

# POPULATION PROJECTIONS

for eight  
Caribbean Countries  
1980-2015



**ECLAC / CELADE  
DEMOGRAPHY UNIT**



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## PREFACE

The work programme of the ECLAC/CELADE Demography Unit emphasises the implementation of activities aimed at developing and strengthening national and regional capacities for integration of population considerations in development planning and for population policy formulation and implementation. This is being accomplished through the adoption of a multi-pronged approach initiating activities, at governments' request, in the following areas: research, data generation and evaluation, training, population policy formulation and implementation and information, education and communication activities.

The building of a central store of data and the evaluation of its quality constitute an essential component of the population-development integration process, as planners and policy-makers need to have confidence in the data being utilized. A number of programmes have therefore been developed with the aim of improving the quality and quantity of socio-demographic data - one of the basic inputs in development plans.

The present exercise in population projections for the eight Caribbean countries represents such a programme and is a follow-up to the ECLAC/CELADE Training Seminar in Population Projections held in Port of Spain, 28 April - 7 May 1986. Participants comprised representatives from nine Caribbean countries - Belize, the British Virgin Islands, the Commonwealth of Dominica, the Commonwealth of Grenada, Montserrat, Saint Christopher and Nevis, Saint Lucia, Saint Vincent and the Grenadines and the Republic of Trinidad and Tobago.

During this seminar, preliminary analyses were made of trends in the components of population growth for each country - fertility, mortality and migration. Data for the period 1960-1985 were reviewed, while graphs, tables, and other analytical tools were developed. Finally, the first drafts of population projections were developed by each participant for their own country.

The current set of projections represents a refinement of the output from the seminar and includes further census data evaluation, adjustments of data, development of alternative scenarios and refinement of assumptions. The study is in two parts:

**Part One** consists of a preliminary report prepared by Barbara Boland and Javier Perez Astorga which discusses the base data and the methodology and assumptions used in the projections.

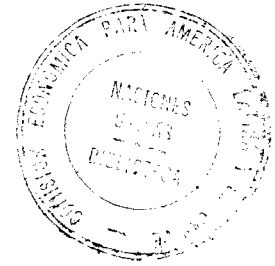
**Part Two** contains an analysis of the results by Jack Harewood. The projections were prepared by Desmond Hunte and George Sellu under the general direction of Barbara Boland and Jack Harewood.

It is hoped that the results will provide planners and policy-makers with data for use in future planning, and assist in furnishing them with sufficient 'lead time' to prepare for coming needs in terms of social and economic programmes.

Finally, the assistance of the United Nations Population Fund (UNFPA) in providing funding for the study and this publication through the UNFPA/ECLAC regional project "Integration of Population in Development Planning" is gratefully acknowledged.

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**PART ONE**

**DATA, METHODOLOGY AND ASSUMPTIONS**



## **INTRODUCTION**

The basic data utilized as inputs into the projection exercise are vital statistics and census.

With regards to the vital statistics, as noted in the earlier report on the "Population Projections Seminar"<sup>1</sup> May 1986, an evaluation had already been conducted in 1985 through the UNFPA funded project titled "Training in Demographic Analysis"<sup>2</sup>

The general findings were that the vital registration data for eight english-speaking countries of the region were of fairly high quality. As a result, it was not considered necessary to carry out any further evaluation of that data. Instead, emphasis was placed on the analysis of census data.

### **A. ANALYSIS OF CENSUS DATA**

#### **Measurement of Age-accuracy - United Nations Index**

An attempt was made to measure the age-accuracy of the census data using the United Nations Index<sup>3</sup>. The latter consists of the computation of sex-ratios and age-ratios for five-year groups of ages, up to age 70. In the case of sex-ratios, successive differences between one age group and the next were noted, and their average taken, irrespective of signs. For age-ratios of either sex, deviations from 100 were noted and averaged irrespective of sign. Three times the average of sex-ratio differences were then added to the two averages of deviations of age-ratios from 100, to compute the index.

It is to be noted that this index is affected by irregularities arising in certain age-groups as a result of migratory movements.

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<sup>1</sup>See "Report on Population Projections Training Seminar" - ECLAC/CELADE, August 1986.

<sup>2</sup>See "Report on Training in Demographic Analysis Project" - ECLAC/CELADE, December 1985.

<sup>3</sup>United Nations "Methods of Appraisal of Quality of Basic Data for Population Estimates", Manual II.

The results obtained for all countries are as follows:

**TABLE 1**  
**MEASUREMENT OF AGE-ACCURACY- UNITED NATIONS INDEX**

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Country	Index
Belize	22
The British Virgin islands	75
Dominica	33
Grenada	32
Montserrat	51
Saint Christopher and Nevis	41
Saint Lucia	27
Saint Vincent and The Grenadines	34

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A general classification<sup>4</sup> was developed to interpret these index values as follows:

More than 40: Deficient Information.  
Between 20 and 40: Data of Intermediate quality.  
Less than 20: Satisfactory data.

As can be seen, the quality of data for most of the countries falls within the range of "intermediate quality", (despite the effects of migration on the age-sex structure). Thus, it was considered unnecessary to carry out any further adjustments to the age structure. Two countries, the British Virgin Islands and Montserrat, proved to be the main exceptions, possibly as a result of their very small size which renders the age structure extra sensitive to migratory impacts.

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<sup>4</sup>Chackiel, J. and Maccio, G., "Evaluación y corrección de Datos Demograficos", No. 6, 1978, CELADE, Chile.

## **Sex-Ratio by Age**

With regards to the sex-ratios by age, certain inconsistencies were found. However, it could be argued that these irregularities can be attributed, in large part, to the impact of heavy migration in the region<sup>5</sup>. Further analysis revealed that these movements were not uniform by age and sex. This is clearly illustrated in the structure of survival ratios calculated from the 1970 and 1980 census data. (See also age-sex pyramids in projection reports for individual countries).

## **Cohort Differences**

An estimate was made of the differences in cohorts between the two censuses 1970 and 1980. For this purpose, ten-year census survival ratios were estimated and the absolute cohort differences compared. Some irregularities were observed among certain age groups. Since the census data of most countries is considered of good quality, these differences could be largely attributed to the impact of migration which does not exert a uniform effect on all age groups.

## **B. PROJECTION BASE POPULATION**

The 1980 census was used as the base population. In the case of some countries (Saint Vincent and the Grenadines, Saint Lucia and Belize) the officially adjusted census was used. Each census population was carried forward to the mid-year (30 June) using the growth rate of 1970 - 1980. In the case of the two countries, in which the census was taken in 1981, Grenada and Dominica, the census population was moved backwards to mid-year 1980.

## **C. PROJECTION OF MORTALITY**

### **Mortality**

The health conditions in the countries have improved tremendously over the past two decades as illustrated in the high expectation of life at birth, ranging from 63 to 71 years for males and 67 to 75 years for females.

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<sup>5</sup>See Guengant, Jean-Pierre and Marshall, D. *Caribbean Population Dynamics: Emigration and Fertility Changes*. Letchworth Press, Barbados, 1985.

## Life Tables

Life tables were constructed for 1970 and 1980 using the Reed-Merrell method and compared with those constructed earlier by ISER, UWI, at the ECLAC/CELADE Projections Seminar in May 1986. As little differences were found between the life tables (small variations due to differences in methods used to smoothe the  $nqx$  curve), it was decided to retain those developed at the Projections Training course for most countries. However, some adjustments had to be made to the survival ratios.

## Mortality Projections

Future trends in mortality were estimated through the projection of the level of expectation of life at birth for each period. Instead of adopting a linear rate of increase in the evolution of expectation of life, a logistic model which assumes that mortality will increase according to an asymptotic curve, the expectation of life at birth is projected for each five-year period of the projection according to the following formula:

$$Y_t = K_1 + \frac{K_2}{1 + e^{a+bt}}$$

Where:

$$\begin{aligned} K_1 &= \text{the lowest asymptote} \\ K_1 + K_2 &= \text{the highest asymptote} \\ a + b &= \text{parameters} \end{aligned}$$

In developing these projections, the following principles were considered:

- (i) that the expectation of life at birth increases with time;
- (ii) that the difference between sexes grows wider over time; and
- (iii) that the rate of gain in life expectancy diminishes over time.

However, for some countries, it was not always possible to adhere strictly by these principles, given the past trends in their mortality experience which often indicated certain deviations from the standard mortality behaviour. A projection of life expectation at birth is presented in Table 1.1.

TABLE 1.1  
PROJECTION OF EXPECTATION OF LIFE AT BIRTH  
BY SEX FOR EACH QUINQUENNIAL PERIOD

Country	Expectation of life at birth						
	1980-1985	1985-1990	1990-1995	1995-2000	2000-2005	2005-2010	2010-2015
Belize							
Males	70.38	71.08	71.67	72.19	72.62	73.00	73.31
Females	72.60	73.37	74.04	74.62	75.12	75.55	75.92
British Virgin Islands							
Males	65.45	66.41	67.24	67.96	68.58	69.12	69.57
Females	73.33	74.66	75.64	76.34	76.83	77.19	77.43
Dominica							
Males	62.81	63.54	64.19	64.80	65.37	65.90	66.38
Females	67.93	69.82	71.42	72.75	73.84	74.72	75.42
Grenada							
Males	66.73	67.75	68.66	69.44	70.13	70.71	71.22
Females	73.03	74.34	75.23	75.83	76.23	76.50	76.73
Montserrat							
Males	62.81	63.54	64.19	64.80	65.37	65.90	66.38
Females	67.93	69.82	71.42	72.75	73.84	74.72	75.42
Saint Christopher and Nevis							
Males	62.81	63.54	64.19	64.80	65.37	65.90	66.38
Females	67.93	69.82	71.42	72.75	73.84	74.72	75.42
Saint Lucia							
Males	67.00	67.87	68.56	69.11	69.54	69.87	70.13
Females	72.57	73.71	74.56	75.21	75.69	76.04	76.30
Saint Vincent and the Grenadines							
Males	65.62	66.84	67.85	68.69	69.37	69.93	70.38
Females	70.87	72.18	73.28	74.18	74.92	75.52	76.01

After the projection of the levels of mortality was completed, the age structure was then projected using the survival ratios from the 1980 national life tables as the point of departure in the initial period of projection and adapting the Coale and Demeny West Model life tables to project the age structure according to the projected levels of expectation of life.

It is interesting to note the incongruity observed in the gap between the male and female infant mortality rates, which increase as the expectation of life at birth rises in the projections. Indeed, it appears that the rate of decline for females is faster than that for males, thereby resulting in an excessive widening of the gap between the sexes.

This finding has also been noted for other countries<sup>6</sup> and seems to reflect a limitation of the model life tables being used. It has been found to occur especially when the expectation of life of a country is of a high level.

Given the predictable nature of mortality in these countries and the small effect on the age composition, only one hypothesis was assumed for the projections.

#### D. FERTILITY

An average of the data on births by age of mother for the three years surrounding the 1970 and 1980 censuses as well as the mid-year female population were used to calculate the age-specific fertility rates (ASFR) after which the total fertility rates (TFR) were established.

As illustrated in Table 1.2, despite the wide variations observed, the level of fertility among most of the countries is comparatively low (with the exception of Belize and possibly Saint Lucia). The structure also corresponds closely to that of a young fertility model, with the peak occurring in the younger age group (20-24).

TABLE 1.2  
TOTAL FERTILITY RATE (1960 - 1980)

Country	1960	1970	1980
Belize	...	6.3	...
The British Virgin Islands	...	3.6	2.4
Dominica	7.4	...	3.1
Grenada	6.3	4.3	3.4
Montserrat	...	4.1	2.4
Saint Christopher and Nevis	6.8	5.1	3.4
Saint Lucia	6.9	6.1	4.1
Saint Vincent and the Grenadines	7.3	6.1	3.9

The projection of fertility was conducted in two stages. In the first stage, the level of fertility was projected in accordance with the logistic function. Then, secondly, the age structure was projected adopting two approaches for analytical purposes. The first used the United Nations age schedule model while, in the second, the ASFRs were adjusted linearly according to changes in the TFR over time.

<sup>6</sup>Ortega Antonio - "Tablas Límites de Mortalidad Preparadas en CELADE - San Jose para su uso en proyecciones de Población", CELADE, 1984.



The reason for adopting both approaches was based on the fact that, although the use of the model age schedule was considered more appropriate, some small differences were observed in the age structure of the ASFRs for the United Nations model in comparison to that for the Caribbean countries. Essentially, the ASFR for the age groups 15-19 in the United Nations model was lower while that for the ages 20-24 appeared higher.

However, as illustrated, results from the projections indicate minor differences (of less than 3%) between the total populations projected under alternative approaches. On the whole, the total projected populations utilizing the United Nations age schedule were higher than those with projected linear declines in the ASFRs. The differences, which varied between 0.4% to 3.0% depending on the level of fertility of the country, appeared to be largely the result of the higher proportion of females in the 20-24 age group (most fertile period) for the United Nations model.

