SRS BASED
ABRIDGED LIFE TABLES
2020-24

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 2020-24 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 Shri Pankaj Kaushik, Assistant Director 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, 2026

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

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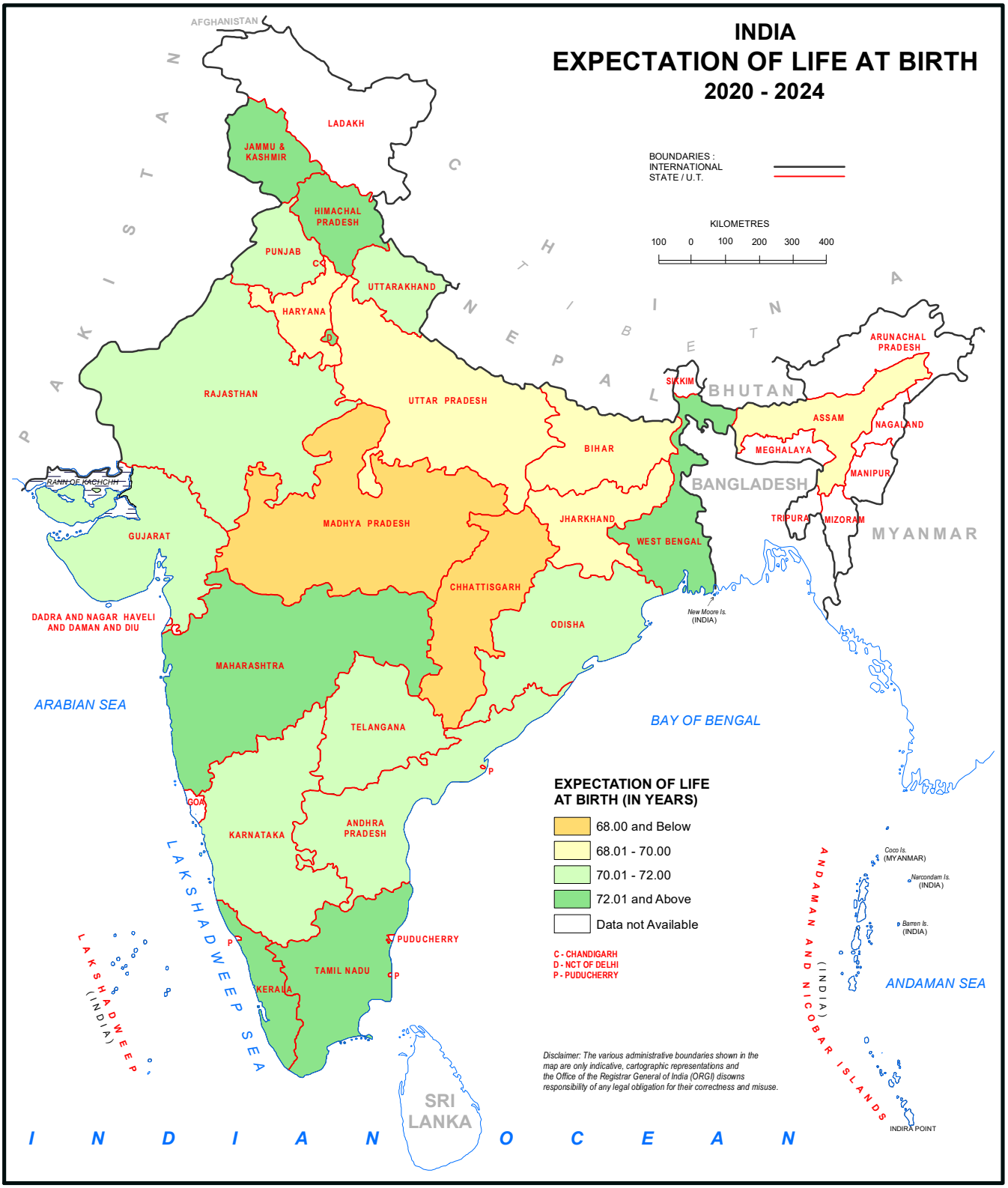

INDIA
EXPECTATION OF LIFE AT BIRTH
2020 - 2024
BOUNDARIES :
INTERNATIONAL
STATE / U.T.
KILOMETRES
100 0 100 200 300 400
AFGHANISTAN
PAKISTAN
CHINA
NEPAL
BHUTAN
BANGLADESH
MYANMAR
SRI LANKA
INDIAN OCEAN
ARABIAN SEA
BAY OF BENGAL
ANDAMAN SEA
LADAKH
JAMMU & KASHMIR
HIMACHAL PRADESH
PUNJAB
UTTARAKHAND
HARYANA
RAJASTHAN
UTTAR PRADESH
BIHAR
SIKKIM
ARUNACHAL PRADESH
ASSAM
NAGALAND
MEGHALAYA
MANIPUR
TRIPURA
MIZORAM
JHARKHAND
WEST BENGAL
ODISHA
CHHATTISGARH
MADHYA PRADESH
GUJARAT
RANN OF KACHCHH
DADRA AND NAGAR HAVELI AND DAMAN AND DIU
MAHARASHTRA
GOA
TELANGANA
ANDHRA PRADESH
KARNATAKA
KERALA
TAMIL NADU
PUDUCHERRY
LAKSHADWEEP SEA
LAKSHADWEEP (INDIA)
New Moore Is. (INDIA)
Coco Is. (MYANMAR)
Narcondam Is. (INDIA)
Barren Is. (INDIA)
ANDAMAN AND NICOBAR ISLANDS (INDIA)
INDIRA POINT
EXPECTATION OF LIFE AT BIRTH (IN YEARS)
68.00 and Below
68.01 - 70.00
70.01 - 72.00
72.01 and Above
Data not Available
C - CHANDIGARH
D - NCT OF DELHI
P - PUDUCHERRY
Disclaimer: The various administrative boundaries shown in the map are only indicative, cartographic representations and the Office of the Registrar General of India (ORGI) disowns responsibility of any legal obligation for their correctness and misuse.

EXECUTIVE SUMMARY

The present report on ***'SRS based Abridged Life Tables 2020-24'*** 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 70.6 years for the period 2020-24, exhibiting increase of 0.3 years from 2019-23. The life expectancy at birth varies from 64.7 in Chhattisgarh to 75.6 in Kerala.
- The expectation of life at birth is 69.4 years in rural areas and 73.2 years in urban areas for 2020-24. The life expectancy has increased by 0.3 years for rural areas and by 0.1 years in urban areas as compared to 2019-23.
- At the national level, the life expectancy at birth for males has been estimated at 68.7 years and that for females, at 72.8 years. Expectation of life at birth is highest in Jammu & Kashmir (73.8 years) for males and in Kerala (78.7 years) for females, whereas it is lowest in Chhattisgarh (62.5 years) for males and 67.1 years for females).
- For the period 2020-24, the life expectancy at age one year, after surviving through the first year of life, has been 69.6 years and 73.8 years for males and females respectively.
- The expectation of life at age 60 is 18.6 years for 2020-24, with 17.5 years for males and 19.8 years for females.
- Almost all the States/UTs have recorded a higher life expectancy at birth for females in 2020-24 both across the rural and urban areas. On an average, female life expectancy at birth is more than male life expectancy at birth by more than four years. Even at age 70 years, this difference is favorable towards females by more than one year.
- The gap between the rural and urban life expectancy has also narrowed down significantly from 1970-75 to 2020-24. In case of life expectancy at birth, most of the states have reported higher life expectancy in urban areas than in rural areas. There is a difference of about 3.8 years in urban-rural life expectancy at birth and about 1.4 years in urban-rural life expectancy at age 70, for the country.

* * *

ABRIDGED LIFE TABLES 2020-24

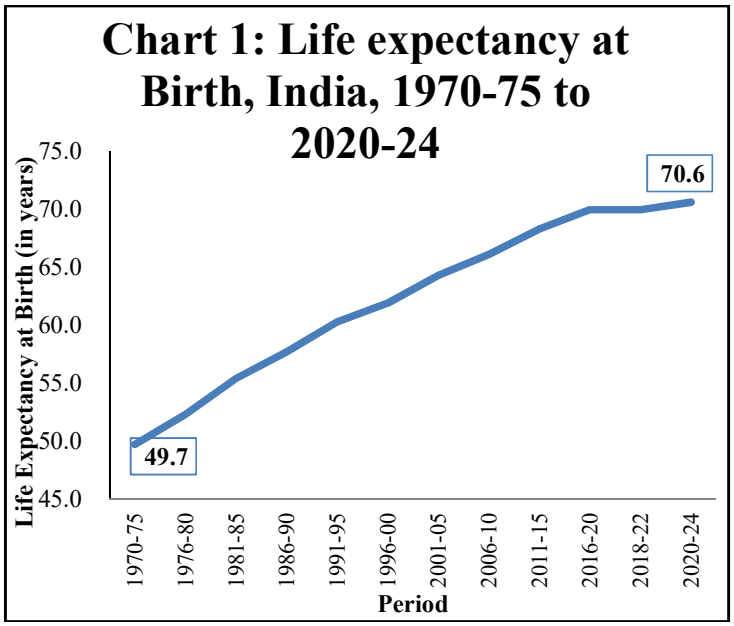
Introduction:

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.

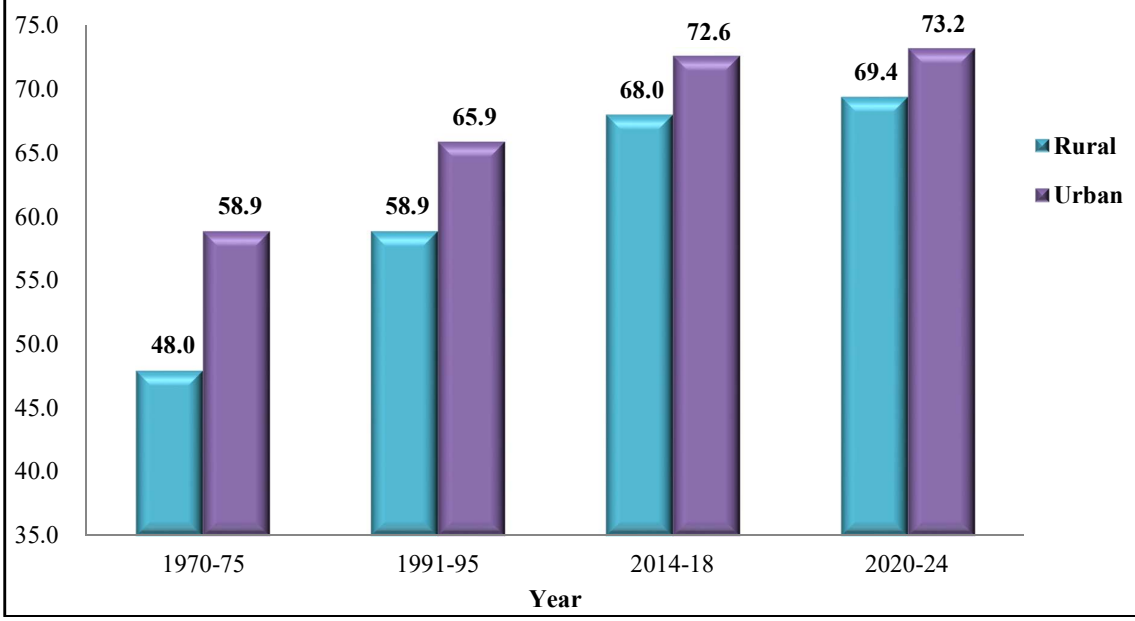
3. The present report covers the life tables for the period 2020-24. The life table has been constructed for all-India and bigger States/Union Territories (having population 10 million and more) along with Himachal Pradesh. For the case where, for a given age-group and sex, no deaths were reported in the sample of 2020-24, the mortality rate has been imputed on the basis of a geographic approach, to generate the life tables. Hence, for females in the rural region of Delhi, the mortality rate in the age-group of 01-04 and 15-19 years for females in the total region of Delhi has been used as the imputed mortality rate. Similarly, for males in the urban region of Himachal Pradesh, the mortality rate in the age-group of 1-4 years for males in the total region of Himachal Pradesh has been used as the imputed mortality rate.

4. The life expectancy at birth for the country has undergone a significant change from 49.7 in 1970-75 to 70.6 in 2020-24, registering an increase of 20.9 years in five decades, as depicted in Chart-1. 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 2020-24, the female life expectancy (72.8) is higher than that of males (68.7) by more than four 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 69.4 years and 73.2 years during 2020-24 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 2020-24, the highest life expectancy at birth has been estimated for Kerala at 75.6 years, while Chhattisgarh with 64.7 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 2020-24:

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 2020-24. The life expectancy at birth in 2020-24 has been 68.7 and 72.8 years for males and females respectively. There is an increase of 0.2 years in life expectancy for males and life expectancy at birth for females has increased by 0.3 years in 2020-24 from 2019-23. The life expectancy has increased by 0.3 years for rural and by 0.1 years in urban areas in 2020-24 as compared to 2019-23.

Statement 1

Expectation of life at birth by Sex and Residence, India*, 1970-75 to 2020-24 (e_0^0)

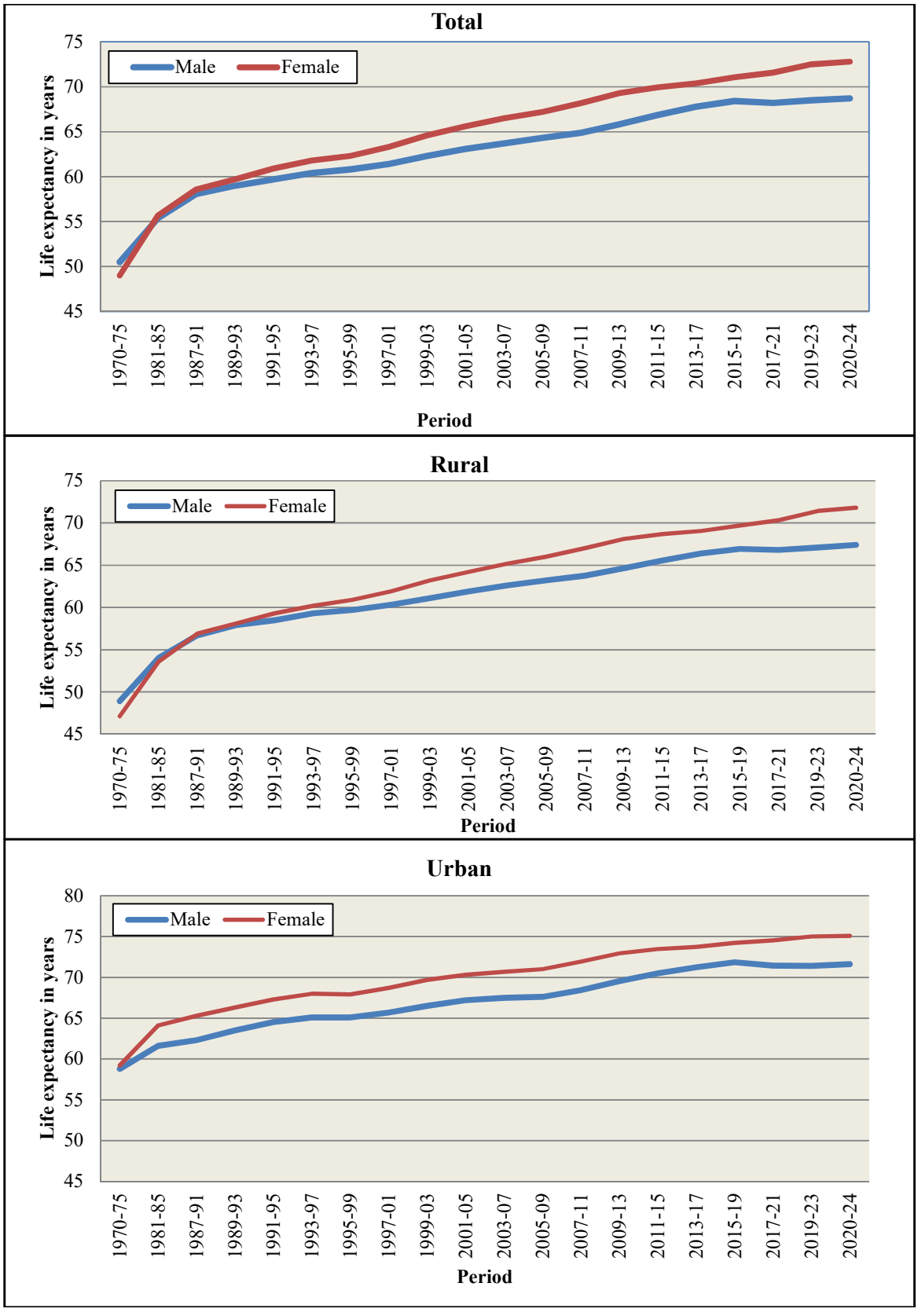
Period	Mid-Year	Total			Rural			Urban		
		Total	Male	Female	Total	Male	Female	Total	Male	Female
1970-75	1973	49.7	50.5	49.0	48.0	48.9	47.1	58.9	58.8	59.2
1976-80	1978	52.3	52.5	52.1	50.6	51.0	50.3	60.1	59.6	60.8
1981-85	1983	55.4	55.4	55.7	53.7	54.0	53.6	62.8	61.6	64.1
1986-90	1988	57.7	57.7	58.1	56.1	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
2018-22	2020	69.9	68.2	71.9	68.6	66.8	70.7	72.9	71.3	74.7
2019-23	2021	70.3	68.5	72.5	69.1	67.1	71.4	73.1	71.4	75.0
2020-24	2022	70.6	68.7	72.8	69.4	67.4	71.8	73.2	71.6	75.1

* : India includes all States/UTs # : It does not include data from 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 2020-24 period separately for males and females, by residence.

Chart 3: Expectation of life at birth by Sex and Residence, India, 1970-75 to 2020-24



Expectation of life at age 1 for India, 1970-75 to 2020-24:

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 2020-24, the life expectancy after surviving through the first year of life has been 69.6 and 73.8 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 0.1 years in 1988-92 to 4.6 years in 2020-24. In urban areas, the gap in the life expectancy of male and female has increased from 0.4 years in 1970-75 to 3.6 years in 2020-24.

Statement 2

Expectation of life at age 1 by Sex and Residence, India*, 1970-75 to 2020-24

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
2018-22	2020	71.2	69.3	73.3	70.1	68.1	72.3	73.5	71.8	75.3
2019-23	2021	71.4	69.5	73.6	70.4	68.3	72.7	73.6	71.9	75.5
2020-24	2022	71.6	69.6	73.8	70.6	68.4	73.0	73.6	71.9	75.5

* : India includes all States/UTs # : It does not include data from 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 2020-24. The life expectancy at birth, at the national level, has been estimated at 70.6 years for 2020-24; and it varies from 64.7 years in Chhattisgarh to 75.6 years in Kerala.

12. Almost all the States/UTs have recorded a higher life expectancy at birth for females as compared to males in 2020-24 both across the rural and urban areas. Kerala recorded highest life expectancy for females, while Jammu& Kashmir recorded the highest life expectancy for males in both rural and urban areas. Chhattisgarh recorded the lowest life expectancy at birth for both males and females in rural as well as urban areas during 2020-24.

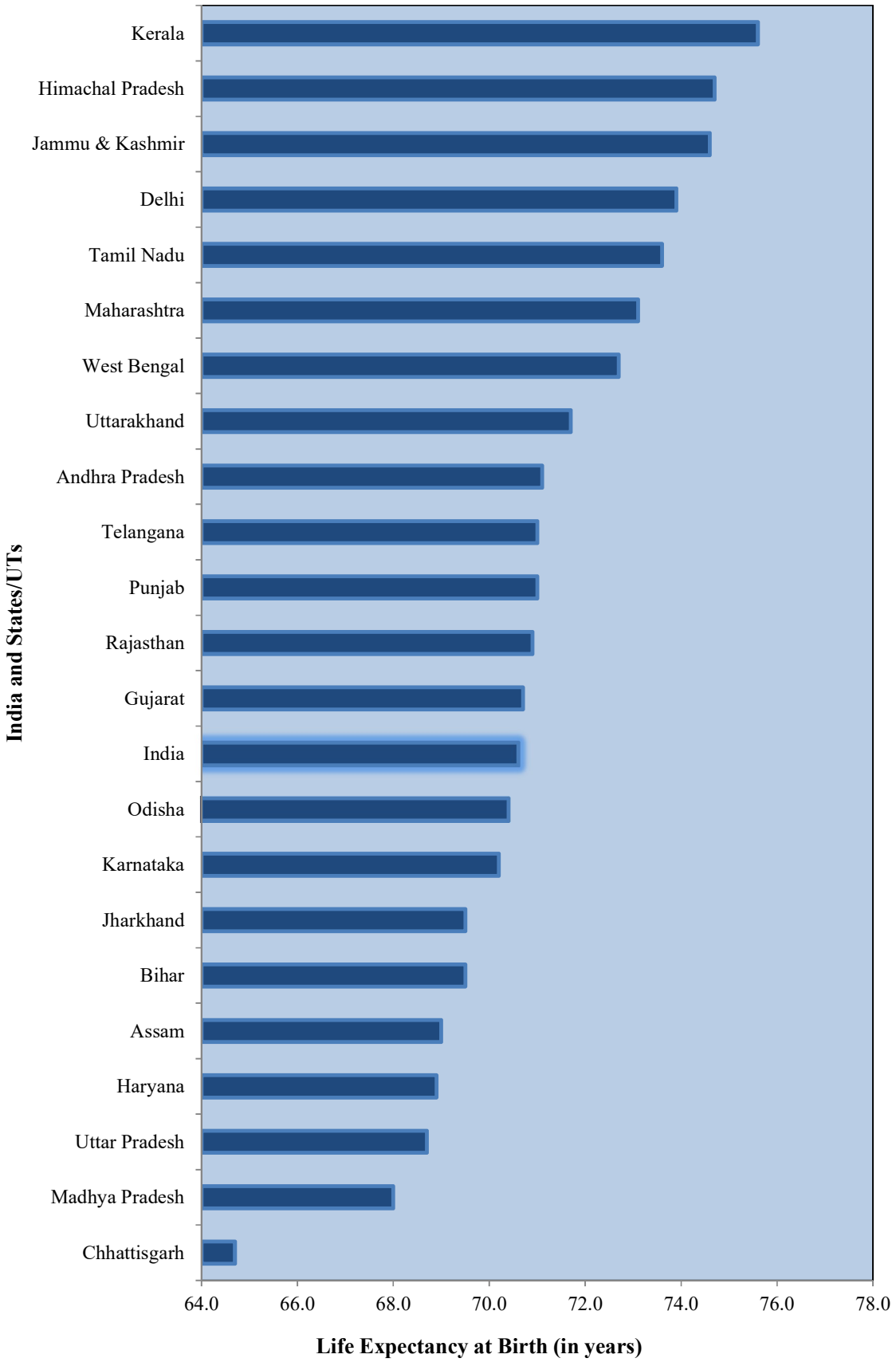
Statement 3

Expectation of life at birth by Sex and Residence, India and bigger States/UTs, 2020-24

India & bigger States	Total			Rural			Urban		
	Total	Male	Female	Total	Male	Female	Total	Male	Female
India*	**70.6**	**68.7**	**72.8**	**69.4**	**67.4**	**71.8**	**73.2**	**71.6**	**75.1**
Andhra Pradesh	71.1	68.8	73.8	70.1	67.6	73.0	73.1	71.2	75.3
Assam	69.0	67.1	71.4	68.2	66.2	70.8	73.7	72.2	75.3
Bihar	69.5	69.1	70.0	69.2	68.6	69.8	71.5	71.5	71.6
Chhattisgarh	64.7	62.5	67.1	64.1	62.1	66.3	66.5	63.7	70.1
Delhi	73.9	72.1	76.1	71.5	68.2	75.6	74.0	72.0	76.6
Gujarat	70.7	67.8	74.1	68.7	65.3	72.8	73.3	71.2	75.8
Haryana	68.9	66.1	72.3	68.2	65.0	72.2	70.0	67.9	72.4
Himachal Pradesh	74.7	71.3	78.4	74.5	71.0	78.5	76.1	75.0	77.1
Jammu & Kashmir	74.6	73.8	75.4	73.8	73.2	74.4	76.4	75.5	77.5
Jharkhand	69.5	68.4	70.7	68.8	67.5	70.1	71.4	70.7	72.3
Karnataka	70.2	68.0	72.6	68.6	65.5	72.1	72.8	72.2	73.5
Kerala	75.6	72.5	78.7	76.2	72.9	79.4	75.0	72.0	78.0
Madhya Pradesh	68.0	65.7	70.8	67.1	64.8	69.9	70.7	68.3	73.5
Maharashtra	73.1	70.9	75.6	71.5	69.0	74.4	75.2	73.4	77.3
Odisha	70.4	69.2	71.8	70.1	68.9	71.4	72.1	70.6	73.7
Punjab	71.0	68.9	73.4	69.7	67.1	72.7	72.8	71.6	74.3
Rajasthan	70.9	68.3	73.8	70.3	67.7	73.2	72.9	70.3	75.7
Tamil Nadu	73.6	71.7	75.8	70.7	68.1	73.5	76.3	74.9	77.8
Telangana	71.0	68.6	73.7	70.1	67.0	73.5	72.0	70.5	73.8
Uttar Pradesh	68.7	67.0	70.7	68.2	66.5	70.3	70.5	68.9	72.2
Uttarakhand	71.7	68.6	75.3	71.8	68.2	75.9	71.4	69.5	73.5
West Bengal	72.7	71.5	74.1	71.7	70.3	73.1	74.8	73.6	76.2

* : India includes all States/UTs

Chart 4: Expectation of Life at Birth, India and States/UTs, 2020-24



13. Statement 4 shows the per annum average increase in the life expectancy at birth by sex in the period from 1970-75 to 2020-24 for India and bigger States/UTs. It is observed that by 2020-24, 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 2020-24 has been observed in Odisha and the minimum in Haryana. For females, the maximum annual increase has been recorded in Uttar Pradesh and the minimum in Kerala and West Bengal.

Statement 4

Increase in expectation of life at birth by Sex, India and bigger States/UTs, 1970-75 and 2020-24

India & bigger States	1970-75				2020-24				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**	**70.6**	**68.7**	**72.8**	**1.06**	**0.37**	**0.49**
Andhra Pradesh	48.8	48.4	49.3	1.02	71.1	68.8	73.8	1.07	0.42	0.50
Assam	45.5	46.2	44.8	0.97	69.0	67.1	71.4	1.06	0.43	0.54
Bihar (1981-85)	52.9	54.2	51.5	0.95	69.5	69.1	70.0	1.01	0.30	0.38
Gujarat	48.8	48.8	48.8	1.00	70.7	67.8	74.1	1.09	0.39	0.52
Haryana	57.5	59.0	55.6	0.94	68.9	66.1	72.3	1.09	0.14	0.34
Himachal Pradesh	52.6	54.8	50.9	0.93	74.7	71.3	78.4	1.10	0.34	0.56
Jammu & Kashmir	56.1	56.9	55.2	0.97	74.6	73.8	75.4	1.02	0.34	0.41
Karnataka	55.2	55.4	55.1	0.99	70.2	68.0	72.6	1.07	0.26	0.36
Kerala	62.0	60.8	63.3	1.04	75.6	72.5	78.7	1.09	0.25	0.33
Madhya Pradesh	47.2	47.6	46.3	0.97	68.0	65.7	70.8	1.08	0.37	0.50
Maharashtra	53.8	53.3	54.5	1.02	73.1	70.9	75.6	1.07	0.36	0.43
Odisha	45.7	46.0	45.3	0.98	70.4	69.2	71.8	1.04	0.47	0.54
Punjab	57.9	59.0	56.8	0.96	71.0	68.9	73.4	1.07	0.20	0.34
Rajasthan	48.4	49.2	47.5	0.97	70.9	68.3	73.8	1.08	0.39	0.54
Tamil Nadu	49.6	49.6	49.6	1.00	73.6	71.7	75.8	1.06	0.45	0.53
Uttar Pradesh	43.0	45.4	40.5	0.89	68.7	67.0	70.7	1.06	0.44	0.62
West Bengal (1981-85)	57.4	56.8	58.0	1.02	72.7	71.5	74.1	1.04	0.30	0.33

*: India includes all States/UTs

Life Expectancy at selected ages:

14. The estimates of the expectancy of life at selected ages during 2020-24 for India and bigger States/UTs are given in Statement 5. The estimate at birth varies from 64.7 years in Chhattisgarh to 75.6 years in Kerala during 2020-24. 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 or equal to that at birth in all States/UTs, except for Kerala and Delhi where it is lower by 0.5 year and 0.2 year respectively. After this, life expectancy declines at all subsequent ages in all the States/UTs. Kerala has recorded the highest life expectancy at ages 0 and 5. For ages 10, 20, and 40, both Kerala and Himachal Pradesh recorded the highest life expectancy. Himachal Pradesh recorded the highest life expectancy at ages 30, 50, 70, and 85+, whereas Jammu and Kashmir recorded the highest life expectancy at age 60.

