	464869	**30.4**
55-60	0.04815	90043	440150	**24.3**	0.05511	88686	432101	**22.7**	0.03966	91670	449901	**26.1**
60-65	0.07983	85707	412434	**20.4**	0.09438	83799	400245	**18.9**	0.06347	88035	427162	**22.1**
65-70	0.11122	78865	373579	**16.9**	0.12093	75890	357648	**15.6**	0.09984	82447	392926	**18.4**
70-75	0.18279	70094	319838	**13.7**	0.20877	66713	300103	**12.4**	0.15640	74216	343507	**15.1**
75-80	0.25829	57281	249660	**11.2**	0.28054	52785	227082	**10.0**	0.23600	62609	276536	**12.4**
80-85	0.32719	42486	177352	**9.2**	0.38040	37977	153064	**7.9**	0.28455	47833	205170	**10.5**
85+	...	28585	214618	**7.5**	...	23531	146918	**6.2**	...	34222	296904	**8.7**

Age-Interval	Total				Male				Female			
x to xx+n	**$_nq_x$**	**lx**	**$_nL_x$**	**e_x**	**$_nq_x$**	**lx**	**$_nL_x$**	**e_x**	**$_nq_x$**	**lx**	**$_nL_x$**	**e_x**
					Total							
0-1	0.03303	100000	97151	**69.9**	0.03456	100000	97034	**67.4**	0.03136	100000	97315	**72.9**
1-5	0.00275	96697	386136	**71.3**	0.00260	96544	385560	**68.8**	0.00291	96864	386741	**74.3**
5-10	0.00190	96430	481695	**67.5**	0.00155	96293	481092	**64.9**	0.00230	96581	482351	**70.5**
10-15	0.00150	96247	480876	**62.6**	0.00185	96144	480275	**60.0**	0.00115	96359	481520	**65.7**
15-20	0.00310	96103	479856	**57.7**	0.00394	95966	478996	**55.1**	0.00215	96249	480780	**60.7**
20-25	0.00583	95806	477722	**52.9**	0.00757	95588	476237	**50.3**	0.00404	96042	479313	**55.9**
25-30	0.00683	95247	474660	**48.2**	0.00817	94864	472444	**45.7**	0.00544	95654	477006	**51.1**
30-35	0.00866	94596	471031	**43.5**	0.01124	94089	467943	**41.1**	0.00578	95134	474343	**46.4**
35-40	0.01233	93777	466159	**38.8**	0.01583	93032	461700	**36.5**	0.00852	94583	471003	**41.6**
40-45	0.01755	92621	459285	**34.3**	0.02393	91559	452645	**32.0**	0.01065	93778	466550	**36.9**
45-50	0.02622	90995	449392	**29.9**	0.03380	89368	439700	**27.8**	0.01834	92780	459995	**32.3**
50-55	0.03962	88609	435028	**25.6**	0.04878	86347	422026	**23.6**	0.02955	91078	449348	**27.9**
55-60	0.07861	85098	409884	**21.5**	0.09242	82135	392886	**19.7**	0.06513	88386	428617	**23.6**
60-65	0.10083	78409	373085	**18.1**	0.12072	74545	351108	**16.5**	0.08089	82630	397152	**20.1**
65-70	0.15238	70503	326552	**14.9**	0.18203	65546	298724	**13.4**	0.12472	75946	357023	**16.6**
70-75	0.19840	59759	269761	**12.1**	0.23499	53615	236822	**10.8**	0.16539	66474	305824	**13.6**
75-80	0.28099	47903	206413	**9.5**	0.31510	41016	173154	**8.3**	0.25128	55479	243258	**10.8**
80-85	0.40679	34443	136668	**7.2**	0.48508	28092	105241	**6.0**	0.33865	41538	172535	**8.6**
85+	...	20432	110395	**5.4**	...	14465	61999	**4.3**	...	27472	184140	**6.7**
					Rural							
0-1	0.04039	100000	96602	**68.4**	0.04354	100000	96376	**65.2**	0.03708	100000	96890	**72.3**
1-5	0.00371	95961	382965	**70.3**	0.00371	95646	381703	**67.1**	0.00367	96292	384271	**74.1**
5-10	0.00250	95605	477428	**66.6**	0.00205	95291	475966	**63.4**	0.00295	95938	478986	**70.3**
10-15	0.00190	95366	476378	**61.7**	0.00215	95096	474967	**58.5**	0.00165	95656	477885	**65.5**
15-20	0.00409	95185	475058	**56.8**	0.00519	94891	473375	**53.6**	0.00290	95498	476862	**60.6**
20-25	0.00708	94796	472408	**52.1**	0.00926	94399	469947	**48.9**	0.00489	95222	475022	**55.8**
25-30	0.00891	94125	468599	**47.4**	0.01119	93525	465098	**44.3**	0.00653	94756	472277	**51.1**
30-35	0.01084	93286	464012	**42.8**	0.01420	92478	459278	**39.8**	0.00693	94137	469100	**46.4**
35-40	0.01539	92274	458009	**38.2**	0.02128	91165	451235	**35.3**	0.00911	93485	465408	**41.7**
40-45	0.02089	90855	449755	**33.8**	0.02812	89225	440138	**31.0**	0.01312	92634	460289	**37.1**
45-50	0.02827	88957	438844	**29.5**	0.03868	86716	425649	**26.9**	0.01741	91418	453338	**32.5**
50-55	0.04246	86442	423805	**25.2**	0.05757	83362	405700	**22.8**	0.02648	89827	443814	**28.0**
55-60	0.08219	82772	397840	**21.2**	0.10272	78562	373624	**19.1**	0.06343	87448	424416	**23.7**
60-65	0.09825	75969	361817	**17.9**	0.12412	70492	331177	**15.9**	0.07259	81901	395267	**20.2**
65-70	0.14685	68505	318460	**14.6**	0.17785	61742	282288	**12.8**	0.11846	75957	358482	**16.5**
70-75	0.21299	58444	261903	**11.6**	0.26554	50761	220498	**10.0**	0.16806	66959	307796	**13.4**
75-80	0.29548	45996	196401	**9.1**	0.34165	37282	154673	**7.8**	0.25673	55706	243511	**10.6**
80-85	0.42701	32405	126683	**6.9**	0.52505	24545	88933	**5.5**	0.34779	41404	170998	**8.4**
85+	...	18568	95710	**5.2**	...	11658	45795	**3.9**	...	27004	175309	**6.5**
					Urban							
0-1	0.02280	100000	97967	**71.8**	0.02264	100000	97979	**70.1**	0.02298	100000	97975	**73.9**
1-5	0.00140	97720	390551	**72.5**	0.00104	97736	390697	**70.8**	0.00184	97702	390355	**74.6**
5-10	0.00105	97584	487662	**68.6**	0.00085	97634	487963	**66.8**	0.00135	97522	487281	**70.7**
10-15	0.00095	97481	487175	**63.7**	0.00145	97551	487402	**61.9**	0.00045	97390	486842	**65.8**
15-20	0.00175	97389	486571	**58.7**	0.00230	97410	486551	**57.0**	0.00115	97347	486496	**60.8**
20-25	0.00424	97218	485143	**53.8**	0.00549	97186	484681	**52.1**	0.00290	97235	485545	**55.9**
25-30	0.00459	96806	482958	**49.1**	0.00494	96653	482110	**47.4**	0.00419	96953	483788	**51.1**
30-35	0.00653	96362	480324	**44.3**	0.00822	96176	479022	**42.6**	0.00459	96547	481683	**46.3**
35-40	0.00916	95732	476605	**39.5**	0.01040	95385	474619	**37.9**	0.00787	96104	478708	**41.5**
40-45	0.01386	94855	471246	**34.9**	0.01928	94393	467781	**33.3**	0.00782	95347	475010	**36.8**
45-50	0.02379	93541	462571	**30.3**	0.02802	92574	456741	**28.9**	0.01938	94601	468963	**32.0**
50-55	0.03639	91316	449025	**26.0**	0.03928	89979	441800	**24.7**	0.03310	92768	456931	**27.6**
55-60	0.07427	87993	424897	**21.9**	0.08087	86445	416139	**20.6**	0.06734	89697	434534	**23.5**
60-65	0.10422	81458	387126	**18.4**	0.11633	79454	375427	**17.1**	0.09193	83657	399916	**20.0**
65-70	0.16066	72968	336104	**15.3**	0.18811	70211	318473	**14.0**	0.13435	75967	354987	**16.7**
70-75	0.17900	61245	279160	**12.7**	0.19696	57004	256984	**11.7**	0.16163	65761	302906	**13.9**
75-80	0.26163	50282	219297	**9.9**	0.28113	45776	197531	**9.0**	0.24376	55132	242754	**11.1**
80-85	0.38304	37127	149884	**7.5**	0.44198	32907	127626	**6.5**	0.32697	41693	174439	**8.9**
85+	...	22906	129782	**5.7**	...	18363	84731	**4.6**	...	28061	196311	**7.0**

Age-Interval	Total				Male				Female			
x to xx+n	**$_nq_x$**	**lx**	**$_nL_x$**	**e_x**	**$_nq_x$**	**lx**	**$_nL_x$**	**e_x**	**$_nq_x$**	**lx**	**$_nL_x$**	**e_x**
					Total							
0-1	0.03255	100000	97188	**68.9**	0.03225	100000	97211	**66.3**	0.03292	100000	97198	**72.1**
1-5	0.00518	96745	385755	**70.3**	0.00395	96775	386168	**67.5**	0.00669	96708	385195	**73.6**
5-10	0.00230	96244	480666	**66.6**	0.00235	96393	481400	**63.7**	0.00220	96061	479776	**70.1**
10-15	0.00260	96023	479490	**61.8**	0.00190	96167	480378	**58.9**	0.00349	95850	478411	**65.2**
15-20	0.00359	95773	478068	**56.9**	0.00414	95984	479046	**54.0**	0.00295	95515	476884	**60.4**
20-25	0.00623	95429	475745	**52.1**	0.00792	95587	476168	**49.2**	0.00439	95233	475167	**55.6**
25-30	0.00732	94834	472523	**47.4**	0.00941	94830	472048	**44.6**	0.00499	94815	472926	**50.8**
30-35	0.01159	94140	468121	**42.8**	0.01623	93938	466128	**40.0**	0.00613	94342	470306	**46.1**
35-40	0.01440	93049	462048	**38.2**	0.02128	92413	457389	**35.6**	0.00703	93764	467239	**41.4**
40-45	0.02055	91709	454130	**33.7**	0.03021	90446	445781	**31.3**	0.01010	93105	463357	**36.6**
45-50	0.03162	89824	442450	**29.4**	0.04367	87714	429457	**27.2**	0.01815	92164	457006	**32.0**
50-55	0.04474	86984	425776	**25.3**	0.05830	83883	407856	**23.3**	0.02959	90492	446275	**27.5**
55-60	0.07008	83092	401863	**21.3**	0.09242	78993	377680	**19.6**	0.04740	87814	429577	**23.3**
60-65	0.11037	77269	366181	**17.7**	0.12891	71692	336423	**16.3**	0.09065	83652	400570	**19.3**
65-70	0.16156	68741	316951	**14.6**	0.19980	62451	282039	**13.4**	0.12305	76069	357937	**16.0**
70-75	0.22717	57635	255825	**11.9**	0.26902	49973	215824	**11.1**	0.18627	66709	303733	**12.8**
75-80	0.28787	44542	190667	**9.7**	0.29968	36530	154993	**9.2**	0.27595	54283	234458	**10.2**
80-85	0.40021	31720	125988	**7.6**	0.43102	25583	99124	**7.1**	0.36908	39304	159918	**8.1**
85+	...	19025	114577	**6.0**	...	14556	83322	**5.7**	...	24797	157695	**6.4**
					Rural							
0-1	0.03550	100000	96963	**67.9**	0.03468	100000	97025	**65.1**	0.03654	100000	96929	**71.2**
1-5	0.00618	96450	384339	**69.4**	0.00522	96532	384893	**66.4**	0.00737	96346	383584	**72.9**
5-10	0.00250	95854	478674	**65.8**	0.00270	96028	479493	**62.8**	0.00220	95636	477655	**69.4**
10-15	0.00275	95615	477419	**60.9**	0.00245	95769	478260	**57.9**	0.00315	95426	476380	**64.6**
15-20	0.00409	95353	475861	**56.1**	0.00489	95535	476627	**53.1**	0.00320	95126	474900	**59.8**
20-25	0.00688	94962	473263	**51.3**	0.00852	95068	473423	**48.3**	0.00514	94822	472948	**55.0**
25-30	0.00767	94309	469836	**46.6**	0.00941	94258	469216	**43.7**	0.00563	94335	470378	**50.2**
30-35	0.01337	93586	464994	**42.0**	0.01869	93371	462813	**39.1**	0.00698	93803	467443	**45.5**
35-40	0.01642	92335	458015	**37.5**	0.02329	91627	452987	**34.8**	0.00901	93149	463720	**40.8**
40-45	0.02084	90819	449634	**33.1**	0.02973	89493	441176	**30.6**	0.01084	92310	459198	**36.2**
45-50	0.03386	88926	437618	**28.8**	0.04699	86833	424596	**26.4**	0.01908	91308	452544	**31.5**
50-55	0.05014	85915	419468	**24.7**	0.06767	82752	400590	**22.6**	0.02988	89566	441630	**27.1**
55-60	0.07686	81607	393234	**20.8**	0.10671	77152	366074	**19.0**	0.04811	86890	424838	**22.8**
60-65	0.11171	75335	356738	**17.3**	0.13776	68919	321729	**16.0**	0.08428	82709	397439	**18.9**
65-70	0.17349	66920	306649	**14.2**	0.21042	59425	266676	**13.1**	0.13602	75738	354254	**15.4**
70-75	0.23713	55310	244059	**11.6**	0.27705	46920	201727	**10.9**	0.19603	65437	296179	**12.4**
75-80	0.30590	42194	178520	**9.5**	0.32432	33921	141532	**9.2**	0.28660	52609	225814	**9.7**
80-85	0.40831	29287	115594	**7.5**	0.42493	22920	89105	**7.4**	0.39201	37532	150375	**7.6**
85+	...	17329	104955	**6.1**	...	13181	80900	**6.1**	...	22819	136074	**6.0**
					Urban							
0-1	0.02680	100000	97640	**70.8**	0.02712	100000	97615	**68.3**	0.02648	100000	97695	**73.9**
1-5	0.00339	97320	388477	**71.8**	0.00152	97288	388794	**69.2**	0.00554	97352	388051	**74.9**
5-10	0.00200	96990	484463	**68.0**	0.00180	97141	485266	**65.3**	0.00220	96813	483533	**71.3**
10-15	0.00230	96796	483423	**63.1**	0.00095	96966	484599	**60.4**	0.00409	96600	482013	**66.5**
15-20	0.00275	96573	482247	**58.3**	0.00290	96874	483782	**55.5**	0.00260	96205	480387	**61.7**
20-25	0.00504	96308	480419	**53.4**	0.00683	96593	481477	**50.6**	0.00315	95955	479049	**56.9**
25-30	0.00683	95823	477555	**48.7**	0.00941	95934	477519	**45.9**	0.00404	95653	477336	**52.0**
30-35	0.00886	95169	473819	**44.0**	0.01233	95031	472380	**41.3**	0.00494	95267	475155	**47.2**
35-40	0.01119	94325	469164	**39.4**	0.01805	93860	465378	**36.8**	0.00394	94796	473094	**42.5**
40-45	0.02011	93270	462010	**34.8**	0.03094	92166	454122	**32.5**	0.00901	94423	470240	**37.6**
45-50	0.02836	91394	450799	**30.5**	0.03880	89314	438127	**28.4**	0.01677	93572	464311	**32.9**
50-55	0.03748	88802	436182	**26.3**	0.04525	85848	420001	**24.5**	0.02920	92002	453839	**28.5**
55-60	0.06137	85474	415316	**22.2**	0.07513	81963	395473	**20.5**	0.04646	89315	437218	**24.2**
60-65	0.10839	80228	380564	**18.5**	0.11595	75806	358314	**16.9**	0.10019	85166	405545	**20.3**
65-70	0.14052	71532	333382	**15.4**	0.18079	67016	305958	**13.8**	0.10031	76634	364502	**17.2**
70-75	0.20788	61481	275922	**12.5**	0.25216	54900	239218	**11.3**	0.16881	68946	317211	**13.9**
75-80	0.25039	48700	213409	**10.1**	0.24559	41057	180342	**9.3**	0.25490	57308	250515	**11.2**
80-85	0.38479	36506	146736	**7.6**	0.44240	30974	119290	**6.5**	0.32396	42700	178838	**9.1**
85+	...	22459	130753	**5.8**	...	17271	80619	**4.7**	...	28867	210556	**7.3**

Age-Interval	Total				Male				Female			
x to xx+n	**$_nq_x$**	**lx**	**$_nL_x$**	**e_x**	**$_nq_x$**	**lx**	**$_nL_x$**	**e_x**	**$_nq_x$**	**lx**	**$_nL_x$**	**e_x**
					Total							
0-1	0.02182	100000	98048	**73.2**	0.02646	100000	97668	**69.9**	0.01668	100000	98499	**77.2**
1-5	0.00475	97818	390154	**73.9**	0.00391	97354	388493	**70.8**	0.00562	98332	391946	**77.5**
5-10	0.00130	97354	486455	**70.2**	0.00110	96973	484601	**67.1**	0.00150	97780	488532	**73.9**
10-15	0.00145	97228	485786	**65.3**	0.00155	96867	483959	**62.1**	0.00140	97633	487825	**69.1**
15-20	0.00364	97087	484636	**60.4**	0.00424	96717	482691	**57.2**	0.00295	97497	486799	**64.1**
20-25	0.00469	96733	482574	**55.6**	0.00737	96307	479855	**52.5**	0.00250	97209	485449	**59.3**
25-30	0.00578	96279	480013	**50.8**	0.00831	95596	475978	**47.8**	0.00349	96967	484009	**54.5**
30-35	0.00509	95723	477436	**46.1**	0.00678	94801	472449	**43.2**	0.00344	96628	482338	**49.7**
35-40	0.00867	95236	474298	**41.3**	0.01203	94159	468226	**38.5**	0.00544	96295	480272	**44.8**
40-45	0.01495	94410	468766	**36.7**	0.02109	93026	460540	**33.9**	0.00911	95772	476837	**40.0**
45-50	0.02025	92999	460554	**32.2**	0.02695	91064	449490	**29.6**	0.01337	94899	471539	**35.4**
50-55	0.03052	91116	449180	**27.8**	0.04014	88610	434787	**25.3**	0.02100	93631	463705	**30.8**
55-60	0.05507	88335	430495	**23.6**	0.06714	85053	412015	**21.3**	0.04309	91664	449367	**26.4**
60-65	0.08747	83471	400265	**19.8**	0.10570	79343	377079	**17.6**	0.06853	87714	424494	**22.5**
65-70	0.13623	76170	356085	**16.5**	0.17016	70956	325524	**14.4**	0.10280	81704	388856	**19.0**
70-75	0.19099	65793	298686	**13.6**	0.20929	58883	264572	**11.8**	0.17301	73304	336224	**15.8**
75-80	0.29174	53228	227027	**11.3**	0.35385	46559	191191	**9.3**	0.23643	60622	267060	**13.6**
80-85	0.31942	37699	157969	**9.9**	0.39097	30084	120437	**8.0**	0.26041	46289	200968	**12.0**
85+	...	25657	214031	**8.3**	...	18322	120572	**6.6**	...	34235	356108	**10.4**
					Rural							
0-1	0.02243	100000	97997	**72.9**	0.02734	100000	97597	**69.5**	0.01695	100000	98476	**77.0**
1-5	0.00487	97757	389879	**73.6**	0.00411	97266	388094	**70.5**	0.00562	98305	391838	**77.3**
5-10	0.00125	97281	486102	**70.0**	0.00100	96867	484091	**66.8**	0.00155	97753	488385	**73.8**
10-15	0.00150	97160	485434	**65.1**	0.00150	96770	483486	**61.8**	0.00145	97601	487653	**68.9**
15-20	0.00384	97014	484229	**60.2**	0.00439	96625	482204	**56.9**	0.00315	97460	486573	**64.0**
20-25	0.00484	96641	482081	**55.4**	0.00747	96200	479307	**52.2**	0.00270	97153	485120	**59.2**
25-30	0.00608	96174	479416	**50.6**	0.00881	95481	475295	**47.5**	0.00369	96891	483580	**54.3**
30-35	0.00534	95589	476707	**45.9**	0.00722	94640	471539	**42.9**	0.00344	96534	481864	**49.5**
35-40	0.00886	95079	473474	**41.2**	0.01248	93956	467125	**38.2**	0.00549	96201	479794	**44.7**
40-45	0.01578	94236	467717	**36.5**	0.02261	92784	459014	**33.7**	0.00931	95673	476303	**39.9**
45-50	0.02079	92748	459184	**32.0**	0.02812	90686	447355	**29.4**	0.01342	94783	470952	**35.3**
50-55	0.03144	90820	447530	**27.7**	0.04163	88136	432149	**25.2**	0.02169	93511	462979	**30.7**
55-60	0.05668	87965	428343	**23.5**	0.06939	84467	408710	**21.1**	0.04443	91483	448176	**26.3**
60-65	0.08861	82979	397649	**19.7**	0.10776	78606	373163	**17.5**	0.06894	87418	422930	**22.4**
65-70	0.13736	75626	353331	**16.4**	0.17291	70136	321255	**14.3**	0.10244	81391	387452	**18.9**
70-75	0.19314	65238	295853	**13.6**	0.21182	58008	260330	**11.8**	0.17508	73054	334733	**15.7**
75-80	0.29768	52638	223626	**11.2**	0.36536	45721	186225	**9.2**	0.23827	60263	265167	**13.5**
80-85	0.31916	36968	154902	**9.9**	0.38847	29016	116315	**8.1**	0.26177	45905	199115	**12.0**
85+	...	25170	211487	**8.4**	...	17744	119116	**6.7**	...	33888	350538	**10.3**
					Urban							
0-1	0.01306	100000	98798	**76.4**	0.01302	100000	98802	**74.1**	0.01309	100000	98808	**79.7**
1-5	0.00359	98694	393929	**76.4**	0.00140	98698	394462	**74.0**	0.00582	98691	393329	**79.7**
5-10	0.00170	98339	491279	**72.6**	0.00220	98560	492257	**70.1**	0.00115	98117	490301	**76.2**
10-15	0.00145	98172	490506	**67.8**	0.00185	98343	491261	**65.3**	0.00100	98004	489774	**71.3**
15-20	0.00175	98030	489750	**62.9**	0.00265	98161	490223	**60.4**	0.00090	97906	489326	**66.4**
20-25	0.00320	97859	488532	**58.0**	0.00623	97902	488005	**55.6**	0.00250	97818	488507	**61.4**
25-30	0.00240	97546	487139	**53.1**	0.00319	97292	485618	**50.9**	0.00160	97573	487485	**56.6**
30-35	0.00280	97312	485938	**48.3**	0.00240	96981	484367	**46.0**	0.00320	97417	486385	**51.6**
35-40	0.00658	97040	483737	**43.4**	0.00802	96748	481992	**41.2**	0.00514	97106	484370	**46.8**
40-45	0.00767	96402	480286	**38.7**	0.00792	95972	478081	**36.5**	0.00737	96607	481385	**42.0**
45-50	0.01519	95662	474980	**33.9**	0.01736	95212	472350	**31.7**	0.01243	95895	476640	**37.3**
50-55	0.02143	94208	466348	**29.4**	0.02769	93559	461804	**27.2**	0.01351	94703	470511	**32.8**
55-60	0.03649	92189	453347	**25.0**	0.04462	90968	445526	**22.9**	0.02629	93423	461748	**28.2**
60-65	0.07174	88825	429664	**20.8**	0.07922	86909	418773	**18.9**	0.06298	90967	442081	**23.9**
65-70	0.12238	82453	388264	**17.2**	0.13672	80025	374039	**15.3**	0.10702	85238	404543	**20.3**
70-75	0.15879	72362	333646	**14.3**	0.17528	69084	315342	**12.3**	0.13953	76115	354957	**17.4**
75-80	0.20834	60872	273557	**11.5**	0.20885	56975	256613	**9.4**	0.20792	65495	293799	**14.8**
80-85	0.32332	48190	202109	**8.9**	0.43452	45076	176215	**6.1**	0.23867	51877	228566	**13.0**
85+	...	32609	224693	**6.9**	...	25490	100768	**4.0**	...	39496	445965	**11.3**

