

**United Nations Statistics Division: Demographic Yearbook
Questionnaire on Vital Statistics**

Taka-Tuka-Land

Reporting Year: 2008

For assistance with this questionnaire, please contact:

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General instructions for completing the questionnaire

Data

1. Give all figures unrounded in units rather than thousands.

2. Use the following symbols in the tables:

0 when figure is zero

leave blank when data are not available or category is not applicable (provide details in the notes box)

3. Provide the reference date or year in the appropriate box on top of each table. If a table consists of various subtables please provide the date on all worksheets for all subtables.

4. If figures are unavailable or not yet available for a table please indicate this in the notes box provided after each table. Data compiled by occurrence of the event are preferred. If your data is not compiled by occurrence of the event but by registration please indicate this in the notes box provided after each table. If your data is provisional please also indicate this in the notes box.

5. The most recent official figures -and any footnotes attached to them- available in the files of the United Nations Statistics Division are presented for each table for your review. Provisional data and data of uncertain reliability are set in italics. Please verify these data and if necessary provide revised figures in separate files. Please provide any further explanations in the **notes box** after each table.

6. If it is not possible to supply figures classified or defined exactly as indicated in the tables, please give such data as are available and explain the differences in the **notes box** provided after each table. For some tables you can provide a different structure by changing the provided classes in the respective column or line following the format provided. Please note that "+" represents an open class. For example: "10 to 14 years" needs to be noted as "10 - 14", "less than 5 years" needs to be noted as "0 - 4" and "15 years and over" needs to be noted as "15+".

7. Please explain any special characteristics of the data in the **notes box** provided after each table. Please make the explanations as detailed as necessary to enable proper interpretation of the figures and valid international comparison.

Metadata

8. Please provide metadata necessary for accurate coding of the data on the worksheets entitled "**Metadata**" and "**Metadata2**". Data compiled by date of occurrence of the event are preferred to data compiled by date of registration of the event.

The following definitions are extracted from the Principles and Recommendations for a Vital Statistics System, Revision 2, United Nations publication, Sales no. E.01.XVII.10, United Nations, 2001. If your data do not conform to these definitions, please indicate variations in the **notes box** for each table.

Live birth is the complete expulsion or extraction from its mother of a product of conception, irrespective of the duration of pregnancy, which after such separation, breathes or shows any other evidence of life, such as beating of the heart, pulsation of the umbilical cord or definite movement of voluntary muscles, whether or not the umbilical cord has been cut or placenta is attached; each product of such birth is considered live-born.

Death is the permanent disappearance of all evidence of life at any time after live birth has taken place.

Infant death - death under one year of age.

Foetal death (deadborn foetus) is death prior to the complete expulsion or extraction from its mother the product of conception, irrespective of the duration of pregnancy; the death is indicated by the fact that after such separation the foetus does not breathe or show any other evidence of life, such as beating of the heart, pulsation of the umbilical cord or definite movement of voluntary muscles. Late foetal deaths are foetal deaths of 28 or more completed weeks of gestation.

Marriage is the act, ceremony or process by which the legal relationship of husband and wife is constituted. The legality of the union may be established by civil, religious or other means as recognized by the laws of each country.

Divorce is a final legal dissolution of marriage, that is, the separation of husband and wife which confers on parties the right to remarriage under civil, religious and/or other provisions, according to the laws of each country.

Annulment is the invalidation or voiding of a marriage by a competent authority, according to the laws of each country, which confers on the parties the status of never having been married to each other.

Quality of vital statistics obtained from civil registration

I. Basis of tabulation	Live births	Deaths	Infant deaths	Late foetal deaths	Marriages	Divorces
Present basis of tabulation:						
- date of occurrence						
- date of registration						
How long has the present basis of tabulation been used?						

II. Estimated completeness of registration	Live births	Deaths	Infant deaths	Late foetal deaths	Marriages	Divorces
90 per cent or more						
75-89 per cent						
50-74 per cent						
Under 50 per cent						
Please specify:						
(a) Year(s) to which completeness estimate refers						
(b) Basis of completeness estimate						
-Demographic analysis						
-Dual record check						
-Questions in population census						
-Questions in sample surveys						
-Other (specify)						
-No evaluation						

Please include any reports describing completeness of registration and methods used in arriving at estimated completeness:

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Quality of vital statistics obtained from other sources

Basis of vital statistics estimates is						
- Population censuses (date)						
- Sample surveys						
- Population registers						
- Dual record systems						
- Other (specify)						

Please include any reports describing the methods used for estimates of vital statistics based on other sources than civil registration:

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Additional metadata for selected tables