### Fertility Level

Having analyzed the fertility trends over the past three decades, and taking into account the TFR for two or three periods, the future evolution of fertility was estimated based on the theory that the behaviour of fertility decline follows the shape of a logistic curve:

The function adopted is as follows:

$$\text{TFR}(t) = K_1 + \frac{K_2}{1 + e^{a+bt}}$$

TFR = Total Fertility Rate at time t

$K_1 + K_2$  = The highest asymptote, corresponding to the highest TFR observed for the country in the past

$K_1$  = The lowest asymptote - the lowest value in the transition process over the projected period (possibly replacement level)

$a + b$  = parameters

The value of a and b are then derived from the following system of equations:

$$a = \ln \left( \frac{K_1 + K_2 - \text{TFR}(0)}{\text{TFR}(0) - K_1} \right)$$

$$b = 1/t \left( \ln \left[ \frac{K_1 + K_2 - \text{TFR}(t)}{\text{TFR}(t) - K_1} \right] - a \right)$$

The main advantage in selecting a logistic curve to depict the fertility evolution is that variations in the TFR are more gradual, thereby reducing the possibilities of irregularities in the projected total number of births and the consequent inconsistencies in the age-sex structure of future populations.

### Projection of Fertility Age Structure

After completing the projection of the fertility levels, the age structure of these levels were estimated utilizing two methods. In the first approach, the United Nations theoretical model<sup>7</sup> of medium fertility with the early peak was selected. Taking the age structure of the model as a limit and the ASFR of the country as the starting point, the ASFRs for the projected periods are interpolated in relation to the projected levels of TFR.

With regard to the second method, the ASFRs are obtained through linear interpolations taking into account only the values of the calculated total fertility rates.

## E. MIGRATION

A number of data sources were used to establish the level of migration in the countries. These included:

- (a) Annual statistics (1971-1983) on Caribbean immigrants to United States and Canada, obtained from the United States and Canadian immigration departments;

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<sup>7</sup>See United Nations - "Population Bulletin No. 7", New York, 1963.

- (b) Data on net migration from National Statistical Offices; and
- (c) Data from the Eastern Caribbean Migration Project Survey of 1984.

In addition, the residual method technique was utilized to estimate the total number of migrants between 1970 and 1990. In the method, the 1970 and 1980 census data was used to calculate ten-year census survival ratios. The latter were then applied to the 1970 and 1990 censuses to make forward and backward projections.

An average was then made of the differences between the actual and estimated populations for 1970 and 1980 thus yielding an estimate of net migration for the ten-year period. Thus:

$$M_1^{x+t} = P_t^{x+t} - sP^0$$

Where: x = age-group

t = census interval

P<sup>0</sup> = Population aged x at first census

P<sub>t</sub><sup>x+t</sup> = Population in next census age x + t

s = survival rate

$$M_2 = \frac{P_t^{x+10}}{s} - P_o^x$$

and average net migration

$$M = \frac{M_1 + M_2}{2}$$

The results of the residual method were found to correspond closely to those from other data sources. Thus an average was used as a basis for projecting total migrants.

With regard to the age-sex composition, an age structure, based on the average of three years of recent data on migrants from the Republic of Trinidad and Tobago and Jamaica obtained from the United States Immigration Office was selected.

## **F. PROJECTIONS - METHODOLOGY AND ASSUMPTIONS**

### **Methodology**

For this population projection exercise, the projection Computer Programme of the United Nations, which relies on the component method, was utilized.

The basic input data comprises the following:

- base population, distributed by age and sex.
- the expectations of life at birth for 5-year periods and the corresponding survival ratios by age and sex.
- the total fertility rates for each 5-year period as well as the related age-specific fertility rates.
- total number of migrants by sex and distribution.
- the value of the sex-ratio at birth.

The general methodology of this programme is as follows: First, the age-sex specific survival ratios are applied to the corresponding age-sex of the base population to estimate the survivors age 5 and over. Then age-specific fertility rates are multiplied by the average numbers of women in the reproductive age-groups, 15 to 49 years, in the projection interval, yielding the sum of the number of births during the five-year period. Next, through the application of the sex-ratio at birth and the survival ratios for births 0-4, the numbers of males and females aged 0-4 at the end of the five-year period are obtained and added to the survivors aged 5 years and over. Finally, the estimates of the net numbers of migrants by age and sex during the projection interval are added to the projected base population, thereby producing the total population by age and sex at the end of the five-year period.

## **Fertility**

In general, four alternative assumptions about the trend of future fertility were made for each country, one of these being Constant:

- (i) Constant Assumption - Total fertility rate remains constant at the 1980 level throughout the projection period;
- (ii) High Assumption - Total fertility rate declines to the replacement level at a late date (between approximately 2000-2005) depending on the initial level and speed of decline of each country;
- (iii) Medium Assumption - Total fertility rate reaches replacement level at an earlier date (between 1990 - 2000), again corresponding to the initial level and speed of decline of the TFR; and
- (iv) Low Assumption - Total fertility rate reaches replacement level very early.

The latter assumptions were formulated after due consideration was given to the socio-economic fertility determinants and development policy thrusts of the governments of each country as well as a review of past demographic trends.

## **Migration**

Four alternative assumptions concerning the net annual number of migrants are used, again one being the Constant:

- (i) Large/Constant - It is assumed that a large flow of net migration would be maintained. Thus migration is kept constant;
- (ii) Medium - Emigration declines linearly to 50% of the net annual out-flow at an early date (1995) and then remains constant;
- (iii) Small - The tapering off of migration is much slower than in the previous assumption, as emigration declines to 50% of its annual out-flow at a later date (2005) after which it remains constant; and
- (iv) In the case of countries experiencing immigration a fourth assumption assumes that out-migration will slowly increase over time, thereby reducing the net in-flow ultimately to zero (either at an early or later date)

## **Mortality**

The average life expectancies at birth for each country are assumed to increase moderately in a logistic fashion depending on the initial levels in 1960 and 1970 as well as the shape of the slope. On average, the rate of increase corresponds to approximately 0.5 to 1 year every five-years.

Only one assumption is made, for mortality, given the small effect on the age composition and growth of the population due to the low mortality levels prevailing.

## **Choice of Projection Scenarios**

Given the importance of net migration on the population growth rates of the Caribbean countries, the decision was made to combine the three migration assumptions with each fertility assumption. Thus, a combination of fertility, migration and mortality assumptions yields a total of approximately ten scenarios for each country.

For this study, however, it was necessary to limit the number of scenarios to be published. It was therefore decided to limit them to four (except for Belize-5), one being the Constant in each case. The other three are designated 'High', 'Medium' and 'Low' and are derived by combining the like assumptions of fertility and migration.

**PART TWO**

**ANALYSIS OF THE PROJECTIONS**





# I. INTRODUCTION

There is, in the Commonwealth Caribbean countries, a growing demand for population projections on the part of government agencies, particularly those involved in general or specific social and economic planning, as well as on the part of an increasing number of business and other non-government agencies. In addition, organizations concerned with population and population policy now require population projections for a clearer understanding of the dynamics of existing demographic levels and trends.

To project the population of a country, it is necessary to make specific assumptions about the probable future trends in the three components of population growth - births, deaths and migration. These assumptions fully determine the projections which should not, therefore, be uncritically used as forecasts of the future population; they are, in fact, merely statements on what the size and composition of the population would be like in the future, if the stipulated assumptions did in fact occur.

Precisely because it is impossible to foretell the myriad of developments that will occur, even in the near future, and how these will affect the balance of births, deaths and migration, it is usual for demographers to prepare not one, but several projections, based on varying assumptions. A demographer or a user agency may then select one of these as the most likely and in this sense use it as a kind of forecast as is done, for example, when education planners use a particular projection to anticipate and seek to provide for the expected school population in some future period.

With such uses in mind, demographers may seek to prepare 'realistic' projections. Often three such projections are prepared, one intended to show the highest and another the lowest likely population at specified future dates, while the third is intermediate and is usually taken as the 'most likely' projection. But this must not make us lose sight of the fact that all we have, nevertheless, is a set of projections which do not tell us what the future population will be, but rather what it could be. Indeed, projections therefore enable policy-makers to see how the country's future population may affect and be affected by their socio-economic and population goals and policies, and thus provide them with an opportunity to take steps to prevent the occurrence of some undesirable projections.

In addition to 'realistic' projections, it is also useful to prepare one or more 'benchmark projections' which are 'designed to illustrate the demographic consequences of certain events which are admittedly not expected to happen ...'. One common example of this is a 'constant variant' which assumes no change in one or more of the components of growth.

## **THE ASSUMPTIONS**

### **Mortality**

To project mortality trends, a life table was constructed for the base year (1980) for each of the six countries with suitable data and an appropriate life table was adopted for the other two countries. Using this 1980 life table and on the basis of the past trends in mortality in the region, a suitable model and pattern of change were selected from the Coale and Demeny Regional Model Life Tables. There has been an appreciable improvement in mortality in the region since the 1920s, the improvement being very rapid until the last decade or two when it has been slowing. The implied assumption of the models adopted is that over the whole period of the projections, the moderate but steady improvement will continue.

### **Fertility**

Fertility trends are at once much more critical and much more difficult to anticipate than mortality trends: more critical since the number of births in these countries so far exceeds the number of deaths, that a given percentage error in the former would have a much greater influence on the projected total population; more difficult in that fertility levels and recent fertility trends are much more diverse than mortality levels and trends. Moreover, because of the large number of economic, social, cultural and other factors which influence fertility, there is, as yet, little basis in fact or theory for determining probable future fertility trends. The total fertility rate (TFR) at 1980 was derived for each country. The approach adopted in the series of projections is to select, for each country, three dates by which it is assumed that the total fertility rate would fall to replacement level, taken as 2.1 children per woman.

## Migration

The demographer, however, faces his greatest difficulty and uncertainty when he seeks to determine the likely future trends in net migration. There are a number of reasons for this. One is that despite the importance of migration for the region, both the quantity and the quality of migration statistics are very poor. Another is the failure of past analysis to give any clear, convincing indication of what the net effect of the many and conflicting determinants is likely to be. It is known that there is a potential for very large-scale emigration because of the high levels of unemployment and the low levels of social and economic development in the Caribbean, as compared with the countries of North America.

On the other hand, however, there are quite severe restrictions on immigration into these countries from the Commonwealth Caribbean. Yet emigration has been quite heavy, much of it being, no doubt, illegal. Among the questions to be determined are: will the 'receiving' countries change their attitudes to and modify their restrictions on immigration from the Commonwealth Caribbean during the projection period, and if so, how? Will the social and economic conditions in the region change enough to affect the propensity to migrate? Will there be greater success in preventing illegal migration?

Many demographers had anticipated a fall in emigration from the region after the high levels of the 1960s. This has not occurred and, instead, emigration has continued to increase. On the other hand, in one of the countries at least - Belize - in recent years there has been a growing immigration, again largely illegal, and there has also been a small net immigration into the British Virgin Islands.

Nevertheless, once again the projections are based, for the most part, on the simple assumption that there will be some reduction in the net number of migrants, the size and the speed of such decline being made to vary within each country for the various variants. The number of migrants rather than the migration rate has been used in view of the crude nature and poor quality of the base data on net migration.

## THE VARIANTS

In accordance with usual practice, a number of variants have been prepared for each country. Of these, four have been selected for presentation in this study. One of these is a benchmark projection, which assumes a constant level of fertility and a constant number of migrants over the whole projection period. As indicated earlier, this is unlikely to occur, and is included merely in order to demonstrate what would happen if the present high levels of fertility continue with no change in the number of migrants.

Three 'realistic' variants have been prepared for each country. For all of these, a single set of mortality assumptions has been used in each country as indicated earlier. However, three separate sets of assumptions were made for fertility and for migration (see Part One), the first representing the changes considered most likely to occur in these two components, and the other two representing, respectively, the highest and the lowest contributions that each of these components appears likely to make to population growth.

In the case of fertility, this is straightforward: the assumption with the least or the slowest rate of decline in fertility is the 'high' assumption. In the case of migration, in most countries there has been a net loss of population in recent decades. The assumption which envisages the smallest decline in net emigration is conducive to the highest population growth. For the two countries where there has been net immigration, the 'high' assumption is the one in which immigration increases most rapidly or declines most slowly.

The 'high' fertility and 'high' migration assumptions have been combined for the 'high' variant, and conversely, the 'low' fertility and migration assumptions produce the 'low' variant. The 'medium' (most likely) assumptions are combined to produce the 'medium' variant.

## THE ANALYSES

The basic table in this study shows the population at 1980 and the projections of the population (the four variants) at 5-year intervals for the period 1985-2015, by age and sex. (Appendix I for each country). After a brief discussion of the projected population growth, we investigate the contribution which each of the three components - births, deaths and migration - have contributed to this growth. In the analysis, the numbers of population and of births, deaths and net migration are rounded to the nearest 100. In the tables, however, these numbers are given in full, that is, to the nearest unit. Users can, therefore, round the numbers as is appropriate for their individual use.