Statement 5

Expectation of life at selected ages, India and bigger States/UTs, 2020-24

India & bigger States/UTs	Expectation of life at age										
	0	1	5	10	20	30	40	50	60	70	85+
India*	70.6	71.6	67.9	63.0	53.4	44.1	35.0	26.4	18.6	12.5	6.5
Andhra Pradesh	71.1	71.5	67.7	62.9	53.3	43.8	34.6	26.1	18.4	12.1	7.1
Assam	69.0	70.2	66.5	61.6	52.0	42.6	33.5	25.1	17.8	11.9	5.6
Bihar	69.5	70.3	66.5	61.7	52.1	42.8	33.7	24.9	16.8	10.4	4.7
Chhattisgarh	64.7	66.2	62.4	57.7	48.2	39.2	30.5	22.1	15.0	9.1	3.5
Delhi	73.9	73.7	69.9	65.0	55.3	45.8	36.3	27.3	19.0	12.3	6.9
Gujarat	70.7	71.2	67.4	62.6	53.0	43.6	34.5	26.0	18.4	12.7	6.8
Haryana	68.9	69.8	66.1	61.3	51.7	42.4	33.4	24.9	17.4	11.5	6.0
Himachal Pradesh	74.7	74.8	71.1	66.3	56.6	47.1	37.6	28.8	20.5	14.6	9.1
Jammu & Kashmir	74.6	74.6	70.8	65.9	56.2	46.6	37.2	28.5	20.7	14.3	6.7
Jharkhand	69.5	70.3	66.6	61.8	52.3	43.0	34.0	25.4	17.9	11.7	6.3
Karnataka	70.2	70.4	66.5	61.7	52.2	42.8	33.8	25.4	17.8	11.5	5.5
Kerala	75.6	75.1	71.2	66.3	56.6	47.0	37.6	28.5	20.2	13.3	6.8
Madhya Pradesh	68.0	69.9	66.4	61.6	52.1	42.9	33.9	25.4	17.8	11.8	5.3
Maharashtra	73.1	73.1	69.3	64.4	54.7	45.3	36.0	27.3	19.4	13.3	7.6
Odisha	70.4	71.7	68.0	63.2	53.7	44.4	35.5	27.1	19.5	13.7	8.6
Punjab	71.0	71.3	67.5	62.7	53.1	43.9	34.9	26.4	19.1	13.5	7.4
Rajasthan	70.9	72.2	68.6	63.8	54.2	44.9	35.7	27.1	19.4	13.3	6.2
Tamil Nadu	73.6	73.6	69.7	64.8	55.2	45.8	36.6	27.9	20.1	13.5	6.5
Telangana	71.0	71.4	67.6	62.8	53.2	43.7	34.7	26.2	18.6	12.1	6.4
Uttar Pradesh	68.7	70.5	66.9	62.1	52.5	43.3	34.3	25.6	18.1	12.0	6.2
Uttarakhand	71.7	72.2	68.4	63.5	53.8	44.5	35.5	27.2	19.5	13.6	9.0
West Bengal	72.7	73.0	69.2	64.3	54.7	45.2	35.9	27.0	19.1	13.0	7.5

* 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, 2020-24. The expectancy of life at birth for males varied from 73.8 years in Jammu & Kashmir to 62.5 years in Chhattisgarh during 2020-24. Life expectancy at all ages is found to be highest in Jammu & Kashmir, except at age 85+ where life expectancy is highest in Odisha and lowest in Chhattisgarh. The expectancy of life at age one is higher than or equal to that at birth in all States/UTs, except for Kerala, Delhi and Tamil Nadu where it is lower by 0.4 year, 0.2 year and 0.1 year respectively. Life expectancy declines at all subsequent ages in all the States/UTs. At age 70, the expectancy of life for males varies from 14.1 years in Jammu & Kashmir to 8.0 years in Chhattisgarh during the period under reference.

Statement 6

Expectation of life at selected ages, Males, India and bigger States/UTs, 2020-24

India & bigger States/UTs	Expectation of life at age										
	0	1	5	10	20	30	40	50	60	70	85+
India*	68.7	69.6	65.9	61.0	51.4	42.1	33.3	25.0	17.5	11.8	6.3
Andhra Pradesh	68.8	69.2	65.4	60.6	51.0	41.7	32.8	24.7	17.4	11.3	6.2
Assam	67.1	68.1	64.4	59.5	49.9	40.6	31.6	23.6	16.7	11.4	5.8
Bihar	69.1	69.7	65.9	61.1	51.5	42.2	33.1	24.6	16.4	10.3	5.4
Chhattisgarh	62.5	63.8	60.0	55.2	45.8	37.1	28.7	20.7	13.6	8.0	2.9
Delhi	72.1	71.9	68.1	63.3	53.5	44.0	34.7	25.9	17.7	11.4	5.9
Gujarat	67.8	68.4	64.6	59.8	50.2	40.9	32.1	23.9	16.6	11.3	5.7
Haryana	66.1	67.0	63.3	58.5	48.8	39.6	31.0	22.9	16.1	10.9	6.2
Himachal Pradesh	71.3	71.6	67.9	63.1	53.4	44.1	34.9	26.4	18.5	13.0	7.8
Jammu & Kashmir	73.8	73.9	70.0	65.1	55.4	45.8	36.5	28.0	20.3	14.1	7.1
Jharkhand	68.4	69.2	65.4	60.6	51.1	41.9	33.2	24.8	17.6	12.0	7.2
Karnataka	68.0	68.1	64.3	59.4	49.8	40.5	31.8	24.0	16.7	10.8	5.4
Kerala	72.5	72.1	68.2	63.3	53.6	44.2	35.0	26.2	18.5	12.2	6.6
Madhya Pradesh	65.7	67.4	63.9	59.1	49.6	40.6	31.8	23.7	16.3	10.9	4.7
Maharashtra	70.9	70.9	67.1	62.2	52.5	43.2	34.2	25.8	18.3	12.6	7.4
Odisha	69.2	70.5	66.8	62.0	52.5	43.3	34.6	26.5	19.0	13.5	8.7
Punjab	68.9	69.1	65.4	60.5	50.9	41.8	33.2	25.1	18.3	13.2	7.8
Rajasthan	68.3	69.4	65.7	60.9	51.3	42.0	32.9	24.8	17.4	12.1	6.0
Tamil Nadu	71.7	71.6	67.7	62.8	53.2	43.9	35.0	26.7	19.5	13.3	6.6
Telangana	68.6	69.0	65.2	60.3	50.7	41.4	32.6	24.5	17.5	11.4	6.0
Uttar Pradesh	67.0	68.8	65.1	60.3	50.7	41.5	32.6	24.3	16.8	11.2	5.8
Uttarakhand	68.6	69.0	65.2	60.3	50.6	41.3	32.6	24.8	17.4	12.2	8.2
West Bengal	71.5	71.8	68.0	63.1	53.4	43.9	34.8	26.1	18.3	12.7	7.7

*: 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 78.7 years for females in 2020-24 has been reported in Kerala and the lowest of 67.1 years in Chhattisgarh. The expectancy of life at age one is higher or equal at birth in all States/UTs, except for Delhi, Kerala and Tamil Nadu where it is lower by 0.1 year, 0.6 year and 0.1 year for females respectively. Life expectancy at all ages is highest in Himachal Pradesh for all ages except at age 0 where Kerala has highest life expectancy, however, for all ages Chhattisgarh has lowest life expectancy for females at all ages except 85+ where Bihar has the lowest life expectancy.

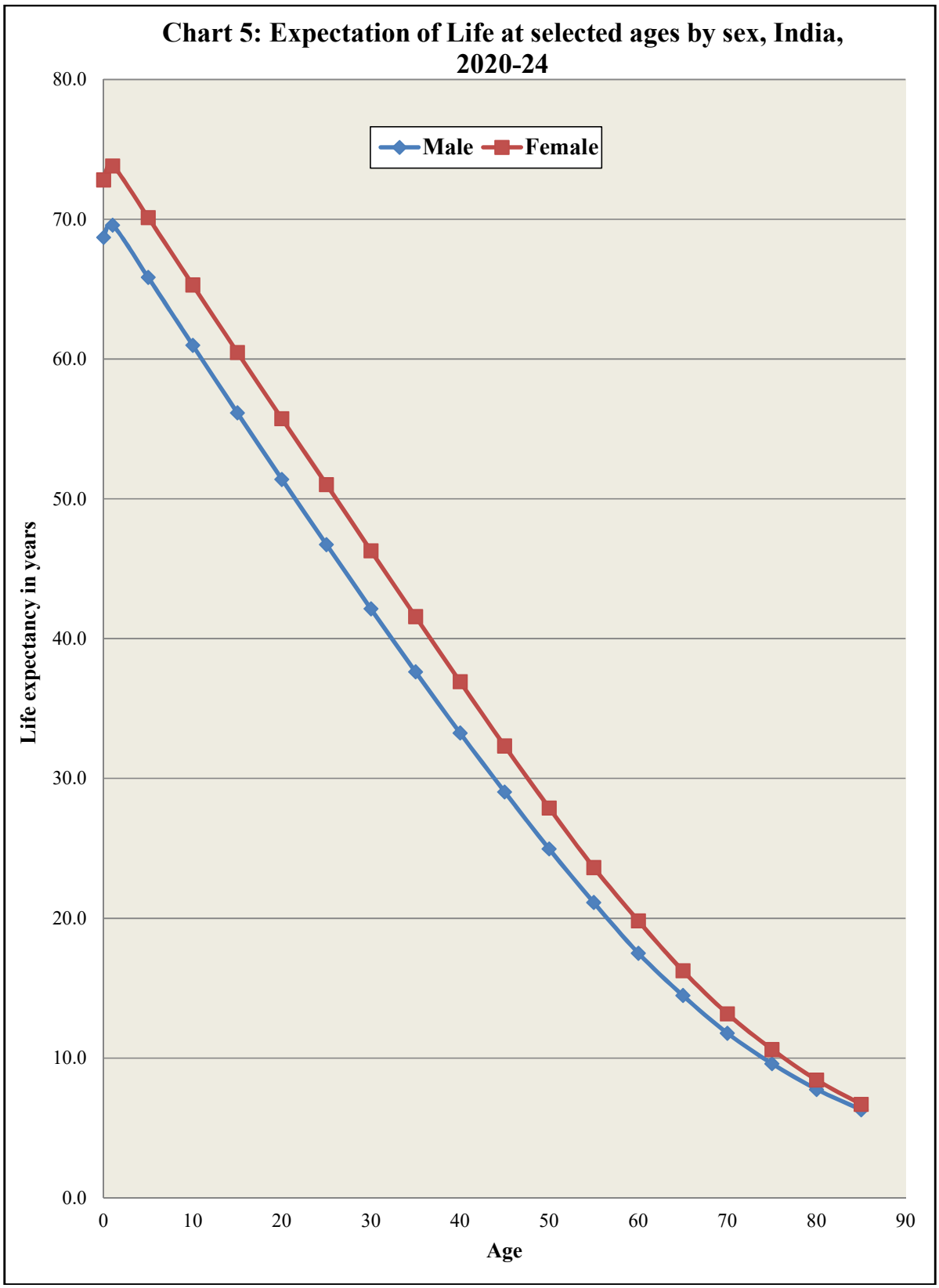
Statement 7

Expectation of life at selected ages, females, India and bigger States/UTs, 2020-24

India & bigger States/UTs	Expectation of life at age										
	0	1	5	10	20	30	40	50	60	70	85+
India*	72.8	73.8	70.1	65.3	55.7	46.3	36.9	27.9	19.8	13.2	6.7
Andhra Pradesh	73.8	74.3	70.5	65.6	55.9	46.3	36.8	27.8	19.7	13.3	8.4
Assam	71.4	72.8	69.0	64.1	54.6	45.1	35.9	27.1	19.1	12.5	5.2
Bihar	70.0	70.9	67.2	62.3	52.8	43.4	34.2	25.3	17.1	10.5	4.0
Chhattisgarh	67.1	68.9	65.2	60.5	51.0	41.6	32.5	23.7	16.5	10.2	4.1
Delhi	76.1	76.0	72.1	67.2	57.6	48.0	38.4	29.1	20.5	13.5	8.1
Gujarat	74.1	74.6	70.9	66.0	56.4	46.9	37.4	28.5	20.6	14.2	7.8
Haryana	72.3	73.2	69.6	64.7	55.2	45.7	36.3	27.1	18.8	12.2	5.9
Himachal Pradesh	78.4	78.4	74.7	69.8	60.1	50.4	40.7	31.4	22.8	16.1	10.3
Jammu & Kashmir	75.4	75.5	71.6	66.7	57.0	47.4	38.0	29.1	21.2	14.4	6.3
Jharkhand	70.7	71.6	67.8	63.1	53.6	44.3	34.9	26.0	18.1	11.4	5.5
Karnataka	72.6	72.8	69.0	64.2	54.7	45.2	35.9	26.9	18.8	12.1	5.6
Kerala	78.7	78.1	74.2	69.4	59.6	49.9	40.2	30.7	21.9	14.1	6.8
Madhya Pradesh	70.8	72.7	69.3	64.5	55.0	45.7	36.4	27.5	19.4	12.9	6.0
Maharashtra	75.6	75.6	71.8	67.0	57.3	47.7	38.1	28.9	20.6	14.0	7.9
Odisha	71.8	73.1	69.4	64.6	55.1	45.7	36.4	27.7	20.0	13.8	8.6
Punjab	73.4	73.7	70.0	65.2	55.7	46.3	36.9	27.9	19.9	13.8	7.0
Rajasthan	73.8	75.3	71.8	67.0	57.4	48.0	38.7	29.6	21.4	14.5	6.3
Tamil Nadu	75.8	75.7	71.9	67.0	57.4	47.8	38.3	29.2	20.8	13.7	6.5
Telangana	73.7	74.1	70.3	65.5	55.9	46.4	37.0	28.0	19.9	12.9	6.8
Uttar Pradesh	70.7	72.6	69.0	64.2	54.7	45.4	36.2	27.2	19.4	13.0	6.7
Uttarakhand	75.3	75.8	72.0	67.2	57.5	48.0	38.7	29.8	21.6	15.1	9.7
West Bengal	74.1	74.3	70.5	65.7	56.1	46.5	37.1	27.9	19.9	13.4	7.1

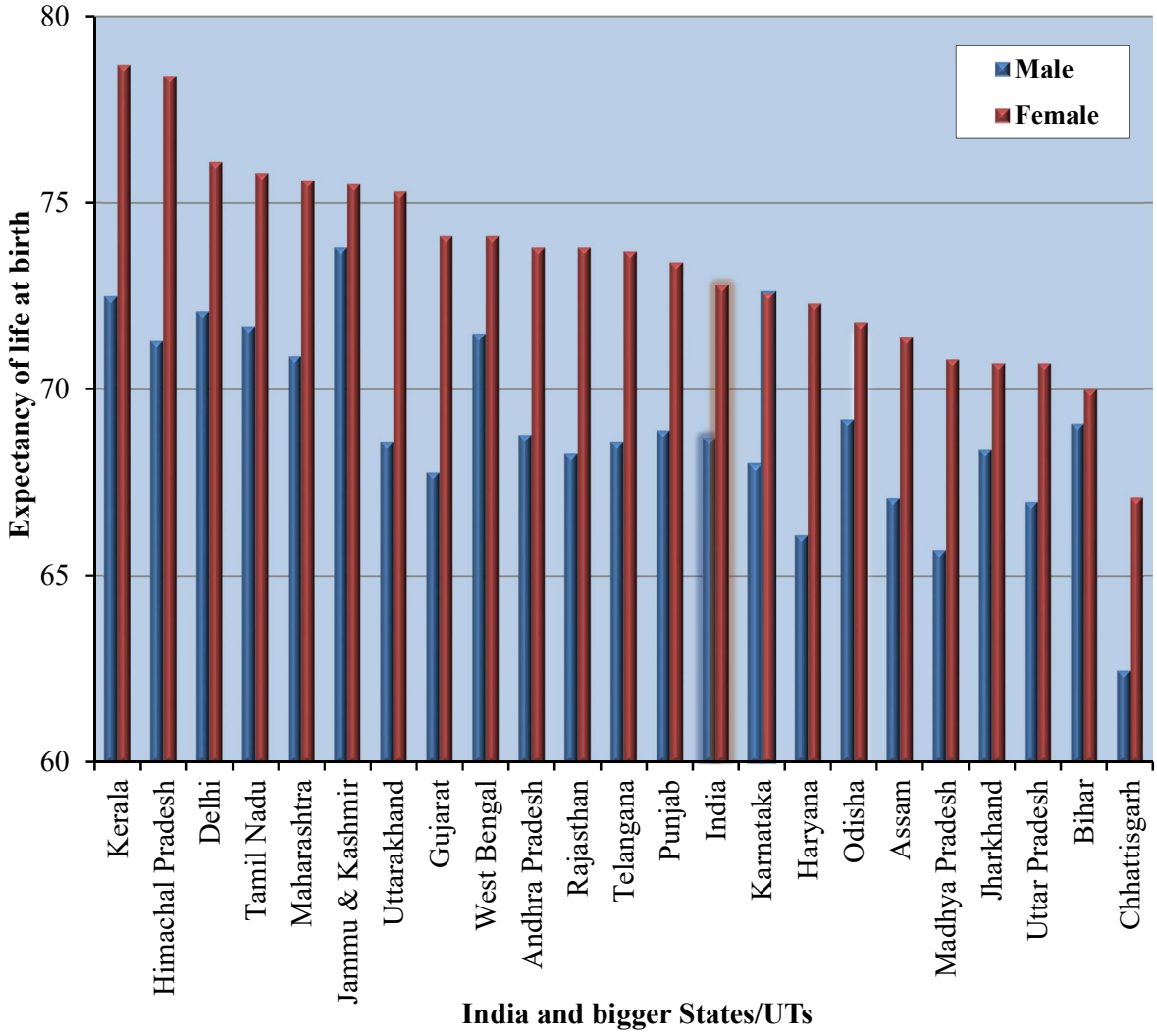
*: India includes all States/UTs

17. The expectancy of life at different ages by sex at the national level during 2020-24 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 2020-24.



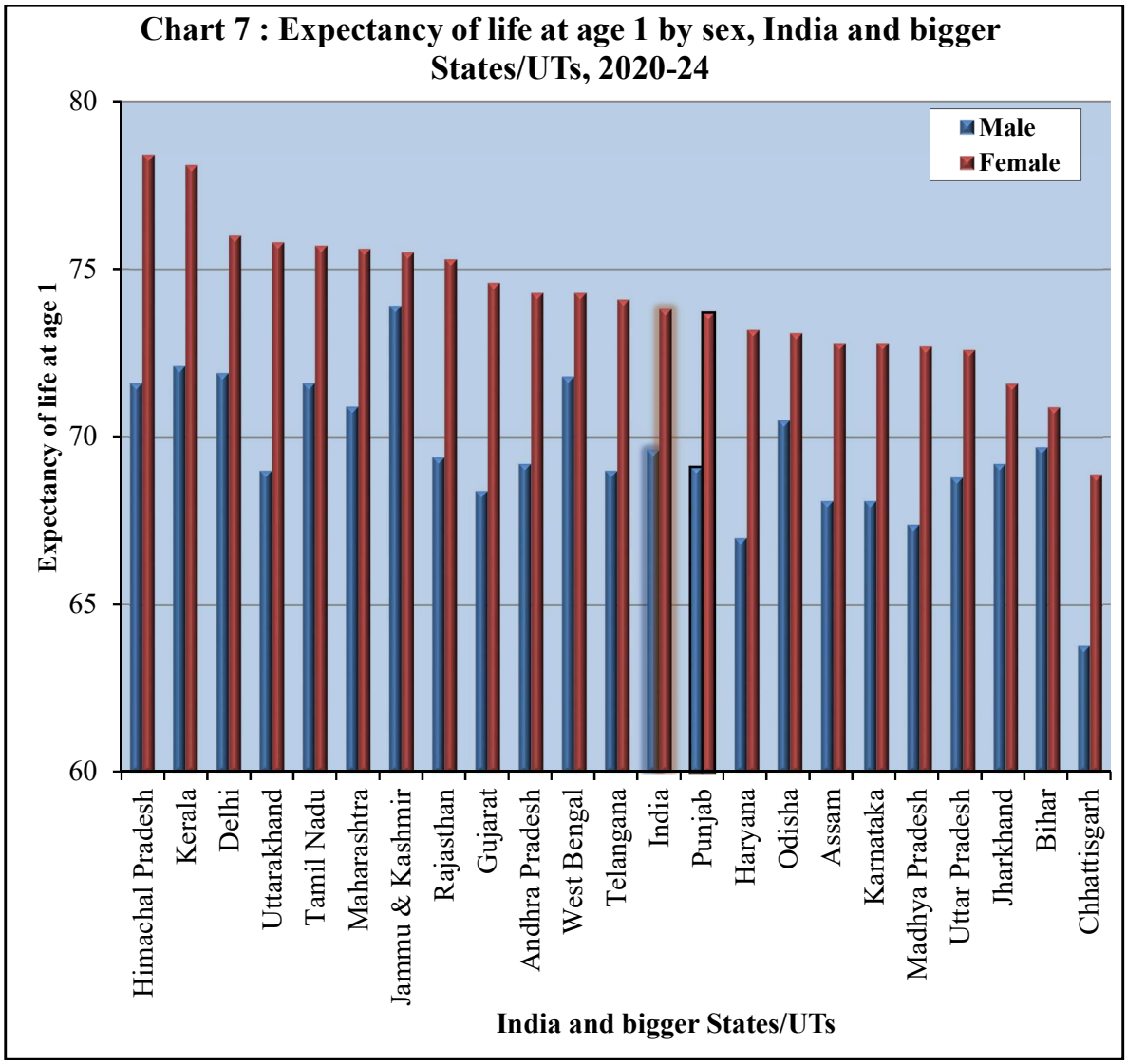
18. The expectancy of life at birth, infancy, childhood and age 60 years during 2020-24 has been graphically presented in Charts 6 to 9 by sex for India and bigger States/UTs. These charts have been depicted in descending order of female life expectancy. Chart 6 presents State level expectancy of life at birth for males and females during 2020-24. The female life expectancy at birth is higher than males in all the bigger States/UTs. 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 Bihar and Uttar Pradesh in that order.

Chart 6 : Expectancy of life at birth by sex, India and bigger States/UTs, 2020-24



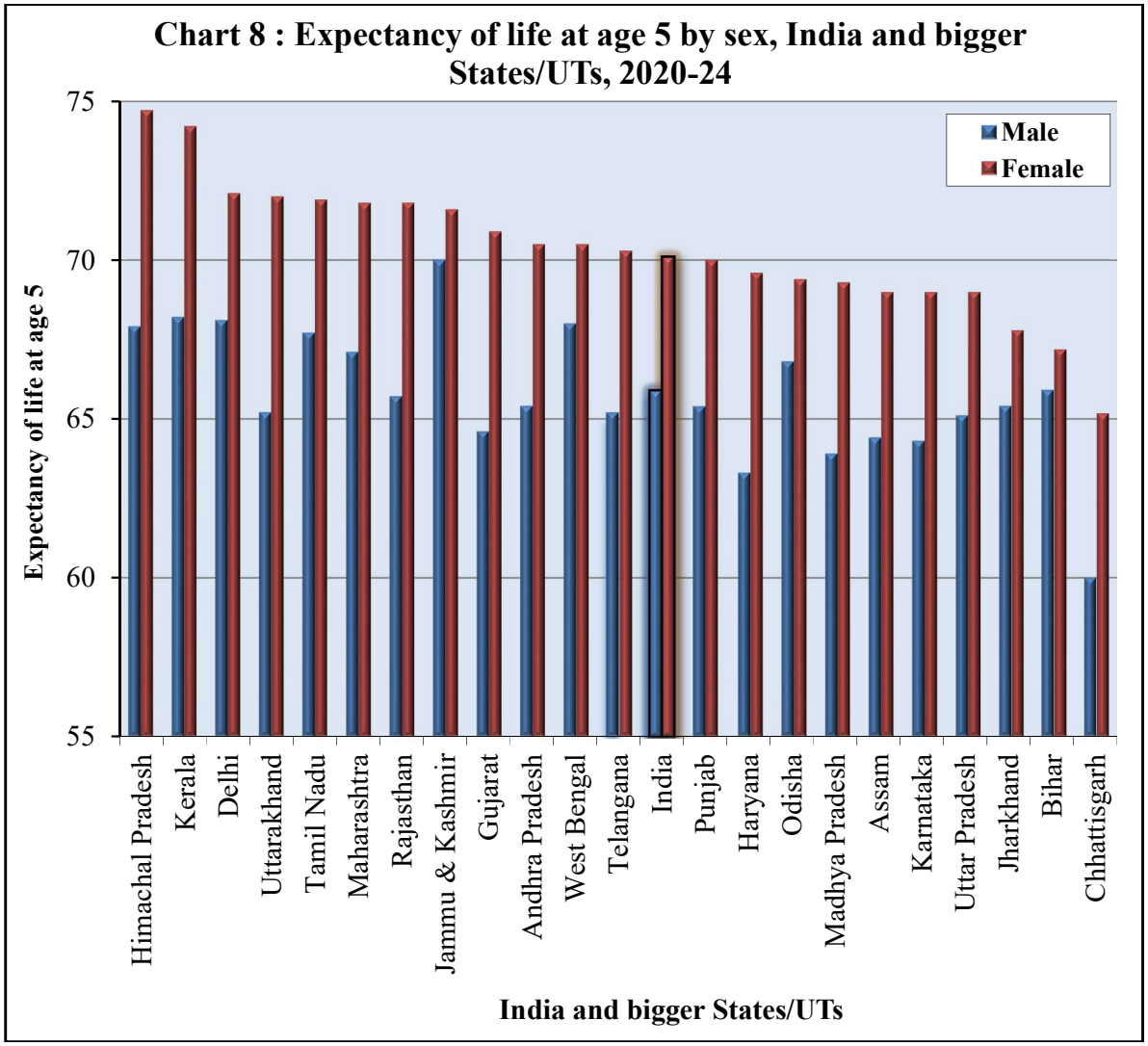
Note: Data arranged in descending order of female life expectancy.

19. The following Chart 7 gives a graphical presentation of the expectancy of life at infancy (age 1) during 2020-24 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 Delhi, Kerala and Tamil Nadu). The expectancy of life for females after attaining the age of 1 is higher than that of males in all the bigger States/UTs. 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.



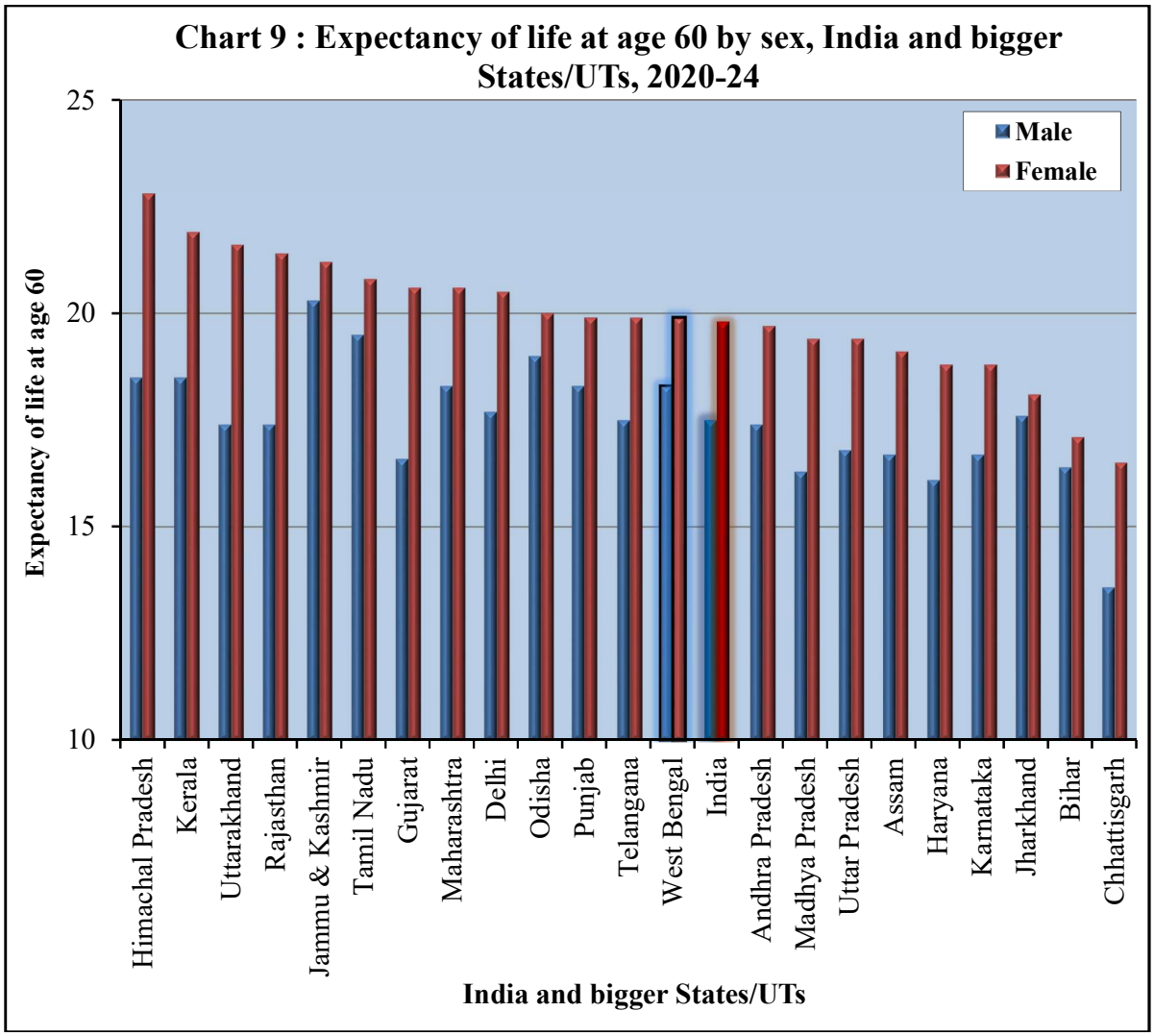
Note: Data arranged in descending order of female life expectancy.

20. The State-wise expectancy of life at childhood (age 5) separately for males and females is presented in the following Chart 8. The life expectancy at age 5 for males and female is 65.9 and 70.1 years respectively. 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 and Delhi, whereas it is lowest for Chhattisgarh followed by Bihar and Jharkhand in that order.



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 2020-24 for India and bigger States/UTs separately for males and females. The life expectancy at age 60 for males and females is 17.5 years and 19.8 years respectively for the Country. The female expectancy of life at age 60 is higher than that of males in all the bigger States/UTs. The female life expectancy at age 60 is highest in the State of Himachal Pradesh followed by Kerala and Uttarakhand 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. 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 2020-24 are presented in Charts 10 and 11 respectively. At birth, all the States/UTs have reported favorable differences of female over male life expectancy. However, at age 70, except State of Jharkhand all the States/UTs have reported favorable differences of female over male life expectancy. There is a difference of about 4.1 years in female-male life expectancy at birth at the national level, with the highest difference been recorded at about 7.1 years for Himachal Pradesh. In case of life expectancy at age 70, this difference at the national level is about 1.4 year, with Himachal Pradesh registering the highest difference of 3.1 years amongst the bigger States/UTs.