Table 1.1 - Urban / rural definitions

Please state the definition used for urban area and the period of time it has been in use:	
Please state the definition used for rural area and the period of time it has been in use:	

Table 1.6 - Grounds for legally induced abortion

<i>Please mark with an "X" the applicable options</i>	X	
a) Continuance of pregnancy would involve risk to the life of the pregnant woman greater than if the pregnancy were terminated.		
b) Continuance of pregnancy would involve risk of injury to the physical health of the pregnant woman greater than if pregnancy were terminated.		
c) Continuance of pregnancy would involve risk of injury to the mental health of the pregnant woman greater than if pregnancy were terminated.		
d) Continuance of pregnancy would involve risk of injury to the mental or physical health of the pregnant woman greater than if pregnancy were terminated.		
e) There is a substantial risk that if the child were born it would suffer from such physical or mental abnormalities as to be seriously handicapped.		
f) Other, please specify.		

Tables 14a, 14b, 15a and 15b - Life tables

Do the life tables refer to de Facto population or de Jure population?	
Was any method used to smoothen the life table? Which one?	
Was any specific method used to close the life table at older ages (e.g., Gompertz, Makeham, etc.)? Which one?	

If any model life table or relational model was used to derive the life table (e.g., Coale-Demeny West, UN South Asian pattern), what model was used?		
<i>Please mark with an "X" the applicable options</i>	X	
What source of data was used to compute the life tables?		
a) Unadjusted vital registration deaths		
b) Adjusted vital registration deaths		
c) Deaths census information		
d) Life expectancy at birth		
e) Under-five mortality		
f) Infant mortality		

Table 22 Minimum legal marriage age

Please specify the minimum legal age at which marriage can take place:	Men	Women
a) With parental consent		
b) Without parental consent		

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Desk Officer

Table	Import	1997	1998	1999	2000	2001	2002	2003	2004	2005	2006	2007	2008
1.1	Yes												
1.2	Yes												
1.3	Yes												
1.4	Yes												
1.5	Yes												
1.6	Yes												
1.7	Yes												
1.8	Yes												
1.9	Yes												
1.10	Yes												
2	Yes												
3	Yes												
4	Yes												
5	Yes												
6	Yes												
7	Yes												
8	Yes												
9	Yes												
10	Yes												
11	Yes												
12	Yes												
13	Yes												
14a	Yes												
14b	Yes												

15a	Yes													
15b	Yes													
16	Yes													
17	Yes													
18	Yes													
19	Yes													
20	Yes													
21	Yes													
22	Yes													
23	Yes													
24	Yes													
25	Yes													
26	Yes													

List of tables

- 1.1 Summary: Population (midyear) by sex and urban/rural residence
- 1.2 Summary: Live births by sex of child and urban/rural residence of the mother
- 1.3 Summary: Deaths by sex and urban/rural residence of deceased
- 1.4 Summary: Infant deaths by sex of infant and urban/rural residence of mother
- 1.5 Summary: Late foetal deaths by sex of foetus and urban/rural residence of mother
- 1.6 Summary: Legally induced abortions by urban/rural residence of women
- 1.7 Summary: Marriages by urban/rural residence
- 1.8 Summary: Divorces by urban/rural residence
- 1.9. Summary: Total Fertility Rate (TFR)
- 1.10. Summary: Expectation of life at birth
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- Table 3. Live births by marital status of mother
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- Table 5. Live births by live birth order and sex of child
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- Table 11. Live births by plurality
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- Table 14a. Complete life table: Males
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Table 15b. Abridged life table: Females

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Table 21. Marriages by marital status of groom and bride

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Table 23. First marriages by age of groom / bride

Table 24. Divorces by duration of marriage

Table 25. Divorces by number of dependent children

Table 26. Divorces by age of husband and wife

1.1 Summary: Population (midyear) by sex and urban/rural residence

Year	TOTAL			URBAN			RURAL		
	Both Sexes	Male	Female	Both Sexes	Male	Female	Both Sexes	Male	Female

NEW OR REVISED FIGURES (see below for data on our files)

1997									
1998									
1999									
2000									
2001									
2002									
2003									
2004									
2005									
2006									
2007									

a. Please indicate in the notes box whether the data refer to de jure population or de facto population.