We next examine the most important demographic impact of population growth - the changing age composition of the population and its policy implications. Each of the components of growth contributes to this. A high fertility rate favours an increase in the younger age groups and, conversely, a lower fertility rate favours a fall in the proportion of young people. On the other hand, a low death rate and/or an improving mortality favours an increase at the higher ages. Emigration, since it tends to include a disproportionately large number of persons of young working age, will contribute to a fall in the proportion of persons in this middle age span. The fertility rate and, to a somewhat lesser extent, the migration level, can be expected to have a more important and direct impact on the age composition of the population in the region than the level of mortality.

The sex distribution is also now of considerable interest. The usual summary measure here is the sex ratio - males per 1000 females. The components of growth also have differential effects on the sex distribution of the population. In general, male births exceed female births by a factor of about 1050:1000. We would expect, therefore, that the sex ratio would be slightly in favour of males at the youngest age groups. This imbalance, however, soon disappears because of the higher mortality among males. Because females tend to live longer than males, there is a tendency for the sex ratio to be in favour of females at the higher age groups.

But the component likely to have the greatest effect on the sex distribution is migration. In the past a preponderance of emigrants were young males. The indications are that this pattern has now changed and that women emigrate more than men. For the projections it is assumed that the sex ratio of emigrants is about 750 males per 1000 females. A high emigration, therefore, is in favour of a high ratio of males to females.

A measure often used to indicate the significance of the age distribution of a population is the 'dependency ratio'. This is not a measure of economic dependency, such as might be attempted by relating the economically inactive to the economically active population, but is simply a ratio of the population above or below working age (taken as 15-64 years) to the population of working age.

The median age is a simple, composite measure of the age distribution of a population. These two indicators of the age distribution are discussed.

We conclude the analysis for each country with a brief discussion of changes implied by the projections in the vital and reproduction rates.

### **Note on a Minor Internal Inconsistency in the Projections**

The projections have been constructed on a microcomputer using a programme provided by ECLAC/CELADE, Santiago, Chile. One numerical inconsistency has been observed. Total growth derived from two sources: (a) the population equation (Birth minus Deaths plus/minus net migrants); and (b) the difference between the opening and closing population, are not identical. For Saint Lucia, for example, for the period 1980-2015, for the medium variant, growth according to (a) is 95,555, and according to (b) 95,401.

## II - BELIZE

### PROJECTION ASSUMPTIONS

#### Mortality

The average length of life (expectation of life at birth) was 70.4 years for males and 72.6 for females; females exceeding males by 2.2 years. It is assumed that this will be the level for the first 5-year period 1980-1985, and that it will increase gradually to 73.3 and 76.0 respectively by 2010-2015, the sex differential increasing to 2.7 years.

BELIZE  
TABLE 2.1: PROJECTION ASSUMPTIONS

POPULATION COMPONENTS	Period						
	1980-1985	1985-1990	1990-1995	1995-2000	2000-2005	2005-2010	2010-2015
<b>MORTALITY:</b>							
Average Length of Life							
All Variants:							
Male	70.36	71.04	71.65	72.15	72.66	73.00	73.29
Female	72.60	73.37	74.03	74.59	75.16	75.57	75.96
<b>FERTILITY:</b>							
Total Fertility Rates							
Variants							
High	5.40	5.00	4.60	4.20	3.80	3.40	3.00
Medium	5.31	4.70	4.21	3.70	3.20	2.60	2.10
Low	5.18	4.56	3.94	3.32	2.70	2.10	2.10
<b>NET MIGRATION: Net Numbers</b>							
Variants							
High	-9000	-7500	-6000	-4500	-4500	-4500	-4500
Medium	-9000	-8100	-7200	-6300	-5400	-4500	-4500
Low	-9000	-8357	-7714	-7071	-6428	-5784	-5143

## Fertility

The total fertility rate (TFR) was 5.9 in 1980, the highest in the region. For the high variant, it is assumed that the TFR in 1980-1985 will be 5.4 and that it will fall to 3.0 in the last quinquennium (2010-2015).

For the medium variant, the assumption is that the TFR will fall from 5.3 in 1980-1985 to 2.1 (replacement level) in 2010-2015, while for the low variant the assumed decline is from 5.2 in 1980-1985 to 2.1 in 2005-2010 and thereafter.

## Migration

For the high and medium variants it is assumed that net emigration, which was 9,000 for the 5-year period 1980-1985, will fall to one-half (4,500) by 1995-2000 and 2005-2010 respectively. It is assumed that the low variant will fall by just under 650 per 5-year period to 5,140 in the quinquennium. It is known, however, that there is a large and increasing immigration into Belize from Mexico and, in recent years, from Haiti. There is, moreover, an expressed interest on the part of the Government of Belize, in the use of immigration to assist in the development of the country's large unused hinterland. It has therefore been decided to provide a fourth 'realistic' variant in this case, using the medium assumption on fertility and the assumption that net migration will decline to zero by the year 1995. For convenience this is called the medium/high variant.

**BELIZE**  
**TABLE 2.1A: PROJECTION ASSUMPTIONS, MEDIUM/HIGH VARIANT**

POPULATION COMPONENTS	Period						
	1980-1985	1985-1990	1990-1995	1995-2000	2000-2005	2005-2010	2010-2015
<b>MORTALITY:</b>							
Average Length of Life							
Male	70.36	71.04	71.65	72.15	72.66	73.00	73.29
Female	72.60	73.37	74.03	74.59	75.16	75.57	75.96
<b>FERTILITY:</b>							
Total Fertility Rates	5.31	4.70	4.21	3.70	3.20	2.60	2.10
<b>NET MIGRATION:</b>							
Net Numbers	-9000	-6000	-3000	0	0	0	0

## ANALYSIS OF RESULTS

### The Total Population

The total population of Belize was 145,400 in 1980. If there were no reduction in the fertility level, and no change in the number of migrants (the constant variant), the population in 2015 would be 2¾ times as large - over 401,000. The realistic variants, however, project a much smaller increase to between 243,200 (low) and 311,000 (high). As stated above, two medium or "most likely" variants are provided, differing only in terms of the assumed net migration (see above). The medium variant projects a population of 266,700 by 2015, while the medium high projects 305,700.

**BELIZE**  
**TABLE 2.2: TOTAL POPULATION 1980 AND PROJECTIONS 1985-2015,**  
**EXPONENTIAL RATES OF GROWTH, AND NUMBER OF YEARS FOR THE**  
**POPULATION TO DOUBLE**

Year	Population	Growth Rate	Years to Double	Population	Growth Rate	Years to Double
Constant Variant			High Variant			
1980	145353			145353		
1985	163786	2.4	29	161326	2.1	33
1990	187557	2.7	26	181448	2.4	29
1995	216138	2.8	25	204907	2.4	29
2000	249622	2.9	24	231005	2.4	29
2005	289917	3.0	23	257918	2.2	31
2010	339606	3.2	22	284929	2.0	34
2015	400913	3.3	21	311029	1.8	38
Medium Variant			Low Variant			
1980	145353			145353		
1985	160825	2.0	34	160174	1.9	36
1990	178410	2.1	33	176617	2.0	34
1995	197541	2.0	34	193221	1.8	38
2000	217113	1.9	36	208681	1.5	46
2005	236344	1.7	41	221880	1.2	58
2010	253300	1.4	49	231735	0.9	77
2015	266737	1.0	69	243157	1.0	69

The rate of growth in the first quinquennium 1980-1985 was projected to be 1.9 percent per annum for the low variant, 2.0 for the two medium variants, and 2.1 for the high variant.



By the end of the projection period - 2010-2015 - the low and the medium variants will be increasing by 1 percent per annum, the medium/high by 1.4 percent and the high variant by 1.8 percent per annum. For all four realistic variants, the rate of growth will increase at first and then decline, the first period of decline being 2000-2005 for the high and medium/high variants, and ten years earlier - 1990-1995 - for the other two variants.

**BELIZE**  
**TABLE 2.2A: TOTAL POPULATION 1980 AND PROJECTIONS 1985-2015 EXPONENTIAL RATES OF GROWTH, AND NUMBER OF YEARS FOR THE POPULATION TO DOUBLE, MEDIUM/HIGH VARIANT**

Year	Population	Growth Rate	Years to Double
1980	145353		
1985	160825	2.0	34
1990	180793	2.3	30
1995	205133	2.5	28
2000	233014	2.5	28
2005	260445	2.2	31
2010	284892	1.8	38
2015	305737	1.4	49

The rate of growth at the end of the projection period implies that the population at that time will double itself in 69 years in the case of the low and medium variants, but in as little as 38 years for the high and 49 years for the medium/high variants.

### **The Components of Population Growth**

The total population growth over the 35-year period 1980-2015 ranges from 98,000 (low variant), to 166,000 (high), the growth of the medium and medium/high variants being 122,000 and 160,000 respectively.

The difference between the high, the two medium and the low variants in total growth, is primarily due to the difference between the number of births, which ranges from 182,000 (low) to 244,000 (high), the number for the medium and medium/high variants being 202,000 and 216,000 respectively.

On the other hand, the number of deaths is not very different for the various variants, being 35,000 for the low and 38,000 for the high variants. The contribution of net migration is also limited if we exclude the medium/high variant, the number of emigrants (net) being 40,500, 45,000 and 49,500 for the high, medium and low variants respectively.

**BELIZE**  
**TABLE 2.3: COMPONENTS OF GROWTH, 1980-2015**

Five Year Period	Constant Variant			High Variant			Total Growth
	Births	Deaths	Net Migration	Births	Deaths	Net Migration	
1980-1985	32157	4646	-9000	29580	4529	-9000	16051
1985-1990	37826	4980	-9000	32438	4753	-7500	20185
1990-1995	42978	5325	-9000	34527	5021	-6000	23506
1995-2000	48187	5634	-9000	35903	5270	-4500	26133
2000-2005	55376	6016	-9000	37001	5555	-4500	26946
2005-2010	65410	6656	-9000	49754	6007	-4500	27044
2010-2015	77728	7358	-9000	61370	37082	-4500	26132
<b>Total</b>	<b>359662</b>	<b>40615</b>	<b>-63000</b>	<b>256047</b>	<b>244082</b>	<b>-40500</b>	<b>165997</b>
	Medium Variant			Low Variant			
1980-1985	29056	4505	-9000	28374	4474	-9000	14900
1985-1990	30414	4662	-8100	29486	4617	-8357	16512
1990-1995	31254	4866	-7200	29151	4772	-7714	16665
1995-2000	30953	5032	-6300	27464	4879	-7071	15514
2000-2005	29892	5222	-5400	24673	4998	-6428	13247
2005-2010	27035	5547	-4500	16988	20946	-5784	9896
2010-2015	23847	5878	-4500	13469	22278	-5143	11458
<b>Total</b>	<b>202451</b>	<b>35712</b>	<b>-45000</b>	<b>121739</b>	<b>182372</b>	<b>-49497</b>	<b>98192</b>

It is in this regard that the medium/high variant is different from the others, in that the assumed migration for the 35-year period is only 18,000, it being assumed that net migration will be zero from the year 2000 onwards. Since the fertility and mortality assumptions of the two medium variants are identical, it is this difference in migration that accounts for the whole difference of 39,000 in the population growth to 2015 between these two variants.

The average annual number of births will increase in each successive 5-year period in the case of the high variant from 5,900 per year in 1980-1985 to 7,500 in 2010-2015. In the other three variants, the number of births per year is projected to increase at first and then decline. Births will reach their peak in 1990 for the low variant and in 1995 and 2000 for the medium and medium/high variants respectively. In each of these variants, the average annual number of births at the end of the projection period will be lower than at the beginning.

Despite the improving mortality situation, the quinquennial number of deaths is projected to rise slowly, from 4,500 in 1980-1985 to between 5,700 (low) and 6,400 (high).

**BELIZE**  
**TABLE 2.3A : COMPONENTS OF GROWTH,**  
**MEDIUM/HIGH VARIANT 1980-2015**

Five Year Period	Births	Deaths	Net Migration	Total Growth
1980-1985	29056	4505	-9000	15551
1985-1990	30709	4691	-6000	20018
1990-1995	32341	4977	-3000	24364
1995-2000	33157	5276	0	27881
2000-2005	33046	5614	0	27432
2005-2010	30529	6082	0	24447
2010-2015	27411	6566	0	20845
<b>Total</b>	<b>216249</b>	<b>37711</b>	<b>-18000</b>	<b>160538</b>

## Age Distribution

In 1980 slightly less than one-half of the population was of working age, 21 percent of the population being in the young adult group (5-14 years) and 28 percent in the mature working age group (25-64 years). The population of school age (5-14 years) was 29 percent, marginally larger than the mature working age group, while the pre-school population (0-4 years) comprised 17 percent of the total. Five percent of the population was 65 years and older.

The population of mature working age is the only one that is projected to increase as a proportion of the total over the projection period. From 28 percent in 1980 and 1985, this group is projected to be nearly one-half of the population for the low variant, and slightly less (47 percent) for the medium variants. It will be much lower (41 percent) according to the high variant.

The other two adult groups - the young adults and the old-age dependents - are projected to change only very marginally, the former falling from 21 to 20 percent and the latter from 5 to 4 percent.