Chart 10 : Difference in female to male expectancy of life at birth, State-wise, 2020-24

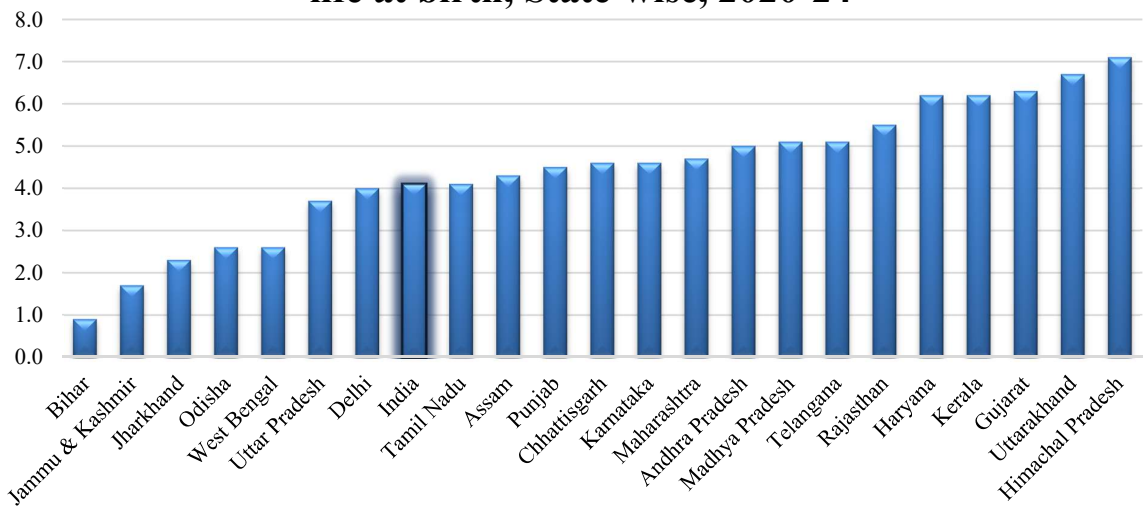
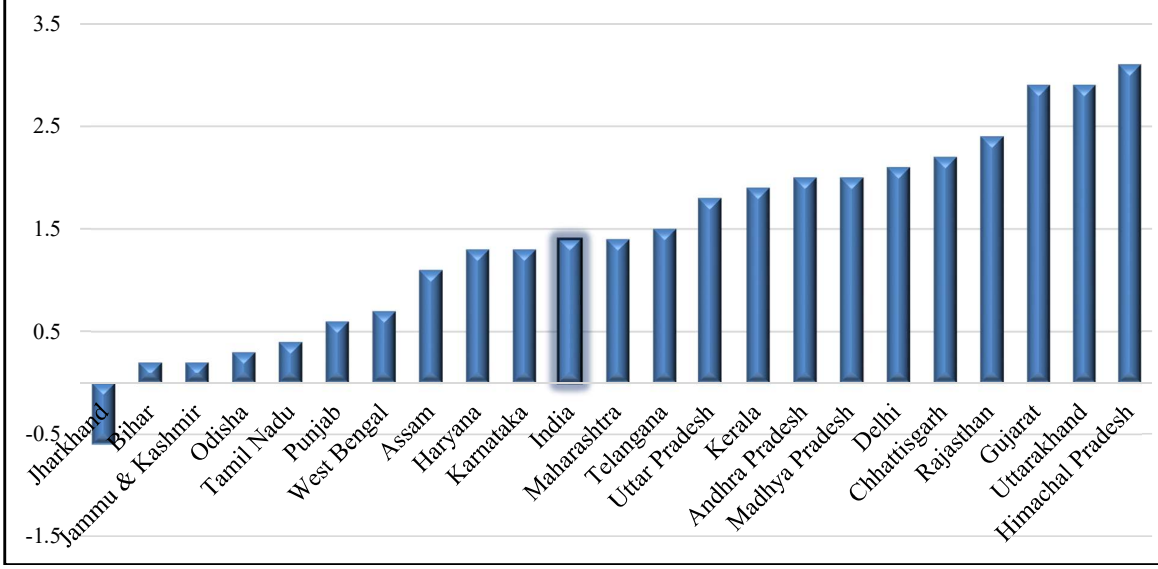
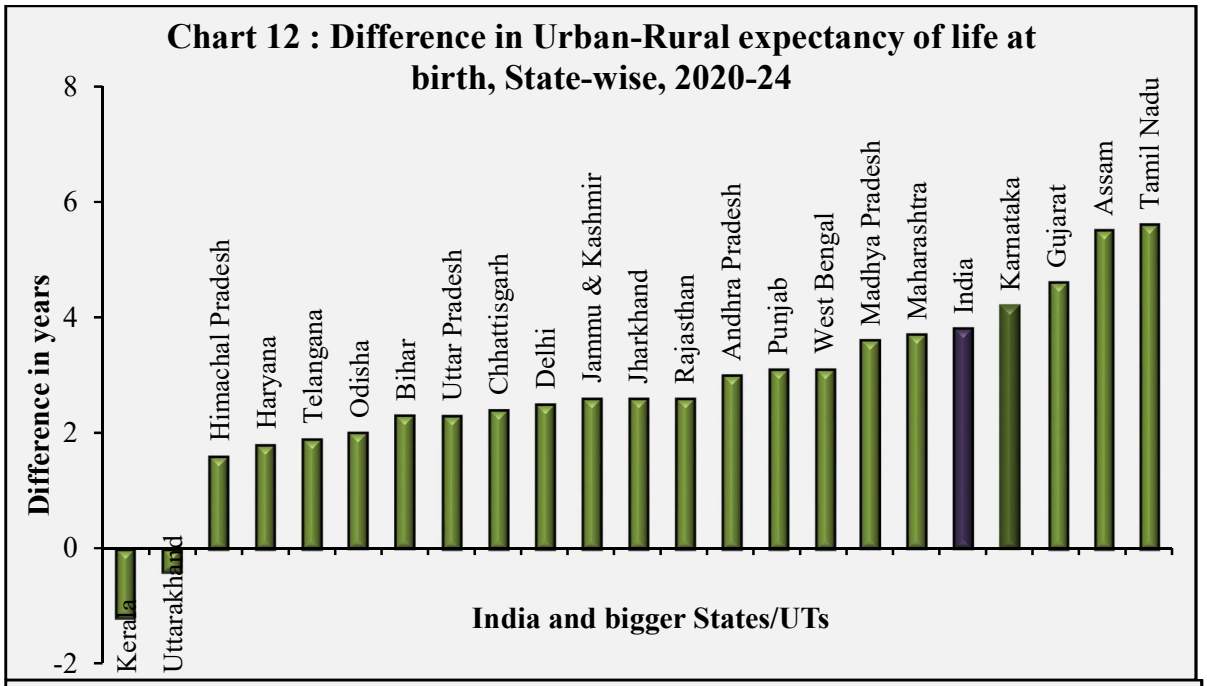


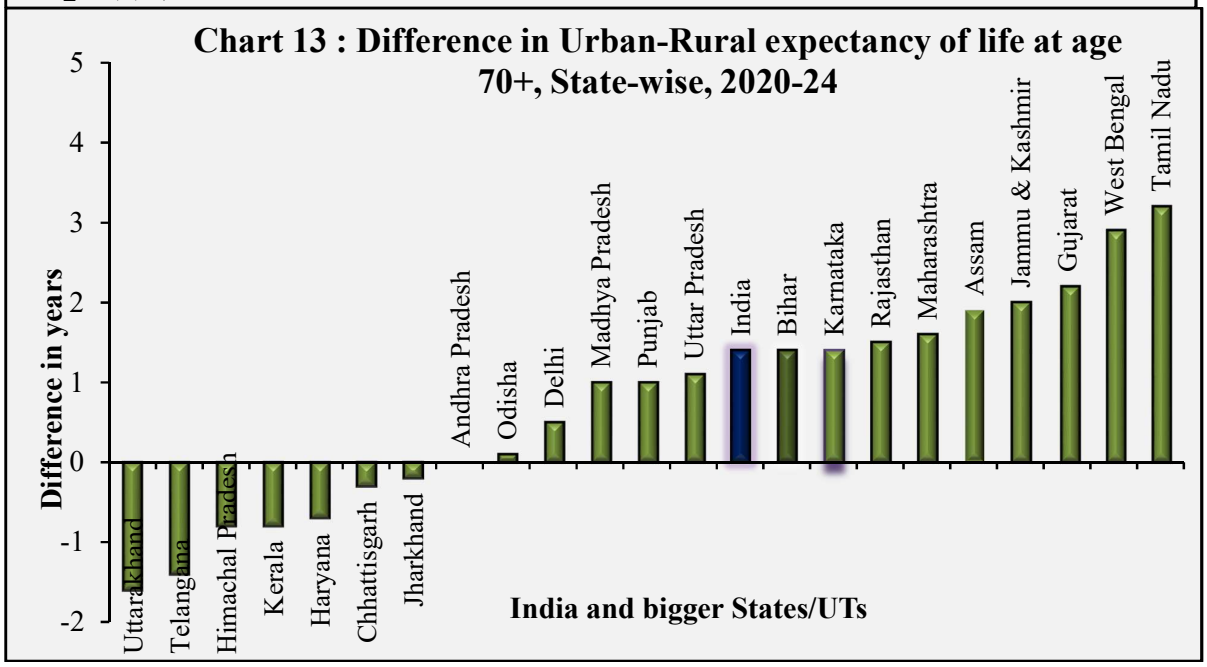
Chart 11 : Difference in female to male expectancy of life at age 70+, State-wise, 2020-24



Urban-Rural Differential, State-wise:

23. The State-wise variation in difference between urban to rural estimated life expectancy at birth and at age 70 during 2020-24 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 and Uttarakhand which have reported higher rural life expectancy at birth. On the other hand, in case of age 70 years, Uttarakhand, Telangana, Himachal Pradesh, Kerala, Haryana, Chhattisgarh and Jharkhand 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 Tamil Nadu at about 5.6 years and 3.2 years in case of life expectancy at birth and at age 70 years respectively.





ABRIDGED LIFE TABLES 2020-24

Age-Interval	Total				Male				Female			
x to x+n	$_nq_x$	l_x	$_nL_x$	e_x	$_nq_x$	l_x	$_nL_x$	e_x	$_nq_x$	l_x	$_nL_x$	e_x
					Total							
0-1	0.02672	100000	97647	70.6	0.02668	100000	97650	68.7	0.02677	100000	97672	72.8
1-5	0.00399	97328	388371	71.6	0.00387	97332	388414	69.6	0.00411	97323	388284	73.8
5-10	0.00250	96940	484095	67.9	0.00235	96955	484208	65.9	0.00260	96923	483985	70.1
10-15	0.00280	96698	482814	63.0	0.00275	96728	482975	61.0	0.00290	96671	482656	65.3
15-20	0.00449	96428	481125	58.2	0.00464	96462	481274	56.2	0.00429	96391	480976	60.5
20-25	0.00608	95995	478571	53.4	0.00668	96015	478558	51.4	0.00544	95978	478610	55.7
25-30	0.00727	95411	475383	48.8	0.00906	95373	474815	46.7	0.00549	95456	475992	51.0
30-35	0.00961	94717	471417	44.1	0.01243	94509	469765	42.1	0.00668	94932	473133	46.3
35-40	0.01307	93807	466132	39.5	0.01741	93335	462841	37.6	0.00852	94298	469575	41.6
40-45	0.01859	92581	458841	35.0	0.02510	91710	453091	33.3	0.01164	93495	464929	36.9
45-50	0.02622	90860	448702	30.6	0.03356	89409	439935	29.1	0.01854	92407	458068	32.3
50-55	0.03989	88478	434143	26.4	0.04980	86408	421859	25.0	0.02886	90694	447478	27.9
55-60	0.06148	84948	412536	22.3	0.06946	82105	397146	21.1	0.05311	88077	429565	23.6
60-65	0.09641	79725	380508	18.6	0.11646	76402	360970	17.5	0.07729	83399	401845	19.8
65-70	0.14319	72039	335567	15.3	0.16213	67504	311100	14.5	0.12360	76953	362342	16.3
70-75	0.21135	61724	276793	12.5	0.23413	56560	250238	11.8	0.18788	67442	306581	13.2
75-80	0.28259	48678	209062	10.1	0.30753	43317	183035	9.6	0.25781	54771	238966	10.6
80-85	0.37561	34922	141134	8.1	0.39829	29996	119207	7.8	0.35301	40650	166995	8.4
85+	...	21805	142113	6.5	...	18049	113892	6.3	...	26300	176169	6.7
					Rural							
0-1	0.02980	100000	97402	69.4	0.02963	100000	97415	67.4	0.03000	100000	97420	71.8
1-5	0.00455	97020	387007	70.6	0.00431	97037	387128	68.4	0.00479	97000	386830	73.0
5-10	0.00260	96579	482269	66.9	0.00255	96619	482478	64.7	0.00265	96536	482042	69.4
10-15	0.00290	96328	480945	62.1	0.00280	96372	481189	59.9	0.00295	96281	480695	64.5
15-20	0.00484	96050	479165	57.2	0.00509	96103	479389	55.0	0.00454	95997	478959	59.7
20-25	0.00663	95585	476406	52.5	0.00727	95614	476427	50.3	0.00593	95561	476422	55.0
25-30	0.00807	94951	472914	47.8	0.01000	94918	472341	45.6	0.00608	94994	473554	50.3
30-35	0.01070	94185	468529	43.2	0.01376	93969	466791	41.1	0.00747	94417	470381	45.6
35-40	0.01475	93178	462634	38.6	0.01986	92676	459041	36.6	0.00941	93711	466445	40.9
40-45	0.02065	91804	454525	34.2	0.02822	90835	448067	32.3	0.01262	92829	461397	36.3
45-50	0.02842	89908	443533	29.8	0.03646	88272	433726	28.2	0.02001	91658	454036	31.7
50-55	0.04403	87354	427791	25.6	0.05531	85054	414137	24.1	0.03130	89823	442695	27.3
55-60	0.06768	83508	404290	21.7	0.07603	80349	387387	20.4	0.05899	87012	423151	23.1
60-65	0.10391	77856	370099	18.1	0.12788	74240	348643	16.9	0.08167	81879	393570	19.4
65-70	0.15021	69765	323732	14.9	0.17187	64747	296752	13.9	0.12797	75193	353240	15.9
70-75	0.22310	59286	264060	12.0	0.24939	53619	235086	11.3	0.19627	65570	296671	12.8
75-80	0.29336	46059	196482	9.7	0.32248	40247	168402	9.2	0.26460	52701	229010	10.3
80-85	0.39290	32547	129944	7.8	0.41764	27268	106831	7.4	0.36808	38756	157613	8.1
85+	...	19759	122489	6.2	...	15880	95509	6.0	...	24491	155675	6.4
					Urban							
0-1	0.01840	100000	98336	73.2	0.01868	100000	98312	71.6	0.01808	100000	98380	75.1
1-5	0.00260	98160	392028	73.6	0.00272	98132	391888	71.9	0.00244	98192	392168	75.5
5-10	0.00220	97905	488989	69.8	0.00195	97866	488851	68.1	0.00250	97953	489151	71.7
10-15	0.00270	97690	487792	65.0	0.00260	97675	487741	63.2	0.00275	97708	487869	66.9
15-20	0.00364	97427	486290	60.1	0.00364	97421	486273	58.4	0.00364	97440	486344	62.0
20-25	0.00489	97072	484216	55.3	0.00544	97066	484085	53.6	0.00434	97085	484385	57.3
25-30	0.00573	96597	481653	50.6	0.00713	96539	481061	48.9	0.00439	96663	482272	52.5
30-35	0.00772	96043	478450	45.9	0.01010	95851	476954	44.2	0.00529	96239	479970	47.7
35-40	0.01020	95302	474210	41.2	0.01322	94883	471449	39.6	0.00698	95730	477065	43.0
40-45	0.01504	94330	468327	36.6	0.01986	93628	463780	35.1	0.00985	95062	473128	38.2
45-50	0.02246	92911	459665	32.1	0.02861	91769	452649	30.8	0.01603	94125	467141	33.6
50-55	0.03332	90824	447041	27.8	0.04089	89143	437100	26.6	0.02511	92616	457734	29.1
55-60	0.05149	87797	428471	23.7	0.05898	85498	415695	22.6	0.04351	90291	442410	24.8
60-65	0.08328	83277	400190	19.8	0.09720	80456	383920	18.9	0.06930	86363	417930	20.8
65-70	0.12995	76342	358135	16.4	0.14397	72635	338105	15.6	0.11511	80378	380133	17.1
70-75	0.18815	66421	301787	13.4	0.20442	62178	279843	12.8	0.17105	71125	326349	14.0
75-80	0.26022	53924	234808	10.9	0.27674	49467	213166	10.5	0.24354	58959	259419	11.4
80-85	0.34124	39892	165043	8.9	0.35944	35778	146152	8.5	0.32326	44600	186825	9.2
85+	...	26279	189228	7.2	...	22918	159263	6.9	...	30183	224267	7.4

Age-Interval	Total				Male				Female			
x to x+n	$_nq_x$	l_x	$_nL_x$	e_x	$_nq_x$	l_x	$_nL_x$	e_x	$_nq_x$	l_x	$_nL_x$	e_x
					Total							
0-1	0.02012	100000	98189.96602	71.1	0.02099	100000	98117	68.8	0.01922	100000	98285	73.8
1-5	0.00288	97988	391274.0706	71.5	0.00288	97901	390927	69.2	0.00283	98078	391613	74.3
5-10	0.00240	97706	487946.3155	67.7	0.00290	97620	487392	65.4	0.00185	97800	488546	70.5
10-15	0.00265	97472	486715.8814	62.9	0.00315	97337	485920	60.6	0.00210	97619	487582	65.6
15-20	0.00389	97214	485166.041	58.1	0.00464	97031	484083	55.8	0.00305	97414	486357	60.7
20-25	0.00449	96836	483141.3146	53.3	0.00564	96581	481624	51.0	0.00334	97117	484795	55.9
25-30	0.00678	96401	480467.3487	48.5	0.00951	96037	478059	46.3	0.00414	96792	482996	51.1
30-35	0.00921	95748	476629.4002	43.8	0.01322	95123	472612	41.7	0.00519	96392	480758	46.3
35-40	0.01164	94866	471742.6771	39.2	0.01647	93866	465706	37.3	0.00673	95892	477945	41.5
40-45	0.01996	93762	464472.6832	34.6	0.02856	92320	455411	32.8	0.01104	95246	473856	36.8
45-50	0.02895	91890	453187.8553	30.3	0.03593	89683	440749	28.7	0.02173	94194	466268	32.2
50-55	0.04219	89230	437271.5493	26.1	0.05403	86461	421212	24.7	0.03012	92147	454259	27.8
55-60	0.06143	85465	415031.8745	22.1	0.07183	81790	395063	21.0	0.05054	89372	436455	23.6
60-65	0.09966	80215	382119.927	18.4	0.11663	75916	358306	17.4	0.08365	84855	407715	19.7
65-70	0.13548	72221	337862.5766	15.2	0.14166	67062	312593	14.3	0.12912	77756	365091	16.3
70-75	0.22657	62436	278243.7222	12.1	0.24840	57562	253384	11.3	0.20294	67716	305731	13.3
75-80	0.32598	48290	201452.7824	9.9	0.34332	43264	178503	9.1	0.30776	53974	227763	11.0
80-85	0.36953	32549	131854.1573	8.5	0.40971	28410	111913	7.6	0.32828	37363	155573	9.8
85+	...	20521	145100.6171	7.1	...	16770	103910	6.2	...	25098	211336	8.4
					Rural							
0-1	0.02229	100000	98009	70.1	0.02336	100000	97920	67.6	0.02118	100000	98122	73.0
1-5	0.00323	97771	390322	70.7	0.00327	97664	389882	68.2	0.00323	97882	390732	73.6
5-10	0.00255	97455	486655	66.9	0.00315	97344	485954	64.4	0.00200	97565	487338	69.8
10-15	0.00265	97207	485391	62.1	0.00339	97038	484365	59.6	0.00185	97370	486401	65.0
15-20	0.00419	96950	483791	57.3	0.00539	96708	482311	54.8	0.00290	97190	485292	60.1
20-25	0.00534	96543	481496	52.5	0.00663	96188	479437	50.1	0.00399	96909	483618	55.2
25-30	0.00792	96028	478348	47.7	0.01099	95550	475311	45.4	0.00489	96522	481459	50.5
30-35	0.01074	95268	473901	43.1	0.01593	94499	468920	40.8	0.00544	96050	478998	45.7
35-40	0.01430	94244	468046	38.5	0.02045	92994	460478	36.5	0.00807	95528	475841	40.9
40-45	0.02217	92896	459658	34.1	0.03186	91092	448584	32.2	0.01228	94757	471127	36.2
45-50	0.03177	90837	447417	29.8	0.04036	88190	432494	28.1	0.02320	93593	463010	31.6
50-55	0.04918	87951	429549	25.7	0.06192	84631	410698	24.2	0.03618	91422	449383	27.3
55-60	0.06785	83625	404696	21.9	0.08118	79390	381559	20.6	0.05405	88114	429469	23.3
60-65	0.10419	77951	370355	18.3	0.12153	72946	343217	17.2	0.08861	83352	399453	19.4
65-70	0.13897	69830	326087	15.1	0.14486	64080	298183	14.3	0.13286	75966	355995	16.1
70-75	0.23691	60125	266443	12.1	0.25750	54798	240097	11.2	0.21418	65873	295529	13.1
75-80	0.33922	45881	189436	10.0	0.36426	40687	165190	9.2	0.31283	51765	217477	11.0
80-85	0.35750	30317	123627	8.9	0.39019	25867	103115	8.1	0.32449	35571	148304	9.9
85+	...	19479	147569	7.6	...	15774	107666	6.8	...	24029	203568	8.5
					Urban							
0-1	0.01527	100000	98605	73.1	0.01559	100000	98577	71.2	0.01495	100000	98647	75.3
1-5	0.00212	98473	393392	73.2	0.00204	98441	393282	71.3	0.00216	98505	393491	75.5
5-10	0.00205	98264	490817	69.3	0.00245	98240	490599	67.5	0.00160	98293	491072	71.6
10-15	0.00270	98063	489653	64.5	0.00275	98000	489325	62.6	0.00265	98136	490030	66.7
15-20	0.00324	97798	488203	59.6	0.00320	97730	487889	57.8	0.00329	97876	488562	61.9
20-25	0.00290	97481	486721	54.8	0.00359	97418	486269	53.0	0.00220	97554	487225	57.1
25-30	0.00464	97199	484942	50.0	0.00668	97068	483831	48.1	0.00280	97339	486059	52.2
30-35	0.00653	96748	482209	45.2	0.00832	96420	480146	43.4	0.00474	97067	484226	47.4
35-40	0.00683	96116	479059	40.5	0.00926	95618	476056	38.8	0.00429	96607	482050	42.6
40-45	0.01579	95460	473910	35.7	0.02242	94732	468819	34.1	0.00862	96193	479145	37.7
45-50	0.02334	93953	464542	31.3	0.02753	92609	456939	29.8	0.01888	95364	472598	33.0
50-55	0.02905	91760	452525	27.0	0.03911	90059	441937	25.6	0.01883	93563	463708	28.6
55-60	0.04917	89095	435482	22.7	0.05426	86537	421847	21.5	0.04368	91801	450045	24.1
60-65	0.08941	84714	405902	18.7	0.10635	81842	388754	17.6	0.07183	87791	424375	20.1
65-70	0.12721	77140	362369	15.3	0.13393	73137	342259	14.4	0.12023	81485	384331	16.5
70-75	0.19926	67327	304479	12.1	0.22347	63342	282425	11.2	0.17451	71688	328785	13.3
75-80	0.29485	53911	230275	9.5	0.29373	49187	210391	8.7	0.29598	59178	252352	10.6
80-85	0.40166	38016	151330	7.4	0.46034	34739	132624	6.3	0.33869	41662	172879	9.0
85+	...	22746	130919	5.8	...	18747	86197	4.6	...	27552	202649	7.4

Age-Interval	Total				Male				Female			
x to x+n	$_nq_x$	l_x	$_nL_x$	e_x	$_nq_x$	l_x	$_nL_x$	e_x	$_nq_x$	l_x	$_nL_x$	e_x
					Total							
0-1	0.03091	100000	97315	69.0	0.02974	100000	97407	67.1	0.03220	100000	97252	71.4
1-5	0.00347	96909	386816	70.2	0.00379	97026	387208	68.1	0.00315	96780	386348	72.8
5-10	0.00175	96573	482442	66.5	0.00190	96658	482833	64.4	0.00165	96475	481976	69.0
10-15	0.00250	96404	481418	61.6	0.00205	96475	481880	59.5	0.00300	96316	480857	64.1
15-20	0.00444	96163	479822	56.7	0.00439	96277	480434	54.6	0.00454	96027	479092	59.3
20-25	0.00578	95736	477362	52.0	0.00673	95854	477761	49.9	0.00499	95591	476799	54.6
25-30	0.00792	95182	474102	47.3	0.00941	95210	473908	45.2	0.00653	95114	474067	49.8
30-35	0.00946	94429	470018	42.6	0.01168	94314	468946	40.6	0.00727	94493	470827	45.1
35-40	0.01435	93536	464577	38.0	0.01702	93212	462408	36.0	0.01144	93806	466523	40.5
40-45	0.02412	92193	455752	33.5	0.03104	91626	451498	31.6	0.01627	92733	460084	35.9
45-50	0.03162	89969	443116	29.3	0.04027	88781	435430	27.5	0.02163	91224	451463	31.4
50-55	0.04862	87124	425720	25.1	0.06161	85206	413705	23.6	0.03299	89251	439456	27.1
55-60	0.07478	82888	399874	21.3	0.09238	79957	382301	20.0	0.05686	86307	420175	22.9
60-65	0.11281	76690	362730	17.8	0.13628	72570	338937	16.7	0.08792	81399	390010	19.1
65-70	0.15090	68039	315325	14.7	0.17514	62680	286480	13.9	0.12138	74242	349682	15.7
70-75	0.21463	57772	258489	11.9	0.23756	51702	228212	11.4	0.18407	65231	297056	12.5
75-80	0.28764	45372	194501	9.4	0.32224	39420	165121	9.1	0.24540	53224	234403	9.8
80-85	0.40932	32321	127799	7.2	0.41872	26717	104727	7.3	0.39774	40163	160566	7.1
85+	...	19092	105990	5.6	...	15530	89817	5.8	...	24188	125122	5.2
					Rural							
0-1	0.03318	100000	97139	68.2	0.03190	100000	97238	66.2	0.03460	100000	97072	70.8
1-5	0.00363	96682	385868	69.6	0.00399	96810	386295	67.4	0.00323	96540	385371	72.3
5-10	0.00180	96331	481220	65.8	0.00200	96423	481635	63.6	0.00165	96228	480744	68.5
10-15	0.00250	96157	480186	60.9	0.00200	96231	480673	58.8	0.00300	96070	479628	63.6
15-20	0.00469	95917	478542	56.1	0.00454	96038	479212	53.9	0.00479	95782	477814	58.8
20-25	0.00593	95467	475987	51.3	0.00673	95602	476502	49.1	0.00519	95323	475418	54.1
25-30	0.00827	94901	472619	46.6	0.00961	94959	472613	44.4	0.00703	94829	472530	49.4
30-35	0.00956	94116	468440	42.0	0.01149	94047	467662	39.8	0.00767	94162	469087	44.7
35-40	0.01485	93217	462903	37.3	0.01731	92967	461150	35.3	0.01218	93440	464549	40.0
40-45	0.02564	91833	453659	32.9	0.03250	91357	449883	30.8	0.01775	92302	457626	35.5
45-50	0.03366	89478	440291	28.7	0.04234	88388	433093	26.8	0.02344	90664	448314	31.1
50-55	0.05353	86467	421519	24.6	0.06689	84646	409973	22.9	0.03710	88539	435081	26.7
55-60	0.08038	81839	393645	20.8	0.10101	78984	375974	19.3	0.05973	85254	414370	22.7
60-65	0.11774	75261	355029	17.4	0.14473	71006	330112	16.2	0.08961	80161	383705	18.9
65-70	0.15922	66399	306251	14.4	0.18847	60730	275402	13.5	0.12360	72978	343225	15.6
70-75	0.21509	55827	249646	11.6	0.24208	49284	216845	11.0	0.17813	63958	292205	12.4
75-80	0.29466	43820	187180	9.1	0.33209	37353	155584	8.7	0.24910	52565	231221	9.5
80-85	0.42836	30908	120688	6.8	0.44124	24949	96277	6.8	0.41225	39471	156476	6.8
85+	...	17668	90827	5.1	...	13940	74267	5.3	...	23199	111822	4.8
					Urban							
0-1	0.01320	100000	98786	73.7	0.01314	100000	98792	72.2	0.01326	100000	98793	75.3
1-5	0.00212	98680	394222	73.7	0.00184	98686	394311	72.2	0.00244	98674	394096	75.3
5-10	0.00145	98471	492000	69.8	0.00110	98505	492253	68.3	0.00180	98434	491726	71.5
10-15	0.00260	98329	491005	64.9	0.00245	98396	491380	63.4	0.00280	98257	490597	66.6
15-20	0.00295	98073	489682	60.1	0.00325	98156	490047	58.5	0.00265	97982	489272	61.8
20-25	0.00489	97784	487795	55.2	0.00658	97837	487703	53.7	0.00339	97723	487806	56.9
25-30	0.00588	97306	485172	50.5	0.00847	97193	484021	49.0	0.00364	97391	486100	52.1
30-35	0.00901	96734	481617	45.8	0.01282	96370	478917	44.4	0.00524	97036	483994	47.3
35-40	0.01203	95862	476576	41.2	0.01573	95135	472119	40.0	0.00807	96528	480785	42.5
40-45	0.01706	94709	469708	36.6	0.02393	93638	462883	35.6	0.00941	95749	476593	37.9
45-50	0.02265	93093	460445	32.2	0.03069	91398	450280	31.4	0.01391	94848	471136	33.2
50-55	0.03153	90984	448231	27.9	0.04243	88593	434043	27.3	0.01938	93529	463552	28.6
55-60	0.05336	88115	429794	23.7	0.06063	84834	412151	23.4	0.04546	91717	449340	24.1
60-65	0.09201	83414	398884	19.9	0.10224	79690	378945	19.7	0.08041	87547	421267	20.2
65-70	0.11722	75739	357706	16.7	0.12116	71543	337015	16.7	0.11238	80507	381423	16.7
70-75	0.21240	66861	299925	13.5	0.21348	62875	282040	13.6	0.21109	71460	320536	13.5
75-80	0.25416	52659	229610	11.5	0.27554	49453	212679	11.6	0.22750	56376	249915	11.4
80-85	0.32582	39275	163638	9.6	0.31549	35826	150182	10.1	0.33771	43550	180169	9.0
85+	...	26479	212743	8.0	...	24524	211046	8.6	...	28843	211004	7.3