1.1 Summary: Population (midyear) by sex and urban/rural residence

Year	TOTAL			URBAN			RURAL		
	Both Sexes	Male	Female	Both Sexes	Male	Female	Both Sexes	Male	Female

Notes

NO RECENT DATA ON FILE

1.2 Summary: Live births by sex of child and urban/rural residence of the mother

Year	TOTAL			URBAN			RURAL		
	Both Sexes	Male	Female	Both Sexes	Male	Female	Both Sexes	Male	Female

NEW OR REVISED FIGURES (see below for data on our files)

1997									
1998									
1999									
2000									
2001									
2002									
2003									
2004									
2005									
2006									
2007									

Notes

1.2 Summary: Live births by sex of child and urban/rural residence of the mother

Year	TOTAL			URBAN			RURAL		
	Both Sexes	Male	Female	Both Sexes	Male	Female	Both Sexes	Male	Female

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NO RECENT DATA ON FILE

1.3 Summary: Deaths by sex and urban/rural residence of deceased

Year	TOTAL			URBAN			RURAL		
	Both Sexes	Male	Female	Both Sexes	Male	Female	Both Sexes	Male	Female

NEW OR REVISED FIGURES (see below for data on our files)

1997									
1998									
1999									
2000									
2001									
2002									
2003									
2004									
2005									
2006									
2007									

Notes

1.3 Summary: Deaths by sex and urban/rural residence of deceased

Year	TOTAL			URBAN			RURAL		
	Both Sexes	Male	Female	Both Sexes	Male	Female	Both Sexes	Male	Female

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NO RECENT DATA ON FILE

1.4 Summary: Infant deaths by sex of infant and urban/rural residence of mother

Year	TOTAL			URBAN			RURAL		
	Both Sexes	Male	Female	Both Sexes	Male	Female	Both Sexes	Male	Female

NEW OR REVISED FIGURES (see below for data on our files)

1997									
1998									
1999									
2000									
2001									
2002									
2003									
2004									
2005									
2006									
2007									

Notes

1.4 Summary: Infant deaths by sex of infant and urban/rural residence of mother

Year	TOTAL			URBAN			RURAL		
	Both Sexes	Male	Female	Both Sexes	Male	Female	Both Sexes	Male	Female

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NO RECENT DATA ON FILE

1.5 Summary: Late foetal deaths by sex of foetus and urban/rural residence of mother

Year	TOTAL			URBAN			RURAL		
	Both Sexes	Male	Female	Both Sexes	Male	Female	Both Sexes	Male	Female

NEW OR REVISED FIGURES (see below for data on our files)

1997									
1998									
1999									
2000									
2001									
2002									
2003									
2004									
2005									
2006									
2007									

Notes

1.5 Summary: Late foetal deaths by sex of foetus and urban/rural residence of mother

Year	TOTAL			URBAN			RURAL		
	Both Sexes	Male	Female	Both Sexes	Male	Female	Both Sexes	Male	Female

--	--	--	--	--	--	--	--	--	--

NO RECENT DATA ON FILE

1.6 Summary: Legally induced abortions by urban/rural residence of women

Year	TOTAL	URBAN	RURAL
------	-------	-------	-------

NEW OR REVISED FIGURES (see below for data on our files)

1997			
1998			
1999			
2000			
2001			
2002			
2003			
2004			
2005			
2006			
2007			

- a. Please indicate in the note box whether abortion is legally available in the country.
- b. Please provide metadata on grounds for abortion in the worksheet "Metadata2".

1.6 Summary: Legally induced abortions by urban/rural residence of women

Year	TOTAL	URBAN	RURAL
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Notes

NO RECENT DATA ON FILE

1.7 Summary: Marriages by urban/rural residence

Year	TOTAL	URBAN	RURAL
------	-------	-------	-------

NEW OR REVISED FIGURES (see below for data on our files)

1997			
1998			
1999			
2000			
2001			
2002			
2003			
2004			
2005			
2006			
2007			

a. Please indicate in the notes box if residence refers to residence of groom, residence of bride or to place of occurrence of marriage.

1.7 Summary: Marriages by urban/rural residence

Year	TOTAL	URBAN	RURAL
------	-------	-------	-------

Notes

NO RECENT DATA ON FILE

1.8 Summary: Divorces by urban/rural residence

Year	TOTAL	URBAN	RURAL
------	-------	-------	-------

NEW OR REVISED FIGURES (see below for data on our files)

1997			
1998			
1999			
2000			
2001			
2002			
2003			
2004			
2005			
2006			
2007			

a. Please indicate in the notes box whether these data include annulments or not.

1.8 Summary: Divorces by urban/rural residence

Year	TOTAL	URBAN	RURAL
------	-------	-------	-------

Notes

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NO RECENT DATA ON FILE

1.9. Summary: Total Fertility Rate (TFR)

Year	TOTAL
------	-------

NEW OR REVISED FIGURES (see below for data on our files)

1997	
1998	
1999	
2000	
2001	
2002	
2003	
2004	
2005	
2006	
2007	

a. Please give total fertility rate (average number of children per woman) expressed in 3 decimal places, for example. '1.236' or '0.819'

b. Please give below brief a explanation of method used to compute the above data.