The pre-school and school-age populations, on the other hand, are both projected to fall appreciably, the former from 17 to 9 percent for the medium and low variants and 12 percent for the high, and the latter from 29 to between 17 and 23 percent. For both groups the decline is more rapid towards the end of the projection period.

The age distributions for the medium/high variant (Table 2.4A) are the same as for the medium throughout the projection period, except for the 25-64 and 65+ age groups where there are very minor differences.

Table 2.5 shows that for the medium variant, the pre-school age group, after increasing to 22 percent higher than in 1980 for the years 1995 and 2000 will fall to 6 percent below the 1980 figure in 2015. The school population is also projected to rise at first, but after 2005 it will fall though remaining 24 percent higher at the end of the period than in 1980. The three age groups covering the population 15 years and older are all projected to increase steadily over the period, the young adults and the old-age dependents being 79 and 76 percent higher than 1980, respectively, while the population of mature working age will be more than 3 times as large as in 1980.

**BELIZE**  
**TABLE 2.4: THE PERCENT DISTRIBUTION\* OF THE POPULATION 1980-2015 ACCORDING TO BROAD AGE GROUPS, BOTH SEXES**

Year	Constant Variant						High Variant					
	0-4	5-14	15-24	25-64	65+	Total	0-4	5-14	15-24	25-64	65+	Total
1980	17	29	21	28	5	100	17	29	21	28	5	100
1985	19	27	21	28	5	100	17	28	22	28	5	100
1990	19	28	20	29	4	100	17	27	21	30	5	100
1995	19	29	18	30	4	100	16	28	20	32	4	100
2000	19	30	18	29	4	100	15	27	20	34	4	100
2005	19	29	20	29	3	100	14	26	21	35	4	100
2010	19	29	20	29	3	100	13	24	21	38	4	100
2015	19	29	20	29	3	100	12	23	20	41	4	100
	Medium Variant						Low Variant					
1980	17	29	21	28	5	100	17	29	21	28	5	100
1985	17	28	22	28	5	100	17	28	22	28	5	100
1990	16	27	21	31	5	100	16	27	21	31	5	100
1995	15	27	20	33	5	100	15	27	21	32	5	100
2000	14	26	21	34	5	100	13	26	21	35	5	100
2005	12	25	21	38	4	100	11	24	22	38	5	100
2010	10	23	21	42	4	100	9	21	21	44	5	100
2015	9	20	21	46	4	100	9	18	20	48	5	100

\*Due to rounding figures may not add to 100

In the case of the low variant, both the pre-school and the school-age populations will be smaller at the end than at the beginning of the projection period, the index numbers being 88 and 98 respectively. In both cases, the population will increase at first, the pre-school

index reaching 115 in 1990, and the school-age index 124 in 2000. The age groups 25-64 and 65 and over will both increase steadily over the period, while the young adult group is projected to increase up to 2010 and will then fall slightly. Once again the population of mature working age is projected to increase considerably more than the other groups, the index for this group being 292 in 2015, as compared with 158 and 173 for the younger and older groups respectively.

According to the high variant, the population will increase steadily for all age groups. By 2015 the young adult population will be more than twice and the population of mature working age will be more than 3 times as large as in 1980. The pre-school group will grow least, the index number in 2015 being 148, while for the other two age groups the index reaches 164 for the school-age population and 182 for the dependent old-age population.

**BELIZE**  
**TABLE 2.4A: THE PERCENTAGE DISTRIBUTION OF THE POPULATION**  
**1980-2015 ACCORDING TO BROAD AGE GROUPS MEDIUM/HIGH VARIANT.**  
**BOTH SEXES**

-----						
AGE GROUP						
Year	0-4	5-14	15-24	25-64	65+	Total
-----						
1980	17	29	21	28	5	100
1985	17	28	22	28	5	100
1990	16	27	21	31	5	100
1995	15	27	20	33	5	100
2000	14	26	20	36	4	100
2005	12	24	21	39	4	100
2010	10	22	21	43	4	100
2015	9	20	20	47	4	100
-----						

BELIZE  
 DIAGRAM 1: AGE PYRAMIDS 1980-2015

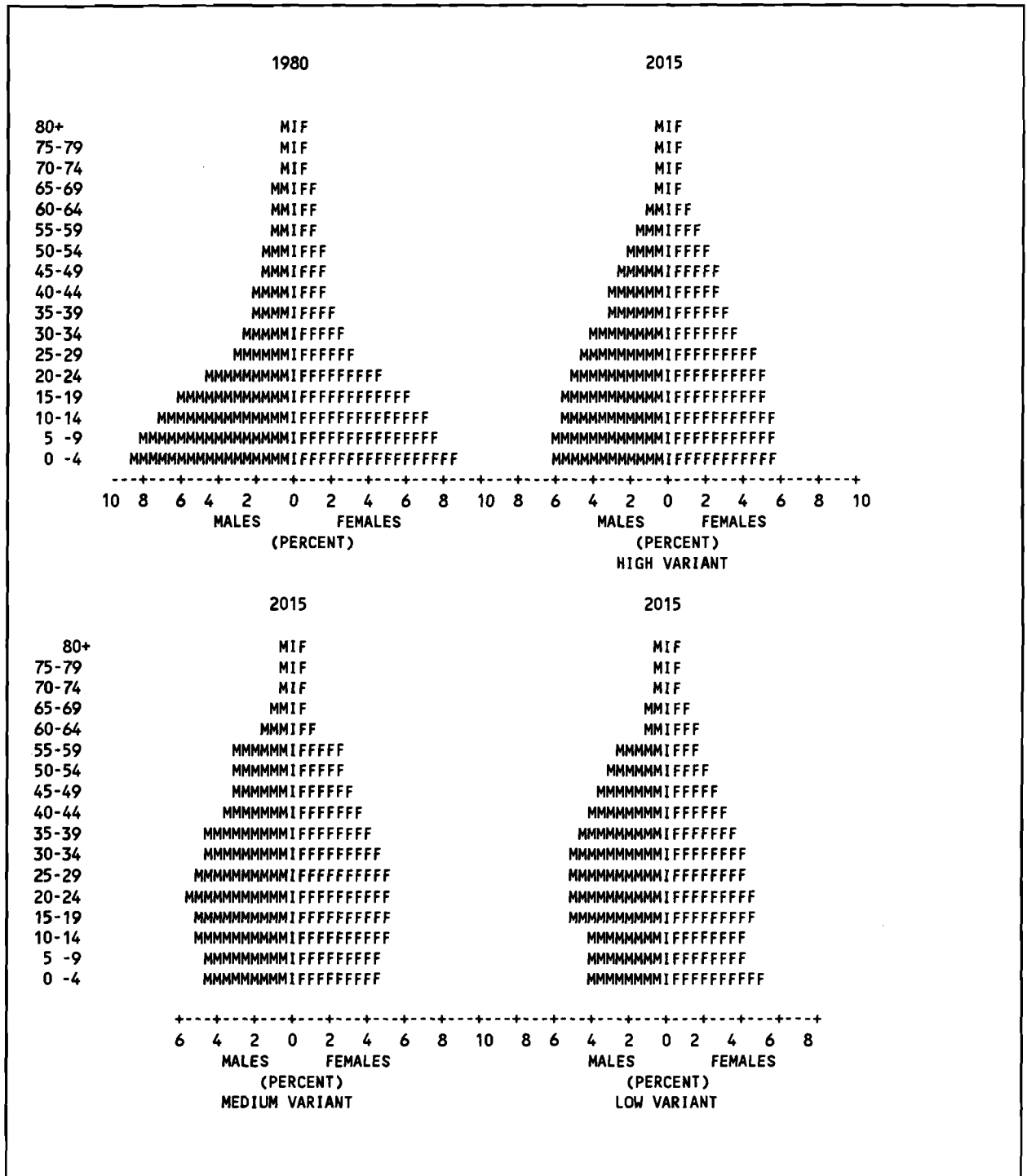
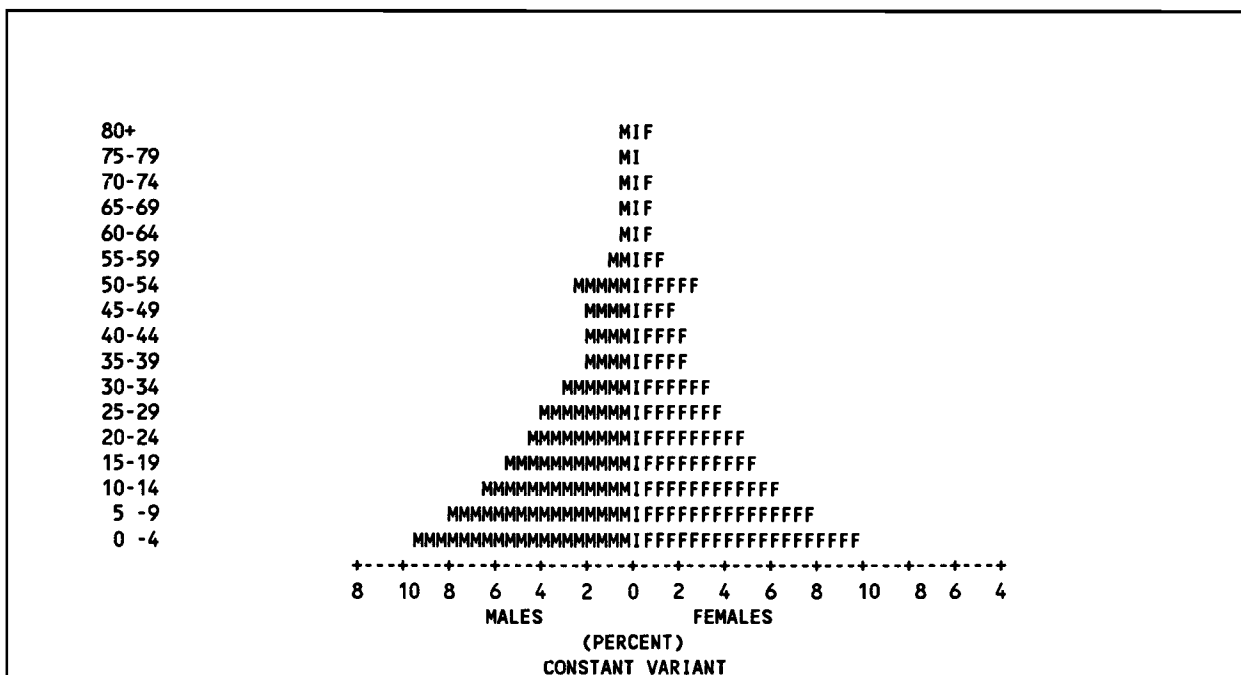


DIAGRAM 1 CONTINUED



BELIZE  
TABLE 2.5: INDEX NUMBERS SHOWING THE GROWTH IN THE POPULATION BY AGE,  
BOTH SEXES

Five Year Period	AGE GROUP					AGE GROUP				
	0-4	5-14	15-24	25-64	65+	0-4	5-14	15-24	25-64	65+
	Constant Variant					High Variant				
1980-1985	125	104	115	113	109	114	105	115	113	109
1985-1990	148	119	124	134	117	127	115	126	136	118
1990-1995	169	146	130	156	132	136	131	135	161	136
1995-2000	190	171	151	182	273	142	144	151	192	148
2000-2005	220	195	189	207	152	146	153	175	226	160
2005-2010	260	224	224	249	154	150	160	193	268	166
2010-2015	310	257	257	303	147	148	164	206	316	182
	Medium Variant					Low Variant				
1980-1985	112	104	115	113	109	110	104	115	113	109
1985-1990	118	113	124	135	116	115	112	124	134	116
1990-1995	122	124	132	159	133	114	120	132	158	132
1995-2000	122	130	146	188	146	108	124	142	186	146
2000-2005	118	134	164	219	158	98	120	156	216	156
2005-2010	108	132	174	260	163	83	112	162	253	160
2010-2015	94	124	179	303	176	88	98	158	292	173

A more detailed age breakdown, by 5-year age groups, is shown in Diagram 1. The age pyramid for 1980 is typically bell-shaped, the age groups decreasing in size as age increases, fairly quickly and uniformly up to age 35-39, and then continuing to decrease at higher ages but much more slowly. Unlike most of the other countries of the region, there is no evidence of a recent fall in the birth rate as the age-group 0-4 years is the largest of the 5-year age groups.

By the year 2015, the pyramids for all of the realistic variants will have a quite different shape, being much narrower than at 1980 for the age groups under 20 years old. In addition, the 2015 pyramids are all convex in shape while the 1980 pyramid was concave.

The pyramid for the high variant is the only one which in the year 2015 has a pyramid that gradually reduces in width as age increases over the whole age span.

For the medium/high, medium and low variants, the age group with the largest population is 10-14, 15-19 and 20-24 respectively, the pyramids narrowing at higher and lower ages.