Age-Interval	Total				Male				Female			
x to xx+n	**$_nq_x$**	**lx**	**$_nL_x$**	**e_x**	**$_nq_x$**	**lx**	**$_nL_x$**	**e_x**	**$_nq_x$**	**lx**	**$_nL_x$**	**e_x**
					Total							
0-1	0.02393	100000	97873	**74.2**	0.02434	100000	97840	**72.9**	0.02354	100000	97930	**75.7**
1-5	0.00100	97607	390192	**75.0**	0.00112	97566	389999	**73.7**	0.00092	97646	390357	**76.5**
5-10	0.00185	97509	487097	**71.1**	0.00160	97457	486893	**69.8**	0.00215	97556	487256	**72.6**
10-15	0.00150	97329	486281	**66.2**	0.00170	97301	486091	**64.9**	0.00125	97346	486428	**67.7**
15-20	0.00185	97183	485496	**61.3**	0.00215	97135	485192	**60.0**	0.00155	97225	485771	**62.8**
20-25	0.00324	97004	484266	**56.4**	0.00389	96927	483737	**55.1**	0.00260	97074	484764	**57.9**
25-30	0.00315	96689	482731	**51.6**	0.00389	96550	481863	**50.4**	0.00240	96822	483568	**53.0**
30-35	0.00678	96385	480410	**46.8**	0.00787	96174	479120	**45.5**	0.00568	96590	481670	**48.2**
35-40	0.00767	95731	476959	**42.1**	0.00986	95417	474925	**40.9**	0.00544	96041	478981	**43.4**
40-45	0.01692	94997	471339	**37.4**	0.02134	94476	467783	**36.3**	0.01213	95519	474991	**38.6**
45-50	0.02398	93390	461692	**33.0**	0.02919	92460	455885	**32.0**	0.01874	94360	467730	**34.1**
50-55	0.03661	91150	447973	**28.7**	0.04041	89761	440226	**27.9**	0.03236	92592	456104	**29.7**
55-60	0.05727	87813	427314	**24.7**	0.05960	86134	418759	**23.9**	0.05451	89595	436470	**25.6**
60-65	0.08803	82784	396489	**21.1**	0.10506	81000	384701	**20.3**	0.07090	84711	409128	**21.9**
65-70	0.11243	75496	356798	**17.8**	0.12449	72490	340280	**17.4**	0.09867	78705	374804	**18.4**
70-75	0.14666	67008	310886	**14.8**	0.16302	63466	291777	**14.5**	0.12976	70939	332199	**15.1**
75-80	0.18216	57181	260725	**11.9**	0.19743	53120	239992	**11.8**	0.16476	61734	284359	**12.0**
80-85	0.29848	46765	199206	**8.9**	0.30738	42632	180374	**9.1**	0.28819	51563	221324	**8.8**
85+	...	32807	218760	**6.7**	...	29528	205833	**7.0**	...	36703	233433	**6.4**
					Rural							
0-1	0.02599	100000	97706	**72.7**	0.02612	100000	97695	**71.6**	0.02586	100000	97744	**74.0**
1-5	0.00128	97401	389302	**73.7**	0.00152	97388	389192	**72.5**	0.00104	97414	389400	**75.0**
5-10	0.00200	97276	485896	**69.8**	0.00140	97240	485859	**68.6**	0.00265	97312	485918	**71.1**
10-15	0.00130	97082	485095	**64.9**	0.00120	97104	485227	**63.7**	0.00140	97055	484935	**66.2**
15-20	0.00195	96956	484346	**60.0**	0.00235	96987	484427	**58.8**	0.00155	96919	484241	**61.3**
20-25	0.00349	96767	483038	**55.1**	0.00424	96760	482835	**53.9**	0.00275	96769	483215	**56.4**
25-30	0.00389	96429	481266	**50.3**	0.00494	96349	480625	**49.1**	0.00290	96503	481868	**51.6**
30-35	0.00757	96054	478574	**45.5**	0.00857	95873	477449	**44.3**	0.00653	96224	479660	**46.7**
35-40	0.00896	95326	474654	**40.8**	0.01104	95052	472839	**39.7**	0.00688	95595	476447	**42.0**
40-45	0.01874	94472	468360	**36.1**	0.02203	94002	465328	**35.1**	0.01515	94938	471446	**37.3**
45-50	0.02934	92701	457142	**31.8**	0.03579	91932	451892	**30.8**	0.02271	93500	462590	**32.8**
50-55	0.04234	89981	440930	**27.6**	0.04568	88642	433552	**26.9**	0.03855	91377	448714	**28.5**
55-60	0.06273	86172	418080	**23.8**	0.06726	84593	409634	**23.0**	0.05743	87854	427219	**24.5**
60-65	0.09040	80766	386325	**20.2**	0.10826	78903	374008	**19.5**	0.07268	82809	399628	**20.9**
65-70	0.12031	73464	345785	**16.9**	0.13158	70360	329011	**16.6**	0.10758	76790	364071	**17.3**
70-75	0.15277	64626	298721	**13.9**	0.16678	61102	280198	**13.7**	0.13778	68530	319429	**14.1**
75-80	0.18497	54753	249458	**10.9**	0.19773	50911	230147	**10.9**	0.17050	59087	271543	**10.9**
80-85	0.33397	44625	186130	**7.8**	0.33606	40845	169880	**8.0**	0.33161	49013	205089	**7.6**
85+	...	29722	162274	**5.5**	...	27118	156529	**5.8**	...	32760	168379	**5.1**
					Urban							
0-1	0.01810	100000	98361	**78.0**	0.01905	100000	98281	**76.1**	0.01723	100000	98452	**80.2**
1-5	0.00028	98190	392695	**78.4**	0.00008	98095	392362	**76.6**	0.00052	98277	392980	**80.6**
5-10	0.00155	98163	490433	**74.4**	0.00230	98087	489874	**72.6**	0.00070	98226	490958	**76.6**
10-15	0.00210	98011	489539	**69.5**	0.00324	97862	488517	**67.7**	0.00075	98157	490602	**71.7**
15-20	0.00155	97805	488654	**64.7**	0.00160	97545	487331	**62.9**	0.00145	98084	490095	**66.7**
20-25	0.00265	97654	487616	**59.8**	0.00305	97389	486195	**58.0**	0.00225	97942	489154	**61.8**
25-30	0.00140	97395	486654	**54.9**	0.00145	97092	485130	**53.2**	0.00135	97721	488293	**56.9**
30-35	0.00514	97259	485177	**50.0**	0.00638	96951	483420	**48.3**	0.00394	97590	487039	**52.0**
35-40	0.00504	96759	482674	**45.2**	0.00747	96333	480033	**43.6**	0.00265	97205	485407	**47.2**
40-45	0.01342	96272	478405	**40.5**	0.02001	95613	473594	**38.9**	0.00648	96948	483362	**42.3**
45-50	0.01440	94980	471667	**36.0**	0.01706	93699	464633	**34.6**	0.01184	96319	479032	**37.6**
50-55	0.02648	93612	462457	**31.5**	0.03071	92101	453987	**30.2**	0.02198	95179	471271	**33.0**
55-60	0.04721	91133	445876	**27.2**	0.04583	89273	437080	**26.0**	0.04893	93087	455035	**28.7**
60-65	0.08326	86831	416936	**23.5**	0.09878	85181	406111	**22.2**	0.06728	88532	428230	**25.0**
65-70	0.09663	79601	379274	**20.3**	0.11048	76767	363078	**19.3**	0.08031	82575	396849	**21.6**
70-75	0.13543	71909	335920	**17.2**	0.15578	68285	315469	**16.4**	0.11576	75944	358544	**18.3**
75-80	0.17647	62171	283933	**14.5**	0.19681	57648	260168	**13.9**	0.15324	67152	310696	**15.3**
80-85	0.23507	51200	226100	**12.1**	0.25726	46302	201655	**11.7**	0.20852	56862	255099	**12.7**
85+	...	39164	394191	**10.1**	...	34390	341650	**9.9**	...	45005	464504	**10.3**

Age-Interval	Total				Male				Female			
x to xx+n	**$_nq_x$**	**lx**	**$_nL_x$**	**e_x**	**$_nq_x$**	**lx**	**$_nL_x$**	**e_x**	**$_nq_x$**	**lx**	**$_nL_x$**	**e_x**
					Total							
0-1	0.02928	100000	97443	**69.3**	0.02775	100000	97565	**69.5**	0.03092	100000	97350	**69.3**
1-5	0.00359	97072	387438	**70.4**	0.00311	97225	388165	**70.5**	0.00419	96908	386607	**70.5**
5-10	0.00265	96723	482976	**66.7**	0.00255	96922	483995	**66.7**	0.00270	96502	481861	**66.8**
10-15	0.00250	96467	481734	**61.8**	0.00225	96676	482835	**61.9**	0.00280	96242	480537	**61.9**
15-20	0.00514	96226	479987	**57.0**	0.00529	96458	481114	**57.0**	0.00504	95973	478742	**57.1**
20-25	0.00613	95732	477232	**52.3**	0.00563	95948	478446	**52.3**	0.00663	95489	475878	**52.4**
25-30	0.00722	95145	474075	**47.6**	0.00871	95408	475078	**47.6**	0.00563	94856	472977	**47.7**
30-35	0.01005	94458	469990	**42.9**	0.01129	94576	470303	**43.0**	0.00881	94322	469593	**43.0**
35-40	0.01079	93508	465131	**38.3**	0.01336	93509	464552	**38.4**	0.00812	93491	465648	**38.3**
40-45	0.01760	92499	458693	**33.7**	0.01917	92259	457110	**33.9**	0.01593	92732	460276	**33.6**
45-50	0.02462	90870	449156	**29.3**	0.02627	90490	446909	**29.5**	0.02286	91254	451443	**29.1**
50-55	0.04274	88634	434428	**24.9**	0.04504	88113	431370	**25.3**	0.04005	89169	437644	**24.7**
55-60	0.06637	84845	411060	**20.9**	0.06814	84144	407238	**21.3**	0.06474	85598	415118	**20.7**
60-65	0.10347	79214	376661	**17.2**	0.10287	78410	372903	**17.7**	0.10402	80056	380606	**16.9**
65-70	0.14892	71018	329576	**13.9**	0.14868	70344	326640	**14.4**	0.14920	71728	332674	**13.6**
70-75	0.20609	60442	272688	**10.9**	0.21781	59885	268334	**11.5**	0.19517	61026	277053	**10.5**
75-80	0.38282	47985	194161	**8.0**	0.36969	46841	190251	**9.0**	0.39533	49115	197988	**7.4**
80-85	0.46713	29616	112804	**6.4**	0.39964	29525	117441	**7.8**	0.52947	29699	108415	**5.5**
85+	...	15781	77880	**4.9**	...	17726	112604	**6.4**	...	13974	55832	**4.0**
					Rural							
0-1	0.02967	100000	97412	**68.5**	0.02832	100000	97519	**68.9**	0.03109	100000	97336	**68.4**
1-5	0.00383	97033	387226	**69.6**	0.00331	97168	387889	**69.9**	0.00439	96891	386490	**69.6**
5-10	0.00270	96661	482654	**65.9**	0.00290	96846	483529	**66.1**	0.00250	96466	481728	**65.9**
10-15	0.00255	96400	481389	**61.1**	0.00235	96566	482262	**61.3**	0.00280	96225	480453	**61.0**
15-20	0.00573	96155	479506	**56.2**	0.00593	96339	480374	**56.4**	0.00549	95956	478571	**56.2**
20-25	0.00668	95604	476468	**51.5**	0.00588	95767	477489	**51.7**	0.00747	95430	475386	**51.5**
25-30	0.00822	94965	472957	**46.8**	0.01005	95204	473765	**47.0**	0.00638	94717	472114	**46.8**
30-35	0.01124	94185	468337	**42.2**	0.01193	94247	468476	**42.5**	0.01055	94112	468147	**42.1**
35-40	0.01099	93126	463189	**37.7**	0.01287	93123	462768	**38.0**	0.00901	93120	463584	**37.5**
40-45	0.01982	92103	456259	**33.1**	0.02236	91924	454781	**33.4**	0.01721	92281	457750	**32.9**
45-50	0.02559	90278	446002	**28.7**	0.02695	89868	443652	**29.1**	0.02418	90692	448394	**28.4**
50-55	0.04634	87967	430434	**24.3**	0.04820	87446	427506	**24.9**	0.04418	88500	433490	**24.0**
55-60	0.06970	83891	405786	**20.4**	0.07347	83231	401761	**21.0**	0.06653	84590	409890	**20.0**
60-65	0.11284	78044	369404	**16.7**	0.10971	77116	365446	**17.4**	0.11597	78962	373302	**16.3**
65-70	0.16217	69237	318803	**13.5**	0.15774	68656	317116	**14.3**	0.16654	69805	320423	**13.0**
70-75	0.20539	58009	261855	**10.6**	0.21846	57826	259133	**11.4**	0.19384	58180	264298	**10.1**
75-80	0.41737	46094	182163	**7.7**	0.40229	45194	179193	**8.9**	0.43151	46902	184743	**6.9**
80-85	0.47113	26856	102023	**6.5**	0.38156	27013	108689	**8.3**	0.55605	26663	95445	**5.3**
85+	...	14203	71378	**5.0**	...	16706	115068	**6.9**	...	11837	45137	**3.8**
					Urban							
0-1	0.02749	100000	97585	**71.6**	0.02510	100000	97778	**71.2**	0.03008	100000	97414	**72.0**
1-5	0.00264	97251	388381	**72.6**	0.00220	97490	389441	**72.0**	0.00319	96992	387185	**73.2**
5-10	0.00235	96995	484404	**68.8**	0.00140	97276	486039	**68.2**	0.00349	96682	482566	**69.5**
10-15	0.00225	96767	483291	**64.0**	0.00180	97140	485262	**63.3**	0.00275	96344	481060	**64.7**
15-20	0.00305	96550	482053	**59.1**	0.00290	96965	484180	**58.4**	0.00320	96080	479655	**59.9**
20-25	0.00439	96255	480253	**54.3**	0.00479	96684	482320	**53.6**	0.00399	95773	477917	**55.1**
25-30	0.00444	95833	478143	**49.5**	0.00524	96221	479920	**48.8**	0.00359	95390	476097	**50.3**
30-35	0.00713	95407	475455	**44.7**	0.00976	95717	476448	**44.0**	0.00414	95048	474293	**45.4**
35-40	0.01035	94727	471290	**40.0**	0.01454	94783	470512	**39.4**	0.00583	94654	472016	**40.6**
40-45	0.01203	93747	466090	**35.4**	0.01159	93405	464432	**35.0**	0.01253	94102	467851	**35.8**
45-50	0.02212	92619	458403	**30.8**	0.02452	92323	456488	**30.4**	0.01937	92923	460432	**31.3**
50-55	0.03406	90570	445723	**26.4**	0.03738	90059	442419	**26.1**	0.03023	91122	449343	**26.8**
55-60	0.05779	87486	425573	**22.3**	0.05651	86692	421963	**22.0**	0.05921	88368	429591	**22.6**
60-65	0.07891	82430	396616	**18.5**	0.08568	81793	392395	**18.1**	0.07168	83136	401278	**18.8**
65-70	0.11341	75925	359532	**14.8**	0.12536	74785	351905	**14.6**	0.10058	77177	367898	**15.1**
70-75	0.20855	67315	303344	**11.4**	0.21606	65410	293138	**11.3**	0.20024	69414	314683	**11.5**
75-80	0.30615	53276	226346	**8.7**	0.29824	51278	218844	**8.7**	0.31389	55514	234843	**8.7**
80-85	0.45461	36965	141958	**6.4**	0.45996	35985	137550	**6.3**	0.45015	38089	146883	**6.5**
85+	...	20160	94870	**4.7**	...	19433	89527	**4.6**	...	20943	100038	**4.8**

Age-Interval	Total				Male				Female			
x to xx+n	**$_nq_x$**	**lx**	**$_nL_x$**	**e_x**	**$_nq_x$**	**lx**	**$_nL_x$**	**e_x**	**$_nq_x$**	**lx**	**$_nL_x$**	**e_x**
					Total							
0-1	0.02330	100000	97925	**69.5**	0.02259	100000	97984	**67.5**	0.02409	100000	97886	**71.7**
1-5	0.00387	97670	389768	**70.2**	0.00419	97741	389977	**68.0**	0.00351	97591	389502	**72.5**
5-10	0.00280	97292	485781	**66.4**	0.00324	97332	485870	**64.3**	0.00230	97248	485683	**68.8**
10-15	0.00230	97020	484544	**61.6**	0.00255	97016	484463	**59.5**	0.00210	97025	484615	**63.9**
15-20	0.00359	96797	483181	**56.8**	0.00369	96769	483025	**54.7**	0.00349	96821	483313	**59.0**
20-25	0.00559	96449	480985	**52.0**	0.00683	96412	480536	**49.9**	0.00444	96483	481395	**54.2**
25-30	0.00772	95911	477807	**47.2**	0.00921	95753	476697	**45.2**	0.00623	96055	478843	**49.5**
30-35	0.01114	95170	473307	**42.6**	0.01445	94871	471105	**40.6**	0.00767	95456	475483	**44.8**
35-40	0.01277	94110	467711	**38.0**	0.01746	93501	463666	**36.1**	0.00787	94724	471841	**40.1**
40-45	0.02212	92908	459714	**33.5**	0.03041	91868	452759	**31.7**	0.01351	93978	466928	**35.4**
45-50	0.02744	90853	448344	**29.2**	0.03664	89075	437509	**27.6**	0.01795	92708	459683	**30.8**
50-55	0.04216	88360	433144	**24.9**	0.04999	85811	418919	**23.6**	0.03319	91044	448388	**26.4**
55-60	0.06825	84635	409654	**20.9**	0.07692	81521	392918	**19.7**	0.05931	88022	427927	**22.2**
60-65	0.10111	78859	375396	**17.3**	0.12069	75250	354630	**16.1**	0.08135	82801	398118	**18.4**
65-70	0.15091	70886	329261	**13.9**	0.16822	66168	304542	**13.0**	0.13353	76065	356623	**14.8**
70-75	0.26001	60188	262394	**10.9**	0.30293	55037	233735	**10.1**	0.22268	65909	293710	**11.7**
75-80	0.29931	44539	189335	**8.8**	0.33135	38365	159520	**8.3**	0.26960	51232	222131	**9.3**
80-85	0.45488	31208	119072	**6.5**	0.48313	25653	95475	**6.3**	0.43146	37420	145687	**6.7**
85+	...	17012	85149	**5.0**	...	13259	65202	**4.9**	...	21275	106596	**5.0**
					Rural							
0-1	0.02574	100000	97726	**67.9**	0.02529	100000	97762	**65.5**	0.02624	100000	97714	**70.6**
1-5	0.00455	97426	388629	**68.7**	0.00427	97471	388875	**66.2**	0.00487	97376	388312	**71.5**
5-10	0.00280	96983	484236	**65.0**	0.00295	97055	484559	**62.5**	0.00265	96903	483872	**67.8**
10-15	0.00230	96712	483003	**60.2**	0.00205	96769	483349	**57.7**	0.00260	96646	482604	**63.0**
15-20	0.00459	96490	481434	**55.4**	0.00464	96571	481855	**52.8**	0.00459	96395	480933	**58.2**
20-25	0.00638	96047	478769	**50.6**	0.00757	96123	478911	**48.0**	0.00519	95953	478540	**53.4**
25-30	0.00792	95434	475394	**45.9**	0.01020	95395	474722	**43.4**	0.00563	95455	475972	**48.7**
30-35	0.01336	94678	470394	**41.2**	0.01883	94421	467924	**38.8**	0.00757	94917	472859	**44.0**
35-40	0.01534	93413	463639	**36.8**	0.02138	92643	458486	**34.5**	0.00911	94198	468941	**39.3**
40-45	0.02329	91980	454866	**32.3**	0.03332	90663	446204	**30.2**	0.01302	93340	463859	**34.6**
45-50	0.03288	89837	442198	**28.0**	0.04563	87642	428584	**26.1**	0.02011	92125	456369	**30.0**
50-55	0.04685	86884	424892	**23.9**	0.05643	83643	406919	**22.3**	0.03552	90272	444130	**25.6**
55-60	0.07627	82813	399268	**19.9**	0.08397	78923	379145	**18.4**	0.06843	87066	421364	**21.4**
60-65	0.11301	76497	362000	**16.3**	0.14277	72296	336978	**14.9**	0.08457	81107	389302	**17.8**
65-70	0.17251	67852	311478	**13.1**	0.19723	61974	280662	**11.9**	0.14861	74248	345353	**14.2**
70-75	0.27520	56147	242153	**10.3**	0.33411	49751	206641	**9.2**	0.22564	63214	280944	**11.2**
75-80	0.30604	40695	172450	**8.2**	0.34232	33129	136900	**7.6**	0.27485	48950	211810	**8.8**
80-85	0.50402	28241	103821	**5.7**	0.54969	21788	76759	**5.3**	0.46646	35496	134899	**6.1**
85+	...	14007	58286	**4.2**	...	9811	38358	**3.9**	...	18939	82162	**4.3**
					Urban							
0-1	0.01924	100000	98264	**72.7**	0.01807	100000	98364	**71.4**	0.02052	100000	98177	**74.1**
1-5	0.00276	98076	391654	**73.1**	0.00407	98193	391812	**71.7**	0.00132	97948	391468	**74.6**
5-10	0.00275	97806	488357	**69.3**	0.00374	97793	488052	**68.0**	0.00170	97819	488679	**70.7**
10-15	0.00235	97537	487113	**64.5**	0.00329	97427	486334	**63.3**	0.00125	97653	487959	**65.8**
15-20	0.00195	97308	486091	**59.6**	0.00220	97106	485021	**58.5**	0.00175	97531	487262	**60.9**
20-25	0.00429	97119	484666	**54.7**	0.00544	96893	483284	**53.6**	0.00330	97360	486092	**56.0**
25-30	0.00737	96702	481819	**50.0**	0.00767	96366	480049	**48.9**	0.00708	97039	483600	**51.2**
30-35	0.00812	95989	478032	**45.3**	0.00847	95627	476188	**44.2**	0.00772	96353	479878	**46.5**
35-40	0.00936	95210	473989	**40.7**	0.01228	94817	471448	**39.6**	0.00608	95609	476664	**41.9**
40-45	0.02050	94318	467037	**36.0**	0.02637	93653	462408	**35.0**	0.01425	95027	471989	**37.1**
45-50	0.01937	92385	457642	**31.7**	0.02382	91184	450661	**30.9**	0.01455	93673	465161	**32.6**
50-55	0.03537	90596	445630	**27.3**	0.04034	89011	436794	**26.6**	0.02998	92310	455243	**28.0**
55-60	0.05523	87391	425641	**23.2**	0.06569	85421	413845	**22.6**	0.04422	89542	438517	**23.8**
60-65	0.08165	82565	396779	**19.4**	0.08704	79809	382326	**19.0**	0.07562	85582	412736	**19.8**
65-70	0.11322	75823	359202	**15.9**	0.12005	72862	343983	**15.6**	0.10585	79110	376189	**16.2**
70-75	0.22829	67238	299453	**12.6**	0.24119	64115	283589	**12.3**	0.21620	70736	317017	**12.8**
75-80	0.28483	51889	222077	**10.5**	0.31031	48651	204618	**10.4**	0.25696	55444	241639	**10.6**
80-85	0.35572	37109	151608	**8.7**	0.35121	33554	137316	**9.0**	0.35962	41197	168085	**8.4**
85+	...	23909	173061	**7.2**	...	21770	165904	**7.6**	...	26382	179546	**6.8**