1.9. Summary: Total Fertility Rate (TFR)

Year	TOTAL
------	-------

Notes

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NO RECENT DATA ON FILE

1.10. Summary: Expectation of life at birth

Age (in years)	Sex of cohort: Male	Sex of cohort: Female
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NEW OR REVISED FIGURES (see below for data on our files)

Latest available year:

At birth		
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a. Please give data expressed in 2 decimal places, for example. '71.23'.

Notes

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NO RECENT DATA ON FILE

Table 2. Live births by month of birth

Month	Year		
	2005	2006	2007

NEW OR REVISED FIGURES (see below for data on our files)

Total			
January			
February			
March			
April			
May			
June			
July			
August			
September			
October			
November			
December			
Unknown			

Notes

Table 2. Live births by month of birth

Month	Year		
	2005	2006	2007

--	--	--	--

NO RECENT DATA ON FILE

Table 3. Live births by marital status of mother

Marital status of mother	2005	2006	2007
--------------------------	------	------	------

NEW OR REVISED FIGURES (see below for data on our files)

Total			
Married			
Not married			
Unknown			

Notes

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NO RECENT DATA ON FILE

Table 4. Live births - born in wedlock - by duration of marriage

Duration of marriage (in years)	Year		
	2005	2006	2007

NEW OR REVISED FIGURES (see below for data on our files)

Total			
0			
1			
2			
3			
4			
5			
6			
7			
8			
9			
10 - 14			
15 - 19			
20+			
Not stated			

Notes

Table 4. Live births - born in wedlock - by duration of marriage

Duration of marriage (in years)	Year		
	2005	2006	2007

--	--	--	--

NO RECENT DATA ON FILE

Table 5. Live births by live birth order and sex of child

Live-birth order	2005			2006			2007		
	Both sexes	Male	Female	Both sexes	Male	Female	Both sexes	Male	Female

NEW OR REVISED FIGURES (see below for data on our files)

Total									
1									
2									
3									
4									
5									
6									
7									
8									
9									
10+									
Unknown									

Live-birth order is the numerical order of the child in relation to all previous live-birth issue of the mother, irrespective of whether pregnancies were in or out of wedlock.

Table 5. Live births by live birth order and sex of child

Live-birth order	2005			2006			2007		
	Both sexes	Male	Female	Both sexes	Male	Female	Both sexes	Male	Female

Notes

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NO RECENT DATA ON FILE

Table 6. Live births by age of mother and live birth order

Age of mother (in years)	Live-birth order											
	Total	1	2	3	4	5	6	7	8	9	10+	Unknown

NEW OR REVISED FIGURES (see below for data on our files)

Latest available year:

Total													
0 - 14													
15 - 19													
20 - 24													
25 - 29													
30 - 34													
35 - 39													
40 - 44													
45 - 49													
50+													
Unknown													

Notes

NO RECENT DATA ON FILE

Table 7. Live births by age of mother and sex of child

Age of mother (in years)	2005			2006			2007		
	Both sexes	Male	Female	Both sexes	Male	Female	Both sexes	Male	Female

NEW OR REVISED FIGURES (see below for data on our files)

Total									
0 - 14									
15 - 19									
20 - 24									
25 - 29									
30 - 34									
35 - 39									
40 - 44									
45 - 49									
50+									
Unknown									
15									
16									
17									
18									
19									
20									
21									

Table 7. Live births by age of mother and sex of child

Age of mother (in years)	2005			2006			2007		
	Both sexes	Male	Female	Both sexes	Male	Female	Both sexes	Male	Female
22									
23									
24									
25									
26									
27									
28									
29									
30									
31									
32									
33									
34									
35									
36									
37									
38									
39									
40									
41									

Table 7. Live births by age of mother and sex of child

Age of mother (in years)	2005			2006			2007		
	Both sexes	Male	Female	Both sexes	Male	Female	Both sexes	Male	Female
42									
43									
44									
45									
46									
47									
48									
49									

Notes

NO RECENT DATA ON FILE

Table 8. Live births by age of father

Age of father (in years)	Year		
	2005	2006	2007

NEW OR REVISED FIGURES (see below for data on our files)

Total			
0 - 19			
20 - 24			
25 - 29			
30 - 34			
35 - 39			
40 - 44			
45 - 49			
50 - 54			
55 - 59			
60 - 64			
65+			
Unknown			