Age-Interval	Total				Male				Female			
x to x+n	$_nq_x$	l_x	$_nL_x$	e_x	$_nq_x$	l_x	$_nL_x$	e_x	$_nq_x$	l_x	$_nL_x$	e_x
					Total							
0-1	0.02440	100000	97835	69.5	0.02317	100000	97936	69.1	0.02586	100000	97744	70.0
1-5	0.00351	97560	389411	70.3	0.00323	97683	389968	69.7	0.00387	97414	388705	70.9
5-10	0.00260	97217	485455	66.5	0.00240	97367	486251	65.9	0.00290	97037	484481	67.2
10-15	0.00354	96965	483965	61.7	0.00384	97134	484735	61.1	0.00324	96756	482993	62.3
15-20	0.00459	96621	482056	56.9	0.00464	96760	482728	56.3	0.00454	96442	481182	57.5
20-25	0.00673	96178	479324	52.1	0.00653	96311	480037	51.5	0.00693	96004	478409	52.8
25-30	0.00688	95531	476070	47.5	0.00698	95683	476811	46.9	0.00673	95339	475140	48.1
30-35	0.01045	94874	472014	42.8	0.01075	95015	472681	42.2	0.01015	94697	471166	43.4
35-40	0.01272	93882	466562	38.2	0.01499	93994	466648	37.6	0.01030	93736	466339	38.9
40-45	0.01839	92688	459407	33.7	0.02187	92585	458115	33.1	0.01470	92771	460642	34.2
45-50	0.02490	90984	449542	29.3	0.02841	90560	446662	28.8	0.02109	91407	452487	29.7
50-55	0.03530	88718	436211	24.9	0.03982	87987	431496	24.6	0.02979	89480	441284	25.3
55-60	0.05273	85586	417501	20.7	0.04739	84483	413167	20.5	0.05905	86814	422264	21.0
60-65	0.09489	81073	387771	16.8	0.10589	80480	383186	16.4	0.08413	81688	392478	17.1
65-70	0.16896	73379	337916	13.2	0.18003	71958	329304	13.0	0.15695	74816	346799	13.5
70-75	0.27050	60981	264182	10.4	0.28626	59003	253222	10.3	0.25149	63073	276295	10.5
75-80	0.33158	44486	185379	8.3	0.35489	42113	172443	8.4	0.30481	47211	200593	8.1
80-85	0.48713	29735	110748	6.1	0.46872	27167	102355	6.6	0.51187	32821	120327	5.6
85+	...	15250	72037	4.7	...	14433	77631	5.4	...	16021	63647	4.0
					Rural							
0-1	0.02440	100000	97835	69.2	0.02314	100000	97938	68.6	0.02589	100000	97741	69.8
1-5	0.00359	97560	389392	69.9	0.00319	97686	389989	69.3	0.00407	97411	388645	70.6
5-10	0.00265	97210	485405	66.2	0.00245	97374	486273	65.5	0.00290	97014	484370	66.9
10-15	0.00364	96952	483878	61.3	0.00404	97135	484696	60.6	0.00324	96733	482883	62.1
15-20	0.00484	96599	481889	56.6	0.00489	96743	482584	55.9	0.00479	96420	481017	57.3
20-25	0.00698	96132	479028	51.8	0.00693	96270	479724	51.1	0.00703	95958	478154	52.6
25-30	0.00683	95461	475734	47.2	0.00668	95603	476482	46.5	0.00693	95284	474822	47.9
30-35	0.01084	94809	471606	42.5	0.01119	94965	472346	41.8	0.01050	94624	470710	43.2
35-40	0.01277	93781	466044	37.9	0.01534	93902	466113	37.2	0.01015	93630	465840	38.7
40-45	0.01883	92583	458785	33.4	0.02270	92462	457310	32.7	0.01475	92680	460179	34.0
45-50	0.02461	90840	448895	29.0	0.02826	90362	445722	28.4	0.02065	91313	452113	29.5
50-55	0.03608	88605	435524	24.6	0.04141	87809	430300	24.2	0.02960	89428	441112	25.1
55-60	0.05478	85408	416252	20.4	0.04825	84172	411493	20.1	0.06255	86781	421450	20.7
60-65	0.09968	80729	385212	16.5	0.11182	80111	380382	16.0	0.08761	81353	390134	16.9
65-70	0.17376	72682	333846	13.0	0.18725	71153	324404	12.7	0.15924	74225	343591	13.3
70-75	0.28159	60053	258371	10.2	0.30397	57830	245477	10.0	0.25504	62406	272716	10.3
75-80	0.33698	43142	179082	8.2	0.36742	40251	163236	8.3	0.30294	46490	197834	8.0
80-85	0.49593	28604	105713	6.0	0.47292	25462	95462	6.6	0.52732	32406	117382	5.4
85+	...	14419	67048	4.7	...	13420	73483	5.5	...	15318	57033	3.7
					Urban							
0-1	0.02443	100000	97833	71.5	0.02346	100000	97912	71.5	0.02559	100000	97765	71.6
1-5	0.00287	97557	389550	72.3	0.00371	97654	389740	72.2	0.00188	97441	389301	72.5
5-10	0.00240	97277	485800	68.5	0.00210	97292	485948	68.4	0.00280	97258	485608	68.6
10-15	0.00285	97043	484527	63.7	0.00255	97087	484819	63.6	0.00319	96986	484153	63.8
15-20	0.00265	96767	483226	58.9	0.00265	96840	483581	58.7	0.00265	96676	482774	59.0
20-25	0.00499	96511	481452	54.0	0.00379	96584	482096	53.9	0.00618	96420	480701	54.1
25-30	0.00722	96030	478484	49.3	0.00886	96218	479088	49.1	0.00558	95824	477812	49.5
30-35	0.00817	95336	474817	44.6	0.00812	95365	474949	44.5	0.00822	95289	474601	44.7
35-40	0.01233	94557	470030	40.0	0.01307	94591	470055	39.8	0.01149	94506	469934	40.1
40-45	0.01603	93392	463449	35.4	0.01755	93354	462942	35.3	0.01425	93420	463968	35.5
45-50	0.02671	91895	453651	31.0	0.02938	91716	452132	30.9	0.02393	92088	455269	31.0
50-55	0.03098	89440	440513	26.7	0.03107	89021	438377	26.8	0.03084	89885	442792	26.7
55-60	0.04268	86670	424691	22.5	0.04312	86255	422616	22.6	0.04224	87113	426910	22.4
60-65	0.07150	82970	401395	18.4	0.07598	82536	398416	18.5	0.06733	83433	404456	18.3
65-70	0.14328	77038	359542	14.6	0.14202	76265	355824	14.7	0.14469	77815	363302	14.4
70-75	0.21044	66000	296327	11.6	0.19457	65433	296291	11.7	0.23118	66556	295493	11.4
75-80	0.30035	52111	221979	9.0	0.28808	52702	226531	9.0	0.31683	51170	215300	9.1
80-85	0.43676	36459	141659	6.8	0.44356	37520	145421	6.6	0.42839	34958	136253	7.1
85+	...	20535	106070	5.2	...	20878	100350	4.8	...	19982	112426	5.6

Age-Interval	Total				Male				Female			
x to x+n	$_nq_x$	l_x	$_nL_x$	e_x	$_nq_x$	l_x	$_nL_x$	e_x	$_nq_x$	l_x	$_nL_x$	e_x
					Total							
0-1	0.03815	100000	96765	64.7	0.03592	100000	96931	62.5	0.04053	100000	96642	67.1
1-5	0.00343	96185	383925	66.2	0.00367	96408	384762	63.8	0.00323	95947	382999	68.9
5-10	0.00414	95854	478279	62.4	0.00319	96054	479502	60.0	0.00514	95637	476955	65.2
10-15	0.00439	95457	476239	57.7	0.00449	95747	477660	55.2	0.00424	95145	474718	60.5
15-20	0.00608	95038	473864	52.9	0.00757	95317	474973	50.4	0.00454	94742	472684	55.7
20-25	0.01173	94460	469651	48.2	0.01632	94595	469326	45.8	0.00747	94312	469841	51.0
25-30	0.01050	93352	464354	43.8	0.01504	93051	461786	41.5	0.00623	93607	466624	46.3
30-35	0.01489	92372	458620	39.2	0.01859	91652	454226	37.1	0.01119	93024	462679	41.6
35-40	0.02158	90996	450296	34.8	0.02934	89948	443503	32.8	0.01351	91983	456883	37.1
40-45	0.02670	89033	439444	30.5	0.03750	87310	428583	28.7	0.01544	90740	450401	32.5
45-50	0.03550	86655	426046	26.2	0.04347	84035	411410	24.7	0.02784	89339	441057	28.0
50-55	0.05786	83579	406726	22.1	0.06562	80382	389540	20.7	0.04927	86852	424551	23.7
55-60	0.09655	78743	375810	18.3	0.10186	75107	357648	17.0	0.09076	82572	395049	19.8
60-65	0.13608	71141	332324	15.0	0.16735	67457	310043	13.6	0.10453	75078	356415	16.5
65-70	0.18526	61460	279959	11.9	0.20963	56169	252401	10.8	0.16195	67230	310287	13.2
70-75	0.29951	50074	213580	9.1	0.35785	44394	182542	8.0	0.25001	56342	247512	10.2
75-80	0.40789	35077	139232	6.8	0.46301	28508	108628	6.0	0.35982	42256	173371	7.7
80-85	0.59055	20769	71071	4.9	0.66638	15308	48441	4.1	0.51655	27051	98856	5.7
85+	...	8504	29720	3.5	...	5107	15032	2.9	...	13078	54168	4.1
					Rural							
0-1	0.04035	100000	96604	64.1	0.03758	100000	96808	62.1	0.04327	100000	96451	66.3
1-5	0.00343	95965	383046	65.8	0.00311	96242	384230	63.5	0.00379	95673	381769	68.2
5-10	0.00394	95635	477235	62.0	0.00230	95942	479160	59.7	0.00563	95311	475210	64.5
10-15	0.00424	95258	475282	57.2	0.00454	95722	477523	54.8	0.00389	94774	472945	59.8
15-20	0.00628	94854	472917	52.5	0.00787	95287	474775	50.1	0.00469	94405	470978	55.1
20-25	0.01267	94259	468451	47.8	0.01805	94537	468668	45.4	0.00767	93962	468063	50.3
25-30	0.01148	93064	462693	43.4	0.01632	92831	460376	41.2	0.00688	93241	464668	45.7
30-35	0.01588	91995	456530	38.8	0.01903	91317	452453	36.9	0.01267	92600	460265	41.0
35-40	0.02324	90534	447663	34.4	0.03046	89579	441476	32.5	0.01588	91426	453595	36.5
40-45	0.02933	88430	435917	30.2	0.04058	86851	425693	28.5	0.01775	89975	446104	32.0
45-50	0.03887	85837	421301	26.0	0.04619	83326	407327	24.6	0.03198	88378	435460	27.6
50-55	0.06064	82500	400894	22.0	0.06571	79477	385112	20.6	0.05498	85551	417006	23.4
55-60	0.10154	77497	368903	18.2	0.10571	74255	352960	16.9	0.09692	80848	385447	19.6
60-65	0.14007	69628	324445	15.0	0.17293	66405	304108	13.6	0.10690	73012	346109	16.4
65-70	0.18411	59875	272857	12.0	0.20368	54922	247651	10.9	0.16580	65207	300225	13.1
70-75	0.30151	48852	207984	9.1	0.37221	43735	178047	8.0	0.24454	54396	239549	10.1
75-80	0.39330	34122	136817	6.9	0.44346	27457	105924	6.3	0.34972	41094	169993	7.6
80-85	0.59157	20702	70757	4.8	0.64673	15281	49181	4.3	0.54042	26722	95981	5.3
85+	...	8455	28842	3.4	...	5398	16814	3.1	...	12281	45484	3.7
					Urban							
0-1	0.02855	100000	97501	66.5	0.02895	100000	97469	63.7	0.02810	100000	97567	70.1
1-5	0.00343	97145	387769	67.5	0.00594	97105	387017	64.6	0.00084	97190	388554	71.2
5-10	0.00484	96812	482887	63.7	0.00628	96529	481127	60.9	0.00329	97108	484742	67.2
10-15	0.00489	96343	480539	59.0	0.00429	95922	478583	56.3	0.00558	96789	482591	62.4
15-20	0.00539	95872	478133	54.3	0.00663	95511	476090	51.5	0.00409	96248	480271	57.8
20-25	0.00876	95356	474745	49.5	0.01069	94878	471953	46.9	0.00683	95854	477641	53.0
25-30	0.00747	94520	470880	45.0	0.01094	93863	466845	42.3	0.00434	95200	474968	48.3
30-35	0.01198	93814	466448	40.3	0.01726	92836	460458	37.8	0.00703	94787	472336	43.5
35-40	0.01701	92690	459660	35.7	0.02641	91233	450387	33.4	0.00717	94121	468949	38.8
40-45	0.01961	91113	451244	31.3	0.02942	88824	437725	29.2	0.00906	93445	465248	34.1
45-50	0.02598	89326	441269	26.9	0.03603	86211	423769	25.0	0.01594	92599	459709	29.4
50-55	0.05061	87005	424999	22.5	0.06553	83104	402825	20.9	0.03462	91123	448695	24.8
55-60	0.08165	82602	397202	18.6	0.09023	77658	371745	17.2	0.07239	87969	425124	20.6
60-65	0.12224	75858	357341	15.0	0.14784	70651	328665	13.6	0.09640	81600	389219	17.0
65-70	0.18963	66585	302797	11.7	0.23149	60206	267101	10.5	0.14643	73734	343518	13.5
70-75	0.29224	53958	231723	8.8	0.31141	46268	196326	7.9	0.27268	62937	273760	10.4
75-80	0.47130	38189	144741	6.4	0.54633	31860	114597	5.3	0.40421	45775	180868	8.3
80-85	0.58718	20191	69368	5.0	0.72510	14454	43396	3.7	0.42932	27273	105778	7.3
85+	...	8335	31571	3.8	...	3973	10270	2.6	...	15564	94422	6.1

Age-Interval	Total				Male				Female			
x to x+n	$_nq_x$	l_x	$_nL_x$	e_x	$_nq_x$	l_x	$_nL_x$	e_x	$_nq_x$	l_x	$_nL_x$	e_x
					Total							
0-1	0.01155	100000	98933	73.9	0.01091	100000	98990	72.1	0.01226	100000	98880	76.1
1-5	0.00264	98845	394761	73.7	0.00371	98909	394763	71.9	0.00140	98774	394751	76.0
5-10	0.00170	98585	492506	69.9	0.00210	98542	492193	68.1	0.00130	98636	492858	72.1
10-15	0.00180	98417	491645	65.0	0.00190	98335	491210	63.3	0.00170	98508	492120	67.2
15-20	0.00329	98240	490454	60.1	0.00295	98149	490076	58.4	0.00364	98340	490870	62.3
20-25	0.00444	97917	488529	55.3	0.00479	97859	488188	53.5	0.00404	97982	488923	57.6
25-30	0.00474	97482	486273	50.6	0.00563	97391	485631	48.8	0.00384	97586	486973	52.8
30-35	0.00539	97020	483855	45.8	0.00742	96842	482496	44.0	0.00320	97211	485313	48.0
35-40	0.00837	96497	480593	41.0	0.00995	96123	478360	39.4	0.00658	96900	483016	43.1
40-45	0.01144	95690	475907	36.3	0.01495	95166	472551	34.7	0.00732	96263	479648	38.4
45-50	0.01987	94595	468647	31.7	0.02574	93744	463094	30.2	0.01292	95558	475003	33.7
50-55	0.03016	92716	456990	27.3	0.03496	91331	449034	25.9	0.02413	94323	466382	29.1
55-60	0.04164	89919	440977	23.1	0.04692	88139	431193	21.8	0.03532	92047	452750	24.7
60-65	0.08269	86176	414556	19.0	0.09871	84004	400986	17.7	0.06576	88796	430640	20.5
65-70	0.12949	79049	371273	15.4	0.14671	75711	352174	14.4	0.10986	82956	393833	16.8
70-75	0.21658	68813	308312	12.3	0.22955	64604	287285	11.4	0.20277	73843	333545	13.5
75-80	0.30683	53910	227901	10.0	0.33836	49774	206467	9.0	0.27470	58870	253636	11.3
80-85	0.37146	37368	151340	8.4	0.42010	32932	129092	7.3	0.32539	42699	178100	9.6
85+	...	23488	162208	6.9	...	19098	112673	5.9	...	28805	232689	8.1
					Rural							
0-1	0.01093	100000	98988	71.5	0.01228	100000	98868	68.2	0.00947	100000	99128	75.6
1-5	0.00192	98907	395177	71.3	0.00367	98772	394224	68.1	0.00192	99053	395740	75.3
5-10	0.00319	98717	492799	67.4	0.00449	98409	490942	64.3	0.00170	98863	493897	71.4
10-15	0.00310	98402	491249	62.7	0.00419	97968	488811	59.6	0.00175	98695	493046	66.5
15-20	0.00265	98098	489879	57.8	0.00464	97557	486704	54.8	0.00265	98523	492025	61.7
20-25	0.00653	97838	487616	53.0	0.00727	97104	483769	50.1	0.00558	98262	489821	56.8
25-30	0.00320	97199	485258	48.3	0.00514	96398	480846	45.4	0.00095	97714	488332	52.1
30-35	0.01194	96889	481940	43.5	0.01815	95903	475615	40.6	0.00469	97621	487212	47.2
35-40	0.01632	95732	474947	39.0	0.01848	94162	466627	36.3	0.01352	97163	482809	42.4
40-45	0.02226	94169	465891	34.6	0.02983	92421	455658	32.0	0.01326	95850	476188	37.9
45-50	0.03257	92073	453020	30.3	0.04192	89665	439127	27.9	0.02166	94578	467816	33.4
50-55	0.03030	89074	438922	26.2	0.04175	85906	420947	24.0	0.01548	92529	459216	29.1
55-60	0.05858	86374	420265	22.0	0.07522	82319	397166	19.9	0.03704	91096	448105	24.5
60-65	0.08943	81314	389709	18.2	0.10672	76127	361728	16.3	0.07335	87722	423903	20.3
65-70	0.15967	74042	341581	14.7	0.20134	68003	306515	13.0	0.11582	81287	383803	16.7
70-75	0.17565	62220	284752	12.0	0.20430	54311	244670	10.6	0.14326	71873	334745	13.6
75-80	0.32691	51292	215384	9.0	0.40579	43215	172397	7.6	0.24821	61576	271178	10.4
80-85	0.42021	34524	136217	7.1	0.49114	25679	96209	6.1	0.35748	46292	190673	8.0
85+	...	20017	108946	5.4	...	13067	61497	4.7	...	29744	178752	6.0
					Urban							
0-1	0.01156	100000	98932	74.0	0.01088	100000	98992	72.0	0.01233	100000	98874	76.6
1-5	0.00268	98844	394748	73.8	0.00371	98912	394775	71.8	0.00144	98767	394713	76.6
5-10	0.00165	98580	492494	70.0	0.00205	98545	492220	68.1	0.00125	98625	492817	72.7
10-15	0.00180	98417	491645	65.2	0.00185	98343	491261	63.2	0.00170	98502	492090	67.8
15-20	0.00329	98240	490453	60.3	0.00290	98161	490151	58.3	0.00369	98334	490828	62.9
20-25	0.00439	97917	488542	55.5	0.00469	97877	488301	53.5	0.00399	97971	488882	58.1
25-30	0.00479	97487	486283	50.7	0.00563	97418	485766	48.7	0.00389	97580	486932	53.3
30-35	0.00524	97020	483886	45.9	0.00718	96869	482686	44.0	0.00315	97200	485269	48.5
35-40	0.00822	96512	480700	41.2	0.00975	96174	478661	39.3	0.00643	96895	483022	43.7
40-45	0.01119	95719	476106	36.5	0.01465	95236	472963	34.6	0.00723	96271	479716	38.9
45-50	0.01962	94648	468967	31.9	0.02540	93841	463655	30.1	0.01273	95576	475142	34.2
50-55	0.03017	92790	457359	27.4	0.03481	91457	449686	25.8	0.02433	94360	466528	29.6
55-60	0.04130	89991	441399	23.2	0.04634	88274	431973	21.7	0.03527	92064	452839	25.3
60-65	0.08256	86275	415065	19.1	0.09853	84183	401885	17.6	0.06557	88817	430782	21.1
65-70	0.12883	79152	371896	15.6	0.14559	75888	353215	14.2	0.10973	82993	394051	17.4
70-75	0.21747	68955	308805	12.5	0.23014	64839	288245	11.2	0.20403	73887	333522	14.2
75-80	0.30637	53959	228148	10.2	0.33683	49917	207239	8.7	0.27533	58811	253249	12.1
80-85	0.36924	37428	151320	8.6	0.41821	33104	129895	6.9	0.32347	42619	177266	10.8
85+	...	23608	171731	7.3	...	19259	98970	5.1	...	28833	283947	9.8

Age-Interval	Total				Male				Female			
x to x+n	$_nq_x$	l_x	$_nL_x$	e_x	$_nq_x$	l_x	$_nL_x$	e_x	$_nq_x$	l_x	$_nL_x$	e_x
					Total							
0-1	0.02197	100000	98035	70.7	0.02292	100000	97956	67.8	0.02090	100000	98145	74.1
1-5	0.00287	97803	390534	71.2	0.00276	97708	390181	68.4	0.00299	97910	390902	74.6
5-10	0.00220	97522	487073	67.4	0.00260	97439	486560	64.6	0.00175	97616	487655	70.9
10-15	0.00240	97308	485955	62.6	0.00245	97186	485333	59.8	0.00230	97446	486669	66.0
15-20	0.00444	97074	484372	57.7	0.00504	96948	483623	54.9	0.00379	97222	485239	61.1
20-25	0.00578	96643	481879	53.0	0.00693	96459	480713	50.2	0.00454	96853	483200	56.4
25-30	0.00757	96084	478678	48.3	0.00951	95791	476800	45.5	0.00558	96413	480747	51.6
30-35	0.00971	95357	474585	43.6	0.01332	94880	471428	40.9	0.00583	95875	478015	46.9
35-40	0.01401	94431	469034	39.0	0.01962	93617	463735	36.4	0.00787	95316	474818	42.1
40-45	0.01942	93108	461281	34.5	0.02588	91781	453269	32.1	0.01238	94565	470112	37.4
45-50	0.02876	91300	450318	30.2	0.03786	89405	439037	27.9	0.01908	93395	462784	32.9
50-55	0.04086	88675	434948	26.0	0.05389	86021	419143	23.9	0.02604	91613	452670	28.5
55-60	0.07075	85052	411289	22.0	0.07958	81385	391803	20.1	0.06195	89227	433515	24.2
60-65	0.10765	79035	374956	18.4	0.13497	74908	350560	16.6	0.08127	83700	402257	20.6
65-70	0.15381	70527	326442	15.4	0.18533	64798	294621	13.8	0.12173	76898	362254	17.2
70-75	0.21323	59679	267000	12.7	0.24672	52789	231459	11.3	0.18143	67537	307879	14.2
75-80	0.27074	46954	203011	10.4	0.31009	39765	167809	9.2	0.23483	55284	244210	11.7
80-85	0.36557	34241	139224	8.4	0.42489	27435	106990	7.2	0.31246	42302	178136	9.6
85+	...	21724	146964	6.8	...	15778	90557	5.7	...	29084	227167	7.8
					Rural							
0-1	0.02585	100000	97717	68.7	0.02734	100000	97597	65.3	0.02419	100000	97878	72.8
1-5	0.00335	97415	388869	69.5	0.00383	97266	388160	66.2	0.00280	97581	389640	73.6
5-10	0.00215	97089	484922	65.7	0.00270	96894	483815	62.4	0.00160	97309	486155	69.8
10-15	0.00190	96880	483941	60.9	0.00190	96632	482703	57.6	0.00190	97153	485305	64.9
15-20	0.00459	96696	482496	56.0	0.00539	96449	481111	52.7	0.00374	96969	484020	60.0
20-25	0.00732	96252	479599	51.2	0.00876	95929	477682	47.9	0.00583	96606	481680	55.3
25-30	0.00916	95547	475634	46.6	0.01193	95089	472755	43.3	0.00633	96042	478706	50.6
30-35	0.01188	94672	470690	42.0	0.01677	93954	466066	38.8	0.00668	95434	475614	45.9
35-40	0.01706	93547	463956	37.5	0.02505	92379	456392	34.5	0.00847	94797	472098	41.2
40-45	0.02300	91951	454745	33.1	0.03147	90065	443556	30.3	0.01386	93994	466947	36.5
45-50	0.03312	89837	442172	28.8	0.04531	87231	426853	26.2	0.02040	92691	458966	32.0
50-55	0.04848	86861	424488	24.7	0.06873	83278	402804	22.3	0.02614	90801	448650	27.6
55-60	0.08041	82650	397739	20.8	0.09363	77554	370658	18.7	0.06808	88427	428460	23.2
60-65	0.12250	76004	357691	17.4	0.15882	70293	324637	15.4	0.08719	82407	394784	19.7
65-70	0.16277	66693	307095	14.5	0.19856	59129	266704	12.8	0.12720	75222	353343	16.4
70-75	0.23069	55837	247329	11.8	0.27271	47388	204482	10.4	0.19279	65654	297542	13.4
75-80	0.28943	42956	183698	9.6	0.32713	34465	143972	8.3	0.25601	52996	231250	11.0
80-85	0.40528	30524	120795	7.4	0.48159	23191	86691	6.2	0.33853	39429	163317	8.9
85+	...	18153	106096	5.8	...	12022	55968	4.7	...	26081	186221	7.1
					Urban							
0-1	0.01640	100000	98507	73.3	0.01672	100000	98479	71.2	0.01602	100000	98555	75.8
1-5	0.00224	98360	392912	73.5	0.00136	98328	392991	71.4	0.00327	98398	392784	76.1
5-10	0.00225	98140	490148	69.7	0.00250	98194	490358	67.5	0.00195	98075	489899	72.3
10-15	0.00305	97919	488851	64.9	0.00324	97949	488951	62.6	0.00285	97884	488725	67.4
15-20	0.00424	97621	487092	60.0	0.00454	97631	487084	57.8	0.00389	97606	487081	62.6
20-25	0.00394	97207	485103	55.3	0.00484	97188	484805	53.1	0.00295	97226	485425	57.9
25-30	0.00593	96824	482759	50.5	0.00698	96718	482000	48.3	0.00479	96939	483588	53.0
30-35	0.00752	96249	479529	45.8	0.00985	96043	477989	43.6	0.00504	96475	481203	48.3
35-40	0.01109	95525	475134	41.1	0.01450	95096	472232	39.0	0.00732	95989	478297	43.5
40-45	0.01559	94466	468875	36.5	0.02001	93718	464166	34.6	0.01075	95286	474054	38.8
45-50	0.02383	92993	459753	32.1	0.02963	91842	452754	30.2	0.01756	94262	467468	34.2
50-55	0.03284	90777	446971	27.8	0.03868	89121	437499	26.1	0.02594	92607	457579	29.7
55-60	0.05947	87796	426916	23.7	0.06428	85674	415639	22.0	0.05436	90205	439750	25.5
60-65	0.08956	82575	395491	20.0	0.10571	80167	381033	18.3	0.07410	85302	411515	21.8
65-70	0.14090	75179	350529	16.7	0.16678	71692	329578	15.2	0.11362	78981	373613	18.3
70-75	0.19009	64586	292734	14.0	0.21427	59735	267043	12.7	0.16550	70007	321742	15.3
75-80	0.24494	52309	229619	11.7	0.28743	46936	200787	10.5	0.20452	58421	262593	12.8
80-85	0.31947	39496	165503	9.7	0.36079	33445	136376	8.7	0.28142	46473	199515	10.5
85+	...	26878	215828	8.0	...	21379	155429	7.3	...	33395	288441	8.6