Age-Interval	Total				Male				Female			
x to xx+n	**$_nq_x$**	**lx**	**$_nL_x$**	**e_x**	**$_nq_x$**	**lx**	**$_nL_x$**	**e_x**	**$_nq_x$**	**lx**	**$_nL_x$**	**e_x**
					Total							
0-1	0.00789	100000	99262	**74.8**	0.00910	100000	99152	**71.7**	0.00667	100000	99380	**77.9**
1-5	0.00228	99211	396308	**74.4**	0.00240	99090	395795	**71.4**	0.00216	99333	396800	**77.4**
5-10	0.00130	98985	494603	**70.6**	0.00140	98852	493916	**67.6**	0.00125	99119	495285	**73.6**
10-15	0.00130	98856	493961	**65.7**	0.00175	98714	493139	**62.7**	0.00085	98995	494765	**68.7**
15-20	0.00235	98728	493112	**60.8**	0.00310	98541	492012	**57.8**	0.00160	98911	494196	**63.8**
20-25	0.00379	98496	491580	**55.9**	0.00509	98236	489991	**52.9**	0.00255	98753	493147	**58.9**
25-30	0.00359	98123	489753	**51.1**	0.00549	97737	487360	**48.2**	0.00200	98501	492036	**54.0**
30-35	0.00514	97770	487671	**46.3**	0.00603	97200	484621	**43.5**	0.00434	98304	490528	**49.1**
35-40	0.00757	97268	484631	**41.5**	0.01104	96614	480638	**38.7**	0.00454	97878	488334	**44.3**
40-45	0.01248	96531	479835	**36.8**	0.01770	95547	473757	**34.1**	0.00802	97433	485352	**39.5**
45-50	0.01657	95327	472938	**32.2**	0.02315	93856	464178	**29.7**	0.01080	96652	480820	**34.8**
50-55	0.02769	93747	462785	**27.7**	0.03807	91683	450376	**25.3**	0.01776	95609	474176	**30.1**
55-60	0.04696	91151	445834	**23.4**	0.06294	88193	427998	**21.2**	0.03222	93911	462628	**25.6**
60-65	0.07160	86871	419980	**19.5**	0.09276	82642	395364	**17.4**	0.05127	90885	443770	**21.4**
65-70	0.12950	80651	378699	**15.8**	0.16577	74976	345337	**14.0**	0.09645	86226	411892	**17.4**
70-75	0.18190	70206	320060	**12.7**	0.22340	62547	278517	**11.2**	0.14647	77910	362278	**14.0**
75-80	0.25723	57436	251136	**10.0**	0.31968	48574	204342	**8.7**	0.21111	66498	298818	**10.9**
80-85	0.38659	42662	171796	**7.5**	0.45105	33046	126961	**6.6**	0.34098	52459	218088	**8.2**
85+	...	26169	149106	**5.7**	...	18141	91406	**5.0**	...	34572	209931	**6.1**
					Rural							
0-1	0.00757	100000	99292	**75.1**	0.00767	100000	99282	**72.1**	0.00746	100000	99308	**78.1**
1-5	0.00176	99243	396560	**74.7**	0.00256	99233	396329	**71.7**	0.00100	99254	396770	**77.7**
5-10	0.00150	99069	494973	**70.8**	0.00220	98979	494351	**67.8**	0.00075	99155	495589	**73.8**
10-15	0.00140	98920	494256	**65.9**	0.00210	98761	493289	**63.0**	0.00065	99081	495242	**68.8**
15-20	0.00225	98782	493402	**61.0**	0.00310	98554	492067	**58.1**	0.00135	99016	494785	**63.9**
20-25	0.00389	98560	491888	**56.1**	0.00534	98249	490012	**53.3**	0.00250	98883	493822	**59.0**
25-30	0.00409	98176	489909	**51.3**	0.00633	97725	487127	**48.6**	0.00225	98636	492644	**54.1**
30-35	0.00573	97775	487554	**46.6**	0.00792	97106	483714	**43.8**	0.00384	98414	491186	**49.2**
35-40	0.00842	97214	484136	**41.8**	0.01243	96337	478864	**39.2**	0.00494	98036	489030	**44.4**
40-45	0.01124	96396	479408	**37.1**	0.01608	95140	472041	**34.6**	0.00713	97552	486133	**39.6**
45-50	0.01583	95312	473067	**32.5**	0.02143	93610	463361	**30.2**	0.01085	96857	481878	**34.9**
50-55	0.02789	93803	463066	**28.0**	0.03619	91604	450431	**25.8**	0.01992	95806	474726	**30.2**
55-60	0.04878	91187	445664	**23.7**	0.06220	88289	428683	**21.6**	0.03609	93898	461739	**25.8**
60-65	0.07526	86739	418473	**19.8**	0.09315	82798	395909	**17.9**	0.05861	90509	440251	**21.6**
65-70	0.12316	80211	377784	**16.2**	0.15257	75085	348305	**14.4**	0.09522	85203	407060	**17.8**
70-75	0.18451	70332	320098	**13.1**	0.22717	63629	282708	**11.6**	0.14939	77091	357760	**14.4**
75-80	0.23975	57355	253094	**10.5**	0.29498	49175	209799	**9.2**	0.19656	65575	296786	**11.5**
80-85	0.36334	43604	178072	**8.0**	0.42488	34669	135499	**7.0**	0.31943	52685	221699	**8.7**
85+	...	27761	171009	**6.2**	...	19939	108565	**5.4**	...	35856	234513	**6.5**
					Urban							
0-1	0.00823	100000	99232	**74.5**	0.01049	100000	99027	**71.4**	0.00580	100000	99459	**77.7**
1-5	0.00284	99177	396043	**74.1**	0.00228	98951	395269	**71.1**	0.00343	99420	396832	**77.2**
5-10	0.00115	98896	494197	**70.3**	0.00055	98726	493494	**67.3**	0.00175	99079	494961	**73.4**
10-15	0.00125	98783	493604	**65.4**	0.00140	98672	493013	**62.3**	0.00100	98906	494281	**68.6**
15-20	0.00250	98659	492736	**60.5**	0.00310	98534	491985	**57.4**	0.00185	98807	493614	**63.6**
20-25	0.00374	98413	491160	**55.6**	0.00489	98229	489983	**52.6**	0.00265	98624	492465	**58.7**
25-30	0.00315	98044	489463	**50.8**	0.00469	97748	487581	**47.8**	0.00175	98363	491408	**53.9**
30-35	0.00454	97736	487640	**46.0**	0.00419	97290	485492	**43.0**	0.00489	98191	489842	**49.0**
35-40	0.00673	97292	484974	**41.2**	0.00966	96882	482367	**38.2**	0.00419	97711	487582	**44.2**
40-45	0.01366	96638	480140	**36.5**	0.01928	95947	475462	**33.5**	0.00886	97302	484518	**39.4**
45-50	0.01726	95317	472703	**31.9**	0.02495	94097	464951	**29.1**	0.01074	96439	479724	**34.7**
50-55	0.02745	93672	462425	**27.4**	0.03995	91749	450250	**24.8**	0.01564	95403	473580	**30.1**
55-60	0.04513	91101	445939	**23.1**	0.06369	88084	427250	**20.7**	0.02842	93911	463425	**25.5**
60-65	0.06783	86990	421438	**19.1**	0.09233	82474	394773	**17.0**	0.04343	91242	447275	**21.2**
65-70	0.13616	81089	379548	**15.3**	0.18032	74859	342076	**13.4**	0.09773	87279	416919	**17.0**
70-75	0.17932	70048	319871	**12.3**	0.21983	61361	273831	**10.8**	0.14346	78749	366915	**13.5**
75-80	0.27661	57487	248812	**9.4**	0.34884	47872	198005	**8.1**	0.22645	67451	300851	**10.4**
80-85	0.41433	41585	164614	**7.0**	0.48253	31172	117236	**6.2**	0.36654	52177	213759	**7.6**
85+	...	24355	127062	**5.2**	...	16131	74547	**4.6**	...	33052	184317	**5.6**

Age-Interval	Total				Male				Female			
x to xx+n	**$_nq_x$**	**lx**	**$_nL_x$**	**e_x**	**$_nq_x$**	**lx**	**$_nL_x$**	**e_x**	**$_nq_x$**	**lx**	**$_nL_x$**	**e_x**
					Total							
0-1	0.04867	100000	96021	**67.2**	0.05031	100000	95910	**65.3**	0.04689	100000	96205	**69.4**
1-5	0.00792	95133	378652	**69.7**	0.00824	94969	377920	**67.7**	0.00756	95311	379404	**71.9**
5-10	0.00379	94379	471001	**66.2**	0.00394	94186	470003	**64.3**	0.00359	94590	472101	**68.4**
10-15	0.00374	94021	469226	**61.4**	0.00424	93815	468080	**59.5**	0.00319	94250	470498	**63.6**
15-20	0.00539	93669	467153	**56.7**	0.00613	93417	465729	**54.8**	0.00454	93949	468739	**58.8**
20-25	0.00723	93165	464225	**52.0**	0.00807	92844	462455	**50.1**	0.00633	93523	466192	**54.1**
25-30	0.00990	92492	460249	**47.3**	0.01228	92095	457759	**45.5**	0.00742	92930	462977	**49.4**
30-35	0.01119	91576	455400	**42.8**	0.01317	90964	451935	**41.0**	0.00906	92241	459169	**44.8**
35-40	0.01489	90551	449527	**38.2**	0.01927	89767	444736	**36.5**	0.01035	91405	454712	**40.1**
40-45	0.01912	89203	441957	**33.8**	0.02554	88037	434828	**32.2**	0.01203	90459	449712	**35.5**
45-50	0.02768	87497	431733	**29.4**	0.03539	85789	421635	**28.0**	0.01937	89371	442849	**30.9**
50-55	0.03672	85075	418192	**25.1**	0.04245	82753	405613	**23.9**	0.03047	87639	432168	**26.5**
55-60	0.07668	81951	395237	**21.0**	0.08903	79240	379916	**19.8**	0.06471	84968	412140	**22.2**
60-65	0.10363	75666	359536	**17.5**	0.12309	72185	339521	**16.5**	0.08418	79471	381400	**18.6**
65-70	0.15042	67825	314589	**14.2**	0.17115	63300	290211	**13.5**	0.12972	72781	341453	**15.1**
70-75	0.21328	57623	258188	**11.3**	0.23832	52466	231337	**10.7**	0.18892	63340	288125	**11.9**
75-80	0.30341	45333	192881	**8.7**	0.30197	39963	170136	**8.3**	0.30508	51374	218442	**9.1**
80-85	0.45850	31579	120867	**6.3**	0.49623	27895	103626	**5.7**	0.42210	35701	140441	**7.0**
85+	...	17100	78603	**4.6**	...	14053	56151	**4.0**	...	20631	107716	**5.2**
					Rural							
0-1	0.05300	100000	95733	**66.3**	0.05508	100000	95598	**64.2**	0.05076	100000	95951	**68.6**
1-5	0.00923	94700	376611	**69.0**	0.00970	94492	375663	**66.9**	0.00871	94924	377581	**71.3**
5-10	0.00434	93826	468114	**65.6**	0.00474	93575	466767	**63.5**	0.00389	94097	469571	**67.9**
10-15	0.00439	93419	466071	**60.9**	0.00504	93132	464485	**58.8**	0.00369	93731	467790	**63.1**
15-20	0.00608	93009	463696	**56.1**	0.00693	92662	461772	**54.1**	0.00509	93385	465800	**58.4**
20-25	0.00767	92443	460521	**51.4**	0.00827	92021	458292	**49.5**	0.00708	92910	462967	**53.6**
25-30	0.01040	91734	456378	**46.8**	0.01248	91260	453584	**44.9**	0.00812	92252	459439	**49.0**
30-35	0.01238	90780	451181	**42.3**	0.01470	90121	447420	**40.4**	0.00985	91503	455313	**44.4**
35-40	0.01548	89657	444951	**37.8**	0.02006	88797	439746	**36.0**	0.01079	90602	450618	**39.8**
40-45	0.02040	88269	437060	**33.3**	0.02705	87016	429470	**31.6**	0.01307	89624	445336	**35.2**
45-50	0.02870	86468	426428	**29.0**	0.03669	84663	415813	**27.4**	0.01991	88453	438171	**30.6**
50-55	0.03778	83986	412658	**24.8**	0.04360	81556	399576	**23.4**	0.03140	86691	427317	**26.2**
55-60	0.08206	80813	388711	**20.6**	0.09823	78000	372312	**19.3**	0.06704	83969	406767	**22.0**
60-65	0.10515	74181	352137	**17.2**	0.12848	70338	329814	**16.2**	0.08205	78340	376317	**18.4**
65-70	0.15436	66382	307249	**13.9**	0.18052	61301	279511	**13.2**	0.12875	71912	337661	**14.8**
70-75	0.21649	56135	250931	**11.0**	0.23946	50235	221008	**10.5**	0.19454	62654	284243	**11.6**
75-80	0.29768	43982	187976	**8.4**	0.28328	38206	164731	**8.0**	0.31467	50465	213436	**8.7**
80-85	0.48784	30890	115793	**5.8**	0.53185	27383	99060	**5.2**	0.44596	34586	133842	**6.6**
85+	...	15820	63851	**4.0**	...	12819	41979	**3.3**	...	19162	92736	**4.8**
					Urban							
0-1	0.03276	100000	97172	**70.4**	0.03313	100000	97144	**68.7**	0.03235	100000	97241	**72.3**
1-5	0.00351	96724	386066	**71.8**	0.00343	96687	385937	**70.0**	0.00359	96765	386180	**73.7**
5-10	0.00205	96385	481429	**68.0**	0.00150	96355	481416	**66.3**	0.00265	96417	481448	**69.9**
10-15	0.00165	96187	480540	**63.1**	0.00185	96211	480611	**61.4**	0.00140	96162	480474	**65.1**
15-20	0.00325	96029	479446	**58.2**	0.00364	96033	479394	**56.5**	0.00280	96028	479527	**60.2**
20-25	0.00588	95717	477292	**53.4**	0.00757	95683	476781	**51.7**	0.00414	95759	477861	**55.4**
25-30	0.00871	95154	473751	**48.7**	0.01183	94959	472029	**47.0**	0.00563	95362	475527	**50.6**
30-35	0.00822	94325	469755	**44.1**	0.00936	93835	467049	**42.6**	0.00703	94825	472528	**45.9**
35-40	0.01356	93550	464745	**39.5**	0.01751	92957	460994	**38.0**	0.00936	94159	468646	**41.2**
40-45	0.01593	92281	457912	**35.0**	0.02182	91330	451904	**33.6**	0.00966	93278	464258	**36.5**
45-50	0.02530	90811	448656	**30.5**	0.03215	89337	439827	**29.3**	0.01810	92377	458069	**31.9**
50-55	0.03410	88514	435578	**26.2**	0.03960	86465	424269	**25.2**	0.02823	90705	447732	**27.4**
55-60	0.06439	85495	414826	**22.1**	0.06949	83041	401860	**21.1**	0.05888	88144	428902	**23.1**
60-65	0.09938	79991	381088	**18.4**	0.10867	77270	366348	**17.5**	0.09000	82954	397134	**19.4**
65-70	0.14018	72041	335957	**15.1**	0.14763	68874	320052	**14.3**	0.13227	75488	353333	**16.1**
70-75	0.20425	61942	279355	**12.2**	0.23530	58706	260434	**11.3**	0.17243	65503	300315	**13.1**
75-80	0.32154	49290	206741	**9.6**	0.36294	44892	182948	**9.0**	0.27636	54208	234224	**10.3**
80-85	0.38233	33441	134685	**8.0**	0.40616	28599	113069	**7.7**	0.35851	39227	160888	**8.3**
85+	...	20656	133542	**6.5**	...	16983	106833	**6.3**	...	25164	163511	**6.5**

Age-Interval	Total				Male				Female			
x to xx+n	**$_nq_x$**	**lx**	**$_nL_x$**	**e_x**	**$_nq_x$**	**lx**	**$_nL_x$**	**e_x**	**$_nq_x$**	**lx**	**$_nL_x$**	**e_x**
					Total							
0-1	0.01648	100000	98500	**72.6**	0.01587	100000	98553	**70.8**	0.01717	100000	98457	**74.5**
1-5	0.00256	98352	392806	**72.8**	0.00264	98413	393032	**70.9**	0.00244	98283	392532	**74.8**
5-10	0.00135	98101	490173	**69.0**	0.00140	98154	490426	**67.1**	0.00130	98043	489899	**71.0**
10-15	0.00180	97968	489401	**64.0**	0.00185	98017	489630	**62.2**	0.00175	97916	489152	**66.1**
15-20	0.00305	97792	488265	**59.2**	0.00354	97835	488379	**57.3**	0.00250	97745	488144	**61.2**
20-25	0.00399	97494	486547	**54.3**	0.00484	97489	486330	**52.5**	0.00315	97501	486770	**56.4**
25-30	0.00559	97105	484244	**49.5**	0.00698	97017	483499	**47.7**	0.00419	97194	484989	**51.5**
30-35	0.00777	96563	481046	**44.8**	0.01045	96340	479350	**43.1**	0.00489	96787	482795	**46.7**
35-40	0.01129	95812	476519	**40.1**	0.01568	95333	473136	**38.5**	0.00658	96314	480093	**42.0**
40-45	0.01623	94731	470048	**35.6**	0.02084	93838	464549	**34.1**	0.01129	95680	475927	**37.2**
45-50	0.02432	93194	460687	**31.1**	0.02983	91883	453016	**29.7**	0.01844	94600	468941	**32.6**
50-55	0.03816	90927	446572	**26.8**	0.04848	89142	435619	**25.6**	0.02691	92855	458518	**28.2**
55-60	0.06025	87457	424925	**22.8**	0.07127	84820	409827	**21.7**	0.04915	90356	441487	**23.9**
60-65	0.08834	82188	393750	**19.1**	0.10609	78775	373932	**18.2**	0.06988	85915	415499	**20.0**
65-70	0.13190	74927	350958	**15.6**	0.14767	70418	327011	**15.0**	0.11596	79911	377593	**16.3**
70-75	0.18360	65044	296405	**12.6**	0.21049	60019	269260	**12.2**	0.15921	70645	326395	**13.1**
75-80	0.27643	53102	229468	**9.9**	0.28913	47385	202825	**9.8**	0.26218	59397	259289	**10.0**
80-85	0.38203	38423	155135	**7.7**	0.38925	33685	134978	**7.7**	0.37415	43824	178341	**7.7**
85+	...	23744	140630	**5.9**	...	20573	125343	**6.1**	...	27428	158927	**5.8**
					Rural							
0-1	0.02157	100000	98068	**71.1**	0.02033	100000	98172	**69.2**	0.02303	100000	97971	**73.3**
1-5	0.00343	97843	390560	**71.7**	0.00351	97967	391039	**69.6**	0.00335	97697	389963	**74.0**
5-10	0.00160	97507	487143	**68.0**	0.00145	97623	487760	**65.8**	0.00175	97369	486420	**70.3**
10-15	0.00170	97351	486340	**63.1**	0.00145	97481	487053	**60.9**	0.00195	97199	485521	**65.4**
15-20	0.00379	97185	485086	**58.2**	0.00429	97340	485776	**56.0**	0.00325	97010	484306	**60.5**
20-25	0.00489	96817	482966	**53.4**	0.00578	96922	483288	**51.2**	0.00389	96695	482584	**55.7**
25-30	0.00742	96343	480035	**48.6**	0.00847	96362	479923	**46.5**	0.00628	96318	480120	**50.9**
30-35	0.01010	95628	475838	**44.0**	0.01455	95546	474469	**41.9**	0.00544	95713	477291	**46.2**
35-40	0.01322	94662	470331	**39.4**	0.01824	94156	466637	**37.5**	0.00797	95193	474206	**41.5**
40-45	0.01824	93411	463025	**34.9**	0.02299	92438	457115	**33.1**	0.01312	94434	469294	**36.8**
45-50	0.02598	91707	452956	**30.5**	0.03245	90313	444710	**28.8**	0.01908	93195	461803	**32.2**
50-55	0.04062	89325	438214	**26.2**	0.05253	87382	426224	**24.7**	0.02813	91418	451183	**27.8**
55-60	0.06641	85696	415081	**22.2**	0.08056	82792	398169	**20.9**	0.05291	88846	433265	**23.5**
60-65	0.09119	80005	382575	**18.6**	0.11366	76122	359755	**17.5**	0.06874	84145	407025	**19.7**
65-70	0.13051	72710	340843	**15.2**	0.15157	67470	312645	**14.5**	0.11133	78361	371229	**16.0**
70-75	0.19131	63221	287081	**12.1**	0.22264	57244	255153	**11.6**	0.16346	69637	321279	**12.6**
75-80	0.29392	51126	218705	**9.4**	0.30797	44499	188325	**9.2**	0.27854	58254	251997	**9.6**
80-85	0.40809	36099	143248	**7.2**	0.41923	30794	120868	**7.1**	0.39649	42028	168611	**7.3**
85+	...	21367	116360	**5.4**	...	17884	98723	**5.5**	...	25364	137211	**5.4**
					Urban							
0-1	0.01083	100000	98997	**74.5**	0.01086	100000	98994	**73.0**	0.01078	100000	99011	**76.2**
1-5	0.00116	98917	395395	**74.3**	0.00124	98914	395364	**72.8**	0.00104	98922	395431	**76.0**
5-10	0.00100	98802	493765	**70.4**	0.00130	98791	493636	**68.9**	0.00065	98819	493934	**72.1**
10-15	0.00195	98704	493037	**65.5**	0.00240	98663	492724	**64.0**	0.00140	98755	493428	**67.2**
15-20	0.00200	98511	492081	**60.6**	0.00250	98427	491540	**59.1**	0.00150	98617	492727	**62.2**
20-25	0.00295	98314	490886	**55.7**	0.00364	98181	490065	**54.3**	0.00220	98469	491819	**57.3**
25-30	0.00374	98025	489255	**50.9**	0.00529	97823	487888	**49.5**	0.00215	98252	490765	**52.5**
30-35	0.00559	97658	487029	**46.0**	0.00673	97306	485016	**44.7**	0.00439	98041	489209	**47.6**
35-40	0.00941	97112	483452	**41.3**	0.01322	96651	480327	**40.0**	0.00519	97611	486868	**42.8**
40-45	0.01416	96199	477828	**36.7**	0.01859	95373	472685	**35.5**	0.00941	97104	483469	**38.0**
45-50	0.02237	94837	469272	**32.1**	0.02676	93601	462173	**31.1**	0.01770	96191	477039	**33.3**
50-55	0.03545	92716	455913	**27.8**	0.04421	91096	446040	**26.9**	0.02545	94488	466869	**28.9**
55-60	0.05300	89429	436070	**23.7**	0.06099	87068	422823	**23.0**	0.04442	92083	451011	**24.5**
60-65	0.08476	84689	406684	**19.9**	0.09696	81758	390103	**19.3**	0.07142	87993	425461	**20.6**
65-70	0.13410	77511	362546	**16.5**	0.14226	73831	343796	**16.1**	0.12434	81709	384261	**16.9**
70-75	0.16942	67116	307824	**13.7**	0.18882	63328	287308	**13.4**	0.15112	71549	331478	**14.0**
75-80	0.24244	55745	245636	**10.9**	0.25388	51370	224547	**10.9**	0.22886	60736	270063	**11.0**
80-85	0.34021	42230	175167	**8.6**	0.34348	38328	158346	**8.8**	0.33636	46836	195119	**8.5**
85+	...	27863	188783	**6.8**	...	25163	177562	**7.1**	...	31082	202316	**6.5**