Notes

Table 8. Live births by age of father

Age of father (in years)	Year		
	2005	2006	2007

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NO RECENT DATA ON FILE

Table 9. Live births by birth weight and sex of child

Birth weight (in grams)	2005			2006			2007		
	Both sexes	Male	Female	Both sexes	Male	Female	Both sexes	Male	Female

NEW OR REVISED FIGURES (see below for data on our files)

Total									
Less than 500									
500 - 999									
1000 - 1499									
1500 - 1999									
2000 - 2499									
2500 - 2999									
3000 - 3499									
3500 - 3999									
4000 - 4499									
4500 - 4999									
5000 +									
Unknown									

Table 9. Live births by birth weight and sex of child

Birth weight (in grams)	2005			2006			2007		
	Both sexes	Male	Female	Both sexes	Male	Female	Both sexes	Male	Female

Notes

NO RECENT DATA ON FILE

Table 10: Live births by gestational age and sex of child

Gestational age (in weeks)	2005			2006			2007		
	Both sexes	Male	Female	Both sexes	Male	Female	Both sexes	Male	Female

NEW OR REVISED FIGURES (see below for data on our files)

Total									
0 - 27									
28 - 31									
32 - 35									
36 - 39									
40+									
Unknown									

a. Period of gestation is the number of completed weeks that have elapsed between the first day of the last menstrual period and the date of extraction or expulsion.

Notes

Table 10: Live births by gestational age and sex of child

Gestational age (in weeks)	2005			2006			2007		
	Both sexes	Male	Female	Both sexes	Male	Female	Both sexes	Male	Female

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NO RECENT DATA ON FILE

Table 11. Live births by plurality

Plurality	Year		
	2005	2006	2007

NEW OR REVISED FIGURES (see below for data on our files)

Total			
Single			
Twin			
Triplet			
Other			
Unknown			

Notes

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NO RECENT DATA ON FILE

Table 12. Deaths by month of death

Month	Year		
	2005	2006	2007

NEW OR REVISED FIGURES (see below for data on our files)

Total			
January			
February			
March			
April			
May			
June			
July			
August			
September			
October			
November			
December			
Unknown			

Notes

Table 12. Deaths by month of death

Month	Year		
	2005	2006	2007

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NO RECENT DATA ON FILE

Table 13. Deaths by age and sex

Age	TOTAL		
	Both Sexes	Male	Female

NEW OR REVISED FIGURES (see below for data on our files)

Latest available year:

Total			
0			
1 - 4			
5 - 9			
10 - 14			
15 - 19			
20 - 24			
25 - 29			
30 - 34			
35 - 39			
40 - 44			
45 - 49			
50 - 54			
55 - 59			
60 - 64			
65 - 69			
70 - 74			

Table 13. Deaths by age and sex

Age	TOTAL		
	Both Sexes	Male	Female
75 - 79			
80 - 84			
85 - 89			
90 - 94			
95 - 99			
100+			
Unknown			
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			
11			
12			
13			

Table 13. Deaths by age and sex

Age	TOTAL		
	Both Sexes	Male	Female
14			
15			
16			
17			
18			
19			
20			
21			
22			
23			
24			
25			
26			
27			
28			
29			
30			
31			
32			
33			

Table 13. Deaths by age and sex

Age	TOTAL		
	Both Sexes	Male	Female
34			
35			
36			
37			
38			
39			
40			
41			
42			
43			
44			
45			
46			
47			
48			
49			
50			
51			
52			
53			

Table 13. Deaths by age and sex

Age	TOTAL		
	Both Sexes	Male	Female
54			
55			
56			
57			
58			
59			
60			
61			
62			
63			
64			
65			
66			
67			
68			
69			
70			
71			
72			
73			

Table 13. Deaths by age and sex

Age	TOTAL		
	Both Sexes	Male	Female
74			
75			
76			
77			
78			
79			
80			
81			
82			
83			
84			
85			
86			
87			
88			
89			
90			
91			
92			
93			

Table 13. Deaths by age and sex

Age	TOTAL		
	Both Sexes	Male	Female
94			
95			
96			
97			
98			
99			

Notes

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NO RECENT DATA ON FILE

Table 14a. Complete life table: Males

Age (in years)	Probability of dying '(qx) * 1000	Number surviving '(lx)	Number dying (dx)	Person-years lived in the interval following specified age '(Lx)	Total number of person-years lived after specified age (Tx)	Expectation of life '(ex)
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NEW OR REVISED FIGURES (see below for data on our files)

From to Series No

At birth						
1						
2						
3						
4						
5						
6						
7						
8						
9						
10						
11						
12						
13						
14						
15						
16						