Age-Interval	Total				Male				Female			
x to x+n	$_nq_x$	l_x	$_nL_x$	e_x	$_nq_x$	l_x	$_nL_x$	e_x	$_nq_x$	l_x	$_nL_x$	e_x
					Total							
0-1	0.02699	100000	97625	68.9	0.02769	100000	97569	66.1	0.02618	100000	97719	72.3
1-5	0.00483	97301	388062	69.8	0.00455	97231	387849	67.0	0.00514	97382	388267	73.2
5-10	0.00255	96831	483539	66.1	0.00280	96789	483268	63.3	0.00225	96881	483862	69.6
10-15	0.00300	96585	482199	61.3	0.00230	96518	482037	58.5	0.00384	96664	482389	64.7
15-20	0.00409	96295	480561	56.5	0.00424	96296	480573	53.6	0.00389	96292	480553	60.0
20-25	0.00713	95901	477881	51.7	0.00857	95888	477527	48.8	0.00563	95917	478262	55.2
25-30	0.00747	95218	474390	47.0	0.00980	95067	473134	44.2	0.00499	95377	475718	50.5
30-35	0.01243	94506	469768	42.4	0.01706	94135	466924	39.6	0.00718	94901	472866	45.7
35-40	0.01548	93332	463188	37.9	0.02241	92528	457689	35.3	0.00787	94220	469289	41.0
40-45	0.02045	91887	454967	33.4	0.03026	90455	445740	31.0	0.00956	93479	465295	36.3
45-50	0.02900	90008	443933	29.1	0.04051	87718	430222	26.9	0.01652	92585	459411	31.7
50-55	0.04642	87397	427542	24.9	0.06487	84165	408026	22.9	0.02584	91055	449884	27.1
55-60	0.07147	83340	402732	20.9	0.09527	78705	375679	19.3	0.04654	88703	434136	22.8
60-65	0.10976	77383	366886	17.4	0.13585	71207	332886	16.1	0.08296	84574	406719	18.8
65-70	0.16900	68890	316551	14.2	0.20151	61533	277636	13.2	0.13665	77558	362713	15.2
70-75	0.24214	57247	251985	11.5	0.28335	49134	210554	10.9	0.19864	66960	302703	12.2
75-80	0.30935	43386	183126	9.4	0.32430	35212	146871	9.2	0.29412	53659	229260	9.6
80-85	0.41218	29964	117907	7.5	0.42657	23793	92341	7.4	0.39704	37877	151230	7.6
85+	...	17614	106258	6.0	...	13643	84281	6.2	...	22838	135316	5.9
					Rural							
0-1	0.02996	100000	97390	68.2	0.03083	100000	97321	65.0	0.02894	100000	97502	72.2
1-5	0.00582	97004	386641	69.3	0.00574	96917	386310	66.1	0.00590	97106	386980	73.3
5-10	0.00210	96440	481693	65.7	0.00255	96361	481189	62.4	0.00155	96533	482293	69.8
10-15	0.00255	96237	480575	60.8	0.00205	96115	480084	57.6	0.00315	96384	481162	64.9
15-20	0.00429	95992	479020	56.0	0.00484	95918	478574	52.7	0.00374	96081	479541	60.1
20-25	0.00713	95580	476299	51.2	0.00906	95454	475256	47.9	0.00514	95721	477425	55.3
25-30	0.00876	94899	472530	46.6	0.01114	94589	470476	43.4	0.00608	95229	474740	50.6
30-35	0.01386	94068	467249	42.0	0.01952	93535	463402	38.8	0.00732	94650	471555	45.8
35-40	0.01676	92764	460063	37.5	0.02470	91709	453101	34.5	0.00797	93957	467945	41.2
40-45	0.02138	91209	451418	33.1	0.03229	89444	440332	30.3	0.00911	93208	464053	36.5
45-50	0.03202	89259	439661	28.8	0.04546	86555	423580	26.3	0.01731	92359	458152	31.8
50-55	0.05305	86401	421316	24.6	0.07580	82620	398398	22.4	0.02711	90760	448151	27.3
55-60	0.07819	81817	393938	20.9	0.10709	76358	362156	19.0	0.04792	88300	431813	23.0
60-65	0.11416	75420	356680	17.4	0.14737	68180	316670	16.0	0.08031	84068	404778	19.0
65-70	0.17551	66809	305833	14.3	0.21254	58132	260492	13.3	0.13802	77316	361378	15.4
70-75	0.24425	55084	242072	11.8	0.28786	45777	195481	11.2	0.19688	66645	301568	12.5
75-80	0.31190	41629	175200	9.8	0.32712	32600	135484	9.7	0.29598	53524	228266	9.9
80-85	0.38914	28645	114399	8.1	0.39866	21936	86712	8.3	0.37958	37682	152146	8.0
85+	...	17498	118448	6.8	...	13191	94678	7.2	...	23379	149800	6.4
					Urban							
0-1	0.0213342	100000	98088	70.0	0.02163	100000	98063	67.9	0.02099	100000	98138	72.4
1-5	0.0030743	97867	390741	70.5	0.00240	97837	390781	68.4	0.00383	97901	390662	72.9
5-10	0.0033444	97566	487013	66.7	0.00324	97602	487220	64.6	0.00344	97526	486789	69.2
10-15	0.0037928	97239	485275	61.9	0.00275	97286	485760	59.8	0.00504	97190	484726	64.4
15-20	0.0036935	96871	483505	57.2	0.00330	97018	484361	54.9	0.00414	96700	482521	59.7
20-25	0.0071254	96513	480903	52.4	0.00772	96699	481757	50.1	0.00653	96300	479902	55.0
25-30	0.0056346	95825	477817	47.7	0.00772	95952	477991	45.5	0.00344	95671	477536	50.3
30-35	0.01035	95285	474137	43.0	0.01342	95211	473094	40.8	0.00698	95342	475156	45.5
35-40	0.0135126	94299	468466	38.4	0.01883	93934	465495	36.3	0.00772	94676	471610	40.8
40-45	0.0190751	93025	460898	33.9	0.02714	92165	454842	32.0	0.01020	93945	467466	36.1
45-50	0.0246586	91250	450923	29.5	0.03326	89663	441202	27.8	0.01544	92987	461598	31.4
50-55	0.0374873	89000	437271	25.2	0.04986	86681	423322	23.7	0.02418	91552	452699	26.9
55-60	0.0630118	85664	415858	21.1	0.08045	82359	396256	19.8	0.04488	89338	437681	22.5
60-65	0.1035667	80266	381851	17.3	0.11974	75733	357167	16.3	0.08670	85329	409632	18.4
65-70	0.1582894	71953	332635	14.0	0.18287	66665	304167	13.1	0.13444	77931	364810	14.9
70-75	0.2383221	60564	267340	11.1	0.27498	54474	234928	10.5	0.20161	67453	304441	11.8
75-80	0.3047872	46130	195683	8.8	0.31898	39495	165762	8.5	0.29100	53854	230805	9.1
80-85	0.4518301	32070	122924	6.6	0.47224	26897	101201	6.3	0.42862	38182	149321	6.9
85+	...	17580	87629	5.0	...	14195	69416	4.9	...	21817	112449	5.2

Age-Interval	Total				Male				Female			
x to x+n	$_nq_x$	l_x	$_nL_x$	e_x	$_nq_x$	l_x	$_nL_x$	e_x	$_nq_x$	l_x	$_nL_x$	e_x
					Total							
0-1	0.01532	100000	98600	74.7	0.01768	100000	98397	71.3	0.01275	100000	98838	78.4
1-5	0.00411	98468	392902	74.8	0.00419	98232	391939	71.6	0.00403	98725	393907	78.4
5-10	0.00170	98063	489899	71.1	0.00230	97820	488540	67.9	0.00100	98327	491390	74.7
10-15	0.00205	97896	488981	66.3	0.00165	97596	487575	63.1	0.00250	98229	490531	69.8
15-20	0.00339	97696	487699	61.4	0.00444	97435	486210	58.2	0.00230	97984	489351	64.9
20-25	0.00414	97364	485852	56.6	0.00618	97002	483583	53.4	0.00230	97759	488244	60.1
25-30	0.00539	96961	483530	51.8	0.00802	96402	480109	48.7	0.00305	97534	486953	55.2
30-35	0.00549	96439	480910	47.1	0.00757	95629	476392	44.1	0.00354	97237	485340	50.4
35-40	0.00767	95910	477857	42.3	0.01179	94905	471967	39.4	0.00389	96892	483583	45.5
40-45	0.01450	95174	472700	37.6	0.02134	93787	464308	34.9	0.00807	96515	480801	40.7
45-50	0.02084	93794	464333	33.2	0.03021	91785	452317	30.6	0.01144	95736	476104	36.0
50-55	0.02788	91839	453163	28.8	0.03920	89013	436690	26.4	0.01662	94641	469631	31.4
55-60	0.04362	89279	437538	24.6	0.05236	85524	417313	22.4	0.03495	93068	458125	26.9
60-65	0.08773	85384	409760	20.5	0.10960	81046	384851	18.5	0.06745	89815	435189	22.8
65-70	0.13602	77894	364084	17.3	0.16674	72163	331568	15.4	0.10508	83757	398047	19.2
70-75	0.18335	67299	306416	14.6	0.20751	60131	269912	13.0	0.15961	74957	346069	16.1
75-80	0.25591	54960	239566	12.3	0.29248	47653	203199	10.7	0.22416	62993	279781	13.7
80-85	0.29986	40895	173449	10.6	0.34942	33715	138534	9.2	0.25921	48872	212556	12.0
85+	...	28632	261051	9.1	...	21935	170430	7.8	...	36204	371986	10.3
					Rural							
0-1	0.01566	100000	98571	74.5	0.01829	100000	98345	71.0	0.01281	100000	98832	78.5
1-5	0.00423	98434	392738	74.7	0.00451	98171	391620	71.3	0.00391	98719	393913	78.5
5-10	0.00165	98017	489683	71.0	0.00235	97728	488068	67.6	0.00090	98333	491444	74.8
10-15	0.00200	97856	488790	66.2	0.00160	97499	487105	62.8	0.00240	98245	490634	69.8
15-20	0.00339	97660	487522	61.3	0.00444	97343	485753	57.9	0.00225	98009	489495	65.0
20-25	0.00409	97329	485688	56.5	0.00603	96911	483166	53.1	0.00240	97789	488374	60.1
25-30	0.00554	96931	483345	51.7	0.00827	96326	479680	48.4	0.00315	97554	487030	55.3
30-35	0.00558	96394	480661	47.0	0.00782	95530	475837	43.8	0.00354	97248	485389	50.4
35-40	0.00777	95856	477569	42.2	0.01203	94783	471311	39.1	0.00379	96903	483659	45.6
40-45	0.01514	95111	472249	37.5	0.02266	93642	463319	34.6	0.00812	96535	480891	40.8
45-50	0.02138	93670	463596	33.1	0.03181	91520	450641	30.3	0.01109	95752	476264	36.1
50-55	0.02871	91668	452138	28.7	0.04050	88609	434413	26.2	0.01717	94689	469775	31.5
55-60	0.04477	89036	436104	24.5	0.05383	85021	414563	22.2	0.03601	93064	457865	27.0
60-65	0.08910	85050	407866	20.5	0.11252	80444	381441	18.3	0.06772	89712	434593	22.9
65-70	0.13806	77472	361707	17.3	0.17114	71392	327214	15.3	0.10485	83637	397509	19.3
70-75	0.18501	66776	303768	14.6	0.21120	59174	265061	13.0	0.15933	74868	345750	16.3
75-80	0.26052	54422	236494	12.4	0.29995	46677	198029	10.7	0.22671	62939	279073	13.9
80-85	0.29686	40244	170962	10.8	0.34834	32676	134304	9.3	0.25487	48670	212193	12.2
85+	...	28297	264767	9.4	...	21294	169164	7.9	...	36266	382396	10.5
					Urban							
0-1	0.01015	100000	99057	76.1	0.00849	100000	99208	75.0	0.01190	100000	98912	77.1
1-5	0.00276	98985	395290	75.9	0.00276	99151	395955	74.6	0.00562	98810	393855	77.1
5-10	0.00215	98712	493030	72.1	0.00205	98878	493882	70.8	0.00225	98255	490722	73.5
10-15	0.00285	98500	491799	67.2	0.00180	98675	492932	66.0	0.00394	98034	489203	68.7
15-20	0.00334	98220	490312	62.4	0.00414	98498	491593	61.1	0.00250	97647	487578	63.9
20-25	0.00479	97891	488291	57.6	0.00787	98090	488554	56.3	0.00150	97404	486649	59.1
25-30	0.00364	97422	486217	52.9	0.00524	97318	485268	51.8	0.00215	97258	485804	54.2
30-35	0.00439	97067	484330	48.1	0.00514	96808	482858	47.0	0.00359	97049	484428	49.3
35-40	0.00713	96641	481582	43.3	0.00951	96311	479387	42.3	0.00469	96700	482438	44.4
40-45	0.00881	95953	477789	38.6	0.00990	95395	474728	37.6	0.00772	96246	479549	39.6
45-50	0.01603	95107	471982	33.9	0.01721	94450	468534	33.0	0.01469	95503	474112	34.9
50-55	0.02050	93582	463378	29.4	0.02827	92825	457986	28.5	0.01134	94100	467929	30.4
55-60	0.03198	91664	451713	24.9	0.03913	90200	442861	24.3	0.02322	93033	460524	25.7
60-65	0.06978	88732	429669	20.7	0.07581	86671	418256	20.1	0.06272	90873	441841	21.3
65-70	0.11235	82541	390781	17.0	0.11627	80100	378274	16.6	0.10823	85173	404327	17.5
70-75	0.16149	73268	337383	13.8	0.15972	70787	326290	13.4	0.16334	75955	349387	14.3
75-80	0.19652	61436	278062	11.0	0.20435	59481	268257	10.5	0.18853	63548	288698	11.6
80-85	0.34308	49362	204582	8.1	0.36403	47326	193751	7.5	0.32442	51567	216030	8.7
85+	...	32427	194096	6.0	...	30098	161487	5.4	...	34838	232966	6.7

Age-Interval	Total				Male				Female			
x to x+n	$_nq_x$	l_x	$_nL_x$	e_x	$_nq_x$	l_x	$_nL_x$	e_x	$_nq_x$	l_x	$_nL_x$	e_x
					Total							
0-1	0.01409	100000	98708	74.6	0.01432	100000	98688	73.8	0.01383	100000	98743	75.4
1-5	0.00152	98591	394008	74.6	0.00172	98568	393867	73.9	0.00128	98617	394151	75.5
5-10	0.00195	98442	491729	70.8	0.00180	98399	491551	70.0	0.00210	98490	491936	71.6
10-15	0.00185	98250	490796	65.9	0.00180	98222	490667	65.1	0.00190	98284	490953	66.7
15-20	0.00305	98068	489646	61.0	0.00344	98045	489431	60.2	0.00260	98097	489897	61.8
20-25	0.00419	97770	487837	56.2	0.00369	97707	487649	55.4	0.00464	97843	488091	57.0
25-30	0.00359	97360	485962	51.4	0.00419	97347	485776	50.6	0.00300	97389	486233	52.2
30-35	0.00708	97010	483454	46.6	0.00782	96938	482908	45.8	0.00638	97097	484065	47.4
35-40	0.00842	96323	479725	41.9	0.00857	96180	478991	41.2	0.00827	96477	480508	42.7
40-45	0.01593	95513	474065	37.2	0.01884	95356	472698	36.5	0.01297	95680	475505	38.0
45-50	0.02261	93991	464954	32.8	0.02612	93560	462009	32.2	0.01898	94439	468008	33.5
50-55	0.03342	91866	452227	28.5	0.03676	91116	447766	28.0	0.02959	92646	456956	29.1
55-60	0.05828	88796	431972	24.4	0.06168	87767	426278	23.9	0.05473	89904	438114	24.9
60-65	0.08701	83621	400644	20.7	0.09642	82353	392695	20.3	0.07718	84984	409191	21.2
65-70	0.11018	76345	361474	17.4	0.11749	74413	350960	17.2	0.10214	78425	372908	17.7
70-75	0.16439	67933	312379	14.3	0.17878	65670	299578	14.1	0.14946	70415	326436	14.4
75-80	0.19722	56766	256538	11.6	0.20926	53930	241869	11.7	0.18357	59891	272948	11.5
80-85	0.31433	45570	192011	8.8	0.31587	42644	179265	9.1	0.31257	48896	206562	8.5
85+	...	31246	209578	6.7	...	29174	208473	7.1	...	33613	210091	6.3
					Rural							
0-1	0.01494	100000	98633	73.8	0.01510	100000	98620	73.2	0.01478	100000	98661	74.4
1-5	0.00156	98506	393656	73.9	0.00184	98490	393527	73.4	0.00120	98522	393793	74.5
5-10	0.00145	98352	491405	70.0	0.00155	98309	491165	69.5	0.00135	98404	491688	70.6
10-15	0.00150	98210	490680	65.1	0.00125	98157	490478	64.6	0.00175	98271	490926	65.7
15-20	0.00265	98062	489721	60.2	0.00300	98034	489501	59.7	0.00230	98099	489983	60.8
20-25	0.00434	97803	487987	55.4	0.00359	97741	487853	54.9	0.00509	97874	488166	55.9
25-30	0.00389	97378	485980	50.6	0.00444	97389	485935	50.0	0.00344	97376	486052	51.2
30-35	0.00688	96999	483440	45.8	0.00787	96957	482993	45.3	0.00593	97041	483866	46.3
35-40	0.00876	96332	479703	41.1	0.00936	96194	478877	40.6	0.00817	96465	480499	41.6
40-45	0.01662	95488	473807	36.4	0.01869	95293	472407	35.9	0.01450	95677	475193	36.9
45-50	0.02486	93901	464030	32.0	0.02773	93512	461445	31.6	0.02187	94289	466640	32.4
50-55	0.03647	91567	450089	27.7	0.03859	90919	446386	27.4	0.03396	92227	453949	28.1
55-60	0.06276	88227	428230	23.7	0.06361	87410	424116	23.4	0.06186	89094	432613	24.0
60-65	0.09103	82690	395355	20.1	0.09813	81850	389890	19.8	0.08379	83583	401129	20.4
65-70	0.11707	75162	354514	16.8	0.11670	73819	348218	16.7	0.11743	76579	361153	17.0
70-75	0.16437	66363	305118	13.7	0.17455	65204	298246	13.5	0.15357	67587	312434	13.9
75-80	0.20547	55455	249656	10.9	0.21593	53823	240763	10.9	0.19364	57208	259372	11.0
80-85	0.33774	44061	183129	8.1	0.34246	42201	174713	8.2	0.33199	46130	192610	8.0
85+	...	29180	173846	6.0	...	27749	169429	6.1	...	30815	178357	5.8
					Urban							
0-1	0.01155	100000	98933	76.4	0.01203	100000	98889	75.5	0.01103	100000	98989	77.5
1-5	0.00144	98845	395043	76.3	0.00136	98797	394866	75.4	0.00152	98897	395215	77.4
5-10	0.00339	98703	492679	72.4	0.00260	98662	492671	71.5	0.00424	98747	492688	73.5
10-15	0.00275	98368	491166	67.6	0.00324	98406	491232	66.7	0.00220	98328	491101	68.8
15-20	0.00409	98098	489513	62.8	0.00479	98087	489279	61.9	0.00339	98112	489761	64.0
20-25	0.00379	97697	487528	58.0	0.00399	97617	487089	57.2	0.00354	97779	487994	59.2
25-30	0.00285	97326	485977	53.2	0.00369	97227	485288	52.4	0.00210	97433	486683	54.4
30-35	0.00747	97049	483581	48.4	0.00767	96868	482580	47.6	0.00728	97228	484576	49.5
35-40	0.00772	96324	479862	43.7	0.00698	96125	479074	42.9	0.00842	96521	480626	44.8
40-45	0.01470	95580	474638	39.0	0.01904	95454	473173	38.2	0.01010	95709	476223	40.2
45-50	0.01863	94175	466715	34.6	0.02324	93637	462985	33.9	0.01386	94742	470638	35.6
50-55	0.02823	92420	456095	30.2	0.03352	91461	450197	29.6	0.02242	93429	462372	31.0
55-60	0.05026	89811	438671	26.0	0.05834	88396	430089	25.6	0.04149	91334	447979	26.7
60-65	0.07932	85297	410282	22.2	0.09335	83239	397658	22.0	0.06433	87544	424107	22.7
65-70	0.09577	78532	374754	18.9	0.11904	75469	355808	19.0	0.06950	81912	396144	19.1
70-75	0.16445	71011	326643	15.6	0.18712	66484	301656	16.2	0.14207	76220	355376	15.3
75-80	0.18039	59333	270281	13.2	0.19567	54044	243663	14.4	0.16319	65391	301185	12.4
80-85	0.27119	48630	210002	10.6	0.26122	43469	188430	12.2	0.28089	54720	235525	9.3
85+	...	35442	303539	8.6	...	32114	343995	10.7	...	39350	275629	7.0

Age-Interval	Total				Male				Female			
x to x+n	$_nq_x$	l_x	$_nL_x$	e_x	$_nq_x$	l_x	$_nL_x$	e_x	$_nq_x$	l_x	$_nL_x$	e_x
					Total							
0-1	0.02592	100000	97711	69.5	0.02556	100000	97741	68.4	0.02634	100000	97706	70.7
1-5	0.00347	97408	388811	70.3	0.00359	97444	388928	69.2	0.00339	97366	388631	71.6
5-10	0.00384	97069	484415	66.6	0.00364	97094	484586	65.4	0.00399	97036	484209	67.8
10-15	0.00324	96696	482698	61.8	0.00290	96740	483001	60.6	0.00364	96648	482360	63.1
15-20	0.00559	96383	480641	57.0	0.00559	96460	481033	55.8	0.00554	96296	480212	58.3
20-25	0.00628	95844	477773	52.3	0.00593	95921	478271	51.1	0.00658	95763	477249	53.6
25-30	0.00886	95242	474208	47.6	0.01169	95352	474202	46.4	0.00598	95133	474250	49.0
30-35	0.01168	94398	469336	43.0	0.01607	94238	467545	41.9	0.00713	94564	471192	44.3
35-40	0.01410	93295	463318	38.5	0.01888	92723	459402	37.5	0.00906	93890	467415	39.6
40-45	0.01927	91980	455705	34.0	0.02597	90973	449147	33.2	0.01208	93039	462633	34.9
45-50	0.02784	90207	445198	29.6	0.02915	88610	436981	29.0	0.02643	91915	454040	30.3
50-55	0.04676	87696	428905	25.4	0.05572	86028	418977	24.8	0.03642	89486	439793	26.0
55-60	0.06637	83596	404954	21.5	0.07286	81235	392227	21.1	0.05932	86227	419244	21.9
60-65	0.10803	78048	370135	17.9	0.12475	75316	354160	17.6	0.09267	81112	387651	18.1
65-70	0.13982	69616	324678	14.7	0.15697	65920	304417	14.7	0.12235	73596	346603	14.7
70-75	0.21814	59882	268232	11.7	0.22785	55573	247213	12.0	0.20778	64591	291433	11.4
75-80	0.34650	46819	193130	9.2	0.34255	42911	177054	9.7	0.35078	51171	211049	8.7
80-85	0.39801	30596	121826	7.8	0.37175	28212	114108	8.6	0.42905	33221	129791	7.0
85+	...	18419	115621	6.3	...	17724	127133	7.2	...	18967	103881	5.5
					Rural							
0-1	0.02703	100000	97622	68.8	0.02666	100000	97652	67.5	0.02745	100000	97618	70.1
1-5	0.00359	97297	388339	69.7	0.00367	97334	388469	68.4	0.00351	97255	388159	71.1
5-10	0.00419	96947	483721	65.9	0.00399	96977	483916	64.6	0.00444	96913	483491	67.4
10-15	0.00329	96541	481910	61.2	0.00280	96590	482273	59.9	0.00384	96483	481489	62.7
15-20	0.00628	96223	479694	56.4	0.00658	96320	480130	55.0	0.00593	96112	479203	57.9
20-25	0.00683	95619	476524	51.7	0.00688	95686	476882	50.4	0.00683	95542	476094	53.2
25-30	0.01015	94966	472540	47.1	0.01361	95028	472145	45.7	0.00668	94890	472885	48.6
30-35	0.01272	94002	467100	42.5	0.01720	93734	464748	41.3	0.00807	94256	469426	43.9
35-40	0.01435	92806	460831	38.1	0.01947	92121	456311	37.0	0.00906	93496	465429	39.2
40-45	0.02089	91474	452855	33.6	0.02938	90328	445219	32.7	0.01208	92649	460696	34.5
45-50	0.02871	89563	441810	29.2	0.03021	87674	432087	28.6	0.02706	91529	452023	29.9
50-55	0.04810	86992	425209	25.0	0.05671	85026	413909	24.4	0.03801	89052	437357	25.7
55-60	0.07013	82808	400512	21.1	0.07629	80204	386788	20.7	0.06352	85667	415708	21.6
60-65	0.12160	77000	362640	17.5	0.14647	74085	344483	17.2	0.09949	80225	382070	17.9
65-70	0.14887	67637	313674	14.6	0.16801	63234	289880	14.7	0.12971	72244	338795	14.6
70-75	0.21843	57568	257785	11.7	0.22852	52609	233849	12.1	0.20783	62873	283687	11.3
75-80	0.36155	44993	183603	9.3	0.35320	40587	166109	10.0	0.37053	49806	202644	8.6
80-85	0.38650	28726	115220	8.1	0.35714	26252	107151	9.1	0.42130	31351	123110	7.2
85+	...	17623	117601	6.7	...	16876	131483	7.8	...	18143	104085	5.7
					Urban							
0-1	0.02116	100000	98103	71.4	0.02085	100000	98128	70.7	0.02151	100000	98095	72.3
1-5	0.00307	97884	390810	72.0	0.00323	97915	390896	71.2	0.00291	97849	390679	72.9
5-10	0.00250	97583	487306	68.2	0.00245	97598	487394	67.4	0.00260	97564	487185	69.1
10-15	0.00305	97339	485956	63.4	0.00324	97359	486007	62.5	0.00275	97310	485883	64.3
15-20	0.00315	97043	484476	58.5	0.00210	97043	484707	57.7	0.00429	97043	484239	59.5
20-25	0.00449	96738	482646	53.7	0.00320	96840	483496	52.9	0.00583	96627	481714	54.7
25-30	0.00514	96303	480352	49.0	0.00623	96530	481326	48.0	0.00399	96063	479339	50.0
30-35	0.00916	95809	477022	44.2	0.01332	95929	476719	43.3	0.00474	95679	477341	45.2
35-40	0.01346	94931	471591	39.6	0.01750	94651	469212	38.8	0.00911	95226	474129	40.4
40-45	0.01539	93653	464848	35.1	0.01824	92995	460871	34.5	0.01218	94358	469153	35.8
45-50	0.02569	92212	455632	30.6	0.02662	91299	450943	30.1	0.02467	93209	460752	31.2
50-55	0.04373	89843	439987	26.3	0.05339	88868	433272	25.8	0.03278	90910	447490	26.9
55-60	0.05737	85913	417685	22.4	0.06486	84124	407213	22.1	0.04895	87929	429552	22.7
60-65	0.07437	80985	390597	18.6	0.07423	78667	379427	18.5	0.07452	83625	403347	18.7
65-70	0.11660	74962	354593	14.9	0.12947	72828	342367	14.8	0.10303	77394	368487	15.0
70-75	0.21726	66221	296952	11.5	0.22589	63399	282687	11.6	0.20766	69420	313249	11.4
75-80	0.31023	51834	219289	9.0	0.31720	49078	206409	9.2	0.30271	55004	234180	8.8
80-85	0.43230	35753	139221	6.9	0.41549	33511	131813	7.3	0.45210	38354	147561	6.4
85+	...	20297	106364	5.2	...	19587	112250	5.7	...	21014	99633	4.7