Age-Interval	Total				Male				Female			
x to xx+n	**$_nq_x$**	**lx**	**$_nL_x$**	**e_x**	**$_nq_x$**	**lx**	**$_nL_x$**	**e_x**	**$_nq_x$**	**lx**	**$_nL_x$**	**e_x**
					Total							
0-1	0.03540	100000	96970	**70.3**	0.03689	100000	96859	**69.2**	0.03391	100000	97124	**71.5**
1-5	0.00467	96460	384734	**71.9**	0.00475	96311	384119	**70.9**	0.00459	96609	385316	**73.0**
5-10	0.00300	96009	479328	**68.2**	0.00255	95854	478657	**67.2**	0.00339	96166	480015	**69.4**
10-15	0.00384	95722	477690	**63.4**	0.00439	95609	476998	**62.4**	0.00329	95840	478410	**64.6**
15-20	0.00449	95354	475739	**58.7**	0.00379	95190	475067	**57.6**	0.00519	95524	476445	**59.8**
20-25	0.00598	94926	473274	**53.9**	0.00583	94829	472868	**52.9**	0.00613	95029	473702	**55.1**
25-30	0.00782	94358	470017	**49.2**	0.00980	94275	469215	**48.2**	0.00598	94446	470825	**50.4**
30-35	0.00971	93620	465946	**44.6**	0.01287	93351	463895	**43.6**	0.00663	93881	467934	**45.7**
35-40	0.01480	92711	460373	**40.0**	0.01780	92150	456888	**39.1**	0.01164	93259	463822	**41.0**
40-45	0.02349	91340	451615	**35.6**	0.02685	90509	446763	**34.8**	0.01971	92173	456582	**36.4**
45-50	0.02885	89194	439800	**31.4**	0.03326	88079	433363	**30.7**	0.02382	90356	446615	**32.1**
50-55	0.04018	86622	424956	**27.2**	0.04598	85149	416515	**26.7**	0.03333	88203	434206	**27.8**
55-60	0.06566	83141	402853	**23.3**	0.07093	81234	392482	**22.8**	0.06031	85264	414368	**23.7**
60-65	0.09030	77682	371944	**19.7**	0.09436	75473	360603	**19.4**	0.08558	80122	384549	**20.1**
65-70	0.15715	70668	326634	**16.4**	0.16643	68351	314503	**16.1**	0.14706	73265	340320	**16.7**
70-75	0.19000	59562	270089	**14.0**	0.20995	56975	255433	**13.8**	0.16995	62490	286574	**14.1**
75-80	0.28238	48245	206920	**11.6**	0.29542	45013	191142	**11.8**	0.26928	51870	224669	**11.5**
80-85	0.31218	34622	145704	**10.2**	0.30925	31715	133476	**10.7**	0.31521	37902	159531	**9.8**
85+	...	23813	208968	**8.8**	...	21908	205277	**9.4**	...	25955	211064	**8.1**
					Rural							
0-1	0.03813	100000	96767	**70.0**	0.03985	100000	96641	**68.9**	0.03642	100000	96938	**71.1**
1-5	0.00487	96187	383597	**71.7**	0.00487	96015	382909	**70.7**	0.00486	96358	384244	**72.8**
5-10	0.00315	95719	477844	**68.1**	0.00260	95548	477121	**67.1**	0.00374	95889	478549	**69.1**
10-15	0.00424	95418	476080	**63.3**	0.00484	95300	475348	**62.2**	0.00359	95530	476794	**64.4**
15-20	0.00499	95014	473922	**58.5**	0.00414	94839	473228	**57.5**	0.00583	95187	474620	**59.6**
20-25	0.00633	94540	471259	**53.8**	0.00578	94446	470965	**52.8**	0.00683	94632	471544	**54.9**
25-30	0.00792	93941	467915	**49.1**	0.01000	93900	467304	**48.1**	0.00593	93986	468540	**50.3**
30-35	0.01000	93197	463781	**44.5**	0.01282	92961	461964	**43.5**	0.00723	93428	465558	**45.6**
35-40	0.01534	92265	458054	**39.9**	0.01795	91769	454996	**39.1**	0.01263	92753	461096	**40.9**
40-45	0.02534	90850	448782	**35.5**	0.02895	90122	444408	**34.7**	0.02123	91582	453292	**36.4**
45-50	0.02928	88547	436488	**31.4**	0.03408	87513	430356	**30.7**	0.02392	89637	443034	**32.1**
50-55	0.04105	85955	421510	**27.2**	0.04574	84531	413533	**26.7**	0.03531	87493	430311	**27.8**
55-60	0.06673	82427	399143	**23.3**	0.07228	80664	389477	**22.8**	0.06119	84403	409914	**23.8**
60-65	0.08933	76926	368449	**19.8**	0.09476	74834	357428	**19.4**	0.08303	79238	380732	**20.1**
65-70	0.15414	70055	324364	**16.5**	0.16416	67742	312116	**16.1**	0.14328	72659	338239	**16.7**
70-75	0.19098	59257	268548	**14.0**	0.21340	56622	253416	**13.8**	0.16861	62248	285596	**14.1**
75-80	0.27640	47940	206363	**11.7**	0.29836	44539	188680	**11.9**	0.25481	51753	226192	**11.4**
80-85	0.31220	34690	145976	**10.2**	0.30547	31250	131777	**10.9**	0.31933	38566	161956	**9.5**
85+	...	23860	207748	**8.7**	...	21704	207394	**9.6**	...	26251	203156	**7.7**
					Urban							
0-1	0.02178	100000	98051	**71.9**	0.02247	100000	97994	**70.8**	0.02105	100000	98133	**72.9**
1-5	0.00367	97822	390423	**72.5**	0.00407	97753	390051	**71.4**	0.00323	97895	390786	**73.5**
5-10	0.00215	97463	486792	**68.8**	0.00245	97355	486180	**67.7**	0.00185	97579	487442	**69.7**
10-15	0.00195	97254	485795	**63.9**	0.00195	97117	485112	**62.9**	0.00195	97398	486516	**64.9**
15-20	0.00205	97064	484860	**59.1**	0.00215	96928	484167	**58.0**	0.00195	97208	485587	**60.0**
20-25	0.00459	96866	483335	**54.2**	0.00608	96720	482301	**53.1**	0.00310	97019	484415	**55.1**
25-30	0.00742	96421	480405	**49.4**	0.00901	96131	478626	**48.4**	0.00603	96719	482169	**50.2**
30-35	0.00852	95705	476575	**44.8**	0.01312	95265	473364	**43.8**	0.00414	96135	479701	**45.5**
35-40	0.01257	94890	471623	**40.1**	0.01730	94015	466115	**39.4**	0.00777	95737	477009	**40.7**
40-45	0.01627	93697	464907	**35.6**	0.01853	92388	457846	**35.0**	0.01371	94993	472003	**36.0**
45-50	0.02705	92172	455026	**31.1**	0.02998	90676	447084	**30.6**	0.02353	93690	463206	**31.5**
50-55	0.03676	89678	440661	**26.9**	0.04694	87958	430057	**26.5**	0.02554	91485	451985	**27.2**
55-60	0.06022	86382	419838	**22.9**	0.06436	83829	406293	**22.7**	0.05558	89149	434674	**22.8**
60-65	0.09550	81181	388040	**19.2**	0.09238	78434	375415	**19.1**	0.09922	84193	401804	**19.0**
65-70	0.17714	73427	335482	**15.9**	0.18101	71188	324747	**15.7**	0.17270	75840	347136	**15.8**
70-75	0.18407	60421	274952	**13.8**	0.19006	58302	263955	**13.6**	0.17793	62742	286982	**13.6**
75-80	0.32204	49299	206263	**11.3**	0.27710	47221	203406	**11.2**	0.37336	51579	208348	**10.9**
80-85	0.31218	33423	140735	**10.5**	0.33338	34136	141864	**9.6**	0.29426	32321	137598	**11.0**
85+	...	22989	209279	**9.1**	...	22756	184825	**8.1**	...	22810	217415	**9.5**

Age-Interval	Total				Male				Female			
x to xx+n	**$_nq_x$**	**lx**	**$_nL_x$**	**e_x**	**$_nq_x$**	**lx**	**$_nL_x$**	**e_x**	**$_nq_x$**	**lx**	**$_nL_x$**	**e_x**
					Total							
0-1	0.02040	100000	98166	**71.3**	0.01957	100000	98236	**69.3**	0.02140	100000	98105	**73.6**
1-5	0.00323	97960	391077	**71.8**	0.00299	98043	391466	**69.7**	0.00355	97860	390569	**74.2**
5-10	0.00215	97643	487692	**68.0**	0.00185	97750	488296	**65.9**	0.00245	97513	486967	**70.4**
10-15	0.00170	97434	486754	**63.1**	0.00175	97569	487418	**61.0**	0.00170	97274	485958	**65.6**
15-20	0.00399	97268	485473	**58.2**	0.00389	97398	486149	**56.1**	0.00414	97109	484637	**60.7**
20-25	0.00613	96880	482985	**53.5**	0.00673	97019	483586	**51.3**	0.00548	96707	482212	**56.0**
25-30	0.00718	96286	479783	**48.8**	0.00971	96366	479640	**46.7**	0.00439	96176	479845	**51.3**
30-35	0.01094	95595	475514	**44.1**	0.01455	95431	473894	**42.1**	0.00688	95754	477212	**46.5**
35-40	0.01489	94549	469410	**39.6**	0.02060	94042	465640	**37.7**	0.00847	95095	473561	**41.8**
40-45	0.02124	93140	461058	**35.1**	0.02944	92105	454152	**33.4**	0.01243	94290	468713	**37.1**
45-50	0.03201	91162	448951	**30.8**	0.04416	89394	437610	**29.4**	0.01888	93119	461532	**32.5**
50-55	0.04575	88244	431813	**26.8**	0.05886	85447	415320	**25.6**	0.03193	91360	450199	**28.1**
55-60	0.07761	84207	405653	**22.9**	0.09135	80417	384610	**22.0**	0.06164	88443	429598	**24.0**
60-65	0.10528	77672	368676	**19.6**	0.12310	73071	343454	**19.0**	0.08609	82991	398042	**20.4**
65-70	0.14594	69495	322782	**16.6**	0.15652	64076	295760	**16.3**	0.13427	75846	354725	**17.0**
70-75	0.18849	59353	269120	**14.0**	0.20490	54047	242645	**13.8**	0.17173	65662	300705	**14.3**
75-80	0.24086	48165	211934	**11.7**	0.24472	42973	188466	**11.7**	0.23660	54386	240160	**11.7**
80-85	0.31591	36564	153561	**9.6**	0.31809	32456	135933	**9.7**	0.31342	41518	174899	**9.5**
85+	...	25013	197846	**7.9**	...	22132	180074	**8.1**	...	28506	220560	**7.7**
					Rural							
0-1	0.02203	100000	98030	**69.7**	0.02172	100000	98056	**67.6**	0.02239	100000	98023	**72.2**
1-5	0.00303	97797	390473	**70.2**	0.00256	97828	390709	**68.1**	0.00363	97761	390153	**72.8**
5-10	0.00205	97500	487003	**66.5**	0.00170	97578	487476	**64.2**	0.00250	97406	486422	**69.1**
10-15	0.00165	97301	486103	**61.6**	0.00165	97412	486660	**59.3**	0.00160	97163	485426	**64.2**
15-20	0.00469	97140	484703	**56.7**	0.00554	97252	485084	**54.4**	0.00354	97008	484280	**59.3**
20-25	0.00723	96685	481773	**51.9**	0.00767	96713	481851	**49.7**	0.00668	96664	481722	**54.5**
25-30	0.00916	95986	477838	**47.3**	0.01381	95971	476769	**45.1**	0.00409	96018	479119	**49.9**
30-35	0.01302	95107	472607	**42.7**	0.01785	94646	469212	**40.7**	0.00762	95625	476434	**45.1**
35-40	0.01795	93869	465344	**38.2**	0.02554	92957	459144	**36.4**	0.00971	94896	472300	**40.4**
40-45	0.02451	92184	455555	**33.9**	0.03389	90583	445593	**32.2**	0.01450	93975	466677	**35.8**
45-50	0.03415	89925	442433	**29.7**	0.04713	87513	427824	**28.3**	0.02060	92613	458664	**31.3**
50-55	0.05539	86854	423107	**25.6**	0.07127	83388	402908	**24.6**	0.03804	90705	445741	**26.9**
55-60	0.08808	82043	392959	**22.0**	0.10318	77446	367904	**21.2**	0.07017	87255	421963	**22.8**
60-65	0.11057	74817	353970	**18.8**	0.12717	69455	325561	**18.4**	0.09334	81132	387545	**19.4**
65-70	0.14961	66545	308522	**16.0**	0.16033	60622	279213	**15.7**	0.13820	73559	343431	**16.1**
70-75	0.20247	56589	254722	**13.2**	0.20979	50903	228041	**13.2**	0.19491	63394	286752	**13.2**
75-80	0.26238	45131	196052	**10.9**	0.26633	40224	174189	**11.0**	0.25793	51038	222476	**10.8**
80-85	0.34019	33290	137620	**8.9**	0.33581	29511	122240	**9.1**	0.34515	37874	156217	**8.7**
85+	...	21965	159328	**7.3**	...	19601	147367	**7.5**	...	24802	173772	**7.0**
					Urban							
0-1	0.01817	100000	98355	**74.1**	0.01673	100000	98478	**72.2**	0.01997	100000	98223	**76.4**
1-5	0.00355	98183	391896	**74.5**	0.00363	98327	392451	**72.4**	0.00347	98003	391159	**77.0**
5-10	0.00225	97835	488623	**70.7**	0.00205	97970	489347	**68.7**	0.00245	97663	487717	**73.2**
10-15	0.00185	97615	487622	**65.9**	0.00190	97769	488381	**63.8**	0.00180	97424	486681	**68.4**
15-20	0.00305	97434	486486	**61.0**	0.00155	97584	487572	**59.0**	0.00494	97249	485119	**63.5**
20-25	0.00464	97138	484599	**56.2**	0.00534	97432	485974	**54.0**	0.00389	96768	482897	**58.8**
25-30	0.00459	96687	482379	**51.4**	0.00439	96912	483558	**49.3**	0.00479	96392	480844	**54.0**
30-35	0.00837	96243	479349	**46.7**	0.01055	96487	480144	**44.5**	0.00593	95930	478269	**49.3**
35-40	0.01119	95438	474674	**42.0**	0.01485	95469	474036	**40.0**	0.00688	95361	475231	**44.6**
40-45	0.01711	94370	468124	**37.5**	0.02388	94052	465093	**35.5**	0.00971	94705	471393	**39.8**
45-50	0.02914	92755	457379	**33.1**	0.04036	91805	450171	**31.3**	0.01657	93786	465342	**35.2**
50-55	0.03429	90052	443015	**29.0**	0.04353	88100	431364	**27.5**	0.02501	92232	455917	**30.8**
55-60	0.06448	86964	421912	**24.9**	0.07621	84265	406444	**23.7**	0.05127	89925	439088	**26.5**
60-65	0.09820	81357	387829	**21.5**	0.11788	77844	367184	**20.4**	0.07600	85314	411439	**22.8**
65-70	0.14026	73367	341651	**18.5**	0.15085	68668	317940	**17.8**	0.12803	78830	369570	**19.4**
70-75	0.16442	63077	289537	**16.1**	0.19636	58309	262670	**15.5**	0.13203	68737	321370	**16.9**
75-80	0.20139	52706	237187	**13.8**	0.20350	46859	210363	**13.7**	0.19919	59662	269232	**14.1**
80-85	0.26517	42091	182376	**11.7**	0.28027	37324	159925	**11.5**	0.24871	47778	209503	**11.9**
85+	...	30930	308683	**10.0**	...	26863	270607	**10.1**	...	35895	360573	**10.0**

Age-Interval	Total				Male				Female			
x to xx+n	**$_nq_x$**	**lx**	**$_nL_x$**	**e_x**	**$_nq_x$**	**lx**	**$_nL_x$**	**e_x**	**$_nq_x$**	**lx**	**$_nL_x$**	**e_x**
					Total							
0-1	0.04192	100000	96492	**69.4**	0.03915	100000	96692	**67.1**	0.04526	100000	96315	**71.9**
1-5	0.00598	95808	381817	**71.5**	0.00494	96085	383169	**68.8**	0.00713	95474	380162	**74.3**
5-10	0.00175	95236	475762	**67.9**	0.00175	95610	477631	**65.2**	0.00170	94794	473566	**70.9**
10-15	0.00250	95069	474752	**63.0**	0.00205	95443	476725	**60.3**	0.00305	94633	472443	**66.0**
15-20	0.00379	94832	473324	**58.2**	0.00399	95247	475378	**55.4**	0.00359	94344	470912	**61.2**
20-25	0.00593	94472	471029	**53.4**	0.00663	94867	472860	**50.6**	0.00519	94005	468847	**56.4**
25-30	0.00698	93912	467962	**48.7**	0.00851	94238	469242	**45.9**	0.00534	93518	466366	**51.7**
30-35	0.00817	93256	464456	**44.0**	0.00951	93436	465053	**41.3**	0.00663	93019	463611	**46.9**
35-40	0.01159	92495	459961	**39.3**	0.01450	92547	459635	**36.7**	0.00852	92402	460122	**42.2**
40-45	0.01755	91423	453334	**34.8**	0.02407	91205	450858	**32.2**	0.01084	91615	455733	**37.6**
45-50	0.02383	89818	444089	**30.3**	0.03050	89010	438631	**27.9**	0.01707	90622	449565	**33.0**
50-55	0.03992	87678	430462	**26.0**	0.04880	86294	421938	**23.7**	0.03023	89075	439279	**28.5**
55-60	0.07785	84178	405549	**22.0**	0.10110	82083	390905	**19.8**	0.05515	86383	420842	**24.3**
60-65	0.09773	77624	369886	**18.6**	0.11884	73785	347824	**16.7**	0.07700	81619	393055	**20.5**
65-70	0.14624	70038	325249	**15.4**	0.19397	65016	294241	**13.6**	0.10548	75334	357440	**17.0**
70-75	0.17533	59796	273305	**12.6**	0.22355	52405	232857	**11.2**	0.13698	67388	314725	**13.7**
75-80	0.25829	49312	215659	**9.7**	0.31432	40690	171718	**8.7**	0.21019	58157	261753	**10.5**
80-85	0.39568	36575	146569	**7.2**	0.44722	27900	107463	**6.6**	0.35251	45933	189910	**7.6**
85+	...	22103	114955	**5.2**	...	15423	76345	**5.0**	...	29741	159478	**5.4**
					Rural							
0-1	0.04387	100000	96353	**68.6**	0.04022	100000	96614	**65.9**	0.04846	100000	96101	**71.5**
1-5	0.00641	95613	380932	**70.7**	0.00498	95978	382731	**67.6**	0.00800	95154	378670	**74.1**
5-10	0.00195	95000	474536	**67.2**	0.00195	95500	477033	**64.0**	0.00195	94393	471503	**70.7**
10-15	0.00290	94815	473387	**62.3**	0.00225	95314	476032	**59.1**	0.00364	94209	470185	**65.8**
15-20	0.00424	94540	471760	**57.5**	0.00439	95099	474549	**54.2**	0.00404	93865	468410	**61.0**
20-25	0.00613	94139	469319	**52.7**	0.00683	94682	471893	**49.4**	0.00544	93486	466186	**56.3**
25-30	0.00742	93562	466115	**48.0**	0.00941	94035	468028	**44.8**	0.00524	92978	463690	**51.6**
30-35	0.00832	92867	462490	**43.3**	0.00980	93151	463580	**40.2**	0.00658	92491	460989	**46.8**
35-40	0.01272	92095	457757	**38.7**	0.01702	92237	457594	**35.5**	0.00822	91882	457621	**42.1**
40-45	0.02016	90923	450276	**34.1**	0.02768	90668	447384	**31.1**	0.01228	91127	453001	**37.4**
45-50	0.02481	89091	440250	**29.8**	0.03288	88158	433903	**26.9**	0.01677	90008	446543	**32.9**
50-55	0.04233	86880	426100	**25.5**	0.05305	85260	416084	**22.7**	0.03014	88499	436486	**28.4**
55-60	0.08408	83203	399526	**21.5**	0.11249	80737	382243	**18.9**	0.05708	85832	417664	**24.2**
60-65	0.09724	76208	363088	**18.2**	0.12628	71655	336374	**15.9**	0.06930	80933	391109	**20.5**
65-70	0.14504	68797	319716	**14.9**	0.20508	62606	281569	**12.9**	0.09614	75325	359199	**16.8**
70-75	0.17652	58819	268773	**12.0**	0.23741	49767	219370	**10.5**	0.12922	68083	319461	**13.3**
75-80	0.26839	48436	210897	**9.0**	0.33578	37951	158205	**8.0**	0.21111	59285	267145	**9.9**
80-85	0.43742	35436	138250	**6.4**	0.50090	25208	93337	**5.8**	0.38581	46769	189820	**6.9**
85+	...	19936	88031	**4.4**	...	12581	52098	**4.1**	...	28725	131526	**4.6**
					Urban							
0-1	0.03419	100000	97062	**72.3**	0.03458	100000	97033	**70.8**	0.03380	100000	97132	**74.0**
1-5	0.00451	96581	385255	**73.9**	0.00491	96542	385006	**72.3**	0.00411	96620	385474	**75.6**
5-10	0.00100	96145	480486	**70.2**	0.00105	96068	480089	**68.7**	0.00090	96223	480898	**71.9**
10-15	0.00125	96049	479945	**65.3**	0.00150	95967	479477	**63.8**	0.00095	96136	480453	**67.0**
15-20	0.00245	95929	479128	**60.4**	0.00275	95824	478536	**58.8**	0.00205	96045	479796	**62.1**
20-25	0.00524	95694	477309	**55.5**	0.00603	95560	476456	**54.0**	0.00444	95848	478265	**57.2**
25-30	0.00588	95193	474610	**50.8**	0.00613	94984	473508	**49.3**	0.00558	95423	475825	**52.4**
30-35	0.00777	94633	471387	**46.1**	0.00886	94401	469968	**44.6**	0.00668	94890	472928	**47.7**
35-40	0.00881	93898	467485	**41.4**	0.00842	93565	465944	**40.0**	0.00921	94256	469128	**43.0**
40-45	0.01149	93070	462872	**36.7**	0.01539	92777	460632	**35.3**	0.00752	93388	465279	**38.4**
45-50	0.02144	92001	455518	**32.1**	0.02481	91349	451506	**30.8**	0.01786	92685	459763	**33.6**
50-55	0.03493	90029	442969	**27.8**	0.03938	89083	437437	**26.5**	0.03052	91030	448785	**29.2**
55-60	0.06448	86884	421511	**23.7**	0.07758	85575	412370	**22.5**	0.05085	88252	431077	**25.0**
60-65	0.09905	81282	387425	**20.1**	0.09905	78936	376081	**19.2**	0.09906	83765	399507	**21.2**
65-70	0.14986	73231	339334	**17.1**	0.16347	71117	327296	**16.0**	0.13650	75467	352062	**18.3**
70-75	0.17180	62257	284766	**14.6**	0.18546	59491	270088	**13.6**	0.16023	65166	299963	**15.8**
75-80	0.23029	51561	228433	**12.1**	0.25608	48458	211507	**11.1**	0.20751	54724	245579	**13.3**
80-85	0.30363	39687	168133	**10.0**	0.33465	36049	149768	**9.1**	0.27584	43368	186859	**11.1**
85+	...	27637	229262	**8.3**	...	23985	177374	**7.4**	...	31406	294972	**9.4**

Age-Interval	Total				Male				Female			
x to xx+n	**$_nq_x$**	**lx**	**$_nL_x$**	**e_x**	**$_nq_x$**	**lx**	**$_nL_x$**	**e_x**	**$_nq_x$**	**lx**	**$_nL_x$**	**e_x**
					Total							
0-1	0.01662	100000	98488	**72.8**	0.01716	100000	98442	**70.6**	0.01606	100000	98551	**75.2**
1-5	0.00204	98338	392870	**73.1**	0.00196	98284	392675	**70.9**	0.00216	98394	393043	**75.5**
5-10	0.00155	98137	490306	**69.2**	0.00180	98092	490018	**67.0**	0.00120	98181	490612	**71.6**
10-15	0.00180	97985	489485	**64.3**	0.00170	97915	489161	**62.1**	0.00190	98064	489853	**66.7**
15-20	0.00369	97809	488220	**59.4**	0.00454	97749	487757	**57.2**	0.00285	97877	488734	**61.8**
20-25	0.00514	97448	486024	**54.6**	0.00633	97305	485039	**52.5**	0.00399	97599	487044	**57.0**
25-30	0.00534	96947	483488	**49.9**	0.00693	96689	481844	**47.8**	0.00384	97209	485130	**52.2**
30-35	0.00797	96430	480349	**45.2**	0.01075	96019	477697	**43.1**	0.00504	96836	483016	**47.4**
35-40	0.01154	95661	475715	**40.5**	0.01627	94988	471318	**38.6**	0.00678	96348	480198	**42.6**
40-45	0.01691	94558	469030	**35.9**	0.02359	93442	462019	**34.1**	0.00995	95695	476238	**37.9**
45-50	0.02442	92958	459493	**31.5**	0.03400	91238	448906	**29.9**	0.01431	94742	470590	**33.3**
50-55	0.03907	90688	445151	**27.2**	0.05175	88136	429897	**25.9**	0.02613	93387	461361	**28.7**
55-60	0.05626	87145	424080	**23.2**	0.07127	83575	403540	**22.1**	0.04201	90946	445837	**24.4**
60-65	0.07834	82242	396021	**19.5**	0.09207	77618	371060	**18.6**	0.06385	87126	422692	**20.4**
65-70	0.12664	75799	356326	**15.9**	0.14573	70472	327808	**15.3**	0.10731	81563	387467	**16.6**
70-75	0.18813	66200	300897	**12.8**	0.20089	60202	271463	**12.4**	0.17530	72810	333596	**13.2**
75-80	0.26401	53746	233803	**10.2**	0.27736	48108	207516	**9.9**	0.25096	60047	263357	**10.5**
80-85	0.37133	39556	160687	**7.9**	0.38454	34765	139866	**7.7**	0.35838	44977	184429	**8.2**
85+	...	24868	153560	**6.2**	...	21396	128950	**6.0**	...	28858	182237	**6.3**
					Rural							
0-1	0.01837	100000	98338	**69.9**	0.01907	100000	98279	**67.5**	0.01763	100000	98419	**72.5**
1-5	0.00280	98163	391993	**70.2**	0.00295	98093	391677	**67.8**	0.00256	98237	392320	**72.8**
5-10	0.00185	97889	488991	**66.4**	0.00195	97804	488541	**64.0**	0.00175	97986	489503	**69.0**
10-15	0.00205	97708	488038	**61.5**	0.00200	97613	487578	**59.1**	0.00205	97815	488574	**64.1**
15-20	0.00449	97508	486542	**56.6**	0.00524	97418	485956	**54.2**	0.00364	97615	487244	**59.2**
20-25	0.00608	97070	483922	**51.9**	0.00762	96908	482764	**49.5**	0.00464	97259	485196	**54.4**
25-30	0.00678	96479	480825	**47.2**	0.00847	96169	478897	**44.9**	0.00504	96808	482851	**49.7**
30-35	0.00980	95825	476909	**42.5**	0.01287	95355	473917	**40.2**	0.00643	96320	480098	**44.9**
35-40	0.01346	94886	471452	**37.9**	0.01967	94128	466343	**35.7**	0.00728	95701	476870	**40.2**
40-45	0.02261	93608	463067	**33.3**	0.03152	92276	454512	**31.4**	0.01366	95004	471998	**35.5**
45-50	0.02866	91492	451316	**29.0**	0.04041	89367	438299	**27.3**	0.01687	93706	464875	**30.9**
50-55	0.05019	88870	433924	**24.8**	0.06472	85756	415715	**23.3**	0.03420	92126	453403	**26.4**
55-60	0.06806	84409	408329	**21.0**	0.09079	80206	383457	**19.8**	0.04804	88975	434842	**22.2**
60-65	0.09685	78664	375299	**17.3**	0.11565	72924	344383	**16.5**	0.07709	84700	408336	**18.2**
65-70	0.15265	71045	329736	**13.9**	0.17963	64490	294774	**13.3**	0.12719	78171	367957	**14.5**
70-75	0.25312	60200	263583	**11.0**	0.26774	52905	229247	**10.7**	0.23852	68229	301812	**11.2**
75-80	0.30699	44963	190283	**8.8**	0.31983	38740	162496	**8.6**	0.29465	51955	221738	**9.0**
80-85	0.45306	31159	119131	**6.6**	0.46022	26350	100073	**6.5**	0.44561	36646	141067	**6.7**
85+	...	17042	86207	**5.1**	...	14223	71953	**5.1**	...	20316	102893	**5.1**
					Urban							
0-1	0.01482	100000	98644	**75.8**	0.01515	100000	98616	**73.8**	0.01446	100000	98689	**78.0**
1-5	0.00128	98518	393772	**76.0**	0.00088	98485	393734	**74.0**	0.00172	98554	393794	**78.2**
5-10	0.00120	98392	491667	**72.1**	0.00170	98399	491575	**70.0**	0.00070	98385	491752	**74.3**
10-15	0.00160	98274	490979	**67.2**	0.00140	98232	490814	**65.1**	0.00175	98316	491150	**69.4**
15-20	0.00295	98117	489921	**62.3**	0.00379	98094	489639	**60.2**	0.00200	98144	490256	**64.5**
20-25	0.00414	97828	488153	**57.4**	0.00504	97722	487413	**55.4**	0.00329	97948	488953	**59.6**
25-30	0.00399	97423	486178	**52.7**	0.00534	97230	484912	**50.7**	0.00270	97625	487477	**54.8**
30-35	0.00643	97034	483728	**47.9**	0.00891	96711	481563	**46.0**	0.00384	97362	485942	**49.9**
35-40	0.00995	96410	479781	**43.2**	0.01351	95849	476183	**41.4**	0.00638	96988	483469	**45.1**
40-45	0.01248	95451	474454	**38.6**	0.01760	94554	468860	**36.9**	0.00703	96369	480241	**40.4**
45-50	0.02090	94260	466733	**34.0**	0.02886	92889	458199	**32.5**	0.01208	95692	475823	**35.6**
50-55	0.03094	92290	454755	**29.7**	0.04166	90209	442114	**28.4**	0.02051	94536	468268	**31.1**
55-60	0.04641	89434	437355	**25.5**	0.05614	86451	420598	**24.5**	0.03667	92597	455133	**26.6**
60-65	0.06401	85284	413569	**21.7**	0.07392	81597	393685	**20.8**	0.05348	89202	434877	**22.6**
65-70	0.10386	79825	379433	**18.0**	0.11790	75566	356499	**17.3**	0.08874	84431	404552	**18.7**
70-75	0.13970	71534	333784	**14.7**	0.15152	66657	308955	**14.2**	0.12765	76939	361461	**15.2**
75-80	0.22275	61540	274495	**11.7**	0.23728	56557	250090	**11.3**	0.20829	67118	301948	**12.1**
80-85	0.30421	47832	203256	**9.3**	0.31929	43137	181492	**9.0**	0.29014	53138	227902	**9.6**
85+	...	33281	242641	**7.3**	...	29364	207783	**7.1**	...	37720	281273	**7.5**