Table 14a. Complete life table: Males

Age (in years)	Probability of dying '(qx) * 1000	Number surviving '(lx)	Number dying (dx)	Person-years lived in the interval following specified age '(Lx)	Total number of person-years lived after specified age (Tx)	Expectation of life '(ex)
17						
18						
19						
20						
21						
22						
23						
24						
25						
26						
27						
28						
29						
30						
31						
32						
33						
34						
35						
36						

Table 14a. Complete life table: Males

Age (in years)	Probability of dying '(qx) * 1000	Number surviving '(lx)	Number dying (dx)	Person-years lived in the interval following specified age '(Lx)	Total number of person-years lived after specified age (Tx)	Expectation of life '(ex)
37						
38						
39						
40						
41						
42						
43						
44						
45						
46						
47						
48						
49						
50						
51						
52						
53						
54						
55						
56						

Table 14a. Complete life table: Males

Age (in years)	Probability of dying '(qx) * 1000	Number surviving '(lx)	Number dying (dx)	Person-years lived in the interval following specified age '(Lx)	Total number of person-years lived after specified age (Tx)	Expectation of life '(ex)
57						
58						
59						
60						
61						
62						
63						
64						
65						
66						
67						
68						
69						
70						
71						
72						
73						
74						
75						
76						

Table 14a. Complete life table: Males

Age (in years)	Probability of dying '(qx) * 1000	Number surviving '(lx)	Number dying (dx)	Person-years lived in the interval following specified age '(Lx)	Total number of person-years lived after specified age (Tx)	Expectation of life '(ex)
77						
78						
79						
80						
81						
82						
83						
84						
85						
86						
87						
88						
89						
90						
91						
92						
93						
94						
95						
96						

Table 14a. Complete life table: Males

Age (in years)	Probability of dying '(qx) * 1000	Number surviving '(lx)	Number dying (dx)	Person-years lived in the interval following specified age '(Lx)	Total number of person-years lived after specified age (Tx)	Expectation of life '(ex)
97						
98						
99						
100						

Notes

NO RECENT DATA ON FILE

Table 14b. Complete life table: Females

Age (in years)	Probability of dying '(qx) * 1000	Number surviving '(lx)	Number dying '(dx)	Person-years lived in the interval following specified age '(Lx)	Total number of person-years lived after specified age (Tx)	Expectation of life '(ex)
----------------	--------------------------------------	------------------------	--------------------	--	--	------------------------------

NEW OR REVISED FIGURES (see below for data on our files)

From

to

Series No

At birth						
1						
2						
3						
4						
5						
6						
7						
8						
9						
10						
11						
12						
13						
14						
15						
16						

Table 14b. Complete life table: Females

Age (in years)	Probability of dying '(qx) * 1000	Number surviving '(lx)	Number dying '(dx)	Person-years lived in the interval following specified age '(Lx)	Total number of person-years lived after specified age (Tx)	Expectation of life '(ex)
17						
18						
19						
20						
21						
22						
23						
24						
25						
26						
27						
28						
29						
30						
31						
32						
33						
34						
35						
36						

Table 14b. Complete life table: Females

Age (in years)	Probability of dying '(qx) * 1000	Number surviving '(lx)	Number dying '(dx)	Person-years lived in the interval following specified age '(Lx)	Total number of person-years lived after specified age (Tx)	Expectation of life '(ex)
37						
38						
39						
40						
41						
42						
43						
44						
45						
46						
47						
48						
49						
50						
51						
52						
53						
54						
55						
56						

Table 14b. Complete life table: Females

Age (in years)	Probability of dying '(qx) * 1000	Number surviving '(lx)	Number dying '(dx)	Person-years lived in the interval following specified age '(Lx)	Total number of person-years lived after specified age (Tx)	Expectation of life '(ex)
57						
58						
59						
60						
61						
62						
63						
64						
65						
66						
67						
68						
69						
70						
71						
72						
73						
74						
75						
76						

Table 14b. Complete life table: Females

Age (in years)	Probability of dying '(qx) * 1000	Number surviving '(lx)	Number dying '(dx)	Person-years lived in the interval following specified age '(Lx)	Total number of person-years lived after specified age (Tx)	Expectation of life '(ex)
77						
78						
79						
80						
81						
82						
83						
84						
85						
86						
87						
88						
89						
90						
91						
92						
93						
94						
95						
96						

Table 14b. Complete life table: Females

Age (in years)	Probability of dying '(qx) * 1000	Number surviving '(lx)	Number dying '(dx)	Person-years lived in the interval following specified age '(Lx)	Total number of person-years lived after specified age (Tx)	Expectation of life '(ex)
97						
98						
99						
100						