Age-Interval	Total				Male				Female			
x to x+n	$_nq_x$	l_x	$_nL_x$	e_x	$_nq_x$	l_x	$_nL_x$	e_x	$_nq_x$	l_x	$_nL_x$	e_x
					Total							
0-1	0.01635	100000	98511	70.2	0.01612	100000	98531	68.0	0.01661	100000	98505	72.6
1-5	0.00260	98365	392847	70.4	0.00291	98388	392865	68.1	0.00232	98339	392787	72.8
5-10	0.00280	98109	489861	66.5	0.00220	98101	489967	64.3	0.00339	98111	489724	69.0
10-15	0.00300	97835	488443	61.7	0.00280	97886	488744	59.4	0.00319	97778	488111	64.2
15-20	0.00479	97542	486604	56.9	0.00409	97612	487141	54.6	0.00558	97466	485999	59.4
20-25	0.00573	97075	484026	52.2	0.00732	97212	484389	49.8	0.00419	96922	483593	54.7
25-30	0.00703	96518	480997	47.4	0.00852	96500	480583	45.2	0.00563	96515	481279	49.9
30-35	0.01193	95840	476517	42.8	0.01632	95679	474753	40.5	0.00727	95972	478194	45.2
35-40	0.01499	94696	470115	38.2	0.01971	94117	466196	36.2	0.00995	95273	474104	40.5
40-45	0.02270	93277	461398	33.8	0.03225	92261	454333	31.8	0.01272	94325	468775	35.9
45-50	0.03142	91159	449004	29.5	0.04415	89285	436979	27.8	0.01844	93125	461643	31.3
50-55	0.04464	88294	432162	25.4	0.05718	85344	414941	24.0	0.03120	91408	450554	26.9
55-60	0.06574	84353	408672	21.4	0.07410	80464	388168	20.3	0.05709	88556	431011	22.6
60-65	0.09717	78807	375945	17.8	0.11863	74502	351559	16.7	0.07839	83500	402088	18.8
65-70	0.14967	71149	330505	14.4	0.16901	65664	301742	13.6	0.13027	76954	361259	15.2
70-75	0.23223	60500	268183	11.5	0.26206	54566	237536	10.8	0.20356	66929	301746	12.1
75-80	0.30400	46450	197001	9.1	0.32682	40266	168112	8.7	0.28229	53305	229416	9.5
80-85	0.42625	32329	126169	7.1	0.44907	27106	103817	6.8	0.40591	38258	151803	7.3
85+	...	18549	101836	5.5	...	14934	79963	5.4	...	22729	126587	5.6
					Rural							
0-1	0.01818	100000	98355	68.6	0.01861	100000	98318	65.5	0.01770	100000	98412	72.1
1-5	0.00371	98182	391854	68.9	0.00407	98139	391596	65.8	0.00335	98230	392093	72.4
5-10	0.00245	97818	488492	65.1	0.00245	97739	488099	62.0	0.00245	97900	488902	68.6
10-15	0.00260	97579	487260	60.3	0.00300	97500	486771	57.2	0.00225	97661	487755	63.8
15-20	0.00439	97325	485625	55.4	0.00534	97208	484841	52.3	0.00339	97441	486412	58.9
20-25	0.00554	96898	483216	50.7	0.00742	96689	481750	47.6	0.00364	97110	484706	54.1
25-30	0.00807	96362	480004	45.9	0.01040	95972	477561	42.9	0.00573	96757	482465	49.3
30-35	0.01332	95584	474950	41.3	0.01952	94974	470596	38.4	0.00668	96202	479458	44.6
35-40	0.01839	94311	467436	36.8	0.02749	93119	459518	34.1	0.00881	95559	475797	39.8
40-45	0.02500	92577	457391	32.4	0.03728	90560	444749	30.0	0.01243	94717	470832	35.2
45-50	0.03520	90262	443802	28.2	0.05097	87184	425279	26.0	0.01947	93540	463503	30.6
50-55	0.05109	87085	424947	24.1	0.06762	82740	400191	22.3	0.03281	91718	451813	26.1
55-60	0.07691	82636	398215	20.3	0.08683	77145	369892	18.7	0.06668	88709	429860	21.9
60-65	0.11668	76280	360333	16.8	0.14967	70447	327249	15.2	0.08935	82794	396441	18.3
65-70	0.17689	67380	308213	13.6	0.20986	59903	268793	12.4	0.14422	75397	351217	14.8
70-75	0.24917	55461	243038	11.0	0.28814	47331	202343	10.1	0.21297	64523	289108	11.9
75-80	0.31653	41642	175162	8.8	0.34960	33693	138579	8.1	0.28696	50782	217827	9.4
80-85	0.44735	28461	109288	6.7	0.48924	21914	81321	6.2	0.41116	36209	143030	7.2
85+	...	15729	82359	5.2	...	11193	54154	4.8	...	21321	118205	5.5
					Urban							
0-1	0.01329	100000	98779	72.8	0.01197	100000	98895	72.2	0.01475	100000	98664	73.5
1-5	0.00096	98671	394460	72.8	0.00120	98803	394931	72.1	0.00068	98525	393932	73.6
5-10	0.00324	98577	492084	68.9	0.00185	98685	492968	68.2	0.00469	98458	491136	69.6
10-15	0.00354	98257	490414	64.1	0.00260	98502	491873	63.3	0.00464	97996	488845	64.9
15-20	0.00539	97909	488283	59.3	0.00230	98247	490717	58.4	0.00866	97542	485604	60.2
20-25	0.00603	97381	485442	54.6	0.00723	98021	488470	53.6	0.00494	96697	482244	55.7
25-30	0.00563	96794	482664	49.9	0.00583	97313	485205	48.9	0.00549	96219	479829	51.0
30-35	0.01015	96249	478928	45.2	0.01223	96745	480898	44.2	0.00797	95692	476666	46.3
35-40	0.01075	95272	473937	40.6	0.01015	95562	475535	39.7	0.01144	94929	472037	41.6
40-45	0.01977	94248	466919	36.0	0.02604	94592	467421	35.1	0.01307	93843	466246	37.1
45-50	0.02646	92385	456100	31.7	0.03539	92129	452795	31.0	0.01701	92617	459400	32.5
50-55	0.03636	89940	441908	27.5	0.04327	88868	435025	27.0	0.02915	91041	449061	28.0
55-60	0.04941	86670	423128	23.5	0.05543	85023	413783	23.1	0.04320	88387	432919	23.8
60-65	0.06809	82388	398709	19.5	0.07557	80310	387065	19.3	0.06092	84569	410858	19.7
65-70	0.10911	76778	364550	15.8	0.10901	74241	352473	15.7	0.10921	79417	377107	15.9
70-75	0.20058	68401	309428	12.4	0.21568	66148	296858	12.3	0.18511	70743	322623	12.5
75-80	0.28161	54681	235306	9.8	0.28949	51881	221843	9.9	0.27324	57648	249714	9.7
80-85	0.38780	39282	157733	7.7	0.37937	36862	148566	8.0	0.39592	41896	167671	7.4
85+	...	24049	143616	6.0	...	22878	145548	6.4	...	25308	141868	5.6

Age-Interval	Total				Male				Female			
x to x+n	$_nq_x$	l_x	$_nL_x$	e_x	$_nq_x$	l_x	$_nL_x$	e_x	$_nq_x$	l_x	$_nL_x$	e_x
					Total							
0-1	0.0066384	100000	99377	75.6	0.00842	100000	99214	72.5	0.00481	100000	99550	78.7
1-5	0.001838	99336	396912	75.1	0.00192	99158	396180	72.1	0.00176	99519	397642	78.1
5-10	0.0017485	99154	495334	71.2	0.00170	98968	494417	68.2	0.00185	99344	496262	74.2
10-15	0.0020479	98980	494394	66.3	0.00205	98799	493491	63.3	0.00200	99161	495308	69.4
15-20	0.0026467	98778	493272	61.5	0.00320	98597	492269	58.4	0.00205	98962	494311	64.5
20-25	0.0041416	98516	491589	56.6	0.00608	98282	489983	53.6	0.00230	98760	493233	59.6
25-30	0.0037431	98108	489644	51.9	0.00553	97684	487097	48.9	0.00210	98533	492166	54.7
30-35	0.0055355	97741	487430	47.0	0.00782	97144	483938	44.2	0.00349	98326	490813	49.9
35-40	0.007573	97200	484269	42.3	0.01193	96384	479243	39.5	0.00374	97983	489033	45.0
40-45	0.0115369	96464	479697	37.6	0.01834	95234	472023	35.0	0.00568	97616	486794	40.2
45-50	0.0154378	95351	473313	33.0	0.02261	93487	462436	30.6	0.00911	97061	483283	35.4
50-55	0.0257452	93879	463902	28.5	0.03624	91374	449298	26.2	0.01608	96177	477397	30.7
55-60	0.0477702	91462	447201	24.2	0.06643	88062	426684	22.1	0.03042	94630	466559	26.2
60-65	0.0680564	87093	421566	20.2	0.09160	82213	393240	18.5	0.04638	91751	448917	21.9
65-70	0.1122592	81165	384617	16.5	0.14643	74682	347490	15.1	0.08064	87495	421457	17.8
70-75	0.1854694	72054	328268	13.3	0.21848	63747	284865	12.2	0.15621	80440	372749	14.1
75-80	0.2575503	58690	256111	10.7	0.30195	49820	211309	9.9	0.22137	67875	302876	11.3
80-85	0.3489815	43574	179493	8.5	0.37894	34776	140150	8.1	0.32606	52849	221376	8.7
85+	...	28368	192302	6.8	...	21598	142962	6.6	...	35617	240923	6.8
					Rural							
0-1	0.0051152	100000	99518	76.2	0.00627	100000	99411	72.9	0.00394	100000	99631	79.4
1-5	0.0009595	99488	397728	75.5	0.00112	99373	397228	72.3	0.00076	99606	398238	78.7
5-10	0.0011493	99393	496680	71.6	0.00135	99261	495973	68.4	0.00095	99531	497418	74.8
10-15	0.0014489	99279	496034	66.7	0.00185	99128	495180	63.5	0.00110	99436	496908	69.9
15-20	0.002547	99135	495097	61.8	0.00305	98944	494037	58.6	0.00205	99327	496161	64.9
20-25	0.0039923	98882	493463	56.9	0.00554	98643	491928	53.8	0.00250	99124	495003	60.1
25-30	0.004042	98488	491463	52.2	0.00613	98097	489021	49.1	0.00225	98876	493829	55.2
30-35	0.0050878	98090	489274	47.4	0.00772	97495	485702	44.4	0.00275	98654	492634	50.3
35-40	0.0083176	97591	486059	42.6	0.01228	96743	480945	39.7	0.00479	98383	490814	45.5
40-45	0.0115364	96779	481239	37.9	0.01780	95555	473729	35.1	0.00608	97912	488140	40.7
45-50	0.0152407	95662	474907	33.3	0.02270	93854	464238	30.7	0.00857	97316	484673	35.9
50-55	0.0260866	94204	465431	28.8	0.03595	91723	451043	26.4	0.01702	96483	478735	31.2
55-60	0.046576	91747	448865	24.5	0.06357	88426	429118	22.3	0.03066	94840	467504	26.7
60-65	0.0700704	87474	423003	20.6	0.09671	82805	395067	18.6	0.04586	91933	449922	22.4
65-70	0.1104807	81344	385708	16.9	0.14158	74797	348816	15.3	0.08159	87717	422237	18.4
70-75	0.1814185	72357	330238	13.7	0.22156	64207	286341	12.4	0.14574	80560	375116	14.8
75-80	0.2426657	59230	260667	11.1	0.28656	49981	213933	10.2	0.20641	68819	309676	11.8
80-85	0.3333198	44857	186594	8.9	0.37160	35658	144326	8.3	0.30433	54614	231905	9.3
85+	...	29905	213096	7.1	...	22408	151840	6.8	...	37993	273919	7.2
					Urban							
0-1	0.00809	100000	99244	75.0	0.01047	100000	99029	72.0	0.00565	100000	99473	78.0
1-5	0.00280	99191	396107	74.6	0.00276	98953	395164	71.8	0.00280	99435	397049	77.4
5-10	0.00240	98914	493977	70.9	0.00205	98681	492898	68.0	0.00270	99157	495117	73.7
10-15	0.00255	98677	492756	66.0	0.00230	98479	491827	63.1	0.00285	98890	493745	68.9
15-20	0.00275	98425	491481	61.2	0.00334	98252	490512	58.3	0.00210	98608	492511	64.0
20-25	0.00434	98155	489730	56.3	0.00663	97924	488048	53.5	0.00210	98401	491489	59.2
25-30	0.00344	97729	487825	51.6	0.00499	97275	485176	48.8	0.00200	98195	490513	54.3
30-35	0.00593	97392	485600	46.7	0.00787	96789	482175	44.0	0.00424	97999	488983	49.4
35-40	0.00688	96815	482499	42.0	0.01164	96028	477544	39.4	0.00280	97583	487246	44.6
40-45	0.01154	96149	478155	37.3	0.01893	94910	470294	34.8	0.00529	97310	485397	39.7
45-50	0.01559	95039	471730	32.7	0.02251	93114	460598	30.4	0.00966	96796	481845	34.9
50-55	0.02540	93558	462397	28.2	0.03648	91018	447528	26.0	0.01519	95861	476003	30.2
55-60	0.04887	91182	445581	23.8	0.06913	87697	424272	21.9	0.03023	94404	465530	25.6
60-65	0.06609	86726	420187	19.9	0.08665	81634	391437	18.4	0.04691	91551	447819	21.4
65-70	0.11404	80994	383564	16.1	0.15125	74561	346149	14.9	0.07967	87256	420575	17.3
70-75	0.18923	71758	326406	12.9	0.21563	63284	283344	12.0	0.16590	80304	370489	13.5
75-80	0.27401	58180	251491	10.2	0.31929	49638	208345	9.6	0.23774	66981	296154	10.7
80-85	0.36573	42238	172156	8.2	0.38667	33789	135546	8.0	0.34954	51057	210705	8.2
85+	...	26790	172574	6.4	...	20724	134163	6.5	...	33210	209753	6.3

Age-Interval	Total				Male				Female			
x to x+n	$_nq_x$	l_x	$_nL_x$	e_x	$_nq_x$	l_x	$_nL_x$	e_x	$_nq_x$	l_x	$_nL_x$	e_x
					Total							
0-1	0.04056	100000	96589	68.0	0.04077	100000	96574	65.7	0.04033	100000	96656	70.8
1-5	0.00745	95944	382013	69.9	0.00717	95923	381992	67.4	0.00772	95967	381983	72.7
5-10	0.00319	95230	475389	66.4	0.00310	95235	475438	63.9	0.00329	95225	475343	69.3
10-15	0.00354	94926	473787	61.6	0.00349	94940	473872	59.1	0.00364	94912	473694	64.5
15-20	0.00544	94589	471740	56.8	0.00603	94609	471725	54.3	0.00484	94566	471735	59.7
20-25	0.00752	94075	468692	52.1	0.00886	94038	468229	49.6	0.00613	94108	469144	55.0
25-30	0.00985	93367	464608	47.5	0.01247	93204	463224	45.0	0.00712	93531	466020	50.3
30-35	0.01109	92447	459761	42.9	0.01420	92042	457070	40.6	0.00767	92865	462581	45.7
35-40	0.01514	91422	453835	38.4	0.02060	90734	449257	36.1	0.00931	92153	458725	41.0
40-45	0.02163	90038	445582	33.9	0.02846	88866	438320	31.8	0.01420	91295	453431	36.4
45-50	0.02987	88091	434212	29.6	0.03930	86336	423618	27.7	0.01991	89998	445740	31.9
50-55	0.04210	85459	418851	25.4	0.05506	82943	403819	23.7	0.02726	88206	435534	27.5
55-60	0.06658	81861	396674	21.4	0.07479	78376	378195	19.9	0.05770	85802	417761	23.1
60-65	0.11184	76411	361798	17.8	0.13664	72514	339092	16.3	0.08879	80851	387199	19.4
65-70	0.15024	67865	314700	14.7	0.17736	62606	285892	13.5	0.12165	73673	346983	16.0
70-75	0.21877	57669	257321	11.8	0.24736	51502	225799	10.9	0.18888	64710	293949	12.9
75-80	0.27765	45053	194330	9.4	0.30518	38762	164388	8.6	0.24973	52488	230247	10.3
80-85	0.41773	32544	127913	7.0	0.46670	26933	102059	6.3	0.36925	39380	160162	7.9
85+	...	18949	100927	5.3	...	14363	67088	4.7	...	24839	149973	6.0
					Rural							
0-1	0.04318	100000	96402	67.1	0.04334	100000	96390	64.8	0.04303	100000	96467	69.9
1-5	0.00832	95682	380757	69.1	0.00812	95666	380741	66.7	0.00851	95697	380712	72.0
5-10	0.00359	94886	473579	65.7	0.00359	94890	473595	63.3	0.00364	94882	473545	68.6
10-15	0.00374	94545	471842	60.9	0.00364	94549	471882	58.5	0.00384	94536	471773	63.9
15-20	0.00623	94192	469586	56.1	0.00683	94204	469542	53.7	0.00554	94173	469623	59.1
20-25	0.00827	93605	466171	51.5	0.00966	93561	465666	49.0	0.00683	93652	466704	54.4
25-30	0.01060	92831	461767	46.9	0.01317	92657	460350	44.5	0.00782	93012	463268	49.8
30-35	0.01198	91847	456582	42.4	0.01539	91438	453819	40.0	0.00817	92285	459580	45.2
35-40	0.01652	90747	450180	37.8	0.02246	90031	445365	35.6	0.01020	91531	455439	40.5
40-45	0.02295	89248	441371	33.4	0.03011	88009	433713	31.4	0.01514	90598	449762	35.9
45-50	0.03109	87200	429580	29.2	0.04031	85359	418625	27.3	0.02133	89226	441622	31.4
50-55	0.04556	84489	413435	25.0	0.05909	81918	398078	23.3	0.02964	87322	430701	27.0
55-60	0.07181	80640	389708	21.1	0.08027	77077	370917	19.6	0.06284	84734	411460	22.8
60-65	0.11555	74849	353593	17.5	0.14512	70890	329829	16.1	0.08845	79410	380289	19.1
65-70	0.15079	66200	306859	14.5	0.17385	60603	277186	13.4	0.12640	72386	340131	15.7
70-75	0.22291	56218	250227	11.6	0.25180	50067	218908	10.7	0.19275	63236	286596	12.6
75-80	0.27697	43687	188586	9.1	0.29822	37460	159638	8.4	0.25532	51047	223248	10.0
80-85	0.43374	31587	122785	6.7	0.48583	26289	98221	5.9	0.38268	38014	153258	7.6
85+	...	17887	88264	4.9	...	13517	56867	4.2	...	23467	134733	5.7
					Urban							
0-1	0.03020	100000	97370	70.7	0.03077	100000	97326	68.3	0.02957	100000	97453	73.5
1-5	0.00443	96980	386871	71.9	0.00399	96923	386747	69.4	0.00494	97043	386962	74.8
5-10	0.00185	96550	482305	68.2	0.00150	96536	482317	65.7	0.00230	96563	482263	71.1
10-15	0.00295	96372	481149	63.3	0.00300	96391	481234	60.8	0.00295	96342	480998	66.3
15-20	0.00315	96088	479721	58.5	0.00359	96102	479705	56.0	0.00265	96058	479671	61.5
20-25	0.00539	95786	477738	53.7	0.00663	95757	477341	51.2	0.00409	95804	478094	56.6
25-30	0.00802	95270	474514	49.0	0.01074	95122	473161	46.5	0.00529	95412	475843	51.9
30-35	0.00881	94506	470510	44.3	0.01109	94100	467976	42.0	0.00643	94907	473047	47.1
35-40	0.01178	93673	465770	39.7	0.01618	93057	461758	37.4	0.00713	94297	469891	42.4
40-45	0.01844	92569	458860	35.1	0.02442	91551	452532	33.0	0.01203	93625	465500	37.7
45-50	0.02690	90862	448489	30.8	0.03684	89316	438731	28.8	0.01642	92498	458877	33.1
50-55	0.03409	88418	434974	26.5	0.04529	86025	420764	24.8	0.02198	90980	450322	28.6
55-60	0.05569	85403	416131	22.4	0.06366	82129	398481	20.8	0.04671	88980	435673	24.2
60-65	0.10205	80647	384061	18.5	0.11490	76901	364064	17.0	0.08965	84824	406211	20.3
65-70	0.14890	72417	336130	15.3	0.18636	68065	309609	13.9	0.10936	77220	365873	17.0
70-75	0.20752	61634	276841	12.6	0.23537	55380	244602	11.5	0.17834	68775	314339	13.8
75-80	0.27952	48843	210204	10.2	0.32451	42346	177107	9.3	0.23437	56510	249939	11.2
80-85	0.37340	35191	142471	8.2	0.41469	28604	112445	7.5	0.33121	43265	180253	8.9
85+	...	22051	145427	6.6	...	16742	102628	6.1	...	28935	203155	7.0

Age-Interval	Total				Male				Female			
x to x+n	$_nq_x$	l_x	$_nL_x$	e_x	$_nq_x$	l_x	$_nL_x$	e_x	$_nq_x$	l_x	$_nL_x$	e_x
					Total							
0-1	0.01402	100000	98714	73.1	0.01419	100000	98699	70.9	0.01381	100000	98745	75.6
1-5	0.00228	98598	393857	73.1	0.00228	98581	393786	70.9	0.00232	98619	393903	75.6
5-10	0.00165	98374	491463	69.3	0.00145	98356	491425	67.1	0.00185	98390	491496	71.8
10-15	0.00220	98212	490518	64.4	0.00215	98214	490541	62.2	0.00225	98208	490489	67.0
15-20	0.00339	97996	489198	59.5	0.00379	98003	489157	57.3	0.00295	97988	489246	62.1
20-25	0.00464	97663	487232	54.7	0.00549	97631	486898	52.5	0.00374	97699	487595	57.3
25-30	0.00578	97210	484706	50.0	0.00797	97095	483659	47.8	0.00359	97333	485802	52.5
30-35	0.00797	96648	481422	45.3	0.01144	96322	479019	43.2	0.00434	96983	483908	47.7
35-40	0.01154	95877	476777	40.6	0.01667	95220	472344	38.6	0.00593	96562	481464	42.9
40-45	0.01593	94771	470300	36.0	0.02236	93633	463190	34.2	0.00891	95989	477977	38.1
45-50	0.02369	93262	461157	31.6	0.03143	91539	450925	30.0	0.01554	95134	472295	33.4
50-55	0.03705	91053	447366	27.3	0.04755	88662	433319	25.8	0.02589	93656	462723	28.9
55-60	0.05396	87680	427396	23.2	0.06369	84446	409634	22.0	0.04404	91231	446930	24.6
60-65	0.09312	82948	396710	19.4	0.11215	79068	374457	18.3	0.07380	87213	421198	20.6
65-70	0.13896	75224	351121	16.1	0.15450	70200	324817	15.3	0.12284	80777	380457	17.0
70-75	0.19906	64771	292497	13.3	0.22221	59355	264422	12.6	0.17666	70855	324104	14.0
75-80	0.27583	51878	223552	11.0	0.29358	46165	196597	10.5	0.25735	58338	254416	11.5
80-85	0.33860	37569	155512	9.2	0.35860	32612	133062	8.8	0.31791	43325	181949	9.6
85+	...	24848	190085	7.6	...	20917	154689	7.4	...	29551	234517	7.9
					Rural							
0-1	0.01727	100000	98433	71.5	0.01713	100000	98444	69.0	0.01743	100000	98435	74.4
1-5	0.00295	98273	392397	71.8	0.00303	98287	392433	69.2	0.00287	98257	392319	74.7
5-10	0.00185	97983	489463	68.0	0.00175	97989	489516	65.4	0.00195	97974	489394	70.9
10-15	0.00205	97802	488509	63.1	0.00185	97817	488635	60.5	0.00230	97783	488355	66.1
15-20	0.00364	97602	487191	58.2	0.00384	97637	487337	55.6	0.00339	97559	487017	61.2
20-25	0.00544	97246	484985	53.4	0.00603	97261	484949	50.8	0.00484	97228	485000	56.4
25-30	0.00732	96717	481913	48.7	0.00941	96675	481276	46.1	0.00504	96757	482575	51.7
30-35	0.01060	96009	477648	44.1	0.01554	95765	475352	41.6	0.00529	96270	480121	46.9
35-40	0.01484	94992	471597	39.5	0.02138	94277	466573	37.2	0.00772	95761	477048	42.1
40-45	0.01898	93582	463679	35.0	0.02763	92262	455198	32.9	0.00976	95021	472938	37.4
45-50	0.02710	91806	453194	30.7	0.03680	89712	440744	28.8	0.01697	94094	466816	32.8
50-55	0.04172	89318	437841	26.5	0.05526	86411	420691	24.8	0.02745	92498	456679	28.3
55-60	0.06035	85592	415909	22.5	0.07198	81636	394359	21.1	0.04878	89959	439727	24.0
60-65	0.10240	80426	382709	18.8	0.12571	75761	356176	17.5	0.07953	85570	411945	20.1
65-70	0.14177	72190	336209	15.6	0.16269	66236	304842	14.7	0.12113	78765	371097	16.6
70-75	0.19613	61956	280373	12.8	0.22174	55460	247194	12.0	0.17258	69224	317561	13.6
75-80	0.29408	49805	212485	10.2	0.31394	43162	181712	9.7	0.27381	57277	247599	10.9
80-85	0.36173	35158	143542	8.5	0.38798	29612	118614	8.0	0.33510	41594	172998	9.0
85+	...	22440	154080	6.9	...	18123	118024	6.5	...	27656	201153	7.3
					Urban							
0-1	0.01006	100000	99066	75.2	0.01059	100000	99019	73.4	0.00946	100000	99128	77.3
1-5	0.00136	98994	395658	75.0	0.00120	98941	395484	73.2	0.00156	99054	395833	77.0
5-10	0.00140	98860	493954	71.1	0.00110	98823	493843	69.3	0.00170	98900	494080	73.2
10-15	0.00235	98722	493029	66.2	0.00260	98714	492930	64.3	0.00210	98732	493142	68.3
15-20	0.00310	98490	491716	61.3	0.00379	98458	491404	59.5	0.00235	98525	492054	63.4
20-25	0.00369	98185	490044	56.5	0.00489	98084	489276	54.7	0.00250	98294	490851	58.6
25-30	0.00434	97822	488089	51.7	0.00648	97605	486504	50.0	0.00220	98048	489718	53.7
30-35	0.00573	97398	485669	46.9	0.00782	96972	483065	45.3	0.00354	97833	488344	48.8
35-40	0.00842	96839	482295	42.2	0.01223	96214	478319	40.6	0.00429	97486	486455	44.0
40-45	0.01297	96024	477228	37.5	0.01736	95037	471310	36.1	0.00807	97068	483571	39.2
45-50	0.02011	94779	469478	33.0	0.02583	93388	461304	31.7	0.01401	96284	478352	34.5
50-55	0.03231	92873	457363	28.6	0.03979	90975	446349	27.5	0.02423	94935	469397	29.9
55-60	0.04729	89872	439504	24.5	0.05524	87355	425527	23.5	0.03884	92635	454901	25.6
60-65	0.08267	85622	411775	20.6	0.09746	82530	393881	19.7	0.06718	89037	431570	21.5
65-70	0.13519	78544	367679	17.2	0.14406	74487	346923	16.5	0.12527	83055	391009	17.9
70-75	0.20394	67925	305599	14.4	0.22295	63756	283728	13.9	0.18396	72651	330569	15.0
75-80	0.24546	54072	236885	12.5	0.26060	49542	214887	12.1	0.22927	59286	262448	12.9
80-85	0.30169	40800	172561	10.7	0.31294	36631	153667	10.6	0.28956	45694	194947	10.9
85+	...	28491	265867	9.3	...	25168	233042	9.3	...	32462	304715	9.4

Age-Interval	Total				Male				Female			
x to x+n	$_nq_x$	l_x	$_nL_x$	e_x	$_nq_x$	l_x	$_nL_x$	e_x	$_nq_x$	l_x	$_nL_x$	e_x
					Total							
0-1	0.03148	100000	97271	70.4	0.03192	100000	97236	69.2	0.03101	100000	97342	71.8
1-5	0.00447	96852	386353	71.7	0.00471	96808	386118	70.5	0.00423	96899	386559	73.1
5-10	0.00310	96420	481352	68.0	0.00359	96352	480895	66.8	0.00260	96489	481818	69.4
10-15	0.00344	96121	479778	63.2	0.00315	96006	479274	62.0	0.00374	96238	480291	64.6
15-20	0.00484	95790	477856	58.5	0.00489	95704	477430	57.2	0.00479	95878	478292	59.8
20-25	0.00673	95327	475090	53.7	0.00718	95236	474565	52.5	0.00633	95419	475611	55.1
25-30	0.00772	94685	471664	49.1	0.00956	94553	470616	47.8	0.00598	94815	472680	50.4
30-35	0.01050	93954	467443	44.4	0.01317	93649	465351	43.3	0.00782	94248	469477	45.7
35-40	0.01539	92968	461486	39.9	0.02035	92416	457665	38.8	0.01025	93511	465305	41.0
40-45	0.02280	91537	452725	35.5	0.02841	90535	446508	34.6	0.01672	92552	459132	36.4
45-50	0.02885	89450	441073	31.2	0.03500	87963	432402	30.5	0.02216	91005	450223	32.0
50-55	0.03984	86870	426221	27.1	0.04706	84884	414822	26.5	0.03086	88988	438683	27.7
55-60	0.06364	83409	404589	23.1	0.06067	80890	392897	22.7	0.06700	86242	417787	23.5
60-65	0.09250	78101	373543	19.5	0.10473	75982	361379	19.0	0.08088	80464	386898	20.0
65-70	0.15326	70876	328479	16.2	0.16307	68025	313443	15.9	0.14264	73956	344852	16.5
70-75	0.20998	60014	269034	13.7	0.22011	56932	253517	13.5	0.19889	63407	286292	13.8
75-80	0.27239	47412	204410	11.6	0.26906	44401	191755	11.6	0.27574	50796	218642	11.6
80-85	0.32149	34497	144130	10.0	0.32858	32454	134899	10.0	0.31439	36790	154507	10.1
85+	...	23407	201888	8.6	...	21791	189076	8.7	...	25223	215884	8.6
					Rural							
0-1	0.03292	100000	97160	70.1	0.0334194	100000	97121	68.9	0.03240	100000	97237	71.4
1-5	0.00483	96708	385691	71.5	0.00498475	96658	385453	70.3	0.00467	96760	385899	72.8
5-10	0.00319	96242	480439	67.8	0.0038426	96176	479957	66.6	0.00255	96309	480930	69.1
10-15	0.00364	95934	478797	63.0	0.00339423	95807	478220	61.9	0.00389	96063	479382	64.3
15-20	0.00514	95585	476762	58.2	0.00503809	95481	476281	57.1	0.00519	95689	477262	59.5
20-25	0.00708	95093	473841	53.5	0.00732443	95000	473350	52.4	0.00678	95193	474376	54.8
25-30	0.00777	94421	470328	48.9	0.00930844	94305	469427	47.7	0.00628	94548	471280	50.2
30-35	0.01060	93687	466099	44.3	0.01277331	93427	464346	43.1	0.00842	93954	467886	45.5
35-40	0.01608	92694	459988	39.7	0.020845	92233	456676	38.7	0.01119	93163	463371	40.9
40-45	0.02378	91204	450859	35.3	0.02904029	90311	445272	34.4	0.01800	92121	456697	36.3
45-50	0.02991	89035	438783	31.1	0.03625608	87688	430790	30.4	0.02299	90463	447323	31.9
50-55	0.04047	86372	423652	27.0	0.04849277	84509	412696	26.4	0.03033	88383	435813	27.6
55-60	0.06622	82877	401490	23.0	0.0629267	80411	390130	22.6	0.07000	85703	414587	23.4
60-65	0.09326	77388	369928	19.5	0.10691643	75351	357896	19.0	0.08054	79704	383260	19.9
65-70	0.15279	70171	325289	16.2	0.16088958	67295	310407	15.9	0.14408	73284	341492	16.5
70-75	0.21153	59449	266256	13.6	0.22137387	56468	251316	13.5	0.20071	62725	282842	13.8
75-80	0.27060	46874	202297	11.6	0.27024421	43967	189715	11.6	0.27101	50136	216425	11.6
80-85	0.32177	34190	142803	10.0	0.3271966	32085	133463	10.0	0.31619	36549	153306	10.0
85+	...	23189	199319	8.6	...	21587	188182	8.7	...	24992	211685	8.5
					Urban							
0-1	0.02318	100000	97935	72.1	0.02343	100000	97914	70.6	0.02292	100000	97980	73.7
1-5	0.00272	97682	390086	72.8	0.00339	97657	389827	71.3	0.00200	97708	390342	74.4
5-10	0.00270	97417	486426	69.0	0.00240	97326	486045	67.5	0.00300	97513	486835	70.6
10-15	0.00240	97154	485188	64.2	0.00195	97092	484988	62.7	0.00285	97221	485413	65.8
15-20	0.00354	96921	483804	59.3	0.00409	96903	483623	57.8	0.00300	96944	484020	60.9
20-25	0.00539	96578	481668	54.5	0.00648	96507	481092	53.0	0.00429	96654	482271	56.1
25-30	0.00752	96057	478572	49.8	0.01060	95881	477039	48.4	0.00474	96239	480078	51.4
30-35	0.01005	95335	474375	45.2	0.01494	94865	470936	43.9	0.00549	95783	477637	46.6
35-40	0.01248	94376	469092	40.6	0.01834	93448	463139	39.5	0.00658	95258	474818	41.8
40-45	0.01917	93199	461770	36.1	0.02592	91734	452947	35.2	0.01164	94631	470637	37.1
45-50	0.02471	91412	451708	31.7	0.03011	89356	440285	31.0	0.01874	93530	463636	32.5
50-55	0.03738	89153	437901	27.5	0.04131	86666	424701	26.9	0.03290	91777	451960	28.1
55-60	0.05139	85821	418796	23.4	0.05000	83086	405684	23.0	0.05301	88758	432848	23.9
60-65	0.08836	81411	390543	19.6	0.09384	78931	377889	19.0	0.08268	84053	404033	20.1
65-70	0.15639	74217	343396	16.2	0.17708	71525	327284	15.7	0.13311	77104	361132	16.7
70-75	0.20141	62611	282113	13.7	0.21299	58859	262870	13.5	0.18851	66840	304061	13.8
75-80	0.28307	50000	214253	11.6	0.26210	46323	201080	11.5	0.30523	54240	229237	11.5
80-85	0.32012	35847	150001	10.1	0.33634	34181	141496	9.8	0.30530	37684	159260	10.4
85+	...	24371	213388	8.8	...	22685	191778	8.5	...	26179	232922	8.9