Five Year Period	AGE GROUP				
	0-4	5-14	15-24	25-64	65+
1980-1985	112	104	115	113	109
1985-1990	120	114	126	137	118
1990-1995	128	128	138	166	136
1995-2000	132	139	156	202	154
2000-2005	132	146	179	243	170
2005-2010	122	149	194	293	180
2010-2015	110	143	205	346	200

### Dependency Ratios

In 1980, the dependent young and old populations together exceeded the population of working age, the dependency ratio being 1032. For all four realistic variants, however, it is projected to fall continuously over the projection period. By the year 2015, the ratio for the high variant is projected to fall to 612; for the other variants it will be very much lower, being 444 for the low and over 491 for the two medium variants. The declining dependency ratio is, of course, the result of the more rapid increase in the population of working age than in the dependent young and old populations.



**BELIZE**  
**TABLE 2.6: DEPENDENCY RATIOS, SEX RATIOS AND MEDIAN AGE**

Year	Dependency Ratio (per 1000)	Sex Ratio (/100 females)	Median Age (Years)	Dependency Ratio (per 1000)	Sex ratio (/100 females)	Median Age (Years)
	Constant Variant			High Variant		
1980	1031.5	102.6	16.59	1031.5	102.6	16.59
1985	1008.8	104.1	16.85	978.6	104.1	17.18
1990	1022.2	105.2	16.68	934.6	105.0	17.68
1995	1085.8	105.9	16.06	916.6	105.4	18.17
2000	1071.9	106.3	15.98	849.5	105.4	18.81
2005	1030.0	106.5	16.24	767.1	105.4	19.84
2010	994.8	106.4	16.43	683.6	105.2	21.24
2015	985.8	106.1	16.45	612.0	105.1	22.82
	Medium Variant			Low Variant		
1980	1031.5	102.6	16.59	1031.5	102.6	16.59
1985	972.5	104.2	17.24	964.5	104.2	17.33
1990	910.7	105.2	17.96	985.1	105.3	18.14
1995	870.7	105.9	18.75	839.6	106.1	19.15
2000	784.5	106.2	19.70	741.1	106.6	20.44
2005	689.2	106.3	21.29	626.9	106.9	22.40
2010	584.2	106.2	23.26	511.3	107.1	24.77
2015	490.9	106.1	25.58	443.8	107.1	27.17

### Aging of the Population

Given the high fertility rate, the population of Belize was very young; in 1980, the median age of the population being 16.6 years. With the assumed decline in the fertility, the median age is projected to rise in all of the realistic variants. According to the low variant, in which the fertility rate falls most rapidly, the median age will be 27.2 years by 2015; on the other hand, the age will be just 22.8 years according to the high variant. For the two medium variants a median age of 25½ years is projected.

### Sex Distribution

In 1980, there were 1026 males per 1000 females in the population. According to the medium/high variant, the sex ratio will grow to 1048 by 1990, but then fall steadily to be almost the same at the end as it was at the beginning of the projection period. For the other three realistic variants the sex ratio will continue to increase for most of the projection period and will be between 1051 and 1071 in the year 2015.

Sex ratios by age (5-year age groups) are given in Appendix II. For the two medium variants for 1980, there were more males than females at every age group under 65 years, the sex ratio being particularly high at age 40-44 (1096) and 50-54 (1107).

In 1980, the sex ratio at age 0-4 was 1016; on the basis of the assumed sex ratio at birth of 1030, it is projected that the ratio for the 0-4 age group will be 1020 in 1985 and will gradually increase to 1024 by 2015.

According to the medium variant, with few exceptions, the sex ratio for each-cohort will increase to age 65-69 (or the highest age reached for younger cohorts) and then decline. The exceptions are the three age groups covering the age span 20-34 years in 1980, for which the increase continued only up to age 55-59, the two cohorts aged 75-79 in 1985 and 1990 for both of which there was a small increase in the sex ratio at age 80 and over.

As an example, the cohort aged 35-39 in 1980 had a sex ratio in that year of 1034, which is projected to increase continuously to 1143 in 2010 at age 65-69. The cohort aged 0-4 in 1980 will experience an increase in its sex ratio from 1016 in 1980 to 1084 in 2015 at age 35-39.

This increase in the sex ratios can only come about because the excess of female over male emigrants will be much greater than the excess of male over female deaths according to the assumptions. For this reason, in the case of the medium/high variant in which it is assumed that emigration will cease by 1995, the sex ratios for later years are very much lower than for the medium variant.

For example, the sex ratio at age 50-54 in 2015 is projected to be only 1042 according to the medium/high as against 1104 for the medium. Moreover, for the medium/high variant after 1995 the sex ratios begin to decline much earlier (after age 50-54) than for the medium variant (after age 65-69).

The projected increase in the sex ratios - that is, the growing excess of males over females - accompanied by, and indeed largely resulting from an assumed greater emigration of females could well lead to some reduction in the effective pressure for dealing with special problems and issues relating to women in the society. Special steps may need to be taken to ensure that these problems and issues continue to be highlighted and that real progress is made in improving the status and welfare of women throughout the projection period.

Year	Dependency Ratio(per1000)	Sex Ratio (/100females)	Median Age (Years)
1980	1031.5	102.6	16.59
1985	972.5	104.2	17.24
1990	906.3	104.8	18.00
1995	861.4	104.7	18.84
2000	775.4	104.2	19.80
2005	685.8	103.7	21.35
2010	586.6	103.3	23.24
2015	495.9	102.9	25.46

## Vital Rates

The crude birth rate (CBR) averaged 37-39 per thousand in 1980 for the realistic variants. The rate will decline steadily throughout the projection period for all of these variants except for a very slight increase for the low variant in the last quinquennium. By 2015, the CBR will be 24 for the high variant and just over 18 for the other three. For the last quinquennium, only the CBR for the low variant will be marginally higher than that for the medium because of a higher proportion of women of child-bearing age.

**BELIZE**  
**TABLE 2.7: VITAL RATES (Per 1000)**

Five Year Period	Natural Increase Rate	Crude Birth Rate	Crude Death Rate	Natural Increase Rate	Crude Birth Rate	Crude Death Rate
Constant Variant			High Variant			
1980-1985	35.60	41.61	6.01	32.67	38.58	5.91
1985-1990	37.39	43.06	5.67	32.31	37.85	5.55
1990-1995	37.31	42.59	5.28	30.55	35.75	5.20
1995-2000	36.55	41.38	4.84	28.11	32.95	4.84
2000-2005	36.59	41.05	4.46	25.73	30.27	4.54
2005-2010	37.33	41.56	4.23	23.24	27.67	4.43
2010-2015	38.01	41.99	3.97	20.56	24.89	4.33
Medium Variant			Low Variant			
1980-1985	32.07	37.96	5.89	31.29	37.15	5.86
1985-1990	30.37	35.86	5.50	29.54	35.02	5.48
1990-1995	28.08	33.25	5.18	26.37	31.53	5.16
1995-2000	25.00	29.86	4.85	22.48	27.33	4.86
2000-2005	21.76	26.37	4.61	18.28	22.92	4.64
2005-2010	17.55	22.09	4.53	13.83	18.47	4.64
2010-2015	13.82	18.34	4.52	13.98	18.76	4.78

The crude death rate (CDR) was just under 6 per thousand in 1980-1985 and is projected to fall slightly to 4-5 per thousand by the end of the projection period.

The net result of these changes is that the rate of natural increase will fall from 32 per thousand in 1980-1985 to 20 for the high variant and 14 for the other three variants.

**BELIZE**  
**TABLE 2.7A: VITAL RATES (PER 1000)**  
**MEDIUM/HIGH VARIANT**

Five Year Period	Natural Increase	Crude Birth Rate	Crude Death Rate
1980-1985	32.07	37.96	5.89
1985-1990	30.46	35.96	5.49
1990-1995	28.36	33.52	5.16
1995-2000	25.45	30.27	4.82
2000-2005	22.24	26.79	4.55
2005-2010	17.93	22.39	4.46
2010-2015	14.12	18.56	4.45

## Infant Mortality Rates

The infant mortality rate, which is the same for all variants, will fall steadily from 39 (deaths to infants under 1 year of age per 1000 live births) in 1980-1985 to 21 in 2010-2015. The male rate will remain much higher than the female throughout, the relative difference increasing over time. In 1980-1985 the IMR for males was 44 and the female rate 33, the male rate being one-third higher than the female. By the last quinquennium, the male rate is projected to be 24 and the female rate 13, the male rate by then being one-half again as high as the female.

**BELIZE**  
**TABLE 2.8: INFANT MORTALITY RATES**  
**(PER 1000 BIRTHS)**

Five Year Period	Males	Females	Total
1980-1985	43.89	33.49	38.77
1985-1990	38.62	29.77	34.26
1990-1995	34.74	26.52	30.69
1995-2000	31.43	23.71	27.63
2000-2005	28.69	21.39	25.10
2005-2010	26.28	19.66	23.02
2010-2015	24.30	18.17	21.28

## Reproduction Rates

In the first quinquennium, 1980-1985, the gross reproduction rate (GRR), is taken as 2.5-2.7. The GRR equivalent to a TFR of 2.1 is 1.04, and this is achieved, according to the fertility assumptions, by 2005-2010 for the low, and 2010-2015 for the medium variants. The high variant is not assumed to reach this level during the projection period; instead, the GRR in 2010-2015 according to this variant will be 1.48.

The net reproduction rate (NRR), which takes into account mortality among women up to the end of the child-bearing period, will be less than 1 for the medium and low variants, at the time that the TFR falls to replacement level. According to the high variant, however, the NRR at the end of the projection period will still be 1.42.

**BELIZE**  
**TABLE 2.9: REPRODUCTION RATES**

Five Year Period	Constant Variant		High Variant		Medium Variant		Low Variant		Medium/High Variant	
	Gross	Net	Gross	Net	Gross	Net	Gross	Net	Gross	Net
1980-1985	2.892	2.698	2.660	2.482	2.613	2.438	2.552	2.381	2.613	2.438
1985-1990	2.892	2.717	2.463	2.314	2.315	2.175	2.246	2.110	2.315	2.175
1990-1995	2.892	2.732	2.266	2.141	2.071	1.957	1.941	1.834	2.071	1.957
1995-2000	2.892	2.746	2.069	1.964	1.823	1.731	1.635	1.553	1.823	1.731
2000-2005	2.892	2.759	1.872	1.786	1.574	1.502	1.330	1.269	1.574	1.502
2005-2010	2.892	2.767	1.675	1.603	1.281	1.226	1.037	0.992	1.281	1.226
2010-2015	2.892	2.775	1.478	1.418	1.037	0.995	1.037	0.995	1.037	0.995

# III - BRITISH VIRGIN ISLANDS

## PROJECTION ASSUMPTIONS

### Mortality

In the absence of adequate mortality data, the mortality schedule and life table for the Bahamas have been used for the B.V.I. projections.

The average length of life (expectation of life at birth) at the outset of the projections was 65.4 for males and 73.3 for females, and it is assumed that by the end of the projection period it would have increased by about 4 years for males and 6 years for females to 69.5 and 77.4 years respectively, with females exceeding males by 8 years.

**BRITISH VIRGIN ISLANDS**  
**TABLE 3.1: PROJECTION ASSUMPTIONS**

POPULATION COMPONENTS	Period						
	1980-1985	1985-1990	1990-1995	1995-2000	2000-2005	2005-2010	2010-2015
<b>MORTALITY :</b>							
Average Length of Life							
All Variants:							
Male	65.43	66.42	67.24	67.96	68.53	69.08	69.54
Female	73.32	74.65	75.63	76.32	76.82	77.19	77.44
<b>FERTILITY :</b>							
Total Fertility Rates							
Variants							
High	2.42	2.36	2.32	2.26	2.21	2.16	2.10
Medium	2.42	2.34	2.26	2.18	2.10	2.10	2.10
Low	2.42	2.26	2.10	2.10	2.10	2.10	2.10
<b>NET MIGRATION : Net Numbers</b>							
Variants							
High	125	104	83	62	41	20	0
Medium	125	100	75	50	25	0	0
Low	125	83	41	0	0	0	0

## **Fertility**

The total fertility rate (TFR) was 2.4 in 1980 and it is assumed that it will remain at this level for the first 5-year period 1980-1985 for all variants. Thereafter, it is assumed that the TFR will fall to replacement level (2.1) by 2010-2015, 2000-2005 and 1990-1995 respectively for the high, medium and low variants.

## **Migration**

There is a small immigration, estimated at 20 net immigrants per year, at the start of the projection period, and it is assumed that this will fall to zero by 1995 for the low variant, by 2005 for the medium and by 2010 for the high variant.

# **ANALYSIS OF RESULTS**

## **The Total Population**

Since the levels of fertility and migration were already quite low at the outset, the assumptions for the three realistic variants do not vary much one from the other. As a result, the projected populations are not very different, ranging from 16,500 to 17,200 by the end of the projection period, a difference of only 4 percent between the high and the low variants. We therefore confine our discussion for the most part to only one of these -the medium variant.

With a starting population of 11,000 in 1980, the population is projected to increase, by the year 2015, to 16,900 for the medium variant, as compared with 18,400 on the assumption of constant fertility and immigration.