Age-Interval	Total				Male				Female			
x to xx+n	**$_nq_x$**	**lx**	**$_nL_x$**	**e_x**	**$_nq_x$**	**lx**	**$_nL_x$**	**e_x**	**$_nq_x$**	**lx**	**$_nL_x$**	**e_x**
					Total							
0-1	0.02591	100000	97712	**70.1**	0.02641	100000	97672	**68.5**	0.02536	100000	97783	**72.0**
1-5	0.00264	97409	389012	**71.0**	0.00260	97359	388823	**69.3**	0.00264	97464	389207	**72.8**
5-10	0.00195	97152	485287	**67.2**	0.00155	97106	485155	**65.5**	0.00240	97207	485451	**69.0**
10-15	0.00220	96963	484281	**62.3**	0.00235	96956	484210	**60.6**	0.00210	96974	484359	**64.2**
15-20	0.00344	96750	482977	**57.4**	0.00334	96728	482895	**55.7**	0.00349	96770	483063	**59.3**
20-25	0.00539	96416	480841	**52.6**	0.00598	96405	480690	**50.9**	0.00474	96432	481018	**54.5**
25-30	0.00593	95897	478125	**47.9**	0.00837	95828	477249	**46.2**	0.00354	95975	479045	**49.7**
30-35	0.00921	95328	474578	**43.2**	0.01203	95026	472432	**41.6**	0.00628	95635	476779	**44.9**
35-40	0.01248	94450	469503	**38.5**	0.01667	93883	465747	**37.1**	0.00837	95034	473333	**40.2**
40-45	0.02114	93272	461819	**34.0**	0.02623	92318	455972	**32.6**	0.01574	94239	467810	**35.5**
45-50	0.03336	91300	449290	**29.7**	0.04123	89897	440735	**28.4**	0.02432	92756	458442	**31.0**
50-55	0.04252	88253	432285	**25.6**	0.05496	86190	419550	**24.6**	0.03113	90501	445834	**26.7**
55-60	0.05978	84501	410682	**21.6**	0.07111	81453	393501	**20.8**	0.04854	87683	428637	**22.5**
60-65	0.10035	79450	378404	**17.8**	0.11197	75661	358078	**17.2**	0.08858	83426	399870	**18.5**
65-70	0.13661	71477	334181	**14.5**	0.14862	67189	311960	**14.1**	0.12359	76037	358123	**15.1**
70-75	0.22769	61712	274873	**11.4**	0.23187	57203	254093	**11.1**	0.22296	66640	297755	**11.8**
75-80	0.33210	47661	198549	**9.0**	0.34814	43939	181246	**8.6**	0.31518	51782	217954	**9.4**
80-85	0.42060	31832	124765	**7.2**	0.43982	28642	110777	**6.9**	0.40070	35461	140881	**7.6**
85+	...	18444	105932	**5.7**	...	16045	86871	**5.4**	...	21252	129834	**6.1**
					Rural							
0-1	0.03170	100000	97253	**68.7**	0.03374	100000	97097	**66.3**	0.02953	100000	97456	**71.2**
1-5	0.00331	96830	386535	**69.9**	0.00331	96626	385720	**67.6**	0.00331	97047	387377	**72.4**
5-10	0.00265	96509	481905	**66.1**	0.00225	96306	480988	**63.9**	0.00305	96726	482891	**68.6**
10-15	0.00300	96253	480546	**61.3**	0.00324	96089	479667	**59.0**	0.00275	96431	481493	**63.8**
15-20	0.00474	95965	478770	**56.5**	0.00494	95778	477799	**54.2**	0.00454	96166	479806	**59.0**
20-25	0.00718	95510	475917	**51.7**	0.00852	95304	474630	**49.4**	0.00573	95730	477294	**54.2**
25-30	0.00837	94825	472246	**47.1**	0.01124	94493	469969	**44.8**	0.00539	95181	474677	**49.5**
30-35	0.01376	94031	467091	**42.5**	0.01790	93431	463191	**40.3**	0.00971	94668	471169	**44.8**
35-40	0.01598	92738	460179	**38.0**	0.02163	91759	454091	**36.0**	0.01060	93749	466389	**40.2**
40-45	0.02662	91256	450674	**33.6**	0.03468	89774	441642	**31.7**	0.01820	92756	459901	**35.6**
45-50	0.04194	88827	435225	**29.4**	0.05374	86661	422202	**27.8**	0.02880	91068	449076	**31.2**
50-55	0.04834	85101	415510	**25.6**	0.06652	82004	396697	**24.2**	0.03273	88445	435284	**27.0**
55-60	0.06409	80988	392596	**21.8**	0.08020	76549	367819	**20.8**	0.04959	85551	417944	**22.9**
60-65	0.09682	75798	361519	**18.1**	0.10704	70410	333918	**17.3**	0.08685	81309	389935	**18.9**
65-70	0.13463	68459	320362	**14.7**	0.15219	62874	291374	**14.1**	0.11707	74247	350759	**15.5**
70-75	0.21632	59242	265549	**11.6**	0.22279	53305	237990	**11.2**	0.20884	65555	295177	**12.2**
75-80	0.32671	46426	194188	**9.1**	0.35434	41429	170264	**8.6**	0.29706	51865	220954	**9.7**
80-85	0.41258	31258	123319	**7.3**	0.43301	26749	104039	**7.0**	0.39061	36458	145998	**7.7**
85+	...	18362	106334	**5.8**	...	15167	83632	**5.5**	...	22217	135583	**6.1**
					Urban							
0-1	0.01841	100000	98335	**72.1**	0.01722	100000	98437	**71.5**	0.01979	100000	98238	**72.7**
1-5	0.00184	98159	392203	**72.4**	0.00184	98278	392680	**71.7**	0.00184	98021	391634	**73.2**
5-10	0.00105	97979	489637	**68.6**	0.00060	98098	490341	**67.9**	0.00155	97841	488828	**69.3**
10-15	0.00110	97876	489111	**63.6**	0.00110	98039	489925	**62.9**	0.00115	97690	488168	**64.4**
15-20	0.00145	97768	488512	**58.7**	0.00105	97931	489409	**58.0**	0.00190	97578	487465	**59.5**
20-25	0.00255	97627	487541	**53.8**	0.00180	97828	488753	**53.0**	0.00329	97392	486113	**54.6**
25-30	0.00255	97378	486284	**48.9**	0.00424	97652	487311	**48.1**	0.00095	97071	485115	**49.7**
30-35	0.00334	97130	484913	**44.0**	0.00484	97238	485099	**43.3**	0.00180	96979	484523	**44.8**
35-40	0.00772	96805	482372	**39.2**	0.01010	96768	481616	**38.5**	0.00529	96805	482949	**39.9**
40-45	0.01352	96057	477299	**34.4**	0.01465	95790	475676	**33.9**	0.01233	96293	478784	**35.1**
45-50	0.02045	94759	469294	**29.9**	0.02310	94387	466888	**29.3**	0.01726	95106	471697	**30.5**
50-55	0.03270	92821	457073	**25.4**	0.03710	92206	453076	**25.0**	0.02818	93464	461254	**26.0**
55-60	0.05190	89786	438372	**21.2**	0.05661	88786	432532	**20.8**	0.04636	90830	444612	**21.6**
60-65	0.10798	85126	404215	**17.2**	0.12201	83760	394742	**16.9**	0.09258	86620	414651	**17.6**
65-70	0.14090	75934	354381	**14.0**	0.14156	73540	342791	**13.9**	0.13999	78600	367385	**14.1**
70-75	0.25873	65236	285497	**10.8**	0.25717	63129	276335	**10.8**	0.26042	67597	295759	**10.9**
75-80	0.34587	48357	199322	**8.7**	0.33186	46894	195285	**8.6**	0.36007	49994	203888	**8.9**
80-85	0.43826	31632	122108	**7.0**	0.45582	31332	119513	**6.6**	0.42158	31992	124883	**7.5**
85+	...	17769	100861	**5.7**	...	17050	88266	**5.2**	...	18505	113734	**6.1**

Age-Interval	Total				Male				Female			
x to xx+n	**$_nq_x$**	**lx**	**$_nL_x$**	**e_x**	**$_nq_x$**	**lx**	**$_nL_x$**	**e_x**	**$_nq_x$**	**lx**	**$_nL_x$**	**e_x**
					Total							
0-1	0.05498	100000	95605	**66.5**	0.05276	100000	95749	**65.5**	0.05765	100000	95521	**67.7**
1-5	0.00550	94502	376701	**69.4**	0.00514	94724	377676	**68.1**	0.00590	94235	375513	**70.8**
5-10	0.00290	93982	469229	**65.8**	0.00240	94237	470620	**64.4**	0.00344	93680	467591	**67.2**
10-15	0.00329	93710	467777	**60.9**	0.00265	94011	469434	**59.6**	0.00394	93357	465865	**62.4**
15-20	0.00459	93401	465992	**56.1**	0.00424	93762	467889	**54.7**	0.00494	92989	463842	**57.7**
20-25	0.00638	92972	463448	**51.4**	0.00633	93365	465422	**50.0**	0.00643	92530	461224	**52.9**
25-30	0.00812	92379	460101	**46.7**	0.00797	92774	462119	**45.3**	0.00827	91935	457828	**48.3**
30-35	0.01084	91629	455775	**42.1**	0.01228	92034	457523	**40.6**	0.00921	91175	453825	**43.6**
35-40	0.01430	90636	450106	**37.5**	0.01726	90904	450818	**36.1**	0.01124	90335	449256	**39.0**
40-45	0.02074	89339	442297	**33.0**	0.02475	89335	441393	**31.7**	0.01642	89320	443149	**34.4**
45-50	0.02715	87486	431861	**28.6**	0.03070	87124	429281	**27.4**	0.02349	87853	434498	**30.0**
50-55	0.04568	85111	416725	**24.4**	0.04865	84449	412943	**23.2**	0.04246	85789	420658	**25.6**
55-60	0.08699	81223	389481	**20.4**	0.10149	80341	382645	**19.2**	0.07363	82146	396357	**21.6**
60-65	0.10685	74158	351702	**17.1**	0.12622	72186	338850	**16.1**	0.08743	76098	364555	**18.1**
65-70	0.16248	66234	305378	**13.8**	0.18333	63075	287362	**13.1**	0.14145	69445	323979	**14.6**
70-75	0.23301	55472	245504	**11.0**	0.25486	51511	225029	**10.4**	0.21054	59622	267369	**11.6**
75-80	0.30099	42546	181106	**8.6**	0.33427	38383	159881	**8.1**	0.26923	47069	204390	**9.0**
80-85	0.46839	29740	112767	**6.2**	0.49168	25553	95035	**6.0**	0.44429	34397	132969	**6.4**
85+	...	15810	70874	**4.5**	...	12989	57030	**4.4**	...	19114	87465	**4.6**
					Rural							
0-1	0.05733	100000	95456	**65.7**	0.05541	100000	95577	**64.6**	0.05968	100000	95399	**66.9**
1-5	0.00594	94267	375657	**68.7**	0.00530	94459	376578	**67.3**	0.00661	94032	374528	**70.2**
5-10	0.00319	93707	467788	**65.1**	0.00265	93959	469171	**63.7**	0.00379	93410	466165	**66.6**
10-15	0.00374	93408	466165	**60.3**	0.00295	93710	467859	**58.8**	0.00459	93056	464212	**61.9**
15-20	0.00514	93058	464157	**55.5**	0.00484	93434	466120	**54.0**	0.00549	92629	461917	**57.1**
20-25	0.00698	92580	461358	**50.8**	0.00703	92982	463351	**49.3**	0.00698	92121	459064	**52.4**
25-30	0.00886	91934	457713	**46.1**	0.00856	92328	459754	**44.6**	0.00916	91478	455357	**47.8**
30-35	0.01124	91119	453149	**41.5**	0.01223	91538	455056	**40.0**	0.01010	90640	450968	**43.2**
35-40	0.01524	90095	447228	**36.9**	0.01785	90418	448305	**35.4**	0.01252	89725	445934	**38.6**
40-45	0.02192	88722	438991	**32.5**	0.02641	88804	438424	**31.0**	0.01726	88601	439392	**34.1**
45-50	0.02866	86778	428061	**28.1**	0.03225	86459	425687	**26.8**	0.02496	87072	430341	**29.6**
50-55	0.04879	84291	412111	**23.9**	0.05224	83670	408497	**22.6**	0.04486	84899	415783	**25.3**
55-60	0.09192	80178	383452	**20.0**	0.11207	79300	375608	**18.7**	0.07418	81090	391095	**21.4**
60-65	0.10903	72808	344839	**16.7**	0.13001	70413	329641	**15.7**	0.08817	75075	359570	**17.9**
65-70	0.16468	64870	298817	**13.5**	0.18169	61258	279439	**12.7**	0.14755	68455	318422	**14.4**
70-75	0.24535	54187	238131	**10.6**	0.27209	50128	216878	**9.9**	0.21901	58355	260349	**11.4**
75-80	0.30943	40892	173192	**8.2**	0.34733	36489	150787	**7.7**	0.27346	45574	197381	**8.9**
80-85	0.49472	28239	104922	**5.8**	0.53067	23815	85845	**5.4**	0.45671	33112	126792	**6.2**
85+	...	14268	58944	**4.1**	...	11177	43362	**3.9**	...	17989	79783	**4.4**
					Urban							
0-1	0.04563	100000	96229	**69.5**	0.04185	100000	96496	**68.9**	0.04986	100000	96009	**70.1**
1-5	0.00375	95437	380858	**71.8**	0.00447	95815	382201	**70.9**	0.00283	95014	379368	**72.8**
5-10	0.00180	95079	474967	**68.0**	0.00140	95387	476601	**67.2**	0.00225	94745	473192	**69.0**
10-15	0.00175	94908	474124	**63.2**	0.00170	95253	475863	**62.3**	0.00180	94532	472235	**64.2**
15-20	0.00265	94742	473133	**58.3**	0.00225	95092	474965	**57.4**	0.00310	94362	471141	**59.3**
20-25	0.00459	94491	471446	**53.4**	0.00429	94878	473457	**52.5**	0.00494	94070	469252	**54.4**
25-30	0.00613	94057	468934	**48.6**	0.00618	94471	471022	**47.8**	0.00608	93605	466638	**49.7**
30-35	0.00975	93481	465246	**43.9**	0.01243	93887	466738	**43.0**	0.00673	93036	463645	**45.0**
35-40	0.01188	92569	460222	**39.3**	0.01573	92720	460095	**38.5**	0.00772	92410	460374	**40.3**
40-45	0.01741	91469	453572	**34.8**	0.02040	91261	451840	**34.1**	0.01406	91696	455501	**35.6**
45-50	0.02295	89877	444548	**30.3**	0.02641	89400	441396	**29.8**	0.01938	90407	447999	**31.0**
50-55	0.03813	87814	431491	**26.0**	0.03938	87038	427359	**25.5**	0.03688	88656	435966	**26.6**
55-60	0.07532	84466	407546	**21.9**	0.07837	83611	402972	**21.5**	0.07217	85386	412444	**22.5**
60-65	0.10067	78104	371774	**18.5**	0.11550	77059	364328	**18.0**	0.08537	79224	379740	**19.1**
65-70	0.15562	70241	324742	**15.3**	0.18857	68158	309249	**15.1**	0.12223	72461	341176	**15.6**
70-75	0.19561	59310	268005	**12.6**	0.20689	55306	247987	**13.0**	0.18238	63604	289998	**12.4**
75-80	0.27168	47708	206523	**10.0**	0.28941	43863	187431	**10.7**	0.25436	52004	227912	**9.6**
80-85	0.37804	34747	140443	**7.8**	0.35210	31169	127864	**9.0**	0.40358	38776	154484	**7.0**
85+	...	21611	131981	**6.1**	...	20194	153770	**7.6**	...	23127	116717	**5.0**

Age-Interval	Total				Male				Female			
x to xx+n	**$_nq_x$**	**lx**	**$_nL_x$**	**e_x**	**$_nq_x$**	**lx**	**$_nL_x$**	**e_x**	**$_nq_x$**	**lx**	**$_nL_x$**	**e_x**
					Total							
0-1	0.02306	100000	97945	**70.5**	0.02428	100000	97844	**67.5**	0.02168	100000	98082	**73.8**
1-5	0.00264	97694	390155	**71.2**	0.00232	97572	389739	**68.2**	0.00299	97832	390594	**74.5**
5-10	0.00220	97437	486649	**67.4**	0.00160	97345	486338	**64.3**	0.00290	97539	486991	**70.7**
10-15	0.00215	97223	485592	**62.5**	0.00250	97190	485342	**59.4**	0.00175	97257	485860	**65.9**
15-20	0.00379	97014	484226	**57.6**	0.00414	96947	483806	**54.6**	0.00344	97087	484677	**61.0**
20-25	0.00583	96646	481895	**52.8**	0.00613	96546	481339	**49.8**	0.00544	96753	482505	**56.2**
25-30	0.00727	96082	478745	**48.1**	0.00876	95954	477810	**45.1**	0.00588	96227	479740	**51.5**
30-35	0.01035	95383	474593	**43.5**	0.01421	95113	472416	**40.5**	0.00663	95660	476780	**46.8**
35-40	0.01499	94396	468658	**38.9**	0.02035	93761	464329	**36.0**	0.00961	95026	472966	**42.1**
40-45	0.02212	92981	460109	**34.4**	0.03065	91853	452688	**31.7**	0.01243	94114	467854	**37.5**
45-50	0.03495	90924	446989	**30.2**	0.04697	89037	435152	**27.6**	0.02319	92944	459598	**32.9**
50-55	0.03791	87746	430898	**26.2**	0.05397	84856	413359	**23.8**	0.02349	90788	449020	**28.6**
55-60	0.07462	84419	407174	**22.1**	0.08963	80276	384132	**20.1**	0.06022	88656	430877	**24.2**
60-65	0.08128	78120	375739	**18.7**	0.10422	73081	347615	**16.8**	0.06110	83317	404647	**20.6**
65-70	0.18003	71770	328104	**15.1**	0.22817	65465	291059	**13.4**	0.13818	78227	365916	**16.8**
70-75	0.20135	58850	265505	**12.8**	0.22949	50527	223978	**11.6**	0.17296	67417	309371	**14.1**
75-80	0.35868	47000	191767	**10.4**	0.39323	38932	155091	**9.3**	0.32453	55757	232855	**11.5**
80-85	0.32838	30142	125512	**9.8**	0.37372	23623	95410	**8.8**	0.29105	37662	160703	**10.8**
85+	...	20244	171110	**8.5**	...	14795	112279	**7.6**	...	26700	245339	**9.2**
					Rural							
0-1	0.02413	100000	97857	**70.4**	0.02590	100000	97713	**67.1**	0.02212	100000	98045	**74.0**
1-5	0.00252	97587	389753	**71.1**	0.00212	97410	389138	**67.8**	0.00291	97788	390436	**74.7**
5-10	0.00225	97341	486160	**67.3**	0.00170	97203	485604	**64.0**	0.00285	97503	486822	**70.9**
10-15	0.00225	97123	485067	**62.4**	0.00275	97038	484525	**59.1**	0.00165	97226	485727	**66.1**
15-20	0.00414	96904	483607	**57.6**	0.00469	96772	482810	**54.2**	0.00349	97065	484573	**61.2**
20-25	0.00658	96503	481005	**52.8**	0.00688	96318	480025	**49.5**	0.00628	96726	482179	**56.4**
25-30	0.00757	95868	477600	**48.1**	0.00921	95656	476215	**44.8**	0.00603	96119	479156	**51.7**
30-35	0.01094	95142	473260	**43.5**	0.01499	94775	470564	**40.2**	0.00708	95539	476071	**47.0**
35-40	0.01563	94101	467052	**38.9**	0.02153	93353	462066	**35.8**	0.00985	94863	472077	**42.3**
40-45	0.02344	92630	458109	**34.5**	0.03366	91343	449545	**31.5**	0.01203	93928	467044	**37.7**
45-50	0.03838	90458	443928	**30.3**	0.05077	88269	430509	**27.5**	0.02651	92798	458186	**33.2**
50-55	0.03892	86987	426892	**26.4**	0.05496	83787	407884	**23.8**	0.02491	90337	446425	**29.0**
55-60	0.07427	83601	403205	**22.3**	0.09017	79182	378764	**20.1**	0.05958	88087	428073	**24.7**
60-65	0.07786	77392	372866	**18.9**	0.10410	72042	342747	**16.8**	0.05542	82839	403408	**21.1**
65-70	0.17931	71367	326448	**15.3**	0.23611	64543	285587	**13.4**	0.13254	78248	367248	**17.1**
70-75	0.19764	58570	264836	**13.1**	0.22503	49304	219138	**11.8**	0.16984	67877	312075	**14.3**
75-80	0.36249	46994	191121	**10.6**	0.40693	38209	150575	**9.5**	0.32050	56349	235865	**11.7**
80-85	0.31386	29959	125875	**10.3**	0.35478	22661	92654	**9.3**	0.28085	38289	164376	**11.1**
85+	...	20556	182928	**8.9**	...	14621	119073	**8.1**	...	27536	261331	**9.5**
					Urban							
0-1	0.02038	100000	98168	**70.6**	0.02022	100000	98182	**68.5**	0.02057	100000	98173	**73.1**
1-5	0.00295	97962	391151	**71.1**	0.00280	97978	391254	**68.9**	0.00315	97943	390998	**73.6**
5-10	0.00210	97673	487851	**67.3**	0.00125	97705	488218	**65.1**	0.00310	97634	487416	**69.9**
10-15	0.00195	97468	486864	**62.4**	0.00180	97583	487474	**60.1**	0.00205	97332	486163	**65.1**
15-20	0.00285	97278	485736	**57.6**	0.00255	97407	486461	**55.3**	0.00320	97133	484916	**60.2**
20-25	0.00384	97001	484137	**52.7**	0.00439	97159	484825	**50.4**	0.00315	96823	483385	**55.4**
25-30	0.00658	96628	481663	**47.9**	0.00767	96732	481965	**45.6**	0.00549	96518	481326	**50.6**
30-35	0.00901	95992	477928	**43.2**	0.01243	95990	477173	**40.9**	0.00544	95989	478692	**45.8**
35-40	0.01361	95127	472597	**38.6**	0.01785	94797	469980	**36.4**	0.00906	95467	475330	**41.1**
40-45	0.01917	93832	464909	**34.1**	0.02417	93105	460241	**32.0**	0.01331	94602	469989	**36.4**
45-50	0.02705	92033	454236	**29.7**	0.03844	90855	446048	**27.8**	0.01519	93342	463278	**31.9**
50-55	0.03541	89544	440437	**25.4**	0.05172	87362	426220	**23.8**	0.01997	91924	455563	**27.3**
55-60	0.07540	86373	416694	**21.3**	0.08818	82844	396788	**19.9**	0.06208	90089	437945	**22.8**
60-65	0.09141	79860	382189	**17.8**	0.10448	75539	359082	**16.6**	0.07880	84496	406992	**19.2**
65-70	0.18254	72560	331134	**14.3**	0.20406	67647	305121	**13.2**	0.16003	77838	359500	**15.6**
70-75	0.21529	59315	265317	**11.9**	0.24636	53843	236194	**10.9**	0.18458	65381	297909	**13.0**
75-80	0.34367	46545	192260	**9.5**	0.34469	40578	167590	**8.7**	0.34261	53313	220334	**10.4**
80-85	0.38516	30549	122668	**8.2**	0.44418	26591	102360	**6.9**	0.33278	35047	145787	**9.5**
85+	...	18783	127450	**6.8**	...	14780	81819	**5.5**	...	23384	187803	**8.0**