Age-Interval	Total				Male				Female			
x to x+n	$_nq_x$	l_x	$_nL_x$	e_x	$_nq_x$	l_x	$_nL_x$	e_x	$_nq_x$	l_x	$_nL_x$	e_x
					Total							
0-1	0.01748	100000	98414	71.0	0.01736	100000	98424	68.9	0.01762	100000	98419	73.4
1-5	0.00367	98252	392143	71.3	0.00355	98264	392218	69.1	0.00379	98238	392020	73.7
5-10	0.00250	97891	488846	67.5	0.00235	97915	488999	65.4	0.00270	97866	488670	70.0
10-15	0.00319	97647	487455	62.7	0.00290	97685	487717	60.5	0.00359	97602	487133	65.2
15-20	0.00474	97335	485595	57.9	0.00444	97402	486019	55.7	0.00519	97251	485046	60.4
20-25	0.00693	96874	482771	53.1	0.00792	96969	483084	50.9	0.00588	96747	482300	55.7
25-30	0.00852	96203	479049	48.5	0.01198	96201	478287	46.3	0.00479	96178	479748	51.0
30-35	0.01149	95383	474307	43.9	0.01583	95049	471655	41.8	0.00668	95717	477063	46.3
35-40	0.01529	94288	467984	39.4	0.02138	93544	462945	37.5	0.00851	95078	473425	41.6
40-45	0.01932	92846	459990	34.9	0.02817	91544	451549	33.2	0.00966	94268	469249	36.9
45-50	0.03027	91052	448851	30.6	0.03738	88966	437029	29.1	0.02271	93358	461958	32.2
50-55	0.04670	88297	431815	26.4	0.06278	85640	415489	25.1	0.02896	91238	450067	27.9
55-60	0.06904	84173	407245	22.6	0.07990	80264	386115	21.7	0.05707	88596	431407	23.7
60-65	0.11060	78361	371162	19.1	0.13308	73850	345562	18.3	0.08727	83540	400591	19.9
65-70	0.14729	69695	323423	16.1	0.15656	64022	295415	15.7	0.13720	76249	356058	16.6
70-75	0.19327	59429	268863	13.5	0.21242	53999	241685	13.2	0.17394	65788	300813	13.8
75-80	0.25442	47943	209370	11.1	0.27398	42529	183297	11.0	0.23285	54345	240665	11.2
80-85	0.33627	35746	148251	9.0	0.33887	30876	127629	9.3	0.33331	41691	173550	8.8
85+	...	23725	174839	7.4	...	20413	158577	7.8	...	27795	193410	7.0
					Rural							
0-1	0.01908	100000	98278	69.7	0.01939	100000	98251	67.1	0.01873	100000	98326	72.7
1-5	0.00323	98092	391607	70.0	0.00228	98061	391705	67.5	0.00431	98127	391448	73.1
5-10	0.00235	97775	488302	66.2	0.00200	97837	488698	63.6	0.00275	97704	487850	69.4
10-15	0.00245	97546	487132	61.4	0.00235	97642	487636	58.7	0.00255	97436	486559	64.6
15-20	0.00524	97307	485386	56.5	0.00569	97413	485841	53.9	0.00469	97188	484879	59.7
20-25	0.00797	96797	482164	51.8	0.00966	96859	482151	49.2	0.00598	96732	482201	55.0
25-30	0.01025	96026	477769	47.2	0.01573	95923	476040	44.6	0.00429	96153	479751	50.3
30-35	0.01322	95042	472222	42.7	0.01849	94414	467902	40.3	0.00732	95741	477061	45.5
35-40	0.01888	93786	464694	38.2	0.02768	92669	457229	36.0	0.00926	95039	473074	40.8
40-45	0.02300	92015	455048	33.9	0.03379	90104	443145	31.9	0.01134	94159	468370	36.2
45-50	0.03556	89899	442102	29.6	0.04273	87060	426623	28.0	0.02789	93092	459568	31.6
50-55	0.05953	86703	421374	25.6	0.08078	83339	400711	24.1	0.03608	90495	444892	27.4
55-60	0.08005	81541	392047	22.1	0.08999	76607	366320	21.0	0.06904	87230	422038	23.3
60-65	0.11134	75013	354944	18.8	0.13579	69713	325525	17.8	0.08630	81207	389357	19.9
65-70	0.15074	66662	308798	15.9	0.15914	60247	277584	15.2	0.14179	74199	345735	16.5
70-75	0.19702	56613	255710	13.1	0.21537	50659	226503	12.6	0.17915	63678	290417	13.8
75-80	0.27294	45459	196322	10.8	0.29443	39749	169268	10.3	0.24874	52270	229188	11.2
80-85	0.34451	33052	136351	8.8	0.35909	28045	114468	8.6	0.32787	39268	163907	9.1
85+	...	21665	156053	7.2	...	17975	127332	7.1	...	26394	194773	7.4
					Urban							
0-1	0.01533	100000	98600	72.8	0.01470	100000	98655	71.6	0.01605	100000	98552	74.3
1-5	0.00423	98467	392870	72.9	0.00530	98530	392871	71.6	0.00307	98395	392822	74.5
5-10	0.00270	98050	489591	69.2	0.00275	98008	489365	68.0	0.00265	98092	489812	70.7
10-15	0.00419	97786	487905	64.4	0.00354	97738	487826	63.2	0.00494	97833	487955	65.9
15-20	0.00414	97376	485897	59.7	0.00270	97392	486329	58.4	0.00578	97349	485355	61.2
20-25	0.00568	96973	483535	54.9	0.00564	97129	484392	53.6	0.00568	96786	482547	56.5
25-30	0.00643	96422	480623	50.2	0.00737	96582	481249	48.8	0.00539	96236	479889	51.9
30-35	0.00951	95802	476833	45.5	0.01272	95870	476462	44.2	0.00593	95718	477210	47.1
35-40	0.01119	94891	471895	40.9	0.01430	94650	470007	39.7	0.00762	95150	473974	42.4
40-45	0.01490	93829	465866	36.4	0.02148	93296	461781	35.3	0.00762	94425	470439	37.7
45-50	0.02398	92431	456954	31.9	0.03104	91292	449748	31.0	0.01647	93705	464981	33.0
50-55	0.03216	90215	444301	27.6	0.04239	88459	433474	26.9	0.02080	92161	456381	28.5
55-60	0.05562	87314	425594	23.4	0.06759	84709	410454	23.0	0.04249	90245	442750	24.0
60-65	0.10971	82458	391101	19.6	0.12990	78984	370526	19.4	0.08846	86410	414515	20.0
65-70	0.14262	73412	341480	16.7	0.15320	68724	317701	16.9	0.13086	78767	368903	16.6
70-75	0.18725	62942	285439	14.1	0.20785	58195	260805	14.5	0.16534	68460	314325	13.8
75-80	0.22298	51156	227546	11.7	0.23832	46099	202775	12.7	0.20670	57141	257095	11.0
80-85	0.32134	39749	166422	9.4	0.30178	35113	148448	10.9	0.34299	45330	187795	8.2
85+	...	26976	206349	7.6	...	24516	234428	9.6	...	29782	182345	6.1

Age-Interval	Total				Male				Female			
x to x+n	$_nq_x$	l_x	$_nL_x$	e_x	$_nq_x$	l_x	$_nL_x$	e_x	$_nq_x$	l_x	$_nL_x$	e_x
					Total							
0-1	0.03090	100000	97316	70.9	0.02911	100000	97456	68.3	0.03294	100000	97196	73.8
1-5	0.00645	96910	386115	72.2	0.00530	97089	387102	69.4	0.00768	96706	384945	75.3
5-10	0.00265	96285	480787	68.6	0.00235	96574	482304	65.7	0.00295	95963	479109	71.8
10-15	0.00230	96030	479598	63.8	0.00220	96347	481208	60.9	0.00245	95680	477817	67.0
15-20	0.00414	95809	478129	59.0	0.00454	96136	479686	56.0	0.00369	95446	476400	62.2
20-25	0.00573	95412	475761	54.2	0.00658	95699	477010	51.3	0.00489	95094	474353	57.4
25-30	0.00752	94865	472600	49.5	0.00901	95070	473293	46.6	0.00603	94629	471741	52.7
30-35	0.00856	94152	468825	44.9	0.01089	94213	468603	42.0	0.00603	94058	468928	48.0
35-40	0.01248	93345	464009	40.2	0.01495	93187	462714	37.4	0.00980	93491	465271	43.3
40-45	0.01942	92181	456690	35.7	0.02754	91794	453090	32.9	0.01089	92574	460441	38.7
45-50	0.02602	90390	446363	31.3	0.03616	89266	438595	28.8	0.01544	91566	454515	34.1
50-55	0.03681	88038	432647	27.1	0.04847	86038	420350	24.8	0.02364	90152	445925	29.6
55-60	0.06295	84798	411571	23.0	0.07698	81868	394649	20.9	0.04845	88021	430303	25.2
60-65	0.09388	79459	379635	19.4	0.12343	75565	355735	17.4	0.06729	83756	405456	21.4
65-70	0.13895	72000	335727	16.2	0.17817	66238	302225	14.5	0.10368	78121	371214	17.7
70-75	0.17279	61995	283688	13.3	0.21547	54436	242947	12.1	0.13470	70021	327371	14.5
75-80	0.23944	51283	226432	10.6	0.28237	42706	183543	9.8	0.20224	60589	273632	11.3
80-85	0.35345	39004	160447	8.1	0.39562	30648	122239	7.6	0.31883	48336	203822	8.5
85+	...	25218	156933	6.2	...	18523	110943	6.0	...	32925	207345	6.3
					Rural							
0-1	0.03229	100000	97208	70.3	0.02958	100000	97420	67.7	0.03539	100000	97014	73.2
1-5	0.00701	96771	385425	71.7	0.00562	97042	386841	68.7	0.00851	96461	383763	74.9
5-10	0.00275	96092	479802	68.2	0.00265	96497	481846	65.1	0.00285	95640	477518	71.5
10-15	0.00255	95829	478532	63.3	0.00235	96242	480643	60.3	0.00270	95368	476195	66.7
15-20	0.00444	95584	476941	58.5	0.00484	96016	479025	55.4	0.00399	95110	474657	61.9
20-25	0.00633	95160	474359	53.7	0.00727	95551	476111	50.7	0.00544	94731	472403	57.1
25-30	0.00757	94558	471050	49.1	0.00941	94856	472131	46.0	0.00568	94216	469756	52.4
30-35	0.00911	93842	467168	44.4	0.01154	93964	467239	41.4	0.00638	93680	466966	47.7
35-40	0.01332	92987	462046	39.8	0.01716	92880	460713	36.9	0.00926	93082	463367	43.0
40-45	0.02084	91748	454226	35.3	0.02929	91285	450156	32.5	0.01193	92221	458463	38.4
45-50	0.02680	89836	443453	31.0	0.03785	88612	435016	28.4	0.01534	91120	452317	33.8
50-55	0.03908	87428	429188	26.8	0.05113	85258	415965	24.4	0.02511	89723	443537	29.3
55-60	0.06511	84012	407271	22.8	0.07777	80898	389781	20.6	0.05197	87469	426822	25.0
60-65	0.09464	78542	375046	19.2	0.12585	74607	350871	17.1	0.06632	82924	401444	21.2
65-70	0.13819	71109	331646	15.9	0.18694	65218	296056	14.2	0.09620	77424	369278	17.5
70-75	0.16947	61282	280996	13.0	0.21490	53026	236665	11.8	0.12982	69976	328185	14.1
75-80	0.24371	50896	224386	10.2	0.28831	41631	178427	9.4	0.20546	60892	274776	10.8
80-85	0.37228	38492	156612	7.6	0.41545	29628	116674	7.2	0.33620	48381	202131	8.0
85+	...	24162	136185	5.6	...	17319	95170	5.5	...	32116	182914	5.7
					Urban							
0-1	0.02565	100000	97733	72.9	0.02733	100000	97598	70.3	0.02379	100000	97910	75.7
1-5	0.00451	97435	388673	73.8	0.00419	97267	388079	71.3	0.00490	97621	389279	76.6
5-10	0.00235	96995	484407	70.2	0.00140	96860	483960	67.6	0.00339	97142	484886	72.9
10-15	0.00155	96768	483464	65.3	0.00160	96724	483235	62.7	0.00140	96812	483723	68.2
15-20	0.00315	96618	482385	60.4	0.00359	96570	482053	57.8	0.00265	96677	482789	63.3
20-25	0.00379	96314	480721	55.6	0.00439	96223	480125	53.0	0.00325	96421	481384	58.4
25-30	0.00742	95949	478053	50.8	0.00792	95800	477217	48.2	0.00688	96108	478947	53.6
30-35	0.00713	95236	474529	46.2	0.00916	95041	473059	43.6	0.00504	95447	476082	49.0
35-40	0.01030	94558	470514	41.5	0.00946	94171	468799	39.0	0.01124	94966	472270	44.2
40-45	0.01603	93584	464428	36.9	0.02335	93280	461496	34.3	0.00832	93899	467594	39.7
45-50	0.02427	92084	455134	32.4	0.03229	91102	448488	30.1	0.01569	93118	462207	35.0
50-55	0.03202	89849	442548	28.2	0.04258	88160	432022	26.0	0.02060	91657	453930	30.5
55-60	0.05820	86972	423224	24.0	0.07519	84406	407342	22.0	0.04069	89769	440596	26.1
60-65	0.09195	81911	391880	20.4	0.11701	78059	368450	18.6	0.06971	86117	416873	22.1
65-70	0.14123	74379	346580	17.1	0.15524	68925	318632	15.7	0.12691	80114	376291	18.5
70-75	0.18265	63874	290496	14.5	0.21713	58226	259818	13.1	0.14973	69946	323831	15.8
75-80	0.22672	52207	231632	12.2	0.26495	45583	197534	11.0	0.19244	59474	269366	13.2
80-85	0.30528	40371	170697	10.1	0.34309	33506	138082	9.1	0.27574	48028	207149	10.7
85+	...	28047	235871	8.4	...	22010	167956	7.6	...	34785	307835	8.8

Age-Interval	Total				Male				Female			
x to x+n	$_nq_x$	l_x	$_nL_x$	e_x	$_nq_x$	l_x	$_nL_x$	e_x	$_nq_x$	l_x	$_nL_x$	e_x
					Total							
0-1	0.01232	100000	98864	73.6	0.01264107	100000	98836	71.7	0.01198	100000	98905	75.8
1-5	0.00212	98768	394574	73.6	0.00175815	98736	394530	71.6	0.00248	98802	394599	75.7
5-10	0.00205	98559	492291	69.7	0.0020479	98562	492307	67.7	0.00200	98558	492296	71.9
10-15	0.00240	98357	491197	64.8	0.002447	98360	491201	62.8	0.00230	98361	491239	67.0
15-20	0.00409	98121	489667	60.0	0.00419191	98120	489653	58.0	0.00394	98135	489748	62.1
20-25	0.00519	97720	487370	55.2	0.00648003	97708	487041	53.2	0.00389	97748	487788	57.4
25-30	0.00588	97213	484687	50.5	0.00787033	97075	483553	48.6	0.00399	97367	485878	52.6
30-35	0.00807	96641	481362	45.8	0.01133913	96311	478985	43.9	0.00459	96979	483829	47.8
35-40	0.01149	95861	476720	41.1	0.01612668	95219	472483	39.4	0.00678	96534	481138	43.0
40-45	0.01696	94760	470019	36.6	0.02358364	93684	463187	35.0	0.01015	95879	477137	38.3
45-50	0.02398	93153	460562	32.2	0.03167265	91474	450580	30.8	0.01633	94906	470966	33.6
50-55	0.04018	90919	446012	27.9	0.05246323	88577	431881	26.7	0.02725	93356	460884	29.2
55-60	0.05284	87266	425394	24.0	0.06534052	83930	406525	23.0	0.04081	90812	445419	24.9
60-65	0.08129	82655	397345	20.1	0.0979681	78446	373794	19.5	0.06511	87106	422286	20.8
65-70	0.11300	75936	359321	16.7	0.1264094	70761	332274	16.3	0.09987	81435	388211	17.1
70-75	0.18064	67355	307330	13.5	0.19075939	61816	280294	13.3	0.17052	73302	336555	13.7
75-80	0.23086	55188	244682	10.9	0.23976871	50024	220522	10.8	0.22255	60802	271012	11.0
80-85	0.34441	42447	175417	8.4	0.34850885	38030	156608	8.4	0.34056	47271	196014	8.4
85+	...	27828	181199	6.5	...	24776	162410	6.6	...	31172	201573	6.5
					Rural							
0-1	0.01449	100000	98673	70.7	0.01529	100000	98603	68.1	0.01360	100000	98764	73.5
1-5	0.00244	98551	393632	70.7	0.00196	98471	393421	68.1	0.00299	98640	393822	73.5
5-10	0.00210	98311	491041	66.9	0.00205	98278	490886	64.3	0.00215	98345	491195	69.7
10-15	0.00215	98105	489999	62.0	0.00230	98077	489820	59.4	0.00195	98133	490189	64.9
15-20	0.00429	97894	488504	57.1	0.00444	97851	488273	54.5	0.00414	97942	488755	60.0
20-25	0.00554	97474	486064	52.4	0.00723	97417	485421	49.8	0.00389	97537	486728	55.2
25-30	0.00628	96935	483225	47.7	0.00871	96713	481573	45.1	0.00389	97157	484866	50.4
30-35	0.00995	96326	479393	42.9	0.01416	95870	476191	40.5	0.00549	96779	482645	45.6
35-40	0.01425	95367	473665	38.3	0.02036	94513	468087	36.0	0.00802	96248	479428	40.9
40-45	0.02275	94008	464997	33.9	0.03341	92589	455602	31.7	0.01164	95476	474806	36.2
45-50	0.02944	91869	453025	29.6	0.03955	89496	439126	27.7	0.01967	94365	467582	31.6
50-55	0.05228	89164	434864	25.4	0.06977	85956	415608	23.7	0.03352	92509	455326	27.1
55-60	0.06601	84502	409273	21.7	0.08601	79959	383359	20.3	0.04757	89408	437103	23.0
60-65	0.10712	78924	374415	18.0	0.13674	73082	341179	17.0	0.07929	85155	409929	19.0
65-70	0.13560	70470	329743	14.9	0.15933	63088	291109	14.3	0.11336	78403	371572	15.4
70-75	0.25187	60914	266820	11.8	0.26299	53036	230432	11.5	0.24096	69515	306947	12.0
75-80	0.26923	45572	197031	9.9	0.28250	39088	167539	9.7	0.25706	52765	229934	10.0
80-85	0.39985	33303	131984	7.6	0.40559	28046	110611	7.6	0.39438	39201	156086	7.6
85+	...	19987	121199	6.1	...	16671	101474	6.1	...	23741	143482	6.0
					Urban							
0-1	0.01039	100000	99036	76.3	0.01025	100000	99049	74.9	0.01054	100000	99032	77.8
1-5	0.00176	98961	395431	76.1	0.00156	98975	395533	74.7	0.00200	98946	395292	77.6
5-10	0.00195	98787	493454	72.2	0.00210	98821	493585	70.8	0.00185	98749	493287	73.7
10-15	0.00260	98595	492333	67.4	0.00255	98613	492439	65.9	0.00260	98566	492191	68.9
15-20	0.00384	98339	490797	62.5	0.00394	98362	490906	61.1	0.00369	98310	490674	64.0
20-25	0.00484	97961	488653	57.8	0.00573	97974	488533	56.3	0.00394	97947	488778	59.3
25-30	0.00549	97487	486129	53.0	0.00698	97413	485426	51.6	0.00409	97561	486806	54.5
30-35	0.00653	96952	483246	48.3	0.00901	96733	481594	47.0	0.00394	97162	484879	49.7
35-40	0.00936	96319	479465	43.6	0.01287	95861	476371	42.4	0.00583	96779	482580	44.9
40-45	0.01282	95418	474216	39.0	0.01647	94627	469459	37.9	0.00911	96214	479033	40.1
45-50	0.01987	94194	466635	34.5	0.02589	93069	459750	33.5	0.01376	95337	473653	35.5
50-55	0.03182	92323	454712	30.1	0.04031	90660	444619	29.3	0.02291	94025	465154	30.9
55-60	0.04305	89385	437800	26.0	0.05059	87005	424468	25.4	0.03565	91872	451729	26.6
60-65	0.06335	85537	414913	22.1	0.07176	82603	398900	21.7	0.05496	88597	431648	22.5
65-70	0.09497	80118	382527	18.4	0.10112	76676	364861	18.1	0.08873	83728	401122	18.6
70-75	0.13611	72510	338911	15.0	0.14605	68922	320382	14.9	0.12618	76299	358559	15.2
75-80	0.19889	62641	283157	12.0	0.20478	58856	265007	12.0	0.19333	66672	302503	12.0
80-85	0.29512	50182	214419	9.3	0.29722	46803	199528	9.4	0.29317	53782	230317	9.3
85+	...	35372	254175	7.2	...	32892	240477	7.3	...	38014	268522	7.1

Age-Interval	Total				Male				Female			
x to x+n	$_nq_x$	l_x	$_nL_x$	e_x	$_nq_x$	l_x	$_nL_x$	e_x	$_nq_x$	l_x	$_nL_x$	e_x
					Total							
0-1	0.01913	100000	98273	71.0	0.02014	100000	98188	68.6	0.01805	100000	98383	73.7
1-5	0.00291	98087	391659	71.4	0.00284	97986	391276	69.0	0.00303	98195	392032	74.1
5-10	0.00265	97801	488356	67.6	0.00210	97708	488029	65.2	0.00324	97897	488690	70.3
10-15	0.00300	97542	486979	62.8	0.00310	97503	486762	60.3	0.00290	97579	487189	65.5
15-20	0.00384	97250	485362	57.9	0.00384	97202	485126	55.5	0.00384	97297	485591	60.7
20-25	0.00558	96876	483081	53.2	0.00608	96828	482769	50.7	0.00509	96923	483374	55.9
25-30	0.00623	96335	480245	48.4	0.00886	96239	479210	46.0	0.00364	96430	481277	51.2
30-35	0.00995	95735	476453	43.7	0.01411	95386	473792	41.4	0.00568	96078	479116	46.4
35-40	0.01430	94782	470699	39.1	0.02030	94040	465662	36.9	0.00812	95532	475837	41.6
40-45	0.01923	93426	462921	34.7	0.02622	92131	454948	32.6	0.01184	94756	471200	37.0
45-50	0.03124	91630	451458	30.3	0.04090	89716	439977	28.4	0.02134	93635	463536	32.4
50-55	0.04406	88768	434598	26.2	0.05933	86046	418077	24.5	0.02881	91637	452030	28.0
55-60	0.06508	84856	411233	22.3	0.08025	80941	389191	20.9	0.05001	88997	434662	23.8
60-65	0.09496	79333	378583	18.6	0.11611	74446	351247	17.5	0.07420	84546	407882	19.9
65-70	0.12432	71800	337733	15.3	0.14101	65802	306627	14.5	0.10727	78273	371670	16.3
70-75	0.20579	62873	283678	12.1	0.22640	56523	252005	11.4	0.18453	69877	319098	12.9
75-80	0.32314	49935	209203	9.6	0.34785	43726	180192	9.0	0.29779	56982	242720	10.2
80-85	0.38203	33799	136133	8.0	0.40930	28516	112617	7.5	0.35593	40014	164156	8.5
85+	...	20887	133858	6.4	...	16845	101173	6.0	...	25772	175192	6.8
					Rural							
0-1	0.02259	100000	97984	70.1	0.02365	100000	97896	67.0	0.02141	100000	98104	73.5
1-5	0.00288	97741	390287	70.8	0.00284	97635	389870	67.7	0.00295	97859	390712	74.2
5-10	0.00240	97460	486718	67.0	0.00175	97358	486365	63.8	0.00305	97570	487108	70.4
10-15	0.00310	97227	485382	62.1	0.00290	97188	485235	59.0	0.00334	97273	485552	65.6
15-20	0.00389	96926	483741	57.3	0.00364	96906	483717	54.1	0.00414	96948	483770	60.8
20-25	0.00623	96549	481323	52.5	0.00733	96553	481162	49.3	0.00514	96546	481489	56.0
25-30	0.00772	95947	478001	47.8	0.01119	95846	476773	44.6	0.00409	96050	479288	51.3
30-35	0.01361	95206	473000	43.2	0.02040	94773	469370	40.1	0.00653	95657	476805	46.5
35-40	0.01721	93910	465702	38.7	0.02680	92839	458247	35.9	0.00767	95033	473448	41.8
40-45	0.02476	92294	456085	34.4	0.03607	90351	443956	31.8	0.01337	94304	468661	37.1
45-50	0.03564	90009	442461	30.2	0.04765	87092	425610	27.9	0.02403	93043	459993	32.6
50-55	0.05042	86801	423642	26.2	0.07147	82943	400561	24.2	0.03065	90807	447529	28.3
55-60	0.07301	82425	397720	22.4	0.09273	77014	367734	20.8	0.05486	88024	428823	24.1
60-65	0.09538	76407	364376	19.0	0.11960	69873	328873	17.7	0.07268	83195	401523	20.4
65-70	0.12534	69120	324832	15.7	0.14627	61516	285657	14.8	0.10545	77148	366618	16.7
70-75	0.19412	60457	274394	12.6	0.21202	52518	235910	11.9	0.17650	69013	316381	13.4
75-80	0.31224	48721	205520	10.0	0.34352	41383	171028	9.3	0.28156	56832	244450	10.7
80-85	0.36044	33508	136949	8.4	0.38667	27167	109028	7.9	0.33607	40831	169658	8.9
85+	...	21431	145830	6.8	...	16663	106714	6.4	...	27109	194619	7.2
					Urban							
0-1	0.01463	100000	98661	72.0	0.01543923	100000	98590	70.5	0.01379	100000	98747	73.8
1-5	0.00299	98537	393442	72.1	0.00283518	98456	393156	70.6	0.00311	98621	393719	73.8
5-10	0.00300	98242	490473	68.3	0.00254675	98177	490260	66.8	0.00349	98314	490713	70.0
10-15	0.00285	97947	489041	63.5	0.0033444	97927	488816	62.0	0.00235	97971	489280	65.3
15-20	0.00379	97669	487455	58.6	0.00409177	97599	487018	57.2	0.00344	97741	487915	60.4
20-25	0.00464	97298	485375	53.9	0.00424124	97200	484998	52.4	0.00499	97404	485792	55.6
25-30	0.00434	96847	483201	49.1	0.00573414	96788	482604	47.6	0.00300	96918	483862	50.9
30-35	0.00573	96426	480853	44.3	0.00677846	96233	479640	42.9	0.00469	96628	482107	46.0
35-40	0.01075	95874	476949	39.5	0.01272342	95580	475043	38.1	0.00866	96175	478918	41.2
40-45	0.01213	94843	471539	34.9	0.01415676	94364	468735	33.6	0.00985	95342	474492	36.6
45-50	0.02511	93693	463078	30.3	0.03217085	93028	458316	29.0	0.01731	94402	468245	31.9
50-55	0.03467	91340	449232	26.1	0.04266631	90036	441044	24.9	0.02588	92768	458253	27.4
55-60	0.05245	88173	430192	21.9	0.0621527	86194	418531	20.9	0.04145	90367	443275	23.1
60-65	0.09417	83549	399196	18.0	0.11019037	80837	382952	17.1	0.07714	86621	417597	18.9
65-70	0.12238	75681	356642	14.6	0.13227392	71930	337151	13.9	0.11095	79940	379023	15.3
70-75	0.23402	66419	295331	11.2	0.25898417	62415	273465	10.6	0.20559	71070	321203	11.9
75-80	0.34648	50875	209896	8.8	0.35635892	46251	189446	8.4	0.33532	56459	234882	9.3
80-85	0.42536	33248	129819	7.2	0.45254602	29769	113791	6.7	0.39770	37527	149665	7.7
85+	...	19106	109477	5.7	...	16297	87095	5.3	...	22603	138413	6.1