According to the realistic projections, the annual exponential rate of growth will fall from 1.6 percent in the first quinquennium to 0.8-0.9 percent for the last - 2010-2015. For the constant variant, the rate of growth will fall in the period after 2000 to 1.2 percent at the end of the projection period. According to the medium variant, the population would take 43 years to double itself at the rate existing at the outset, but would take 86 years to achieve this according to the rate of growth in the last quinquennium. Even if there were no decline in fertility and immigration, the number of years to double would still rise from 43 to 58 years (the constant variant).

**BRITISH VIRGIN ISLANDS**  
**TABLE 3.2 : TOTAL POPULATION 1980 AND PROJECTIONS 1985-2015,**  
**EXPONENTIAL RATES OF GROWTH, AND NUMBER OF YEARS FOR THE**  
**POPULATION TO DOUBLE**

Year	Population	Growth Rate	Years to Double	Population	Growth Rate	Years to Double
Constant Variant						
1980	10985			10985		
1985	11897	1.6	43	11897	1.6	43
1990	12907	1.6	43	12855	1.5	46
1995	13983	1.6	43	13828	1.5	46
2000	15097	1.5	46	14775	1.3	53
2005	16215	1.4	49	15666	1.2	58
2010	17311	1.3	53	16464	1.0	69
2015	18390	1.2	58	17163	0.9	77
Medium Variant						
1980	10985			10985		
1985	11897	1.6	43	11897	1.6	43
1990	12838	1.5	46	12778	1.4	49
1995	13770	1.4	49	13582	1.2	58
2000	14657	1.2	58	14366	1.1	63
2005	15461	1.1	63	15136	1.0	69
2010	16198	0.9	77	15851	0.9	77
2015	16882	0.8	86	16495	0.8	86
High Variant						
Low Variant						

### The Components of Population Growth

The total number of births per 5-year period is projected to increase according to the medium variant, by about 10 percent between the first and last periods, from about 1,200 (240 per year) to 1,300 (260 per year). Since the TFR will decline according to the assumptions, this increase in the number of births will be the result of an increasing number of women of child-bearing age. According to the medium variant, the number of women aged 15-49 years is projected to increase from 2,700 in 1980 to 4,400 in 2015. If there were no decline in the TFR, (the constant variant) the number of births in the 5-year period 2010-2015 would be about one-fifth higher than the figures above, rising from 1,210 in 1980-1985 to 1,590.

The total number of deaths per 5-year period is projected to increase steadily by nearly 50 percent from just under 420 in 1980-1985 to 620 in 2010-2015. Once again the increase in numbers will be the result of the rising population in spite of a declining rate.

**BRITISH VIRGIN ISLANDS**  
**TABLE 3.3 : COMPONENTS OF GROWTH, 1980-2015**

Five Year Period	Constant Variant		Net Migrants	Total Growth	High Variant		Net Migrants	Total Growth
	Births	Deaths			Births	Deaths		
1980-1985	1209	424	125	910	1209	424	125	910
1985-1990	1305	423	125	1007	1275	422	104	957
1990-1995	1401	451	125	1075	1336	448	83	971
1995-2000	1476	489	125	1112	1369	484	62	947
2000-2005	1518	528	125	1115	1368	519	41	890
2005-2010	1548	579	125	1094	1344	566	20	798
2010-2015	1592	640	125	1077	1321	622	0	699
<b>Total</b>	<b>10049</b>	<b>3534</b>	<b>875</b>	<b>7390</b>	<b>9222</b>	<b>3485</b>	<b>435</b>	<b>6172</b>
	Medium Variant		Net Migrants	Total Growth	Low Variant		Net Migrants	Total Growth
	Births	Deaths			Births	Deaths		
1980-1985	1209	424	125	910	1209	424	125	910
1985-1990	1261	422	100	939	1217	421	83	879
1990-1995	1303	448	75	930	1208	445	41	804
1995-2000	1319	483	50	886	1263	479	0	784
2000-2005	1296	517	25	804	1282	513	0	769
2005-2010	1300	564	0	736	1273	558	0	715
2010-2015	1303	619	0	684	1256	613	0	643
<b>Total</b>	<b>8991</b>	<b>3477</b>	<b>375</b>	<b>5889</b>	<b>8708</b>	<b>3453</b>	<b>249</b>	<b>5504</b>

According to the migration assumptions, the number of immigrants will fall for the medium variant, by 20 per 5-year period from 100 in 1980-1985 to 0 in 2005-2010 and 2010-2015.

The net result of the above changes in the components of growth is a projected increase in the quinquennial growth of the population from 910 in 1980-1985 to 930 in 1990-1995 and then a steady fall to 680 for 2010-2015 in the case of the medium variant. For the constant variant, there is a steady increase from 910 to 1,080 over the projection period. For the 35-year period as a whole, the projected growth according to the medium variant is 5,890, a net result of 8,990 births, 3,480 deaths and 375 immigrants (Table 3.3).



## Age Distribution

The population of mature working age - 25-64 years - is projected to increase significantly as a proportion of the total, from 41 percent in 1980 to 51-53 percent by the end of the projection period. This sub-population will increase steadily until the year 2005 and thereafter will change only minimally. The old-age dependent group - 65 years and over - on the other hand, is projected to remain constant at 6 percent of the total until 2005, and then increase to 9 percent by the end of the projection period.

**BRITISH VIRGIN ISLANDS**  
**TABLE 3.4: THE PERCENT DISTRIBUTION\* OF THE POPULATION 1980-2015**  
**ACCORDING TO BROAD AGE GROUPS**  
**BOTH SEXES**

Year	Constant Variant						High Variant					
	0-4	5-14	15-24	25-64	65+	Total	0-4	5-14	15-24	25-64	65+	Total
	-----						-----					
	AGE GROUP						AGE GROUP					
	-----						-----					
	Constant Variant						High Variant					
1980	12	22	19	41	6	100	12	22	19	41	6	100
1985	10	22	18	44	6	100	10	22	18	44	6	100
1990	10	20	19	45	6	100	10	20	19	45	6	100
1995	10	18	19	47	6	100	10	18	19	47	6	100
2000	10	18	17	49	6	100	9	18	17	50	6	100
2005	9	18	16	51	6	100	9	17	16	52	6	100
2010	9	17	16	51	7	100	8	16	16	53	7	100
2015	9	17	16	49	9	100	8	16	16	51	9	100
	Medium Variant						Low Variant					
1980	12	22	19	41	6	100	12	22	19	41	6	100
1985	10	22	18	44	6	100	10	22	18	44	6	100
1990	10	20	19	45	6	100	9	20	9	46	6	100
1995	9	19	19	47	6	100	9	18	19	48	6	100
2000	8	17	16	53	6	100	9	17	17	51	6	100
2005	8	17	16	53	6	100	8	16	16	54	6	100
2010	8	17	16	52	7	100	8	16	15	54	7	100
2015	8	15	15	53	9	100	8	15	15	53	9	100

\*Due to rounding figures may not add to 100

The three age groups covering the population under 25 years of age are all projected to decline as a proportion of the total, from 12 to 8 percent in the case of the pre-school population (0-4 years old), from 22 to 15 percent for the school-age population (5-14 years), and from 19 to 15 percent for the young adult population (15-24 years). With the minor exception of the year 1985 for the young adult age group, the proportion either remains unchanged or declines in each succeeding 5-year period for the three age groups.

In the year 2015, therefore, the population of mature working age will comprise more than one-half (53 percent) of the total, the school-age and young adult populations will be 15 percent each, and the youngest and oldest age groups will comprise 8-9 percent each.

**BRITISH VIRGIN ISLANDS**  
**TABLE 3.5 : INDEX NUMBERS SHOWING THE GROWTH IN THE POPULATION BY AGE**  
**BOTH SEXES**

Five Year Period	AGE GROUP									
	0-4	5-14	15-24	25-64	65+	0-4	5-14	15-24	25-64	65+
	Constant Variant					High Variant				
1980-1985	93	107	104	115	111	93	107	103	113	104
1985-1990	100	103	120	128	120	98	103	120	124	112
1990-1995	108	103	129	144	132	102	101	131	137	116
1995-2000	114	111	124	165	137	105	136	126	154	113
2000-2005	117	118	124	183	151	105	149	124	170	120
2005-2010	119	123	133	194	186	103	183	129	178	152
2010-2015	123	124	141	203	244	101	238	133	183	199
	Medium Variant					Low Variant				
1980-1985	93	107	104	115	111	93	111	103	113	104
1985-1990	97	103	120	128	120	128	120	119	123	112
1990-1995	100	101	128	144	131	143	131	131	136	116
1995-2000	101	104	122	163	136	162	135	125	153	112
2000-2005	99	106	119	180	148	178	147	119	168	118
2005-2010	99	106	123	190	182	188	181	118	176	150
2010-2015	100	105	125	196	238	194	236	120	180	196

Table 3.5 shows that the population of mature working age will nearly double over the 35-year projection period, the index number for the year 2015 (1980 = 100) being 194-197 for the realistic variants.

The old-age dependent population is projected to increase by nearly 50 percent in the 5-year period to 2005, and then much more rapidly in the last 10 years, the index number in the year 2015 being 238 as compared with 148 in 2005. Because of this rapid growth at the end of the period, the old-age population will have increased more, over the whole 35-year projection period, than the population of mature working age.

The population of the three age groups covering the population under 25 years of age are all projected to fluctuate, but by the end of the period, according to the medium variant, the pre-school population will be the same size as in 1980, while the school and young adult population will be 5 and 25 percent larger respectively than in 1980.

The breakdown by 5-year age groups is indicated in the age pyramids in Diagram 2. In 1980 there is a gradual narrowing of the pyramid for young persons under 25 years of age, implying a slightly increasing fertility rate over that period. The age group 25-29, however, is much larger than the preceding 5-year age group, probably a combination of a higher fertility level and immigration of adults. For older age groups there is, once again, a gradual narrowing of the pyramid.

By the year 2015 the age groups are roughly all the same size up to age 35 because there is little assumed change in the fertility level over the next 35 years, while net migration is negligible.

At age 35-39 and 40-44 there is an increase in the cohort sizes, implying that the fertility level assumed for 1980-1985 is somewhat less than it was for the preceding decade. At higher ages there is a gradual narrowing of the pyramid. For the constant variant the pyramid is more regular in shape, the cohorts remaining at roughly the same size up to age 45 and then reducing in size at higher ages.