Age-Interval	Total				Male				Female			
x to xx+n	**$_nq_x$**	**lx**	**$_nL_x$**	**e_x**	**$_nq_x$**	**lx**	**$_nL_x$**	**e_x**	**$_nq_x$**	**lx**	**$_nL_x$**	**e_x**
					Total							
0-1	0.02167	100000	98060	**72.1**	0.02163	100000	98063	**70.7**	0.02171	100000	98079	**73.6**
1-5	0.00351	97833	390503	**72.7**	0.00347	97837	390527	**71.3**	0.00351	97829	390451	**74.2**
5-10	0.00170	97489	487032	**68.9**	0.00210	97497	486974	**67.5**	0.00130	97485	487108	**70.5**
10-15	0.00195	97324	486144	**64.0**	0.00215	97292	485940	**62.7**	0.00170	97358	486378	**65.5**
15-20	0.00369	97134	484828	**59.2**	0.00325	97083	484673	**57.8**	0.00424	97193	485008	**60.7**
20-25	0.00409	96775	482918	**54.4**	0.00419	96768	482885	**53.0**	0.00404	96781	482931	**55.9**
25-30	0.00549	96379	480631	**49.6**	0.00638	96363	480375	**48.2**	0.00459	96389	480853	**51.1**
30-35	0.00688	95851	477668	**44.8**	0.00911	95748	476652	**43.5**	0.00464	95947	478658	**46.3**
35-40	0.00881	95191	473971	**40.1**	0.01084	94876	471929	**38.9**	0.00678	95502	475992	**41.5**
40-45	0.01322	94352	468860	**35.5**	0.01647	93847	465636	**34.3**	0.00985	94855	472093	**36.8**
45-50	0.02060	93105	461122	**30.9**	0.02549	92301	456044	**29.8**	0.01544	93920	466316	**32.1**
50-55	0.03629	91187	448345	**26.5**	0.04057	89948	441232	**25.5**	0.03126	92470	455870	**27.6**
55-60	0.05860	87878	427357	**22.4**	0.06115	86299	419189	**21.5**	0.05585	89579	436180	**23.4**
60-65	0.08734	82729	396797	**18.6**	0.10039	81021	386232	**17.7**	0.07329	84576	408334	**19.6**
65-70	0.15068	75503	350388	**15.2**	0.16910	72887	334929	**14.4**	0.13045	78378	367641	**16.0**
70-75	0.19829	64126	289650	**12.4**	0.22516	60562	269381	**11.8**	0.17029	68154	312738	**13.0**
75-80	0.29238	51410	219787	**9.8**	0.32276	46926	196522	**9.4**	0.26376	56548	246373	**10.1**
80-85	0.38651	36379	146223	**7.8**	0.40208	31780	126104	**7.7**	0.37203	41633	169402	**7.8**
85+	...	22318	138174	**6.2**	...	19002	119647	**6.3**	...	26144	156535	**6.0**
					Rural							
0-1	0.02435	100000	97839	**70.9**	0.02465	100000	97815	**69.4**	0.02404	100000	97889	**72.6**
1-5	0.00363	97565	389401	**71.7**	0.00363	97535	389283	**70.1**	0.00359	97596	389502	**73.4**
5-10	0.00155	97210	485676	**68.0**	0.00190	97181	485443	**66.4**	0.00120	97245	485935	**69.6**
10-15	0.00180	97060	484863	**63.1**	0.00200	96996	484497	**61.5**	0.00160	97129	485255	**64.7**
15-20	0.00384	96885	483564	**58.2**	0.00300	96803	483340	**56.6**	0.00469	96973	483816	**59.8**
20-25	0.00434	96513	481555	**53.4**	0.00474	96513	481493	**51.8**	0.00399	96519	481639	**55.1**
25-30	0.00593	96094	479101	**48.6**	0.00658	96055	478777	**47.0**	0.00529	96133	479423	**50.3**
30-35	0.00703	95524	475993	**43.9**	0.00886	95423	475093	**42.3**	0.00519	95625	476897	**45.5**
35-40	0.00866	94853	472321	**39.2**	0.01124	94577	470366	**37.7**	0.00598	95129	474305	**40.8**
40-45	0.01366	94031	467154	**34.5**	0.01667	93514	463920	**33.1**	0.01050	94560	470492	**36.0**
45-50	0.01952	92746	459587	**29.9**	0.02452	91956	454540	**28.6**	0.01416	93567	464864	**31.3**
50-55	0.03876	90935	446686	**25.5**	0.04039	89701	440197	**24.2**	0.03664	92242	453696	**26.8**
55-60	0.06314	87411	424193	**21.4**	0.07025	86078	416481	**20.2**	0.05631	88862	432479	**22.7**
60-65	0.09671	81892	390914	**17.7**	0.11724	80031	378176	**16.5**	0.07715	83859	404106	**18.9**
65-70	0.15735	73972	342046	**14.3**	0.18086	70649	322502	**13.3**	0.13238	77389	362658	**15.2**
70-75	0.21623	62333	278876	**11.4**	0.25377	57871	253426	**10.7**	0.18044	67144	306492	**12.1**
75-80	0.32046	48855	205376	**8.9**	0.37095	43185	175151	**8.4**	0.27660	55028	238233	**9.2**
80-85	0.43408	33199	129129	**6.9**	0.44687	27166	104299	**7.0**	0.42284	39807	156695	**6.8**
85+	...	18788	100244	**5.3**	...	15026	84583	**5.6**	...	22975	113960	**5.0**
					Urban							
0-1	0.01557	100000	98579	**74.4**	0.01481	100000	98645	**73.2**	0.01639	100000	98523	**75.8**
1-5	0.00311	98443	393040	**74.6**	0.00295	98519	393381	**73.3**	0.00331	98361	392627	**76.0**
5-10	0.00215	98137	490157	**70.8**	0.00260	98228	490504	**69.5**	0.00165	98035	489769	**72.3**
10-15	0.00230	97926	489068	**66.0**	0.00255	97973	489242	**64.7**	0.00200	97873	488876	**67.4**
15-20	0.00344	97701	487693	**61.1**	0.00394	97724	487662	**59.8**	0.00290	97678	487722	**62.5**
20-25	0.00349	97365	485990	**56.3**	0.00280	97338	486034	**55.1**	0.00409	97395	485982	**57.7**
25-30	0.00444	97024	484099	**51.5**	0.00583	97066	484059	**50.2**	0.00310	96996	484219	**52.9**
30-35	0.00643	96594	481507	**46.7**	0.00956	96500	480292	**45.5**	0.00344	96696	482716	**48.1**
35-40	0.00911	95972	477792	**42.0**	0.00990	95578	475621	**40.9**	0.00837	96363	479947	**43.2**
40-45	0.01233	95098	472778	**37.4**	0.01603	94631	469677	**36.3**	0.00847	95557	475886	**38.6**
45-50	0.02271	93926	464707	**32.8**	0.02740	93114	459668	**31.8**	0.01785	94748	469862	**33.9**
50-55	0.03226	91793	452031	**28.5**	0.04088	90563	443938	**27.6**	0.02374	93056	460262	**29.4**
55-60	0.05128	88832	433457	**24.4**	0.04817	86861	424329	**23.7**	0.05511	90847	442688	**25.1**
60-65	0.07253	84276	407243	**20.5**	0.07755	82677	398733	**19.8**	0.06604	85840	415898	**21.4**
65-70	0.13993	78163	364812	**16.9**	0.15088	76265	353949	**16.2**	0.12717	80171	376635	**17.7**
70-75	0.16723	67226	308605	**14.2**	0.18107	64758	294847	**13.6**	0.15038	69976	324379	**14.9**
75-80	0.24320	55984	246381	**11.6**	0.24726	53032	232826	**11.1**	0.23877	59453	262400	**12.1**
80-85	0.31738	42369	178153	**9.5**	0.34078	39919	165316	**8.9**	0.29385	45257	193215	**10.1**
85+	...	28922	224713	**7.8**	...	26316	189776	**7.2**	...	31958	264516	**8.3**

APPENDIX

Expectation of Life at Birth

Table on Trend

Expectation of life at birth by sex and residence, 1970-75 to 2017-21 (e_0^0)
Andhra Pradesh

Period	Total			Rural			Urban		
	Total	Male	Female	Total	Male	Female	Total	Male	Female
1970-75	48.8	48.4	49.3	47.3	47.0	47.6	57.2	55.3	59.1
1976-80	53.1	52.2	54.2	51.7	50.7	52.6	60.5	59.1	62.6
1981-85	58.4	57.2	59.8	57.1	56.1	58.3	63.8	61.5	66.3
1986-90	59.1	58.2	60.4	58.3	57.3	59.3	62.1	60.5	63.6
1987-91	59.9	58.9	61.3	58.8	57.6	60.1	62.4	60.8	63.9
1988-92	60.2	59.1	61.5	59.4	58.2	60.9	63.0	61.7	64.4
1989-93	60.6	59.5	61.5	59.7	58.8	60.4	64.2	62.7	65.6
1990-94	61.2	60.1	62.2	60.2	59.4	61.0	64.8	62.9	66.1
1991-95	61.8	60.3	62.8	60.7	59.6	61.6	65.1	63.1	66.6
1992-96	62.0	60.8	63.0	61.0	60.0	61.9	65.5	63.5	67.0
1993-97	62.4	61.2	63.5	61.4	60.3	62.2	65.9	63.8	67.2
1994-98	62.6	61.4	63.7	61.5	60.5	62.4	66.1	64.2	67.5
1995-99	62.5	60.9	64.1	61.2	59.7	62.7	66.8	64.8	68.9
1996-00	62.7	61.1	64.4	61.4	59.8	63.1	67.0	65.3	68.7
1997-01	63.0	61.0	65.1	61.7	59.7	63.9	67.6	65.9	69.4
1998-02	63.4	61.3	65.6	62.0	59.9	64.2	68.2	66.4	70.0
1999-03	63.9	61.7	66.3	62.6	60.2	65.1	68.7	66.9	70.7
2000-04	64.6	62.3	67.1	63.2	60.8	65.8	69.2	67.3	71.2
2001-05	65.0	62.8	67.5	63.7	61.3	66.2	69.1	67.4	71.1
2002-06	65.3	62.9	67.8	64.0	61.5	66.7	68.8	66.7	71.0
2003-07	65.5	63.2	68.0	64.3	61.9	66.9	68.5	66.5	70.6
2004-08	65.7	63.5	68.1	64.6	62.2	67.1	68.4	66.7	70.3
2005-09	65.6	63.4	67.9	64.5	62.2	67.0	68.2	66.5	70.0
2006-10	65.8	63.5	68.2	64.6	62.2	67.1	68.9	66.9	70.9
2007-11	66.3	64.0	68.6	64.9	62.6	67.2	69.9	67.6	72.4
2008-12	67.0	64.7	69.4	65.5	63.2	68.0	71.5	69.1	74.0
2009-13	67.9	65.5	70.4	66.3	63.9	68.9	72.4	69.8	75.6
2010-14	68.5	66.3	70.8	66.9	64.6	69.3	72.8	70.7	75.2
2011-15	69.0	67.1	71.2	67.6	65.5	69.9	72.7	71.2	74.4
2012-16	69.6	68.0	71.4	68.3	66.4	70.4	72.9	71.9	73.9
2013-17	69.7	68.3	71.2	68.4	66.8	70.3	72.6	71.8	73.4
2014-18	70.0	68.7	71.4	69.0	67.6	70.7	72.6	72.0	73.3
2015-19	70.3	68.9	71.8	69.4	67.7	71.2	72.7	71.8	73.5
2016-20	70.6	69.1	72.2	69.7	68.0	71.6	72.7	71.6	73.8
2017-21	70.3	68.5	72.4	69.4	67.4	71.6	72.5	70.8	74.2

Note: Includes Telangana till the period 2013-17

Expectation of life at birth by sex and residence, 1970-75 to 2017-21 (e_0^0)

Assam

Period	Total			Rural			Urban		
	Total	Male	Female	Total	Male	Female	Total	Male	Female
1970-75	45.5	46.2	44.8	44.9	45.5	44.4	55.7	55.3	56.2
1976-80	51.1	51.6	50.4	50.4	51.1	49.5	60.8	59.3	64.6
1981-85	51.9	52.0	51.9	51.2	51.5	51.0	60.2	59.4	61.2
1986-90	53.6	53.6	54.2	53.0	52.9	53.6	60.9	60.6	61.3
1987-91	53.9	53.7	54.5	53.3	53.1	53.6	61.8	61.5	62.2
1988-92	54.1	53.9	54.4	53.5	53.4	53.9	62.9	62.3	63.3
1989-93	54.9	54.6	55.3	54.1	53.9	54.6	63.3	63.0	64.1
1990-94	55.1	54.6	55.8	54.7	54.6	54.8	63.7	63.6	64.5
1991-95	55.7	55.6	56.1	55.1	55.1	55.3	64.1	64.0	65.0
1992-96	56.2	56.1	56.6	55.6	55.6	55.9	64.6	64.4	65.5
1993-97	56.7	56.6	57.1	56.1	56.1	56.3	65.1	64.6	65.7
1994-98	57.0	56.9	57.4	56.4	56.3	56.7	65.5	65.0	66.1
1995-99	57.3	57.1	57.6	56.5	56.4	56.7	65.5	64.5	67.0
1996-00	57.4	57.3	57.7	56.6	56.6	56.7	66.3	64.9	68.4
1997-01	57.5	57.2	57.9	56.7	56.6	57.0	66.1	64.6	68.3
1998-02	58.0	57.4	58.9	57.2	56.7	57.9	66.6	64.8	69.4
1999-03	58.6	58.2	59.2	57.8	57.5	58.3	66.7	65.1	69.3
2000-04	58.8	58.2	59.6	57.9	57.4	58.5	67.5	65.8	70.0
2001-05	59.2	58.4	60.3	58.3	57.5	59.2	67.8	66.1	70.2
2002-06	60.0	59.2	61.1	59.0	58.3	60.0	68.3	66.7	70.5
2003-07	60.6	60.1	61.3	59.6	59.2	60.1	68.3	66.7	70.5
2004-08	61.0	60.0	62.3	60.0	59.1	61.1	68.6	66.8	70.8
2005-09	61.6	60.5	62.9	60.6	59.7	61.7	68.4	66.4	71.0
2006-10	61.9	61.0	63.2	61.0	60.2	62.1	68.8	66.9	71.1
2007-11	62.2	61.2	63.6	61.3	60.3	62.5	69.0	67.2	71.3
2008-12	62.7	61.2	64.8	61.8	60.3	63.8	69.5	67.7	71.7
2009-13	63.3	61.9	65.1	62.4	61.1	64.1	69.8	68.1	71.8
2010-14	63.9	62.7	65.5	63.0	61.9	64.6	70.3	69.1	71.8
2011-15	64.7	63.5	66.2	63.7	62.5	65.2	71.5	70.7	72.7
2012-16	65.5	64.4	66.8	64.4	63.3	65.8	72.5	71.7	73.4
2013-17	66.2	65.4	67.3	65.1	64.2	66.1	73.0	72.5	73.8
2014-18	66.9	66.1	67.9	65.8	64.9	66.7	73.7	73.1	74.5
2015-19	67.5	66.8	68.3	66.2	65.6	67.0	74.1	73.3	74.9
2016-20	67.9	67.3	68.6	66.7	66.2	67.4	74.1	73.3	75.0
2017-21	68.0	67.0	69.4	67.0	65.9	68.4	73.6	72.6	74.8

Expectation of life at birth by sex and residence, 1981-85 to 2017-21 (e_0^0)

Bihar

Period	Total			Rural			Urban		
	Total	Male	Female	Total	Male	Female	Total	Male	Female
1981-85	52.9	54.2	51.5	52.1	53.6	50.7	61.0	61.3	60.7
1986-90	54.9	55.7	53.6	54.3	55.4	52.9	61.2	61.4	61.2
1987-91	56.7	57.5	55.8	56.2	57.0	55.2	63.3	62.9	64.0
1988-92	57.5	58.4	56.4	56.9	57.9	55.6	64.8	64.0	66.1
1989-93	58.5	59.7	57.2	57.7	58.9	56.3	65.2	64.1	66.9
1990-94	58.9	59.9	57.8	58.3	59.3	56.9	65.4	64.3	67.1
1991-95	59.3	60.1	58.0	58.5	59.5	57.2	65.8	64.6	67.3
1992-96	59.4	60.2	58.2	58.7	59.7	57.5	66.0	64.8	67.5
1993-97	59.6	60.4	58.4	58.9	59.9	57.7	66.1	65.1	65.7
1994-98	59.9	60.5	58.7	59.1	60.1	58.0	66.2	65.3	65.9
1995-99	59.5	60.1	58.9	59.1	59.8	58.4	64.0	63.7	64.3
1996-00	60.5	61.1	59.9	60.1	60.7	59.4	64.8	64.6	65.0
1997-01	61.7	62.0	61.3	61.3	61.7	60.8	65.2	64.8	65.6
1998-02	63.0	63.4	62.5	62.6	63.1	62.2	66.0	66.1	65.9
1999-03	64.0	64.6	63.4	63.7	64.4	63.1	66.7	67.0	66.2
2000-04	64.1	64.3	63.9	63.7	63.9	63.5	67.6	67.9	67.4
2001-05	64.2	64.2	64.1	63.8	63.9	63.7	67.7	67.9	67.7
2002-06	64.4	64.6	64.3	64.1	64.2	64.0	67.9	68.5	67.5
2003-07	64.4	64.4	64.4	64.1	64.0	64.1	67.6	68.0	67.2
2004-08	64.4	64.2	64.7	64.2	63.9	64.4	67.2	67.0	67.4
2005-09	65.1	64.9	65.3	64.9	64.8	65.0	67.2	66.6	67.9
2006-10	65.8	65.5	66.2	65.6	65.4	66.0	67.9	67.1	68.9
2007-11	66.3	65.9	66.8	66.1	65.7	66.4	68.7	67.4	70.3
2008-12	67.2	66.7	67.6	66.9	66.6	67.3	69.5	68.3	70.9
2009-13	67.7	67.3	68.0	67.4	67.2	67.7	70.2	69.2	71.2
2010-14	68.1	67.8	68.4	67.8	67.5	68.1	70.7	70.2	71.3
2011-15	68.4	68.5	68.3	68.1	68.2	67.9	71.4	71.1	71.7
2012-16	68.7	68.9	68.5	68.4	68.6	68.2	71.5	71.8	71.4
2013-17	68.9	69.2	68.6	68.5	68.8	68.2	71.7	72.0	71.4
2014-18	69.1	69.4	68.7	68.7	69.1	68.3	71.9	72.2	71.5
2015-19	69.2	69.6	68.8	68.8	69.2	68.4	72.0	72.5	71.4
2016-20	69.5	69.7	69.2	69.1	69.3	68.9	71.9	72.3	71.3
2017-21	69.2	69.1	69.3	68.8	68.7	68.9	71.6	71.7	71.4

Note: Includes Jharkhand till the period 2009-13

Expectation of life at birth by sex and residence, 2010-14 to 2017-21 (e_0^0)
Chhattisgarh

Period	Total			Rural			Urban		
	Total	Male	Female	Total	Male	Female	Total	Male	Female
2010-14	64.8	63.3	66.3	64.2	62.8	65.5	68.1	66.1	70.2
2011-15	65.2	63.6	66.8	64.5	63.0	65.9	68.6	66.4	71.0
2012-16	65.2	63.6	66.8	64.4	62.9	65.9	68.7	66.8	70.7
2013-17	65.2	63.8	66.6	64.3	63.0	65.5	68.8	67.1	70.8
2014-18	65.2	63.7	66.6	64.3	62.9	65.6	68.5	67.2	70.1
2015-19	65.3	63.7	66.9	64.4	62.8	66.0	68.3	67.0	69.8
2016-20	65.1	63.5	66.8	64.3	62.6	66.0	68.0	66.7	69.4
2017-21	64.6	62.8	66.4	63.9	62.1	65.6	67.1	65.3	69.1

Note: Data included in Madhya Pradesh prior to the period of 2010-14

Expectation of life at birth by sex and residence, 2010-14 to 2017-21 (e_0^0)
Delhi

Period	Total			Rural			Urban		
	Total	Male	Female	Total	Male	Female	Total	Male	Female
2010-14	73.2	72.0	74.7	71.2	69.5	72.9	73.5	72.3	75.0
2011-15	73.8	72.5	75.4	71.4	69.5	0.0	74.1	72.8	75.6
2012-16	74.2	72.7	75.9	71.9	70.2	0.0	74.4	73.0	76.0
2013-17	74.7	73.3	76.3	71.8	70.0	0.0	74.9	73.4	76.5
2014-18	75.3	73.8	77.0	72.9	70.4	75.3	75.4	73.9	77.1
2015-19	75.9	74.3	77.5	73.6	NA	75.6	75.9	74.4	77.6
2016-20	75.8	74.1	77.7	74.0		76.6	75.8	74.1	77.8
2017-21	74.9	73.0	77.2	73.3	69.7	77.6	75.0	73.1	77.2

Expectation of life at birth by sex and residence, 1970-75 to 2017-21 (e_0^0)

Gujarat

Period	Total			Rural			Urban		
	Total	Male	Female	Total	Male	Female	Total	Male	Female
1970-75	48.8	48.8	48.8	47.4	47.4	47.4	55.0	54.7	55.2
1976-80	52.4	51.6	53.2	51.0	50.2	51.8	57.1	56.3	57.8
1981-85	57.6	55.5	59.3	56.2	53.8	57.9	60.7	59.3	62.1
1986-90	57.7	57.0	58.8	56.4	56.0	56.9	61.0	59.0	62.9
1987-91	58.8	57.7	59.9	57.5	56.8	58.3	61.9	59.8	63.8
1988-92	59.5	58.0	60.5	57.9	57.2	59.1	62.4	60.3	64.5
1989-93	60.1	59.0	61.1	59.1	58.4	59.6	62.0	60.2	64.0
1990-94	60.5	59.4	61.4	59.6	58.8	60.1	62.6	60.8	64.6
1991-95	61.0	60.2	62.0	60.1	59.3	60.6	63.2	61.4	65.1
1992-96	61.4	60.5	62.5	60.5	59.8	61.1	63.7	62.0	65.7
1993-97	61.9	60.9	62.9	61.0	60.3	61.6	64.1	62.5	66.1
1994-98	62.4	61.4	63.3	61.4	60.6	62.0	64.5	63.0	66.5
1995-99	64.1	62.7	65.6	63.1	61.5	64.6	66.8	65.6	68.0
1996-00	64.4	63.0	65.8	63.3	61.7	64.9	67.0	65.9	68.1
1997-01	64.7	63.1	66.3	63.4	61.8	65.1	67.7	66.2	69.2
1998-02	64.8	63.0	66.7	63.7	61.9	65.5	67.7	65.8	69.8
1999-03	65.0	63.0	67.2	63.8	61.8	65.9	68.0	65.8	70.5
2000-04	65.6	63.7	67.6	64.3	62.3	66.4	68.4	66.6	70.4
2001-05	65.7	63.7	67.8	64.2	62.1	66.5	68.7	66.9	68.0
2002-06	65.8	63.8	68.0	64.3	62.0	66.9	68.7	67.2	70.4
2003-07	66.1	64.0	68.3	64.4	62.0	67.0	69.2	67.7	70.8
2004-08	66.4	64.3	68.7	64.4	62.1	67.1	69.8	68.1	71.6
2005-09	66.4	64.4	68.7	64.5	62.2	66.3	69.8	68.1	71.5
2006-10	66.8	64.9	69.0	65.0	62.8	67.4	70.2	68.4	72.0
2007-11	67.3	65.2	69.6	65.5	63.2	68.0	70.5	68.6	72.5
2008-12	67.7	65.5	70.1	66.0	63.5	68.8	70.8	69.0	72.7
2009-13	68.2	66.0	70.5	66.5	63.9	69.4	71.1	69.6	72.6
2010-14	68.7	66.6	71.0	67.1	64.6	70.0	71.3	69.9	72.9
2011-15	69.1	66.9	71.6	67.6	64.8	70.8	71.5	70.1	73.0
2012-16	69.5	67.4	71.8	68.0	65.2	71.2	71.7	70.6	72.9
2013-17	69.7	67.6	72.0	68.2	65.3	71.5	71.8	70.8	72.9
2014-18	69.9	67.8	72.3	68.5	65.5	71.8	71.8	70.7	72.9
2015-19	70.2	67.9	72.8	68.9	65.7	72.5	72.0	70.8	73.2
2016-20	70.5	68.1	73.2	69.2	65.9	73.1	72.2	70.9	73.6
2017-21	69.9	67.4	72.9	68.4	65.2	72.3	71.8	70.1	73.9