Notes

NO RECENT DATA ON FILE

Table 15a. Abridged life table: Males

Age (in years)	Probability of dying '(qx) * 1000	Number surviving '(lx)	Number dying '(dx)	Person-years lived in the interval following specified age '(Lx)	Total number of person-years lived after specified age (Tx)	Expectation of life '(ex)
----------------	--------------------------------------	------------------------	--------------------	--	--	------------------------------

NEW OR REVISED FIGURES (see below for data on our files)

From to Series No

At birth						
1						
2						
3						
4						
5						
10						
15						
20						
25						
30						
35						
40						
45						
50						
55						
60						

Table 15a. Abridged life table: Males

Age (in years)	Probability of dying '(qx) * 1000	Number surviving '(lx)	Number dying '(dx)	Person-years lived in the interval following specified age '(Lx)	Total number of person-years lived after specified age (Tx)	Expectation of life '(ex)
65						
70						
75						
80						
85						
90						
95						
100						

Notes

NO RECENT DATA ON FILE

Table 15b. Abridged life table: Females

Age (in years)	Probability of dying '(qx) * 1000	Number surviving '(lx)	Number dying '(dx)	Person-years lived in the interval following specified age '(Lx)	Total number of person-years lived after specified age (Tx)	Expectation of life '(ex)
----------------	--------------------------------------	------------------------	--------------------	--	--	------------------------------

NEW OR REVISED FIGURES (see below for data on our files)

From to Series No

At birth						
1						
2						
3						
4						
5						
10						
15						
20						
25						
30						
35						
40						
45						
50						
55						
60						

Table 15b. Abridged life table: Females

Age (in years)	Probability of dying '(qx) * 1000	Number surviving '(lx)	Number dying '(dx)	Person-years lived in the interval following specified age '(Lx)	Total number of person-years lived after specified age (Tx)	Expectation of life '(ex)
65						
70						
75						
80						
85						
90						
95						
100						

Notes

NO RECENT DATA ON FILE

Table 16. Infant deaths by month of death

Month	Year		
	2005	2006	2007

NEW OR REVISED FIGURES (see below for data on our files)

Total			
January			
February			
March			
April			
May			
June			
July			
August			
September			
October			
November			
December			
Unknown			

Notes

Table 16. Infant deaths by month of death

Month	Year		
	2005	2006	2007

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NO RECENT DATA ON FILE

Table 17. Infant deaths (deaths under 1 year of age) by age and sex

Age (in days/months)	2005			2006			2007		
	Both sexes	Male	Female	Both sexes	Male	Female	Both sexes	Male	Female

NEW OR REVISED FIGURES (see below for data on our files)

Total									
Less than 1 day									
1 - 6 days									
1 day									
2 days									
3 days									
4 days									
5 days									
6 days									
7 - 27 days									
7 - 13 days									
14 - 20 days									
21 - 27 days									
28 days - 1 month									
2 - 11 months									
2 months									
3 months									
4 months									

Table 17. Infant deaths (deaths under 1 year of age) by age and sex

Age (in days/months)	2005			2006			2007		
	Both sexes	Male	Female	Both sexes	Male	Female	Both sexes	Male	Female
5 months									
6 months									
7 months									
8 months									
9 months									
10 months									
11 months									
Unknown									

Notes

Table 17. Infant deaths (deaths under 1 year of age) by age and sex

Age (in days/months)	2005			2006			2007		
	Both sexes	Male	Female	Both sexes	Male	Female	Both sexes	Male	Female

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NO RECENT DATA ON FILE

Table 18. Foetal deaths by gestational age

Period of gestation (in weeks)	Year		
	2005	2006	2007

NEW OR REVISED FIGURES (see below for data on our files)

Total			
0 - 16			
17			
18			
19			
20			
21			
22			
23			
24			
25			
26			
27			
28			
29			
30			
31			
32			

Table 18. Foetal deaths by gestational age

Period of gestation (in weeks)	Year		
	2005	2006	2007
33			
34			
35			
36			
37			
38			
39			
40+			
Unknown			

a. Period of gestation is the number of completed weeks that have elapsed between the first day of the last menstrual period and the date of extraction or expulsion.