BRITISH VIRGIN ISLANDS  
 DIAGRAM 2 : AGE PYRAMIDS 1980-2015

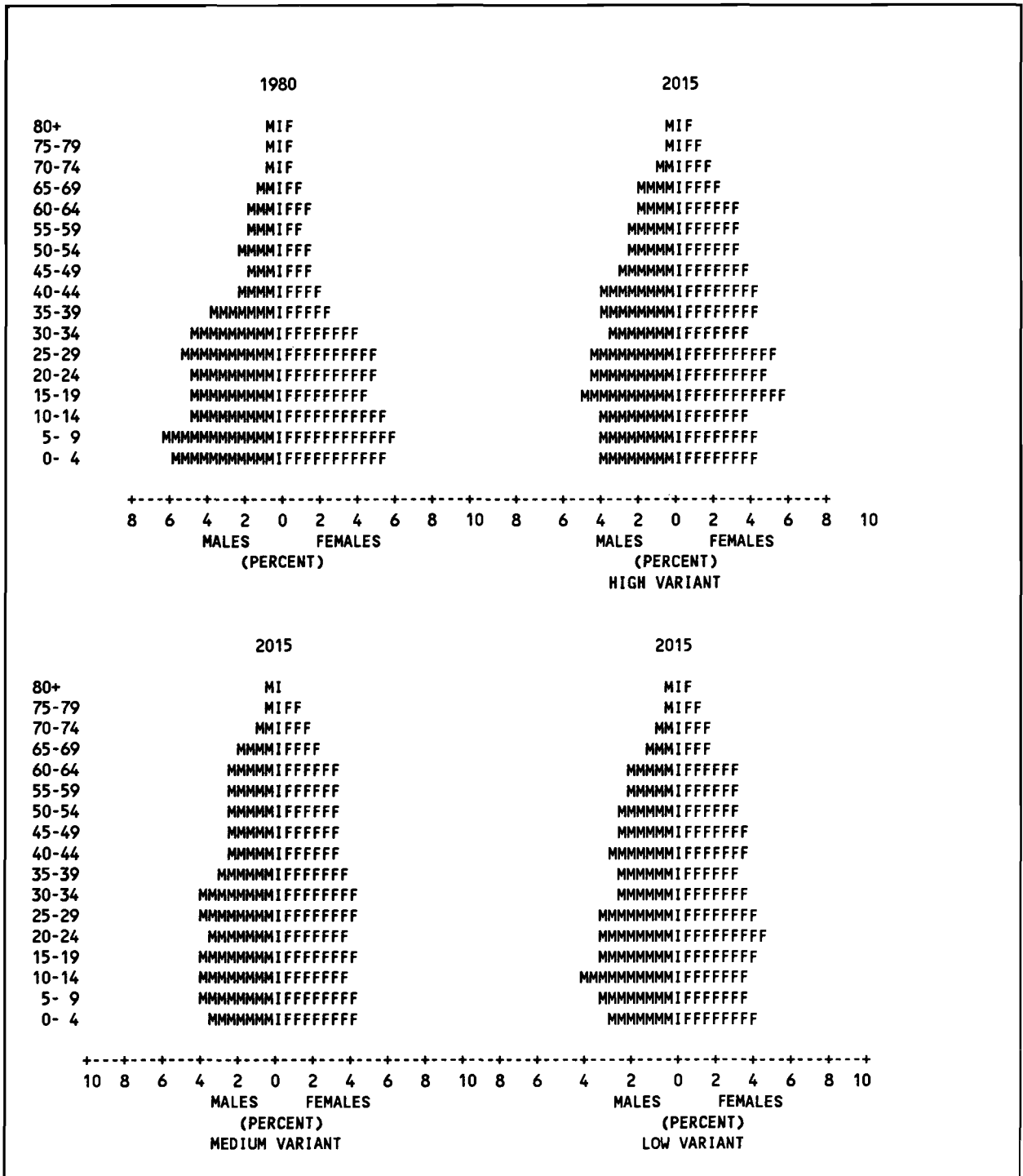
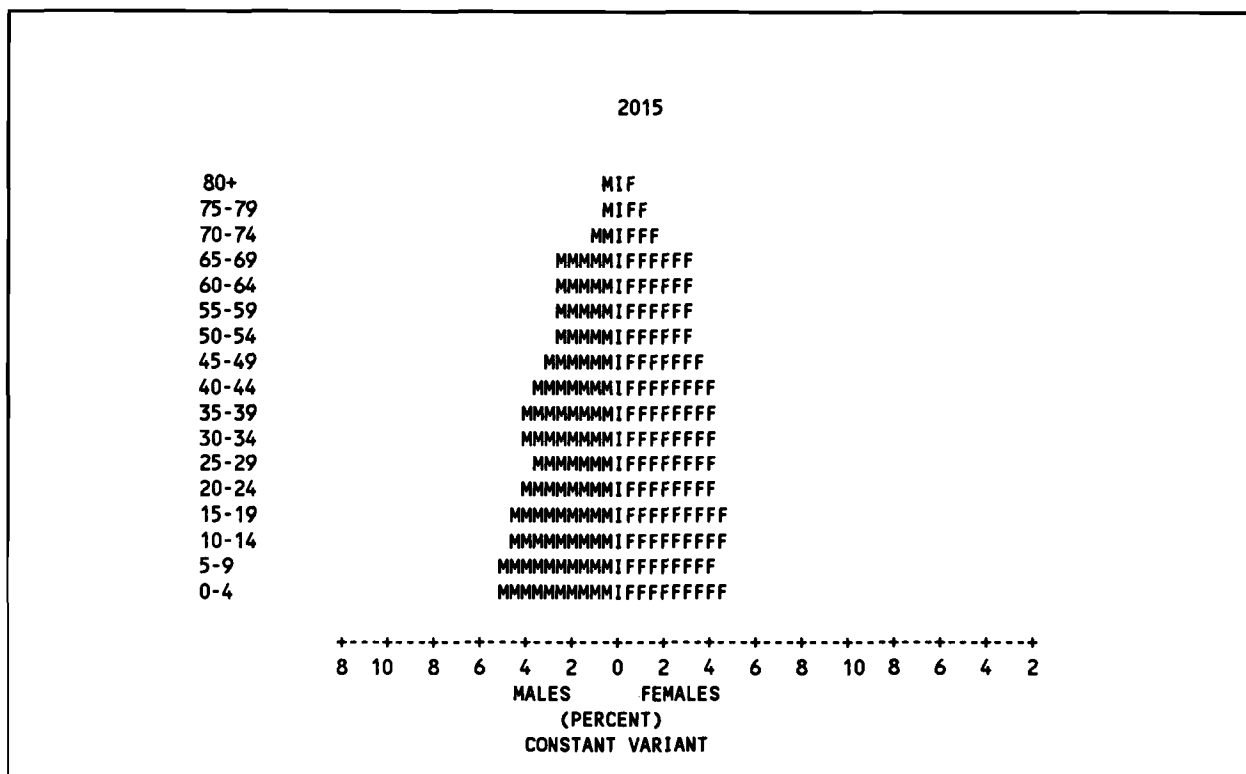


DIAGRAM 2 CONTINUED



## Dependency Ratios

The dependency ratio is determined by the proportion of the total population which is of working age. As can be seen from Table 3.4 for the medium variant, this proportion will increase up to the year 2000, but will change only very marginally for the remainder of the period. This is reflected in the dependency ratios which will fall from 667 in 1980 to 477 in 2000 (medium variant), and then to 453 in 2010 before increasing slightly to 469 in 2015. By the year 2015, the dependency ratio is projected to be 476 for the high and 472 for the low variants, indicating little difference since, as we said earlier, the age distributions of the realistic variants are very similar.

**BRITISH VIRGIN ISLANDS**  
**TABLE 3.6 : DEPENDENCY RATIOS, SEX RATIOS AND MEDIAN AGE**

Year	Dependency Ratio (per 1000)		Sex Ratio (/100 females)		Median Age (Years)	
	Constant	Variant	High	Variant	Low	Variant
1980	666.9	104.6	23.56	666.9	104.6	23.56
1985	617.1	103.0	24.89	617.1	103.0	24.89
1990	553.1	101.5	25.81	549.4	101.5	25.89
1995	517.7	100.3	26.87	507.6	100.3	27.07
2000	505.4	99.3	28.08	486.2	99.3	28.44
2005	495.5	98.3	29.39	469.2	98.2	30.02
2010	497.6	97.6	30.54	464.9	97.4	31.52
2015	514.6	96.9	31.22	475.9	96.6	32.77

Year	Dependency Ratio (per 1000)		Sex Ratio (/100 females)		Median Age (Years)	
	Medium	Variant	Low	Variant	Low	Variant
1980	666.9	104.6	23.56	666.9	104.6	23.56
1985	617.1	103.0	24.89	617.1	103.0	24.89
1990	547.8	101.5	25.92	542.5	101.5	26.03
1995	502.6	100.3	27.17	487.6	100.2	27.47
2000	476.7	99.2	28.62	457.8	99.2	28.98
2005	455.7	98.2	30.34	443.6	98.1	30.71
2010	452.7	97.3	31.91	452.1	97.2	32.32
2015	469.2	96.5	33.23	472.3	96.4	33.73

## Aging of the Population

The increasing average length of life will contribute to an aging of the population. In the case of the constant variant, the median age of the population is projected to increase from 23.5 years in 1980 to 31.2 years in 2015. For the medium variant, where the aging is accelerated by the decline in TFR, the median age in 2015 is projected to be 33.2 years.

## Sex Distribution

In 1980 there were more men than women in the population, the sex ratio - the number of males per 1000 females - being 1046 in that year. The projections indicate, however, a fall in the sex ratio over the projection period. According to the medium variant, the last year in which males will exceed females is 1995 when there will be just 1002 males per 1000 females. By the year 2015 there will be only 965 males per 1000 females.

The projections assume a surplus of male births (1050 male per 1000 female births). The small emigration is assumed to consist of an equal number of males and females. The projected decline in the sex ratio must, therefore, be the result of the much higher assumed death rate among males.

The sex ratios by 5-year age-groups are given in Appendix II. For the reasons already explained, we will expect each cohort to start with an excess of males in the youngest age group (0-4 years) but the sex ratio to fall steadily over the life cycle.

Thus, the cohort aged 0-4 years in 1980 starts with a sex ratio of 1059 in that year. By the year 2015, when the cohort will be 35-39 years of age, the sex ratio is projected to fall to 1023. And as would be expected, in 2015 the sex ratio for all age groups under 35 years will be over 1000, the ratios falling from 1041 for the 0-4 age group to 1016 for the 30-34 age group.

In 1980, males exceed females for every 5-year age group except the 10-14, 20-24, 45-49 and 60-64 age groups. Over the period, however, females exceed males at an increasing number of older age groups. By 2005 all age groups 30 years and over, except two, will have an excess of females. In 2010 and 2015 males exceed females up to age 34 and 39 respectively, while females exceed males at higher ages.

The special needs of women will, therefore, have to be given increasing attention in the future, particularly the needs of women beyond the reproductive age (45 years and older).

## **Vital Rates**

The implied birth and death rates follow a simple pattern. For the realistic variants, the crude birth rate (CBR) will decline steadily from 21 to 16 per thousand. Even the constant variant projects a fall in the CBR from 21 to 18.

For all variants, the crude death rate (CDR) will fall slightly at first, but from 1995 onwards, despite the falling age-specific death rates, the growing proportion of older persons will result in a slow rise in the CDR to somewhat higher than it was at the beginning of the projection period.

**BRITISH VIRGIN ISLANDS**  
**TABLE 3.7 : VITAL RATES (PER 1000)**

Five Year Period	Natural Increase Rate	Crude Birth Rate	Crude Death Rate	Natural Increase Rate	Crude Birth Rate	Crude Death Rate
	Constant	Variant		High	Variant	
1980-1985	13.72	21.13	7.41	13.72	21.13	7.41
1985-1990	14.23	21.05	6.82	13.78	20.60	6.82
1990-1995	14.13	20.84	6.71	13.31	20.03	6.72
1995-2000	13.57	20.30	6.73	12.37	19.15	6.77
2000-2005	12.66	19.40	6.74	11.15	17.98	6.83
2005-2010	11.57	18.47	6.91	9.68	16.73	7.05
2010-2015	10.67	17.84	7.18	8.32	15.72	7.40
	Medium	Variant		Low	Variant	
1980-1985	13.72	21.13	7.41	13.72	21.13	7.41
1985-1990	13.58	20.40	6.82	12.91	19.73	6.82
1990-1995	12.86	19.59	6.73	11.58	18.33	6.75
1995-2000	11.76	18.56	6.80	11.22	18.08	6.86
2000-2005	10.34	17.21	6.87	10.44	17.39	6.95
2005-2010	9.31	16.43	7.12	9.23	16.44	7.21
2010-2015	8.27	15.75	7.49	7.96	15.54	7.58

### Infant Mortality Rates

The infant mortality rates show very significant declines. For both sexes together, the rate will fall steadily from 24 to 14 over the projection period, while the female rate, already appreciably lower than the male in 1980, will fall more rapidly and by the year 2015 will be less than one-half of the male rate.

**BRITISH VIRGIN ISLANDS**  
**TABLE 3.8 : INFANT MORTALITY RATES**  
**(PER 1000 BIRTHS)**

Five Year Period	Males	Females	Total
1980-1985	29.88	17.00	23.60
1985-1990	27.25	13.82	20.69
1990-1995	25.16	11.73	18.61
1995-2000	23.36	10.33	17.00
2000-2005	21.81	9.36	15.73
2005-2010	20.61	8.64	14.77
2010-2015	19.61	8.16	14.03



## Reproduction Rates

For the medium variant, the gross reproduction rate (GRR) will fall to 1.02 for 2000-2005, this being the GRR related to the assumed TFR replacement level of 2.1. When allowance is made for mortality, this will yield a net reproduction rate of about 1.01 or very slightly higher than replacement (1.0).

BRITISH VIRGIN ISLANDS  
TABLE 3.9 : REPRODUCTION RATES

Five Year Period	Constant Variant		High Variant		Medium Variant		Low Variant	
	Gross	Net	Gross	Net	Gross	Net	Gross	Net
1980-1985	1.180	1.144	1.180	1.144	1.180	1.144	1.180	1.144
1985-1990	1.180	1.152	1.154	1.126	1.141	1.114	1.102	1.076
1990-1995	1.180	1.157	1.129	1.106	1.102	1.080	1.024	1.004
1995-2000	1.180	1.160	1.102	1.083	1.063	1.045	1.024	1.006
2000-2005	1.180	1.162	1.078	1.061	1.024	1.008	1.024	1.008
2005-2010	1.180	1.164	1.051	1.036	1.024	1.010	1.024	1.010
2010-2015	1.180	1.165	1.024	1.011	1.024	1.011	1.024	1.011

## IV - DOMINICA

### PROJECTION ASSUMPTIONS

#### Mortality

In the absence of adequate mortality data, the mortality schedule and life table for Saint Christopher and Nevis have been used for the Dominica projections.

The average length of life (expectation of life at birth) at the outset (1980-1985) is 62.8 years for males and 67.9 for females. This gives a male/female differential of 5 years. It is assumed that there will be a steady improvement to 66.4 and 75.4 years respectively for males and females by the year 2015, an increase of just over 3.4 years for males and 7.5 years for females, but this still leaves the average length of life for males in 2015 less than it was for females at the beginning of the projection period, and the sex differential even larger - 9 years.