Expectation of life at birth by sex and residence, 1970-75 to 2017-21 (e_0^0)

Haryana

Period	Total			Rural			Urban		
	Total	Male	Female	Total	Male	Female	Total	Male	Female
1970-75	57.5	59.0	55.6	56.4	58.4	54.7	62.4	62.8	62.2
1976-80	54.8	56.7	52.5	53.6	56.0	50.8	62.4	61.7	63.2
1981-85	60.3	61.5	59.0	58.9	60.3	57.3	66.0	66.1	65.9
1986-90	62.2	62.2	62.2	60.9	61.0	60.8	65.7	64.1	68.0
1987-91	62.7	62.5	62.5	61.2	61.3	61.2	66.2	64.2	68.8
1988-92	62.5	62.1	63.2	61.8	61.5	62.1	66.3	64.2	68.9
1989-93	62.9	62.5	63.7	62.1	62.0	62.4	67.0	65.1	69.2
1990-94	63.2	62.8	63.9	62.2	62.2	62.6	67.1	65.2	69.3
1991-95	63.4	63.0	64.0	62.6	62.4	62.8	67.4	65.5	69.4
1992-96	63.8	63.4	64.3	62.9	62.8	63.1	67.6	65.8	69.5
1993-97	64.1	63.7	64.6	63.1	62.9	63.3	67.8	66.0	69.6
1994-98	64.3	63.9	64.8	63.6	63.7	63.6	68.0	66.1	69.7
1995-99	64.1	63.9	64.1	63.7	63.7	63.5	65.7	64.5	66.8
1996-00	64.4	64.1	64.7	64.0	63.8	64.2	66.0	65.0	67.2
1997-01	64.7	64.1	65.3	64.4	64.0	64.7	66.1	64.6	67.8
1998-02	65.1	64.4	65.9	64.8	64.3	65.3	66.3	64.7	68.2
1999-03	65.7	64.4	67.2	65.4	64.3	66.8	66.9	64.9	69.3
2000-04	66.1	64.6	67.8	65.8	64.4	67.4	67.5	65.7	69.5
2001-05	66.5	65.0	68.2	66.1	64.6	67.8	67.8	66.4	69.3
2002-06	67.0	65.4	68.8	66.4	64.8	68.3	68.7	67.2	70.2
2003-07	67.1	65.2	69.3	66.4	64.3	68.9	68.9	67.5	70.4
2004-08	67.1	65.3	69.0	66.2	64.3	68.5	69.0	67.9	70.3
2005-09	67.1	65.1	69.2	66.2	64.0	68.6	69.2	67.8	70.7
2006-10	67.0	64.9	69.5	66.1	63.7	68.8	69.1	67.5	71.0
2007-11	67.3	65.0	69.8	66.2	63.6	69.2	69.7	68.4	71.1
2008-12	67.6	65.4	70.1	66.5	64.0	69.5	70.2	69.2	71.3
2009-13	68.2	65.8	70.9	67.2	64.5	70.4	70.6	69.3	72.2
2010-14	68.6	66.3	71.3	67.7	65.2	70.8	70.6	68.9	72.5
2011-15	69.1	66.9	71.9	68.2	65.8	71.2	71.1	69.2	73.3
2012-16	69.4	67.2	72.0	68.4	66.1	71.3	71.3	69.3	73.5
2013-17	69.7	67.6	72.3	68.7	66.5	71.4	71.6	69.6	74.1
2014-18	69.8	67.7	72.3	68.6	66.5	71.1	71.9	69.7	74.4
2015-19	69.9	67.7	72.6	68.6	66.3	71.4	72.4	70.1	75.0
2016-20	69.9	67.3	73.0	68.7	66.1	71.9	72.0	69.5	75.1
2017-21	68.9	66.3	72.1	67.9	65.1	71.2	70.8	68.3	73.9

Expectation of life at birth by sex and residence, 1970-75 to 2017-21 (e_0^0)
Himachal Pradesh

Period	Total			Rural			Urban		
	Total	Male	Female	Total	Male	Female	Total	Male	Female
1970-75	52.6	54.8	50.9	52.0	53.6	50.5	62.1	63.4	60.6
1976-80	56.6	58.1	54.9	56.2	57.9	54.4	65.9	64.4	67.5
1981-85	60.4	58.5	62.9	60.0	58.0	62.6	68.2	67.5	69.0
1986-90	62.8	62.4	62.8	62.7	62.4	62.3	64.5	63.2	65.5
1987-91	63.2	62.9	63.5	62.8	62.8	62.7	65.4	64.1	66.8
1988-92	63.3	63.2	63.0	63.1	63.1	63.0	65.6	64.2	66.9
1989-93	63.6	63.6	63.6	63.6	63.5	63.7	66.1	64.3	67.7
1990-94	64.2	63.9	64.3	64.0	63.8	64.0	66.4	64.6	68.0
1991-95	64.5	64.1	64.7	64.4	64.1	64.5	66.7	64.8	68.3
1992-96	64.9	64.4	65.0	64.9	64.3	64.8	66.8	65.0	68.4
1993-97	65.1	64.6	65.2	65.1	64.4	65.0	67.0	65.3	68.8
1994-98	65.3	64.8	65.5	65.4	64.7	65.2	67.3	65.6	69.0
1995-99	66.2	64.8	67.7	66.1	64.6	67.5	68.7	67.0	70.9
1996-00	67.0	65.7	68.3	66.8	65.5	68.1	69.4	67.8	71.4
1997-01	67.8	66.3	69.4	67.7	66.1	69.3	69.9	68.0	72.2
1998-02	68.3	66.6	70.2	68.1	66.4	70.0	70.8	69.0	73.0
1999-03	69.1	67.1	71.4	69.0	66.9	71.2	71.6	69.9	73.7
2000-04	69.5	67.3	72.0	69.3	67.1	71.8	72.3	70.1	75.5
2001-05	69.5	67.4	71.8	69.2	67.2	71.5	72.5	64.5	75.7
2002-06	69.6	67.4	72.0	69.4	67.1	71.7	73.1	71.6	75.4
2003-07	69.9	67.8	72.2	69.7	67.4	72.0	73.1	71.7	74.9
2004-08	69.8	67.7	72.1	69.5	67.4	71.9	73.1	71.7	75.1
2005-09	69.8	67.7	72.0	69.5	67.3	71.8	72.9	71.4	74.7
2006-10	70.0	67.7	72.4	69.7	67.3	72.2	74.1	72.6	75.7
2007-11	70.1	67.9	72.3	69.7	67.4	72.0	74.9	72.9	77.4
2008-12	70.5	68.3	72.7	70.1	67.8	72.4	75.6	73.9	77.5
2009-13	71.0	69.0	73.1	70.6	68.4	72.7	76.1	74.7	77.8
2010-14	71.6	69.3	74.1	71.2	68.8	73.8	76.3	75.2	77.8
2011-15	72.0	69.1	75.2	71.6	68.6	74.9	76.8	75.1	79.4
2012-16	72.3	69.4	75.5	72.0	69.0	75.3	76.6	75.0	78.6
2013-17	72.6	69.8	75.6	72.2	69.3	75.4	77.1	75.1	79.7
2014-18	72.9	69.6	76.8	72.6	69.2	76.6	77.0	74.5	80.6
2015-19	73.1	69.9	77.1	72.8	69.4	76.8	77.8	74.9	NA
2016-20	73.5	70.3	77.5	73.2	69.9	77.2	77.1	74.7	81.0
2017-21	73.2	69.9	77.2	72.9	69.5	77.0	76.4	74.1	79.7

Expectation of life at birth by sex and residence, 1972-75 to 2017-21 (e_0^0)
Jammu & Kashmir

Period	Total			Rural			Urban		
	Total	Male	Female	Total	Male	Female	Total	Male	Female
1972-75	56.1	56.9	55.2	54.7	56.0	53.7	63.7	63.4	64.2
1976-80	56.8	58.1	55.2	55.4	57.2	53.5	64.4	63.4	66.1
1981-85	60.4	60.2	60.7	59.6	59.0	59.9	62.4	63.3	61.9
1986-90	61.4	59.4	64.2	62.1	59.9	65.2	59.3	58.6	60.2
1987-91									
1988-92									
1989-93									
1990-94									
1991-95									
1992-96				Not Available					
1993-97									
1994-98									
1995-99									
1996-00									
1997-01									
1998-02	65.9	64.7	67.3	65.6	64.7	66.7	67.4	64.8	70.5
1999-03	66.0	64.4	68.0	65.7	64.3	67.4	67.7	64.8	71.2
2000-04	67.3	65.9	68.9	66.9	65.9	68.1	69.1	66.2	72.6
2001-05	68.4	67.1	69.9	68.0	67.0	69.1	70.2	67.6	73.8
2002-06	69.3	68.4	70.2	68.9	68.3	69.5	71.0	69.1	73.3
2003-07	69.6	68.6	70.8	69.1	68.4	70.0	71.9	69.8	74.5
2004-08	69.8	69.0	70.6	69.2	68.7	69.7	72.2	70.4	74.4
2005-09	70.0	68.9	71.2	69.3	68.5	70.3	72.7	71.0	74.8
2006-10	70.1	69.2	71.1	69.3	68.6	70.2	73.6	72.2	75.0
2007-11	70.5	69.4	71.9	69.6	68.7	70.8	74.5	72.7	76.6
2008-12	71.0	69.9	72.4	70.2	69.2	71.2	74.7	72.8	77.4
2009-13	72.0	70.6	74.0	71.1	69.9	72.8	75.6	73.4	78.8
2010-14	72.6	70.9	74.9	71.6	70.2	73.6	76.2	73.6	79.6
2011-15	73.2	71.2	76.1	72.2	70.4	74.9	76.6	73.9	80.2
2012-16	73.5	71.6	76.2	72.6	70.8	75.1	76.3	73.8	79.1
2013-17	74.1	72.1	76.7	73.0	71.1	75.4	Not Available		
2014-18	74.0	72.2	76.2	72.7	71.0	74.7	77.2	74.9	79.9
2015-19	74.2	72.6	76.1	72.8	71.2	74.6	77.6	75.7	79.6
2016-20	74.3	72.6	76.3	72.7	71.1	74.6	78.1	76.0	80.5
2017-21	74.2	72.9	75.7	72.7	71.6	74.0	78.0	76.1	80.2

Note: Jammu & Kashmir includes the present-day Union Territories of Jammu & Kashmir and Ladakh.

Expectation of life at birth by sex and residence, 1910-14 to 2017-21 (e_0^0)
Jharkhand

Period	Total			Rural			Urban		
	Total	Male	Female	Total	Male	Female	Total	Male	Female
2010-14	66.6	66.2	66.9	65.6	65.4	65.8	71.5	70.5	72.6
2011-15	67.2	67.0	67.5	66.3	66.1	66.3	71.7	70.8	72.6
2012-16	67.9	67.8	68.0	67.0	67.1	66.8	72.1	71.4	72.9
2013-17	68.6	68.8	68.4	67.7	68.0	67.3	72.0	71.7	72.4
2014-18	69.1	69.9	68.5	68.3	69.3	67.4	72.0	71.7	72.3
2015-19	69.4	70.2	68.8	68.6	69.6	67.7	72.2	71.8	72.6
2016-20	69.6	70.5	68.9	68.8	70.0	67.9	72.2	71.9	72.4
2017-21	69.3	69.5	69.3	68.5	68.9	68.4	71.6	71.2	72.0

Note: Data included in Bihar prior to the period of 2010-14

Expectation of life at birth by sex and residence, 1971-75 to 2017-21 (e_0^0)
Karnataka

Period	Total			Rural			Urban		
	Total	Male	Female	Total	Male	Female	Total	Male	Female
1971-75	55.2	55.3	55.1	52.6	52.9	52.4	64.2	62.7	66.1
1976-80	56.3	56.2	56.6	53.9	54.0	53.9	64.0	62.9	64.9
1981-85	60.7	59.7	62.0	58.7	57.5	60.0	67.1	65.4	69.1
1986-90	61.1	60.4	62.6	60.3	58.9	61.4	64.9	63.4	66.2
1987-91	61.7	60.4	63.0	60.5	59.2	62.2	65.5	63.7	66.4
1988-92	62.2	60.5	63.6	60.7	59.3	62.3	65.6	63.8	66.5
1989-93	61.9	60.2	63.5	60.1	58.6	61.7	66.1	64.8	67.1
1990-94	62.3	60.4	63.8	60.7	58.7	62.2	66.4	65.3	67.3
1991-95	62.5	60.6	63.9	60.9	59.0	62.5	66.6	65.6	67.5
1992-96	62.9	61.1	64.5	61.3	59.5	63.0	67.1	66.1	67.9
1993-97	63.3	61.6	64.9	61.6	59.9	63.4	67.5	66.6	68.3
1994-98	63.7	62.0	65.3	62.0	60.3	63.8	68.0	67.1	68.8
1995-99	64.4	62.7	66.2	62.4	60.9	64.0	69.8	67.8	72.1
1996-00	64.5	62.6	66.7	62.5	60.8	64.5	69.8	69.8	72.7
1997-01	64.6	62.4	67.1	62.8	60.6	65.1	69.6	67.2	72.4
1998-02	65.0	62.6	67.7	63.2	60.9	65.8	69.7	67.2	72.6
1999-03	65.4	63.0	68.0	63.8	61.3	66.6	69.6	67.6	72.0
2000-04	65.8	63.3	68.6	64.3	61.8	67.1	69.6	67.1	72.3
2001-05	66.1	63.9	68.5	64.6	62.4	67.0	69.6	67.5	71.9
2002-06	66.5	64.4	68.8	64.9	62.9	67.2	70.0	67.7	72.4
2003-07	66.6	64.4	69.0	65.0	62.8	67.4	69.9	67.7	72.3
2004-08	66.7	64.4	69.2	65.0	62.9	67.4	69.9	67.4	72.7
2005-09	66.8	64.6	69.2	65.0	62.8	67.5	70.1	68.0	72.5
2006-10	67.2	64.9	69.7	65.5	63.2	68.0	70.5	68.4	72.8
2007-11	67.5	65.2	70.0	65.8	63.3	68.6	70.7	68.8	72.8
2008-12	68.0	65.8	70.3	66.4	64.0	68.9	71.1	69.3	73.0
2009-13	68.5	66.4	70.8	66.9	64.5	69.5	71.8	70.2	73.4
2010-14	68.8	66.9	70.8	67.3	65.1	69.6	71.9	70.5	73.3
2011-15	69.0	67.2	70.9	67.4	65.4	69.5	72.0	70.7	73.5
2012-16	69.1	67.6	70.7	67.4	65.7	69.2	72.3	71.1	73.7
2013-17	69.2	67.7	70.8	67.5	65.9	69.3	72.5	71.4	73.6
2014-18	69.4	67.9	70.9	67.7	66.0	69.5	72.4	71.5	73.5
2015-19	69.5	67.9	71.3	67.9	66.0	70.0	72.8	71.7	73.9
2016-20	69.8	67.9	71.9	68.2	66.0	70.6	73.3	71.9	74.8
2017-21	69.5	67.5	71.7	67.9	65.5	70.6	72.7	71.4	74.1

Expectation of life at birth by sex and residence,1971-75 to 2017-21 (e_0^0)

Kerala

Period	Total			Rural			Urban		
	Total	Male	Female	Total	Male	Female	Total	Male	Female
1971-75	62.0	60.8	63.3	61.7	60.7	62.9	63.5	61.0	66.3
1976-80	65.5	63.5	67.6	65.5	63.8	67.6	65.7	63.4	68.0
1981-85	68.4	65.4	71.5	68.5	65.5	71.7	67.6	65.0	70.3
1986-90	69.5	66.8	72.3	69.6	66.8	72.5	68.6	65.8	71.2
1987-91	70.4	67.7	72.9	70.4	67.5	71.4	71.7	68.2	73.4
1988-92	70.9	68.1	73.4	70.9	68.0	73.3	72.3	68.5	73.5
1989-93	72.0	68.8	74.7	71.8	68.7	73.9	72.8	68.8	74.8
1990-94	72.7	69.5	75.3	72.0	69.6	74.4	73.0	69.0	75.3
1991-95	72.9	69.9	75.6	72.5	69.9	74.7	73.3	69.2	75.7
1992-96	73.1	70.2	75.8	72.8	70.3	74.9	73.6	69.5	75.9
1993-97	73.3	70.4	75.9	73.2	70.6	75.2	73.8	69.7	76.0
1994-98	73.4	70.5	76.0	73.3	70.7	75.4	73.8	69.8	76.0
1995-99	71.7	68.8	74.9	71.9	68.9	75.0	71.3	68.3	74.4
1996-00	71.6	68.7	74.7	71.7	68.8	74.8	71.4	68.4	74.4
1997-01	71.7	68.8	74.8	71.8	68.8	74.8	71.6	68.6	74.7
1998-02	71.9	69.0	74.9	71.9	69.1	74.9	71.7	68.7	74.8
1999-03	72.5	69.7	75.3	72.3	69.5	75.1	73.1	70.3	75.9
2000-04	73.2	70.3	76.1	73.1	70.2	76.0	73.4	70.4	76.4
2001-05	73.6	70.5	76.7	73.6	70.5	76.7	73.6	70.6	76.7
2002-06	73.9	70.9	76.9	74.0	71.0	76.9	73.8	70.9	76.9
2003-07	74.1	71.1	77.0	74.1	71.1	77.2	74.1	71.4	76.7
2004-08	74.3	71.2	77.4	74.4	71.2	77.7	74.1	71.4	76.8
2005-09	74.3	71.3	77.2	74.3	71.1	77.5	74.2	71.7	76.7
2006-10	74.2	71.5	76.9	74.2	71.2	77.2	74.3	72.3	76.4
2007-11	74.4	71.5	77.3	74.4	71.2	77.6	74.5	72.5	76.6
2008-12	74.7	71.6	77.7	74.6	71.3	77.9	74.8	72.5	77.1
2009-13	74.8	71.8	77.8	74.8	71.5	77.9	75.1	72.7	77.4
2010-14	74.9	72.0	77.8	74.9	71.7	78.1	75.0	72.7	77.1
2011-15	75.2	72.2	78.2	75.1	71.9	78.4	75.4	72.9	77.7
2012-16	75.1	72.2	77.9	75.2	72.1	78.3	74.9	72.3	77.3
2013-17	75.2	72.5	77.8	75.3	72.4	78.1	75.1	72.5	77.5
2014-18	75.3	72.5	77.9	75.4	72.5	78.1	75.1	72.5	77.7
2015-19	75.2	72.3	78.0	75.2	72.4	78.1	75.1	72.1	78.0
2016-20	75.0	71.9	78.0	75.2	72.3	78.1	74.7	71.5	78.0
2017-21	74.8	71.7	77.9	75.1	72.1	78.1	74.5	71.4	77.7

Expectation of life at birth by sex and residence, 1970-75 to 2017-21 (e_0^0)
Madhya Pradesh

Period	Total			Rural			Urban		
	Total	Male	Female	Total	Male	Female	Total	Male	Female
1970-75	47.2	47.6	46.3	45.7	46.6	44.8	56.6	56.3	57.1
1976-80	49.0	49.4	48.7	47.6	48.1	47.1	58.3	57.8	58.9
1981-85	51.6	51.5	51.9	50.0	50.0	50.2	60.3	59.4	61.4
1986-90	53.0	53.7	53.0	51.5	52.1	50.8	61.1	59.2	63.0
1987-91	53.3	53.7	53.0	51.7	52.2	51.1	61.7	59.3	63.2
1988-92	53.4	53.8	53.2	52.0	52.5	51.5	61.9	59.4	63.4
1989-93	54.0	54.1	53.8	52.3	52.7	51.8	61.9	60.2	62.4
1990-94	54.5	54.4	54.5	52.9	53.0	52.4	62.5	60.7	62.7
1991-95	54.7	54.7	54.6	53.2	53.4	52.9	62.8	61.1	63.0
1992-96	55.2	55.1	54.7	53.7	53.9	53.4	63.0	61.6	63.4
1993-97	55.5	55.6	55.2	54.1	54.4	53.9	63.4	62.0	63.8
1994-98	55.9	56.0	55.7	54.6	54.8	54.4	63.6	62.2	64.1
1995-99	56.6	56.1	57.1	55.8	55.3	56.2	62.2	61.0	63.1
1996-00	57.1	56.6	57.6	56.2	55.8	56.5	62.6	61.1	64.2
1997-01	57.5	56.9	58.0	56.5	56.1	56.9	62.9	61.3	64.7
1998-02	58.1	57.5	58.6	57.1	56.7	57.5	63.5	62.1	65.0
1999-03	58.8	58.1	59.4	57.7	57.2	58.2	64.2	62.7	66.0
2000-04	59.3	58.6	60.0	58.1	57.6	58.6	65.1	63.4	67.1
2001-05	59.7	58.9	60.5	58.3	57.7	56.2	65.8	61.0	67.2
2002-06	60.2	59.4	61.2	58.9	58.1	59.7	66.4	65.2	67.6
2003-07	60.7	59.7	61.8	59.2	58.3	60.1	67.1	65.7	68.6
2004-08	61.4	60.3	62.7	59.9	58.9	61.1	67.6	66.4	69.0
2005-09	61.9	60.8	63.1	60.5	59.5	61.7	67.7	66.6	68.9
2006-10	62.4	61.1	63.8	61.1	59.8	62.6	68.2	67.3	69.3
2007-11	62.8	61.3	64.5	61.5	60.0	63.3	68.5	67.4	69.8
2008-12	63.3	61.9	65.0	62.1	60.6	63.9	68.8	67.7	70.1
2009-13	63.8	62.3	65.5	62.7	61.1	64.5	68.8	67.4	70.3
2010-14	64.2	62.5	66.0	63.0	61.3	65.0	68.9	67.4	70.6
2011-15	64.8	63.2	66.5	63.5	62.0	65.4	69.4	67.7	71.2
2012-16	65.4	63.7	67.2	64.1	62.4	66.1	69.7	68.2	71.5
2013-17	66.0	64.2	67.9	64.7	62.8	66.8	70.1	68.7	71.8
2014-18	66.5	64.8	68.5	65.3	63.4	67.4	70.5	69.2	72.0
2015-19	67.0	65.2	69.1	65.9	63.8	68.1	70.7	69.4	72.2
2016-20	67.4	65.5	69.5	66.4	64.3	68.7	70.8	69.3	72.4
2017-21	67.2	65.3	69.4	66.3	64.2	68.6	70.4	68.7	72.3

Note: Includes Chhattisgarh till the period 2009-13

Expectation of life at birth by sex and residence, 1970-75 to 2017-21 (e_0^0)
Maharashtra

Period	Total			Rural			Urban		
	Total	Male	Female	Total	Male	Female	Total	Male	Female
1970-75	53.8	53.3	54.5	51.9	51.1	52.8	58.8	58.8	58.8
1976-80	56.3	55.6	57.1	54.0	53.4	54.7	62.2	60.9	63.7
1981-85	60.7	59.6	62.1	59.0	58.5	59.7	64.0	62.0	66.4
1986-90	62.6	61.2	63.5	60.7	59.7	61.7	66.6	64.3	68.5
1987-91	63.0	61.5	64.6	61.2	60.2	62.1	67.0	64.6	69.9
1988-92	63.4	62.0	64.7	61.6	60.7	62.6	67.6	65.5	70.2
1989-93	64.2	63.0	65.4	62.0	61.1	63.1	68.2	66.1	70.3
1990-94	64.5	63.3	65.5	62.2	61.2	63.4	68.7	66.9	70.7
1991-95	64.8	63.5	65.8	62.5	61.5	63.7	69.1	67.4	70.9
1992-96	65.2	63.8	66.2	62.8	61.7	63.9	69.4	67.7	71.2
1993-97	65.5	64.1	66.6	63.2	62.0	64.2	69.6	67.9	71.4
1994-98	65.7	64.3	66.8	63.5	62.2	64.5	69.7	68.0	71.5
1995-99	65.5	63.8	67.3	63.5	61.8	65.2	69.6	67.8	71.7
1996-00	65.9	64.2	67.8	64.0	62.3	65.9	69.9	68.1	71.9
1997-01	66.0	64.3	67.9	64.2	62.5	65.9	69.7	67.8	72.0
1998-02	66.2	64.5	68.1	64.4	62.7	66.2	69.7	67.7	72.0
1999-03	66.7	65.0	68.6	65.1	63.4	66.8	69.9	67.8	72.3
2000-04	67.5	65.8	69.2	66.1	64.5	67.6	69.9	68.1	72.0
2001-05	68.0	66.3	69.7	66.7	65.2	68.2	70.0	68.2	72.1
2002-06	68.6	66.8	70.4	67.5	65.8	69.1	70.3	68.4	72.6
2003-07	69.1	67.4	71.0	68.2	66.5	70.0	70.5	68.7	72.5
2004-08	69.5	67.6	71.6	68.7	66.8	70.7	70.6	68.7	72.8
2005-09	69.6	67.6	71.9	68.7	66.5	71.0	70.9	69.0	73.2
2006-10	69.9	67.9	71.9	68.9	66.8	71.1	71.3	69.6	73.2
2007-11	70.3	68.3	72.4	69.3	67.0	71.7	71.8	70.2	73.6
2008-12	70.8	68.8	72.9	69.7	67.4	72.0	72.4	70.8	74.1
2009-13	71.3	69.4	73.4	70.1	67.9	72.5	73.1	71.6	74.8
2010-14	71.6	69.9	73.6	70.4	68.4	72.4	73.5	71.9	75.2
2011-15	72.0	70.3	73.9	70.7	69.0	72.5	73.9	72.1	75.8
2012-16	72.2	70.8	73.7	70.8	69.5	72.2	74.2	72.6	76.0
2013-17	72.5	71.2	73.9	71.0	69.9	72.2	74.4	72.8	76.3
2014-18	72.5	71.3	73.8	71.1	70.0	72.2	74.4	72.9	76.0
2015-19	72.7	71.6	74.0	71.4	70.2	72.5	74.5	73.2	76.0
2016-20	72.9	71.6	74.3	71.6	70.2	73.0	74.6	73.4	76.1
2017-21	72.6	70.8	74.5	71.1	69.2	73.3	74.5	73.0	76.2