Age-Interval	Total				Male				Female			
x to x+n	$_nq_x$	l_x	$_nL_x$	e_x	$_nq_x$	l_x	$_nL_x$	e_x	$_nq_x$	l_x	$_nL_x$	e_x
					Total							
0-1	0.03917	100000	96691	68.7	0.03927	100000	96683	67.0	0.03908	100000	96746	70.7
1-5	0.00550	96083	383029	70.5	0.00530	96073	383035	68.8	0.00574	96092	382969	72.6
5-10	0.00235	95554	477212	66.9	0.00230	95563	477268	65.1	0.00240	95541	477132	69.0
10-15	0.00280	95330	475985	62.1	0.00260	95344	476100	60.3	0.00300	95312	475846	64.2
15-20	0.00534	95064	474149	57.2	0.00539	95096	474302	55.4	0.00529	95026	473974	59.4
20-25	0.00722	94556	471145	52.5	0.00678	94584	471398	50.7	0.00772	94524	470852	54.7
25-30	0.00891	93873	467341	47.9	0.01000	93943	467482	46.0	0.00777	93794	467167	50.1
30-35	0.01079	93037	462770	43.3	0.01253	93003	462248	41.5	0.00881	93065	463319	45.4
35-40	0.01445	92032	456987	38.8	0.01854	91838	455181	37.0	0.01010	92245	458948	40.8
40-45	0.01898	90703	449412	34.3	0.02583	90136	445110	32.6	0.01164	91314	454056	36.2
45-50	0.02627	88981	439415	29.9	0.03249	87808	432237	28.4	0.01972	90251	447185	31.6
50-55	0.04087	86644	425056	25.6	0.04747	84955	415357	24.3	0.03329	88471	435698	27.2
55-60	0.07121	83103	401732	21.6	0.07718	80922	390127	20.3	0.06502	85526	414658	23.0
60-65	0.10421	77185	366787	18.1	0.12764	74676	350676	16.8	0.08276	79966	384079	19.4
65-70	0.15166	69142	320582	14.9	0.16971	65145	298884	13.9	0.13298	73348	343698	16.0
70-75	0.22296	58656	261242	12.0	0.24479	54089	237882	11.2	0.20011	63594	286941	13.0
75-80	0.29320	45578	194436	9.8	0.32737	40849	170505	9.0	0.25919	50868	221588	10.6
80-85	0.39156	32214	128726	7.8	0.42594	27476	107102	7.2	0.35561	37683	154367	8.4
85+	...	19600	121908	6.2	...	15773	90893	5.8	...	24283	163750	6.7
					Rural							
0-1	0.04179	100000	96500	68.2	0.04197	100000	96488	66.5	0.04161	100000	96566	70.3
1-5	0.00610	95821	381838	70.2	0.00562	95803	381879	68.4	0.00661	95839	381744	72.3
5-10	0.00245	95236	475599	66.6	0.00245	95264	475739	64.7	0.00245	95205	475444	68.8
10-15	0.00305	95003	474293	61.8	0.00290	95031	474468	59.9	0.00324	94972	474091	64.0
15-20	0.00573	94714	472313	57.0	0.00573	94756	472522	55.1	0.00568	94664	472075	59.2
20-25	0.00752	94171	469154	52.3	0.00708	94213	469482	50.4	0.00797	94126	468805	54.5
25-30	0.00941	93462	465180	47.7	0.01074	93546	465326	45.7	0.00797	93376	465046	49.9
30-35	0.01094	92583	460487	43.1	0.01213	92541	460035	41.2	0.00960	92632	460998	45.3
35-40	0.01563	91570	454436	38.5	0.01972	91418	452872	36.6	0.01139	91742	456140	40.7
40-45	0.01952	90139	446485	34.1	0.02685	89616	442313	32.3	0.01183	90698	450923	36.2
45-50	0.02710	88380	436264	29.7	0.03394	87210	428983	28.1	0.01977	89624	444059	31.6
50-55	0.04149	85984	421693	25.5	0.04895	84250	411602	24.0	0.03295	87853	432728	27.1
55-60	0.07302	82417	398028	21.5	0.07954	80126	385788	20.1	0.06624	84958	411655	23.0
60-65	0.10297	76399	363179	17.9	0.12649	73752	346412	16.7	0.08182	79330	381134	19.4
65-70	0.14682	68532	318707	14.7	0.16423	64423	296608	13.7	0.12863	72840	342191	15.9
70-75	0.23313	58471	259000	11.8	0.25754	53843	235226	10.9	0.20782	63470	285139	12.9
75-80	0.29401	44840	191144	9.6	0.33699	39977	165784	8.8	0.25122	50280	220018	10.6
80-85	0.40176	31656	125537	7.6	0.44068	26505	102155	6.9	0.36115	37649	153582	8.3
85+	...	18938	113732	6.0	...	14825	81979	5.5	...	24052	157394	6.5
					Urban							
0-1	0.02932	100000	97440	70.5	0.02933	100000	97439	68.9	0.02931	100000	97473	72.2
1-5	0.00335	97068	387479	71.6	0.00419	97067	387278	70.0	0.00236	97069	387699	73.4
5-10	0.00200	96743	483230	67.8	0.00180	96660	482868	66.3	0.00220	96840	483669	69.6
10-15	0.00185	96549	482300	63.0	0.00155	96487	482059	61.4	0.00215	96627	482618	64.7
15-20	0.00399	96371	480990	58.1	0.00409	96337	480809	56.5	0.00389	96420	481251	59.8
20-25	0.00633	95986	478491	53.3	0.00583	95943	478391	51.7	0.00683	96045	478666	55.1
25-30	0.00757	95378	475157	48.6	0.00792	95383	475157	47.0	0.00722	95389	475219	50.4
30-35	0.01030	94656	470922	44.0	0.01346	94628	470128	42.4	0.00683	94700	471872	45.8
35-40	0.01139	93681	465852	39.4	0.01563	93354	463276	37.9	0.00678	94053	468736	41.1
40-45	0.01741	92614	459286	34.8	0.02314	91894	454406	33.5	0.01114	93416	464703	36.3
45-50	0.02422	91002	449857	30.4	0.02870	89768	442713	29.2	0.01957	92375	457765	31.7
50-55	0.03928	88798	435966	26.1	0.04379	87191	427082	25.0	0.03416	90567	445811	27.3
55-60	0.06691	85310	413355	22.0	0.07162	83373	403167	21.0	0.06210	87473	424706	23.2
60-65	0.10763	79602	377914	18.4	0.13067	77402	363296	17.4	0.08552	82041	393721	19.5
65-70	0.16691	71035	326181	15.3	0.18706	67288	305214	14.6	0.14645	75025	348696	16.1
70-75	0.19207	59178	267948	12.9	0.20681	54701	245337	12.4	0.17604	64037	292876	13.4
75-80	0.29030	47812	204503	10.4	0.29296	43388	185238	10.0	0.28768	52764	226121	10.7
80-85	0.35944	33932	138786	8.6	0.37972	30677	123713	8.1	0.33808	37585	155986	9.1
85+	...	21735	152278	7.0	...	19029	125845	6.6	...	24878	184435	7.4

Age-Interval	Total				Male				Female			
x to x+n	$_nq_x$	l_x	$_nL_x$	e_x	$_nq_x$	l_x	$_nL_x$	e_x	$_nq_x$	l_x	$_nL_x$	e_x
					Total							
0-1	0.02020	100000	98183	71.7	0.02010	100000	98192	68.6	0.02032	100000	98194	75.3
1-5	0.00260	97980	391309	72.2	0.00272	97990	391319	69.0	0.00240	97968	391284	75.8
5-10	0.00190	97726	488166	68.4	0.00150	97724	488253	65.2	0.00240	97734	488082	72.0
10-15	0.00180	97541	487264	63.5	0.00195	97577	487412	60.3	0.00165	97499	487095	67.2
15-20	0.00349	97365	486057	58.6	0.00414	97387	486022	55.4	0.00280	97339	486080	62.3
20-25	0.00573	97025	483823	53.8	0.00598	96984	483572	50.6	0.00549	97066	484074	57.5
25-30	0.00762	96468	480589	49.1	0.00981	96404	479823	45.9	0.00549	96534	481353	52.8
30-35	0.01010	95733	476373	44.5	0.01425	95458	474085	41.3	0.00593	96004	478651	48.0
35-40	0.01440	94766	470653	39.9	0.01996	94098	466100	36.9	0.00866	95435	475253	43.3
40-45	0.02359	93401	461839	35.5	0.03221	92219	454130	32.6	0.01406	94608	469920	38.7
45-50	0.03147	91198	449092	31.2	0.04415	89249	436801	28.6	0.01863	93278	462187	34.2
50-55	0.03954	88329	433323	27.2	0.05693	85309	414727	24.8	0.02149	91540	453187	29.8
55-60	0.05930	84836	412348	23.2	0.06743	80453	389422	21.1	0.05126	89573	437318	25.4
60-65	0.08882	79805	382546	19.5	0.12005	75028	354208	17.4	0.06191	84982	412664	21.6
65-70	0.15733	72717	336394	16.1	0.18978	66021	299744	14.5	0.12862	79720	374769	17.8
70-75	0.21106	61276	274647	13.6	0.24532	53492	234877	12.2	0.17807	69466	317335	15.1
75-80	0.29005	48343	206051	11.6	0.32960	40369	167640	10.4	0.25273	57097	249222	12.8
80-85	0.31641	34321	143816	10.4	0.35836	27063	110210	9.3	0.28049	42667	183074	11.3
85+	...	23461	211651	9.0	...	17365	141802	8.2	...	30699	298259	9.7
					Rural							
0-1	0.02087	100000.0	98126.8	71.8	0.02086	100000	98128	68.2	0.02090	100000	98146	75.9
1-5	0.00248	97912.8	391067.1	72.3	0.00256	97914	391052	68.7	0.00240	97910	391053	76.5
5-10	0.00190	97670.4	487888.4	68.5	0.00170	97664	487903	64.8	0.00215	97676	487855	72.7
10-15	0.00185	97485.0	486974.5	63.6	0.00190	97498	487026	59.9	0.00170	97466	486916	67.8
15-20	0.00369	97304.8	485718.4	58.8	0.00454	97313	485571	55.0	0.00280	97301	485897	63.0
20-25	0.00643	96945.4	483266.8	54.0	0.00653	96871	482879	50.3	0.00633	97028	483697	58.1
25-30	0.00797	96322.0	479770.6	49.3	0.01035	96238	478873	45.6	0.00573	96414	480685	53.5
30-35	0.01074	95554.3	475334.7	44.7	0.01524	95242	472784	41.0	0.00623	95861	477867	48.8
35-40	0.01490	94527.6	469367.8	40.1	0.02075	93791	464421	36.6	0.00891	95264	474350	44.1
40-45	0.02578	93119.5	459967.7	35.7	0.03579	91845	451511	32.4	0.01494	94415	468772	39.4
45-50	0.03277	90718.5	446393.8	31.6	0.04605	88558	432928	28.5	0.01961	93004	460589	35.0
50-55	0.03992	87745.5	430352.7	27.6	0.05763	84480	410506	24.7	0.02178	91180	451321	30.6
55-60	0.05934	84242.4	409393.0	23.6	0.06766	79611	385314	21.1	0.05134	89194	435284	26.3
60-65	0.08468	79243.7	380603.4	19.9	0.12278	74224	349979	17.4	0.05296	84615	412598	22.5
65-70	0.15471	72533.7	336088.6	16.5	0.19482	65111	294660	14.5	0.12043	80134	378588	18.6
70-75	0.20774	61311.7	275273.5	14.0	0.24033	52426	230802	12.3	0.17689	70484	322168	15.8
75-80	0.28047	48574.8	208219.4	12.1	0.32964	39826	165426	10.4	0.23554	58016	255661	13.7
80-85	0.30466	34951.0	147520.2	10.8	0.35632	26698	108908	9.4	0.26177	44351	192345	12.1
85+	...	24303.0	230380.3	9.5	...	17185	141797	8.3	...	32741	345499	10.6
					Urban							
0-1	0.01836	100000	98339	71.4	0.01804036	100000	98366	69.5	0.01872	100000	98327	73.5
1-5	0.00288	98164	391978	71.7	0.00323371	98196	392021	69.8	0.00244	98128	391912	73.9
5-10	0.00195	97882	488932	67.9	0.00094955	97878	489160	66.0	0.00305	97889	488699	70.1
10-15	0.00170	97691	488041	63.0	0.0019481	97785	488451	61.0	0.00140	97591	487612	65.3
15-20	0.00300	97525	486947	58.1	0.0031454	97595	487263	56.1	0.00285	97454	486626	60.4
20-25	0.00399	97233	485259	53.3	0.00464009	97288	485403	51.3	0.00324	97177	485131	55.5
25-30	0.00668	96845	482709	48.5	0.00841721	96837	482304	46.5	0.00489	96861	483168	50.7
30-35	0.00861	96198	479035	43.8	0.01198233	96021	477411	41.9	0.00514	96388	480752	45.9
35-40	0.01332	95369	473869	39.2	0.01819256	94871	470285	37.4	0.00802	95893	477674	41.2
40-45	0.01859	94099	466390	34.7	0.02441722	93145	460393	33.0	0.01193	95124	472944	36.5
45-50	0.02851	92350	455545	30.3	0.03993815	90871	445848	28.8	0.01632	93989	466277	31.9
50-55	0.03868	89717	440392	26.1	0.05528413	87241	424566	24.9	0.02085	92455	457901	27.4
55-60	0.05918	86247	419384	22.0	0.06681152	82418	399022	21.2	0.05107	90527	442382	22.9
60-65	0.09981	81143	386947	18.2	0.11326397	76912	364187	17.5	0.08699	85904	412397	19.0
65-70	0.16589	73044	336217	15.0	0.17432634	68201	312626	14.4	0.15753	78431	362429	15.5
70-75	0.22281	60927	271444	12.4	0.26215956	56311	245063	11.9	0.18236	66076	301241	12.9
75-80	0.32328	47352	197829	10.2	0.32953898	41549	172399	10.2	0.31684	54026	227388	10.2
80-85	0.35932	32044	130680	9.0	0.36512384	27857	112800	9.1	0.35386	36909	151636	8.8
85+	...	20530	156398	7.6	...	17686	140303	7.9	...	23848	173973	7.3

Age-Interval	Total				Male				Female			
x to x+n	$_nq_x$	l_x	$_nL_x$	e_x	$_nq_x$	l_x	$_nL_x$	e_x	$_nq_x$	l_x	$_nL_x$	e_x
					Total							
0-1	0.01743	100000	98418	72.7	0.01807	100000	98364	71.5	0.01673	100000	98494	74.1
1-5	0.00244	98257	392454	73.0	0.00252	98193	392179	71.8	0.00232	98327	392736	74.3
5-10	0.00245	98018	489488	69.2	0.00190	97946	489265	68.0	0.00305	98099	489747	70.5
10-15	0.00255	97778	488266	64.3	0.00240	97760	488214	63.1	0.00270	97800	488341	65.7
15-20	0.00354	97529	486814	59.5	0.00329	97526	486862	58.2	0.00384	97536	486777	60.9
20-25	0.00414	97183	484945	54.7	0.00419	97204	485065	53.4	0.00409	97162	484819	56.1
25-30	0.00544	96781	482651	49.9	0.00688	96797	482435	48.6	0.00414	96764	482838	51.3
30-35	0.00747	96255	479567	45.2	0.00971	96131	478445	43.9	0.00524	96363	480614	46.5
35-40	0.01025	95535	475346	40.5	0.01307	95198	473015	39.3	0.00737	95859	477624	41.8
40-45	0.01361	94556	469744	35.9	0.01667	93954	466056	34.8	0.01035	95152	473455	37.1
45-50	0.02065	93269	461923	31.4	0.02481	92388	456641	30.4	0.01628	94167	467350	32.4
50-55	0.03749	91343	448821	27.0	0.04268	90096	441488	26.1	0.03149	92634	456574	27.9
55-60	0.05600	87918	428096	22.9	0.05794	86251	419614	22.1	0.05372	89716	437333	23.7
60-65	0.09057	82995	397494	19.1	0.10607	81253	386300	18.3	0.07628	84897	409326	19.9
65-70	0.14903	75478	350535	15.7	0.16527	72635	334197	15.2	0.12995	78422	368043	16.3
70-75	0.20157	64230	289571	13.0	0.21607	60630	271056	12.7	0.18483	68230	310614	13.4
75-80	0.28766	51283	219429	10.7	0.31177	47530	200114	10.5	0.26325	55620	241817	10.8
80-85	0.34813	36531	150308	9.0	0.35402	32712	133924	9.1	0.34226	40977	169487	8.8
85+	...	23813	177882	7.5	...	21131	162983	7.7	...	26952	192030	7.1
					Rural							
0-1	0.017711	100000	98394	71.7	0.01839	100000	98336	70.3	0.01697	100000	98474	73.1
1-5	0.0025162	98229	392322	72.0	0.00264	98161	392023	70.6	0.00240	98303	392623	73.4
5-10	0.002447	97982	489309	68.2	0.00205	97902	489011	66.8	0.00290	98068	489629	69.6
10-15	0.0021477	97742	488185	63.3	0.00170	97702	488095	62.0	0.00260	97784	488284	64.8
15-20	0.0035938	97532	486827	58.5	0.00325	97536	486944	57.1	0.00399	97530	486707	59.9
20-25	0.0038927	97182	484997	53.7	0.00399	97219	485189	52.2	0.00384	97140	484775	55.2
25-30	0.0056349	96803	482724	48.9	0.00703	96831	482578	47.4	0.00434	96767	482811	50.4
30-35	0.0073741	96258	479604	44.1	0.00961	96151	478571	42.8	0.00519	96347	480536	45.6
35-40	0.010448	95548	475372	39.4	0.01371	95227	473028	38.1	0.00708	95847	477633	40.8
40-45	0.0139079	94550	469640	34.8	0.01745	93922	465697	33.6	0.01005	95169	473619	36.1
45-50	0.0205553	93235	461799	30.3	0.02442	92282	456212	29.2	0.01648	94212	467573	31.4
50-55	0.0406316	91318	448117	25.8	0.04561	90029	440628	24.9	0.03451	92660	456136	26.9
55-60	0.0617681	87608	425422	21.8	0.06329	85922	417016	20.9	0.06011	89463	434746	22.7
60-65	0.1005915	82196	391675	18.1	0.12118	80484	379779	17.1	0.08339	84085	403885	19.0
65-70	0.1600299	73928	341238	14.8	0.18103	70731	322533	14.1	0.13557	77073	360556	15.5
70-75	0.2150615	62097	277819	12.1	0.23549	57927	256080	11.7	0.19216	66624	302093	12.5
75-80	0.3071262	48743	206200	9.8	0.33945	44285	183193	9.5	0.27599	53822	232495	9.9
80-85	0.3873622	33773	135427	8.0	0.39203	29253	116709	8.2	0.38303	38968	157080	7.7
85+	...	20690	133956	6.5	...	17785	121747	6.8	...	24042	144352	6.0
					Urban							
0-1	0.01657	100000	98493	74.8	0.01708	100000	98448	73.6	0.01604	100000	98553	76.2
1-5	0.00220	98343	392855	75.1	0.00224	98292	392640	73.8	0.00212	98396	393061	76.4
5-10	0.00240	98127	490048	71.2	0.00140	98072	490017	70.0	0.00344	98187	490091	72.6
10-15	0.00374	97892	488544	66.4	0.00444	97935	488587	65.1	0.00305	97849	488500	67.8
15-20	0.00339	97526	486816	61.6	0.00339	97500	486677	60.4	0.00339	97551	486956	63.0
20-25	0.00469	97195	484870	56.8	0.00479	97169	484744	55.6	0.00464	97220	484982	58.2
25-30	0.00504	96739	482524	52.1	0.00648	96704	482045	50.8	0.00379	96769	482939	53.5
30-35	0.00757	96251	479535	47.3	0.00990	96077	478122	46.1	0.00544	96402	480779	48.7
35-40	0.00985	95523	475364	42.7	0.01178	95126	472921	41.6	0.00792	95878	477599	43.9
40-45	0.01312	94581	469992	38.1	0.01519	94005	466677	37.0	0.01089	95118	473148	39.3
45-50	0.02080	93341	462202	33.6	0.02554	92577	457396	32.6	0.01588	94082	466950	34.7
50-55	0.03235	91399	450074	29.2	0.03747	90212	443035	28.4	0.02696	92588	457202	30.2
55-60	0.04699	88442	432484	25.1	0.04990	86832	423997	24.4	0.04355	90092	441298	25.9
60-65	0.07506	84286	406831	21.2	0.08544	82498	396209	20.5	0.06396	86169	418134	22.0
65-70	0.13235	77960	365381	17.7	0.14161	75450	351693	17.2	0.12136	80658	380424	18.3
70-75	0.17870	67642	308832	15.0	0.18431	64765	294745	14.6	0.17185	70869	324857	15.5
75-80	0.25454	55554	242263	12.7	0.26764	52828	228566	12.3	0.24020	58690	258148	13.2
80-85	0.28498	41413	177230	11.2	0.29586	38689	164461	10.9	0.27333	44593	192218	11.5
85+	...	29611	286344	9.7	...	27243	255839	9.4	...	32404	322190	9.9

APPENDIX

Expectation of Life at Birth
Table on Trend

Expectation of life at birth by sex and residence, 1970-75 to 2020-24 (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
2018-22	70.3	68.3	72.7	69.4	67.2	71.9	72.5	70.8	74.4
2019-23	70.7	68.5	73.3	69.8	67.4	72.5	72.8	71.0	74.9
2020-24	71.1	68.8	73.8	70.1	67.6	73.0	73.1	71.2	75.3

Note: Includes Telangana till the period 2013-17

Expectation of life at birth by sex and residence, 1970-75 to 2020-24 (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
2018-22	68.1	66.7	69.9	67.2	65.7	69.0	73.4	72.1	74.9
2019-23	68.6	66.9	70.7	67.7	66.0	69.9	73.5	72.1	75.1
2020-24	69.0	67.1	71.4	68.2	66.2	70.8	73.7	72.2	75.3

Expectation of life at birth by sex and residence, 1981-85 to 2020-24 (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
2018-22	69.0	68.7	69.3	68.6	68.3	69.0	71.4	71.3	71.5
2019-23	69.3	68.9	69.7	69.0	68.5	69.4	71.5	71.4	71.5
2020-24	69.5	69.1	70.0	69.2	68.6	69.8	71.5	71.5	71.6

Note: Includes Jharkhand till the period 2009-13

Expectation of life at birth by sex and residence, 2010-14 to 2020-24 (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
2018-22	64.4	62.3	66.6	63.8	61.7	65.9	66.4	64.1	69.0
2019-23	64.6	62.4	67.1	64.1	62.0	66.3	66.4	63.7	69.7
2020-24	64.7	62.5	67.1	64.1	62.1	66.3	66.5	63.7	70.1

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 2020-24 (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
2018-22	74.6	72.5	77.4	72.9	69.3	77.6	74.7	72.6	77.4
2019-23	74.2	72.3	76.8	72.1	68.6	76.6	74.3	72.4	76.8
2020-24	73.9	72.1	76.1	71.5	68.2	75.6	74.0	72.0	76.6

Expectation of life at birth by sex and residence, 1970-75 to 2020-24 (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
2018-22	70.1	67.3	73.4	68.4	65.0	72.6	72.2	70.2	74.6
2019-23	70.4	67.6	73.9	68.6	65.2	72.9	72.7	70.6	75.2
2020-24	70.7	67.8	74.1	68.7	65.3	72.8	73.3	71.2	75.8

Expectation of life at birth by sex and residence, 1970-75 to 2020-24 (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
2018-22	68.6	65.8	72.1	67.7	64.7	71.3	70.2	67.6	73.4
2019-23	68.8	65.9	72.2	67.9	64.8	71.8	70.1	67.8	72.9
2020-24	68.9	66.1	72.3	68.2	65.0	72.2	70.0	67.9	72.4

Expectation of life at birth by sex and residence, 1970-75 to 2020-24 (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
2018-22	73.6	70.1	78.0	73.4	69.8	77.9	75.8	73.8	78.4
2019-23	74.4	71.0	78.1	74.2	70.6	78.1	76.1	74.6	77.9
2020-24	74.7	71.3	78.4	74.5	71.0	78.5	76.1	75.0	77.1

Expectation of life at birth by sex and residence, 1972-75 to 2020-24 (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
2018-22	74.1	72.8	75.4	72.8	71.7	74.1	76.9	75.4	78.5
2019-23	74.4	73.4	75.5	73.4	72.6	74.3	76.7	75.6	78.0
2020-24	74.6	73.8	75.4	73.8	73.2	74.4	76.4	75.5	77.5

Expectation of life at birth by sex and residence, 2010-14 to 2020-24 (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
2018-22	69.4	68.9	70.0	68.7	68.2	69.2	71.5	70.8	72.4
2019-23	69.5	68.7	70.5	68.8	67.9	69.8	71.5	70.8	72.4
2020-24	69.5	68.4	70.7	68.8	67.5	70.1	71.4	70.7	72.3

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

Expectation of life at birth by sex and residence, 2014-18 to 2020-24 (e_0^0)
Telangana

Period	Total			Rural			Urban		
	Total	Male	Female	Total	Male	Female	Total	Male	Female
2014-18	69.6	68.6	70.8	68.2	66.7	69.8	71.8	71.5	72.1
2015-19	69.8	68.6	71.1	68.3	66.6	70.1	71.9	71.7	72.1
2016-20	70.0	68.7	71.4	68.4	66.5	70.5	72.2	72.0	72.4
2017-21	70.1	68.5	72.0	68.7	66.3	71.2	72.1	71.5	72.7
2018-22	70.3	68.4	72.5	69.1	66.5	72.0	71.9	70.9	73.1
2019-23	70.8	68.6	73.2	69.8	67.0	72.9	71.9	70.7	73.5
2020-24	71.0	68.6	73.7	70.1	67.0	73.5	72.0	70.5	73.8

Note: Data included in Andhra Pradesh prior to the period of 2013-17

Expectation of life at birth by sex and residence, 1971-75 to 2020-24 (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
2018-22	69.6	67.5	71.9	68.0	65.3	71.1	72.5	71.6	73.4
2019-23	70.0	67.8	72.4	68.5	65.5	71.8	72.6	71.9	73.4
2020-24	70.2	68.0	72.6	68.6	65.5	72.1	72.8	72.2	73.5

Expectation of life at birth by sex and residence,1971-75 to 2020-24 (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
2018-22	74.8	71.7	78.0	75.4	72.3	78.5	74.2	71.1	77.4
2019-23	75.1	71.9	78.4	75.7	72.5	78.9	74.6	71.4	77.8
2020-24	75.6	72.5	78.7	76.2	72.9	79.4	75.0	72.0	78.0

Expectation of life at birth by sex and residence, 1970-75 to 2020-24 (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
2018-22	67.4	65.2	69.8	66.5	64.2	69.0	70.4	68.4	72.6
2019-23	67.6	65.4	70.3	66.8	64.5	69.4	70.5	68.2	73.0
2020-24	68.0	65.7	70.8	67.1	64.8	69.9	70.7	68.3	73.5

Note: Includes Chhattisgarh till the period 2009-13

Expectation of life at birth by sex and residence, 1970-75 to 2020-24 (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
2018-22	72.5	70.5	74.7	70.9	68.7	73.4	74.8	73.2	76.6
2019-23	72.8	70.7	75.2	71.3	68.9	74.0	75.0	73.3	77.0
2020-24	73.1	70.9	75.6	71.5	69.0	74.4	75.2	73.4	77.3

Expectation of life at birth by sex and residence, 1970-75 to 2020-24 (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
2018-22	70.4	69.3	71.6	70.1	69.1	71.2	71.8	70.4	73.1
2019-23	70.5	69.4	71.8	70.2	69.1	71.5	72.1	70.7	73.5
2020-24	70.4	69.2	71.8	70.1	68.9	71.4	72.1	70.6	73.7

Expectation of life at birth by sex and residence, 1971-75 to 2020-24 (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
2018-22	70.8	68.9	73.1	69.2	66.9	71.8	73.3	71.9	75.1
2019-23	70.8	68.8	73.1	69.2	66.9	72.0	73.2	72.0	74.7
2020-24	71.0	68.9	73.4	69.7	67.1	72.7	72.8	71.6	74.3

Expectation of life at birth by sex and residence, 1972-75 to 2020-24 (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
2018-22	69.9	67.3	72.6	69.1	66.3	72.0	72.5	70.4	74.8
2019-23	70.4	67.8	73.3	69.7	67.0	72.7	72.7	70.3	75.5
2020-24	70.9	68.3	73.8	70.3	67.7	73.2	72.9	70.3	75.7

Expectation of life at birth by sex and residence, 1970-75 to 2020-24 (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
2018-22	73.0	70.9	75.3	69.8	67.4	72.5	76.2	74.3	78.3
2019-23	73.4	71.4	75.6	70.3	67.8	73.1	76.3	74.8	77.9
2020-24	73.6	71.7	75.8	70.7	68.1	73.5	76.3	74.9	77.8

Expectation of life at birth by sex and residence, 1970-75 to 2020-24 (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
2018-22	67.2	65.9	68.7	66.5	65.1	68.0	69.8	68.7	71.0
2019-23	68.0	66.5	69.8	67.4	65.8	69.3	70.1	68.7	71.6
2020-24	68.7	67.0	70.7	68.2	66.5	70.3	70.5	68.9	72.2

Note: Includes Uttarakhand till the period 2009-13

Expectation of life at birth by sex and residence, 2010-14 to 2020-24 (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
2018-22	70.8	67.8	74.1	70.9	67.6	74.4	70.6	68.3	73.1
2019-23	71.3	68.1	74.8	71.4	67.8	75.3	71.0	68.8	73.4
2020-24	71.7	68.6	75.3	71.8	68.2	75.9	71.4	69.5	73.5

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 2020-24 (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
2018-22	72.1	70.6	73.7	71.0	69.3	72.8	74.4	73.1	76.0
2019-23	72.5	71.1	74.0	71.4	69.9	73.1	74.8	73.5	76.3
2020-24	72.7	71.5	74.1	71.7	70.3	73.1	74.8	73.6	76.2

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 Pankaj Kaushik, Assistant Director

Shri Damodar Ram, DPA Gr. A

Smt. Charu, Statistical Investigator Gr. II

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Officers from IT Division

Smt Usha Meena, Joint Director (IT)

Shri Mukesh Kumar Mahawar, Deputy Director (IT)

Ms. Diksha Mishra, Assistant Director (IT)

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