Notes

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Table 18. Foetal deaths by gestational age

Period of gestation (in weeks)	Year		
	2005	2006	2007

NO RECENT DATA ON FILE

Table 19. Late foetal deaths by age of mother

Age of mother (in years)	Year		
	2005	2006	2007

NEW OR REVISED FIGURES (see below for data on our files)

Total			
0 - 14			
15 - 19			
20 - 24			
25 - 29			
30 - 34			
35 - 39			
40 - 44			
45 - 49			
50+			
Unknown			

Notes

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Table 19. Late foetal deaths by age of mother

Age of mother (in years)	Year		
	2005	2006	2007

NO RECENT DATA ON FILE

Table 20. Legally induced abortions by age and number of previous live births of mother

Age of mother (in years)	Previous live births								
	Total	0	1	2	3	4	5	6+	Unknown

NEW OR REVISED FIGURES (see below for data on our files)

Latest available year:

Total									
0 - 14									
15 - 19									
20 - 24									
25 - 29									
30 - 34									
35 - 39									
40 - 44									
45 - 49									
50+									
Unknown									

Notes

NO RECENT DATA ON FILE

Table 21. Marriages by marital status of groom and bride

Marital status of bride	Marital status of groom					
	Total	Single (never married)	Widowed and not remarried	Divorced and not remarried	Unknown	

NEW OR REVISED FIGURES (see below for data on our files)

Latest available year:

Total						
Single (never married)						
Widowed and not remarried						
Divorced and not remarried						
Unknown						

Notes

NO RECENT DATA ON FILE

Table 22. Marriages by age of groom and age of bride

Age of bride (in years)	Age of groom (in years)																			
	Total	0 - 14	15 - 19	20 - 24	25 - 29	30 - 34	35 - 39	40 - 44	45 - 49	50 - 54	55 - 59	60 - 64	65 - 69	70 - 74	75 - 79	80 - 84	85 - 89	90 - 94	95 - 99	100+

NEW OR REVISED FIGURES (see below for data on our files)

Latest available year:

Total																					
0 - 14																					
15 - 19																					
20 - 24																					
25 - 29																					
30 - 34																					
35 - 39																					
40 - 44																					
45 - 49																					
50 - 54																					
55 - 59																					
60 - 64																					
65 - 69																					
70 - 74																					
75 - 79																					
80 - 84																					
85+																					
Unknown																					

Notes

NO RECENT DATA ON FILE

Table 23. First marriages by age of groom / bride

Age (in years)	2005		2006		2007	
	Groom	Bride	Groom	Bride	Groom	Bride

NEW OR REVISED FIGURES (see below for data on our files)

Total						
0 - 14						
15						
16						
17						
18						
19						
20						
21						
22						
23						
24						
25 - 29						
30 - 34						
35 - 39						
40 - 44						
45 - 49						
50 - 54						

Table 23. First marriages by age of groom / bride

Age (in years)	2005		2006		2007	
	Groom	Bride	Groom	Bride	Groom	Bride
55 - 59						
60 - 64						
65 - 69						
70 - 74						
75+						
Unknown						

Notes

NO RECENT DATA ON FILE

Table 24. Divorces by duration of marriage

Duration of marriage (in years)	Year		
	2005	2006	2007

NEW OR REVISED FIGURES (see below for data on our files)

Total			
0			
1			
2			
3			
4			
5			
6			
7			
8			
9			
10 - 14			
15 - 19			
20 - 24			
25+			
Not stated			

Notes

Table 24. Divorces by duration of marriage

Duration of marriage (in years)	Year		
	2005	2006	2007

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NO RECENT DATA ON FILE

Table 25. Divorces by number of dependent children

Number of children	Year		
	2005	2006	2007

NEW OR REVISED FIGURES (see below for data on our files)

Total			
0			
1			
2			
3			
4			
5			
6			
7+			
Not stated			
Aggregate number of children			

a. Dependent children are children under 18 years of age who are dependent of either of the divorcees at the time the divorce petition is filed. If data relate to any other concept, please explain below.

Notes

Table 25. Divorces by number of dependent children

Number of children	Year		
	2005	2006	2007

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NO RECENT DATA ON FILE

Table 26. Divorces by age of husband and wife

Age of wife (in years)	Age of husband (in years)																
	Total	0 - 14	15 - 19	20 - 24	25 - 29	30 - 34	35 - 39	40 - 44	45 - 49	50 - 54	55 - 59	60 - 64	65 - 69	70 - 74	75 - 79	80 - 84	85+

NEW OR REVISED FIGURES (see below for data on our files)

Latest available year:

Total																		
0 - 14																		
15 - 19																		
20 - 24																		
25 - 29																		
30 - 34																		
35 - 39																		
40 - 44																		
45 - 49																		
50 - 54																		
55 - 59																		
60 - 64																		
65 - 69																		
70 - 74																		
75 - 79																		
80 - 84																		
85 - 89																		
90 - 94																		
95 - 99																		
100+																		
Unknown																		

Notes

NO RECENT DATA ON FILE