Expectation of life at birth by sex and residence, 1970-75 to 2017-21 (e_0^0)
Odisha

Period	Total			Rural			Urban		
	Total	Male	Female	Total	Male	Female	Total	Male	Female
1970-75	45.7	46.0	45.3	45.1	45.6	44.6	55.4	54.6	56.3
1976-80	49.1	50.0	48.4	48.5	49.4	47.7	58.2	57.7	58.9
1981-85	53.0	53.1	53.0	52.4	52.4	52.4	59.6	58.8	60.5
1986-90	54.4	54.6	54.0	53.8	54.4	53.1	61.7	60.8	62.7
1987-91	55.0	55.0	54.6	54.1	54.6	53.4	62.7	61.0	65.1
1988-92	55.4	55.8	55.1	54.8	55.3	54.3	63.1	61.2	65.1
1989-93	55.5	55.7	55.3	54.9	55.3	54.6	63.6	61.4	65.7
1990-94	55.9	56.2	55.7	55.1	55.6	54.7	0.0	61.5	66.0
1991-95	56.5	56.6	56.2	55.7	56.0	55.3	64.4	61.9	66.5
1992-96	56.9	56.9	56.6	56.1	56.4	55.8	64.7	62.1	66.0
1993-97	57.2	57.1	57.0	56.5	56.6	56.3	64.9	62.3	66.2
1994-98	57.4	57.4	57.5	56.8	56.9	56.7	65.1	62.6	66.3
1995-99	58.0	57.4	58.6	57.4	56.8	58.0	63.2	62.8	63.7
1996-00	58.3	57.8	58.8	57.7	57.2	58.2	63.7	63.2	64.2
1997-01	58.6	58.1	59.2	58.0	57.5	58.6	64.2	63.1	65.6
1998-02	59.1	58.4	59.9	58.5	57.9	59.2	64.9	63.4	67.0
1999-03	59.7	58.7	60.7	59.0	58.2	60.0	65.8	64.1	68.7
2000-04	60.4	59.3	61.5	59.8	58.7	60.9	66.1	64.7	67.8
2001-05	60.8	59.6	62.1	60.2	59.0	61.4	66.2	65.0	67.8
2002-06	61.2	60.0	62.4	60.5	59.3	61.8	66.3	65.4	67.4
2003-07	61.7	60.7	62.8	61.1	60.1	62.1	66.4	65.2	67.7
2004-08	62.1	62.1	63.0	61.5	60.6	62.4	66.3	65.3	67.3
2005-09	62.5	61.7	63.4	61.9	61.2	62.7	66.6	65.4	67.8
2006-10	63.0	62.2	63.9	62.4	61.7	63.2	67.1	65.9	68.5
2007-11	63.7	62.9	64.5	63.2	62.4	63.9	67.6	66.3	69.1
2008-12	64.3	63.4	65.3	63.8	62.8	64.7	68.2	67.2	69.3
2009-13	64.8	63.8	65.9	64.3	63.2	65.3	68.9	67.9	69.9
2010-14	65.8	64.7	67.1	65.2	64.1	66.5	69.8	68.7	71.0
2011-15	66.9	65.6	68.3	66.2	64.9	67.7	70.8	69.7	71.8
2012-16	67.6	66.2	69.1	66.9	65.6	68.6	71.2	70.4	72.1
2013-17	68.4	67.1	69.9	67.7	66.4	69.4	71.7	71.0	72.5
2014-18	69.3	68.0	70.8	68.7	67.4	70.3	72.0	71.0	73.0
2015-19	69.8	68.5	71.1	69.3	68.0	70.7	72.2	71.3	73.1
2016-20	70.3	69.1	71.4	69.8	68.7	71.0	72.2	70.9	73.2
2017-21	70.3	69.2	71.5	70.0	68.9	71.1	71.9	70.8	72.9

Expectation of life at birth by sex and residence, 1971-75 to 2017-21 (e_0^0)

Punjab

Period	Total			Rural			Urban		
	Total	Male	Female	Total	Male	Female	Total	Male	Female
1971-75	57.9	59.0	56.8	57.1	58.5	55.7	61.1	61.1	61.2
1976-80	60.5	60.9	60.2	59.8	60.3	59.1	63.0	62.3	63.7
1981-85	63.1	62.6	63.6	61.7	61.3	62.3	68.1	67.8	68.3
1986-90	65.2	64.7	66.9	64.3	63.4	65.6	67.4	65.1	69.2
1987-91	66.4	65.1	67.1	65.1	64.1	66.5	68.3	65.7	70.8
1988-92	66.6	65.4	67.2	65.4	64.4	66.9	69.3	67.0	71.2
1989-93	66.4	65.2	67.6	65.5	64.8	66.9	69.8	66.4	71.1
1990-94	67.0	65.7	67.9	66.1	65.4	67.0	69.9	67.0	71.3
1991-95	67.2	66.1	68.4	66.5	65.7	67.2	70.1	67.2	71.5
1992-96	67.4	66.4	68.6	66.7	65.9	67.5	70.4	67.6	71.5
1993-97	67.7	66.7	68.8	67.0	66.3	67.8	70.6	67.9	71.5
1994-98	67.9	66.8	69.0	67.2	66.5	68.0	70.7	68.1	71.6
1995-99	66.4	65.2	67.8	66.0	64.6	67.5	67.8	66.6	69.1
1996-00	66.5	65.5	67.7	66.0	64.9	67.2	68.1	67.0	69.2
1997-01	67.0	65.9	68.0	66.5	65.3	67.6	68.4	67.3	69.5
1998-02	67.2	66.0	68.3	66.6	65.6	67.6	68.8	67.3	70.5
1999-03	67.6	66.3	68.9	67.1	65.9	68.2	69.2	67.5	71.1
2000-04	68.3	67.2	69.5	67.8	66.7	68.8	69.7	68.5	71.1
2001-05	68.8	67.5	70.2	68.2	67.0	69.4	70.0	68.4	71.8
2002-06	68.9	67.5	70.6	68.2	66.9	69.5	70.3	68.5	72.5
2003-07	69.1	67.6	70.9	68.2	66.8	69.8	70.7	68.8	72.9
2004-08	69.2	67.5	71.1	68.2	66.6	70.1	70.7	68.8	72.8
2005-09	69.1	67.2	71.4	68.2	66.4	70.2	70.8	68.7	73.6
2006-10	69.3	67.4	71.6	68.3	66.4	70.5	71.1	69.1	73.5
2007-11	69.8	67.7	72.2	68.7	66.5	71.1	72.0	70.1	74.1
2008-12	70.3	68.1	72.9	69.2	66.8	71.9	72.3	70.3	74.7
2009-13	71.1	69.1	73.4	69.9	67.9	72.2	73.2	71.2	75.6
2010-14	71.6	69.7	73.8	70.4	68.5	72.4	73.7	71.6	76.2
2011-15	72.1	70.3	74.2	70.8	69.0	72.8	74.1	72.2	76.5
2012-16	72.5	71.0	74.2	71.3	69.9	72.9	74.3	72.6	76.6
2013-17	72.4	71.0	74.0	71.4	70.1	72.9	74.1	72.4	76.6
2014-18	72.7	71.0	74.8	71.6	70.0	73.5	74.4	72.3	77.5
2015-19	72.8	71.1	74.7	71.3	69.7	73.3	75.4	73.0	78.6
2016-20	72.5	70.8	74.5	70.9	69.2	72.9	75.5	73.3	78.1
2017-21	71.3	69.3	73.6	69.7	67.6	72.2	74.1	72.2	76.4

Expectation of life at birth by sex and residence, 1972-75 to 2017-21 (e_0^0)
Rajasthan

Period	Total			Rural			Urban		
	Total	Male	Female	Total	Male	Female	Total	Male	Female
1972-75	48.4	49.2	47.5	46.6	47.5	45.6	59.6	59.8	59.3
1976-80	51.9	51.0	53.0	50.3	49.6	51.6	60.3	59.8	61.1
1981-85	53.5	53.3	53.8	52.0	52.0	52.1	61.1	60.0	62.6
1986-90	55.2	55.2	56.2	54.0	53.5	54.7	61.9	61.7	62.0
1987-91	55.8	56.0	56.5	54.6	54.5	55.0	62.6	62.6	62.8
1988-92	56.3	56.2	56.7	54.9	54.9	55.2	62.7	63.1	62.9
1989-93	58.0	57.4	58.5	55.6	55.6	55.8	63.2	63.4	63.3
1990-94	58.6	58.0	59.1	56.4	56.5	56.3	63.8	63.9	63.7
1991-95	59.1	58.3	59.4	57.0	57.1	57.0	64.2	64.2	64.3
1992-96	59.5	58.6	59.6	57.5	57.6	57.5	64.5	64.4	64.8
1993-97	60.0	59.1	60.1	58.0	58.1	58.0	65.0	64.8	65.2
1994-98	60.2	59.4	60.4	58.5	58.5	58.5	65.3	65.1	65.5
1995-99	61.7	60.4	63.1	61.0	59.9	62.3	65.4	63.3	67.9
1996-00	62.1	61.0	63.5	61.5	60.4	62.6	65.7	63.9	68.1
1997-01	62.8	61.4	64.3	62.1	60.8	63.5	66.4	64.4	68.6
1998-02	63.3	61.9	64.9	62.7	61.3	64.3	66.7	65.2	68.3
1999-03	63.8	62.3	65.5	63.3	61.7	64.9	67.0	65.2	69.1
2000-04	64.1	62.6	65.6	63.5	62.0	65.1	67.1	65.6	68.6
2001-05	64.5	63.0	66.0	64.0	62.5	65.5	67.4	65.7	69.2
2002-06	64.9	63.3	66.5	64.3	62.7	66.0	67.6	66.0	69.3
2003-07	65.2	63.5	67.0	64.6	62.9	66.4	67.9	66.2	69.8
2004-08	65.8	64.3	67.4	65.2	63.7	66.8	68.1	66.6	69.8
2005-09	66.2	64.7	67.8	65.7	64.2	67.3	68.3	66.8	70.1
2006-10	66.5	64.7	68.3	65.9	64.1	67.8	68.8	67.2	70.6
2007-11	66.8	65.0	68.7	66.1	64.4	68.0	69.3	67.3	71.5
2008-12	67.2	65.2	69.4	66.5	64.5	68.9	69.7	67.8	71.9
2009-13	67.5	65.4	70.0	66.9	64.6	69.6	70.0	68.3	71.9
2010-14	67.7	65.5	70.2	67.0	64.6	69.7	70.5	69.0	72.2
2011-15	67.9	65.7	70.4	67.0	64.6	69.8	71.1	69.5	72.8
2012-16	68.3	66.1	70.7	67.3	64.8	70.2	71.5	70.6	72.5
2013-17	68.5	66.3	70.9	67.5	64.9	70.3	71.8	71.2	72.6
2014-18	68.7	66.5	71.6	67.6	65.1	70.3	72.2	71.8	72.8
2015-19	69.0	66.8	71.3	67.9	65.4	70.6	72.6	71.8	73.3
2016-20	69.4	67.1	71.7	68.4	65.8	71.2	72.6	71.5	73.6
2017-21	69.4	67.1	71.9	68.6	65.9	71.5	72.3	70.8	74.0

Expectation of life at birth by sex and residence, 1970-75 to 2017-21 (e_0^0)
Tamil Nadu

Period	Total			Rural			Urban		
	Total	Male	Female	Total	Male	Female	Total	Male	Female
1970-75	49.6	49.6	49.5	46.2	46.6	45.9	59.7	58.6	60.7
1976-80	53.4	53.5	53.4	51.0	51.2	50.9	59.7	59.2	59.9
1981-85	56.9	56.5	57.4	54.6	54.5	54.7	62.5	61.2	64.1
1986-90	60.5	60.0	60.6	58.7	58.6	58.8	64.7	63.3	66.1
1987-91	61.1	60.6	61.8	59.4	59.5	59.7	65.9	63.7	67.8
1988-92	61.5	60.7	62.5	60.0	59.9	60.4	66.2	63.9	68.1
1989-93	62.4	61.4	63.4	60.5	60.1	61.1	66.3	64.6	68.4
1990-94	62.9	61.8	63.9	61.2	60.6	61.8	66.6	65.0	68.6
1991-95	63.3	62.3	64.4	61.7	60.9	62.3	67.1	65.3	69.0
1992-96	63.7	62.8	64.8	62.2	61.4	62.8	67.5	65.6	69.5
1993-97	64.1	63.2	65.1	62.6	61.8	63.3	67.8	65.9	69.9
1994-98	64.4	63.5	65.5	62.9	62.0	63.7	68.1	66.1	70.2
1995-99	64.4	63.1	65.9	63.0	61.8	64.2	67.7	66.0	69.6
1996-00	64.8	63.5	66.2	63.4	62.3	64.6	68.0	66.4	69.8
1997-01	65.2	63.8	66.7	63.7	62.4	65.1	68.6	66.9	70.4
1998-02	65.7	64.2	67.2	64.1	62.8	65.5	69.2	67.5	71.2
1999-03	66.2	64.8	67.6	64.5	63.2	65.9	69.9	68.3	71.8
2000-04	66.7	65.3	68.2	65.2	63.8	66.6	70.0	68.4	71.7
2001-05	67.2	65.7	65.7	65.7	64.3	67.1	70.2	68.4	72.2
2002-06	67.5	65.9	69.2	66.0	64.5	67.5	70.2	68.4	72.2
2003-07	67.9	66.2	69.6	66.4	65.0	68.0	70.2	68.4	72.1
2004-08	68.3	66.6	70.1	67.1	65.4	68.8	70.2	68.4	72.1
2005-09	68.7	66.9	70.6	67.3	65.7	69.1	70.7	68.9	72.7
2006-10	68.9	67.1	70.9	67.7	65.9	69.6	70.8	69.0	72.8
2007-11	69.4	67.6	71.4	68.2	66.3	70.1	71.3	69.5	73.2
2008-12	69.8	67.9	71.9	68.6	66.6	70.6	71.7	69.7	73.7
2009-13	70.2	68.2	72.3	68.9	66.8	71.1	72.0	70.1	74.1
2010-14	70.6	68.6	72.7	69.2	67.2	71.3	72.5	70.5	74.5
2011-15	71.0	69.1	73.0	69.5	67.6	71.6	72.8	71.0	74.7
2012-16	71.4	69.5	73.4	69.9	68.0	71.9	73.2	71.3	75.2
2013-17	71.7	69.9	73.7	70.2	68.3	72.1	73.4	71.6	75.4
2014-18	72.1	70.2	74.2	70.2	68.3	72.4	74.0	72.1	76.1
2015-19	72.6	70.6	74.9	70.4	68.3	72.7	74.9	73.0	77.1
2016-20	73.2	71.0	75.5	70.5	68.3	72.9	75.8	73.7	78.2
2017-21	72.8	70.6	75.2	69.9	67.5	72.5	75.8	73.8	78.0

Expectation of life at birth by sex and residence, 1970-75 to 2017-21 (e_0^0)
Uttar Pradesh

Period	Total			Rural			Urban		
	Total	Male	Female	Total	Male	Female	Total	Male	Female
1970-75	43.0	45.4	40.5	42.0	44.6	39.2	51.5	52.6	50.4
1976-80	46.2	48.5	43.8	45.2	47.6	42.6	54.9	55.7	54.3
1981-85	50.0	51.4	48.5	48.7	50.2	46.9	57.8	58.3	57.6
1986-90	53.4	54.2	52.5	52.4	53.5	51.1	58.6	57.6	60.3
1987-91	54.7	55.4	53.9	53.7	54.6	52.6	59.7	59.0	60.7
1988-92	55.4	56.1	54.5	54.4	55.4	53.2	60.1	59.7	60.6
1989-93	55.9	56.5	55.1	55.0	55.9	53.9	60.4	59.8	61.4
1990-94	56.5	56.8	55.6	55.6	56.2	54.6	60.8	60.1	61.7
1991-95	56.8	57.3	56.0	56.0	56.7	55.1	61.2	60.5	62.1
1992-96	57.2	57.7	56.4	56.3	57.1	55.4	61.6	60.8	62.3
1993-97	57.6	58.1	56.9	56.7	57.6	55.9	61.8	61.1	62.6
1994-98	58.0	58.5	57.3	57.1	58.0	56.4	62.2	61.5	62.9
1995-99	59.1	59.5	58.6	58.6	59.1	58.0	61.9	61.8	61.9
1996-00	59.2	59.6	58.7	58.7	59.2	58.1	62.0	61.8	62.3
1997-01	59.4	59.6	59.0	58.8	59.2	58.4	62.3	62.0	62.6
1998-02	59.7	59.9	59.4	59.1	59.4	58.8	62.7	62.4	63.0
1999-03	60.1	60.0	60.2	59.5	59.4	59.6	63.3	62.9	63.6
2000-04	60.5	60.4	60.7	59.8	59.7	60.0	64.0	63.7	64.4
2001-05	60.8	60.6	61.1	60.1	59.9	60.4	64.6	64.3	65.0
2002-06	61.3	61.0	61.6	60.5	60.2	60.8	65.3	64.8	65.8
2003-07	61.5	61.0	62.2	60.7	60.3	61.3	65.5	64.9	66.2
2004-08	61.9	61.4	62.6	61.2	60.7	61.8	65.5	64.8	66.3
2005-09	62.3	61.6	63.1	61.6	61.1	62.3	65.5	64.4	66.8
2006-10	62.7	61.8	63.7	62.0	61.2	62.9	66.0	64.8	67.4
2007-11	63.0	61.9	64.2	62.3	61.3	63.5	66.3	64.9	67.8
2008-12	63.5	62.3	64.8	62.8	61.7	64.1	66.9	65.7	68.3
2009-13	63.8	62.5	65.2	63.1	61.8	64.5	67.6	66.2	69.1
2010-14	64.1	62.9	65.4	63.3	62.1	64.7	67.8	66.8	68.9
2011-15	64.5	63.4	65.6	63.6	62.5	64.8	68.1	67.3	68.8
2012-16	64.8	63.9	65.6	63.8	62.8	64.7	68.4	67.9	68.8
2013-17	65.0	64.3	65.6	63.9	63.2	64.7	68.5	68.1	68.9
2014-18	65.3	64.8	65.8	64.3	63.6	64.9	68.7	68.6	68.8
2015-19	65.6	65.0	66.2	64.6	63.8	65.3	68.9	68.8	69.0
2016-20	66.0	65.3	66.7	65.0	64.2	65.9	69.2	69.1	69.3
2017-21	66.5	65.5	67.7	65.7	64.6	66.9	69.5	68.9	70.1

Note: Includes Uttarakhand till the period 2009-13

Expectation of life at birth by sex and residence, 2010-14 to 2017-21 (e_0^0)
Uttarakhand

Period	Total			Rural			Urban		
	Total	Male	Female	Total	Male	Female	Total	Male	Female
2010-14	71.7	69.1	74.5	71.0	68.0	74.3	74.1	73.3	75.0
2011-15	71.8	68.9	74.9	71.1	67.8	74.7	74.1	72.7	75.5
2012-16	71.5	68.5	74.8	71.0	67.7	74.6	72.9	70.9	75.2
2013-17	71.0	68.0	74.2	70.6	67.3	74.2	71.8	69.9	74.0
2014-18	70.9	67.9	74.3	70.7	67.4	74.4	71.1	69.1	73.5
2015-19	70.6	67.6	73.9	70.4	67.1	73.9	71.0	68.7	73.7
2016-20	70.6	67.5	73.9	70.3	67.0	73.9	71.0	68.8	73.7
2017-21	70.5	67.5	73.8	70.4	67.1	74.0	70.6	68.5	73.1

Note: Data included in Uttar Pradesh prior to the period of 2010-14

Expectation of life at birth by sex and residence, 1981-85 to 2017-21 (e_0^0)
West Bengal

Period	Total			Rural			Urban		
	Total	Male	Female	Total	Male	Female	Total	Male	Female
1981-85	57.4	36.4	58.0	55.1	54.7	55.7	64.9	64.0	66.2
1986-90	60.8	60.2	61.2	59.2	58.5	60.0	65.7	65.3	66.1
1987-91	61.2	60.6	62.0	59.7	59.0	60.7	66.2	66.0	66.6
1988-92	61.4	60.8	62.3	59.8	59.2	60.9	66.4	66.2	67.9
1989-93	61.5	60.8	62.3	60.0	59.2	61.1	66.8	66.6	68.3
1990-94	61.6	61.1	62.3	60.1	59.5	61.1	67.2	66.7	68.6
1991-95	62.1	61.5	62.8	60.6	59.9	61.4	67.6	67.0	68.9
1992-96	62.4	61.8	63.1	60.8	60.2	61.5	67.9	67.1	69.2
1993-97	62.8	62.2	63.6	61.2	60.6	62.0	68.2	67.3	69.4
1994-98	63.1	62.5	63.9	61.5	60.8	62.4	68.5	67.5	69.6
1995-99	63.7	62.5	65.0	62.7	61.5	64.0	66.6	65.2	68.2
1996-00	64.3	63.0	65.7	63.4	62.1	64.7	67.1	65.6	68.9
1997-01	64.9	63.5	66.4	63.9	62.6	65.4	67.8	66.3	69.6
1998-02	65.6	64.3	67.0	64.7	63.4	66.0	68.5	66.7	70.8
1999-03	66.2	64.8	67.8	65.2	63.8	66.7	69.3	67.5	71.6
2000-04	66.8	65.3	68.5	65.6	64.1	67.3	70.2	68.6	72.2
2001-05	67.2	65.7	68.9	66.0	64.5	67.7	70.6	69.0	72.6
2002-06	67.7	66.1	69.6	66.6	65.0	68.4	70.8	69.2	72.9
2003-07	68.1	66.4	70.0	67.0	65.3	68.9	71.0	69.5	73.1
2004-08	68.3	66.7	70.3	67.5	65.8	69.4	70.8	69.2	72.8
2005-09	68.6	66.9	70.6	67.8	66.1	69.8	70.8	69.2	72.8
2006-10	69.0	67.4	71.0	68.3	66.6	70.2	71.1	69.6	72.9
2007-11	69.4	67.8	71.3	68.6	67.0	70.5	71.4	69.7	73.3
2008-12	69.7	68.1	71.5	69.0	67.3	70.8	71.6	70.1	73.4
2009-13	69.9	68.5	71.6	69.2	67.6	70.8	72.0	70.7	73.6
2010-14	70.2	68.9	71.6	69.4	68.0	70.8	72.2	71.0	73.6
2011-15	70.5	69.4	71.8	69.6	68.3	70.9	72.7	71.7	73.9
2012-16	70.8	69.8	71.9	69.8	68.7	71.1	73.1	72.4	73.8
2013-17	71.2	70.4	72.2	70.2	69.1	71.3	73.4	72.9	74.1
2014-18	71.6	70.7	72.6	70.5	69.4	71.7	73.8	73.2	74.4
2015-19	72.1	71.0	73.2	70.9	69.5	72.2	74.3	73.6	75.1
2016-20	72.3	71.1	73.6	71.1	69.6	72.7	74.5	73.8	75.3
2017-21	72.1	70.7	73.6	70.9	69.4	72.6	74.4	73.2	75.8

OFFICERS AND STAFFS ASSOCIATED WITH THE REPORT

Officers from VS-SRS Division

Shri Sanjeev Kumar, Addl. Registrar General

Smt. Salini V.K, Deputy Registrar General

Shri Sunil Kumar Patel, Joint Director

Shri Pankaj Kaushik, Assistant Director

Shri Ravi Kant, Statistical Investigator Grade-I

Shri Nand Lal, DPA Gr.A

Shri Arjun Kumar, Statistical Investigator Grade-II

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Officers from IT Division

Shri Deepak Ghatak, Joint Director (IT)

Smt. Usha Meena, Joint Director (IT)

Shri Mukesh Kumar Mahawar, Assistant Director (IT)

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