**DOMINICA**  
**TABLE 4.1 : PROJECTION ASSUMPTIONS**

POPULATION COMPONENTS	Period						
	1980-1985	1985-1990	1990-1995	1995-2000	2000-2005	2005-2010	2010-2015
<b>MORTALITY:</b>							
Average Length of Life							
All Variants:							
Male	62.80	63.52	64.14	64.79	65.41	65.94	66.41
Female	67.93	69.81	71.41	72.75	73.84	74.74	75.44
<b>FERTILITY :</b>							
Total Fertility Rates							
<u>Variants</u>							
High	2.96	2.83	2.68	2.54	2.41	2.26	2.10
Medium	2.93	2.76	2.59	2.42	2.25	2.10	2.10
Low	2.80	2.36	2.15	2.10	2.10	2.10	2.10
<b>NET MIGRATION : Net Numbers</b>							
<u>Variants</u>							
High	-3500	-2917	-2335	-1750	-1750	-1750	-1750
Medium	-3500	-3150	-2800	-2450	-2100	-1750	-1750
Low	-3500	-3208	-2916	-2624	-2332	-2040	-1750

## **Fertility**

The total fertility rate (TFR) was 3.1 in 1980. It is assumed that the TFR will fall from 3.0 in 1980-1985 to 2.1 in 2010-2015 in the case of the high variant, from 2.9 to 2.1 in 2005-2010 for the medium variant, and from 2.8 to 2.1 in 1995-2000 for the low variant. In each case, it is assumed that when the TFR reaches 2.1, which is taken as the replacement level, it will remain constant thereafter.

## **Migration**

There was a net emigration of about 700 persons a year from Dominica in the years preceding 1980. It is assumed that this will fall to one-half in each variant: by the year 1995 for the high, 2005 for the medium and 2010 for the low variant. In each case it is assumed that the number of migrants will remain constant thereafter.

# **ANALYSIS OF RESULTS**

## **The Total Population**

The projected rate of population growth for Dominica to the year 2015 is moderate. For the 35-year period 1980-2015, the rate of growth, even for the constant variant, is only slightly higher than 1 percent, and for the high variant is slightly under 1 percent, while according to the low variant, a rate of growth of only 0.5 percent is projected.

With a starting population of 73,900 in 1980, if the level of fertility and the number of emigrants were to remain constant, by 2015 the population will have grown to 107,000. The 2015 population according to the high variant is not much lower than this - 101,500, while for the medium and low variants it is projected as 96,300 and 88,200 respectively.

The projected quinquennial rates of growth increase up to the year 1995 and then decline for all four variants. In the case of the medium variant, the rate of growth increases from 0.6 percent for 1980-1985 to 1.0 in 1990-1995 and then declines again to 0.6 percent for the last two 5-year periods. The highest quinquennial rates of growth achieved for the other variants are 1.3 for the constant, 1.2 for the high and 0.6 for the low.

Table 4.2 also shows the number of years that the population would take to double itself at each of the quinquennial rates of growth. For the interval 1990-1995 - the interval with the highest rate of growth - the number of years is 53 for the constant and 56 for the high variant. On the other hand, for the low variant, even at the highest rate of growth envisaged, the population would take 115 years to double itself, and this period will increase to 173 years by the end of the projection period. For the medium variant, the number of years ranges from 69 for 1990-1995 to 115 at the beginning and at the end of the projection period.

**DOMINICA**  
**TABLE 4.2 : TOTAL POPULATION 1980 AND PROJECTIONS 1985-2015,**  
**EXPONENTIAL RATES OF GROWTH, AND NUMBER OF YEARS FOR THE**  
**POPULATION TO DOUBLE**

Year	Population	Growth Rate	Years to Double	Population	Growth Rate	Years to Double
Constant Variant			High Variant			
1980	73933			73933		
1985	76707	0.7	99	76179	0.6	115
1990	81352	1.2	58	80342	1.1	63
1995	86776	1.3	53	85398	1.2	58
2000	91882	1.1	63	90410	1.1	63
2005	96606	1.0	69	94652	0.9	77
2010	101514	1.0	69	98312	0.8	86
2015	107049	1.1	63	101503	0.6	115
Medium Variant			Low Variant			
1980	73933			73933		
1985	76067	0.6	115	75694	0.5	138
1990	79752	0.9	77	77884	0.6	115
1995	83907	1.0	69	80273	0.6	115
2000	87612	0.9	77	82551	0.6	115
2005	90695	0.7	99	84608	0.5	138
2010	93479	0.6	115	86448	0.4	173
2015	96286	0.6	115	88207	0.4	173

### The Components of Population Growth

According to the constant and high variants, the number of births will increase at first until the interval 1990-1995 and then decline; in the case of the constant variant there will be an increase again in the last 5-year interval. The medium variant has a pattern similar to that of the constant, except that the modal interval is 5 years earlier - 1985-1990.

For these three variants, the number of births is appreciably higher for the three 5-year periods covering 1985-2000, than for the rest of the projection period. On the other hand, for the low variant, it is projected that the number of births will fall steadily.

For all variants, the number of deaths is projected to fall in each quinquennium until 2000-2005; and thereafter, with the higher population, the number of deaths will rise again. Here too, however, the number of occurrences at the end of the projection period will be less than at the beginning. But the number of deaths will vary much less than the number of births in both absolute and relative terms. In the case of the medium variant, the projected number of deaths ranges from 610 to 690 per year (averages).

**DOMINICA**  
**TABLE 4.3 : COMPONENTS OF GROWTH, 1980-2015**

Five Year Period	Births	Deaths	Net Migration	Growth	Births	Deaths	Net Migration	Total Growth
	Constant Variant				High Variant			
1980-1985	9804	3485	-3500	2819	9250	3459	-3500	2291
1985-1990	11592	3405	-3500	4687	10475	3360	-2917	4198
1990-1995	12252	3289	-3500	5463	10664	3247	-2335	5082
1995-2000	11825	3183	-3500	5142	9945	3166	-1750	5029
2000-2005	11370	3112	-3500	4758	9138	3129	-1750	4259
2005-2010	11609	3168	-3500	4941	8642	3216	-1750	3676
2010-2015	12381	3314	-3500	5567	8347	3389	-1750	3208
Total	80833	22956	-24500	33377	66461	22966	-15752	27743
	Medium Variant				Low Variant			
1980-1985	9132	3453	-3500	2179	8741	3435	-3500	1806
1985-1990	10219	3346	-3150	3723	8716	3279	-3208	2229
1990-1995	10202	3216	-2800	4186	8474	3137	-2916	2421
1995-2000	9296	3116	-2450	3730	7977	3049	-2624	2304
2000-2005	8262	3059	-2100	3103	7418	3006	-2332	2080
2005-2010	7684	3134	-1750	2800	6981	3081	-2040	1860
2010-2015	7884	3312	-1750	2822	6767	3242	-1750	1775
Total	62679	22636	-17500	22543	55074	22229	-18370	14475

Table 4.3 also shows the assumed number of emigrants in each quinquennium, the number declining from 3,500 to 1,750 per 5-year period for the realistic variants.

Of particular interest is the contribution of each of the three components to the total growth over the 35-year period of the projections.

For all variants, the number of births will be by far the largest component numerically, being 3½ times as large as the number of deaths in the case of the constant variant, and 2½-3 times as large for the realistic variants.

But emigration also makes a very significant contribution to population growth (in this case a negative contribution like deaths). If the number of emigrants per year were to remain constant over the projection period, the total number of emigrants would exceed the number of deaths (the constant variant) and even for the high variant, which has the highest number of deaths and the lowest number of migrants, the number of migrants will still be more than two-thirds the number of deaths.

According to the medium variant, the total number of births in the period 1980-2015 will be about 62,700 and the number of deaths 22,600, giving a natural increase of 40,100. However, this may be reduced by emigration to 22,500 or less than 60 percent of natural increase.

The number of deaths is not much different for the various variants, and the differences in projected growth are due entirely to differences in the numbers of births and emigrants. For the high variant, for example, the number of births is projected to be 3,800 more and the number of emigrants 1,700 less than for the medium variant and hence the total growth is about 5,200 more.

### **Age Distribution**

Table 4.4 gives a percentage distribution of the total population. In 1980, the school-age (5-14 years) and the mature adult (25-64) populations were roughly equal in size, with 29 and 31 percent of the total respectively. Somewhat smaller was the young adult group (15-24 years) with 22 percent, while pre-school and old-age dependent groups contained 11 and 7 percent respectively.

The significant change over the projection period, for all variants, is the projected very large decline in the school age and the young adult populations, balanced by an increase in the population of mature working age.

But a closer examination of Table 4.4 shows that the changes in age-structure are projected to be much more rapid at the beginning than at the end of the projected period. Looking first at the population of school age (5-14 years), the proportion in this group is projected to fall rapidly in the first 10 years by 9 percentage points from 29 percent in 1980 to 20 percent in 1990. This is because the age cohorts 5-9 and 10-14 in 1980 are much larger than the 0-4 age cohort in 1980 and (projected) in the succeeding years. In the remaining 25 years of the projection period the proportion increases slightly at first (except for the low variant) and then falls slightly to 15-16 percent for all realistic variants.

In the case of the young adult population (15-24 years), the proportion will increase in the first 5-year period from 22 to 26 percent and, except for the low variant, will then fall only very slightly to 24 percent by 1990. This is again the result of the 5-9 and 10-14 cohorts in 1980 being comparatively large. The proportion will then fall much more rapidly to 16 percent by the year 2000 and will change only very slightly thereafter.

On the other hand, the population of mature working age (25-64 years) is the only group which will constantly increase as a proportion of the total population, from 31 percent in 1980 to 53-57 percent in 2015. The youngest (pre-school) and the oldest (old-age dependent) age groups, which are the two smallest groups in the table, are both projected to fall slightly as a proportion of the total population.

**DOMINICA**  
**TABLE 4.4 : THE PERCENT DISTRIBUTION\* OF THE POPULATION 1980-2015 ACCORDING TO BROAD AGE GROUPS,**  
**BOTH SEXES**

Year	AGE GROUP											
	0-4	5-14	15-24	25-64	65+	Total	0-4	5-14	15-24	25-64	65+	Total
	Constant Variant						High Variant					
1980	11	29	22	31	7	100	11	29	22	31	7	100
1985	12	23	26	32	7	100	11	23	26	33	7	100
1990	13	20	24	34	6	100	12	20	24	38	6	100
1995	13	22	18	41	6	100	12	21	19	42	6	100
2000	12	23	15	45	5	100	11	21	16	47	5	100
2005	11	22	17	45	5	100	9	20	17	49	5	100
2010	11	21	19	45	4	100	8	18	19	50	5	100
2015	11	19	18	48	4	100	8	16	18	53	5	100
	Medium Variant						Low Variant					
1980	11	29	22	31	7	100	11	29	22	31	7	100
1985	11	23	26	33	7	100	11	23	26	33	7	100
1990	12	19	24	39	6	100	11	19	26	37	7	100
1995	12	20	19	43	6	100	10	19	20	45	6	100
2000	10	21	16	48	5	100	9	18	16	51	6	100
2005	9	20	17	49	5	100	8	17	16	54	5	100
2010	8	17	18	52	5	100	8	16	16	55	5	100
2015	8	15	17	55	5	100	7	15	15	57	6	100

\*Due to rounding figures may not add to 100

By the end of the projection period then, the age distribution will be quite different from the outset, with more than one-half of the population in the mature working-age group, 15-17 percent in the school and young adult groups, and 8 and 5 percent respectively in the very young and very old groups.

Table 4.5 shows the population growth of each of the five age groups in the form of index numbers. For each of the variants, it is only the population of mature working age that is projected to grow steadily over the whole projection period; by 2015 the index will be between 221 for the low, and 239 for the high variants. In none of the other age groups is change consistent over the 25-year period.

**DOMINICA**  
**TABLE 4.5 : INDEX NUMBERS SHOWING THE GROWTH IN THE POPULATION BY AGE,**  
**BOTH SEXES**

Five Year Period	AGE GROUP									
	0-4	5-14	15-24	25-64	65+	0-4	5-14	15-24	25-64	65+
	Constant Variant					High Variant				
1980-1985	117	82	119	111	101	105	82	119	111	101
1985-1990	133	75	117	133	95	120	74	118	134	95
1990-1995	141	88	94	159	92	123	82	118	163	93
1995-2000	137	100	85	180	88	116	90	88	188	91
2000-2005	132	101	102	190	85	107	89	100	202	89
2005-2010	135	98	117	203	84	101	83	111	219	90
2010-2015	145	97	119	222	89	101	77	109	239	97
	Medium Variant					Low Variant				
1980-1985	104	82	119	111	101	99	82	119	111	101
1985-1990	117	73	117	134	95	100	71	117	134	95
1990-1995	118	80	95	162	93	98	71	95	161	93
1995-2000	108	86	85	185	90	92	71	82	184	89
2000-2005	96	83	95	198	87	86	69	84	197	87
2005-2010	90	75	104	213	89	81	65	85	209	88
2010-2015	92	69	101	232	95	79	61	83	221	95

For all three realistic variants, the population of school age will be well below the 1980 figure in all the projected years, the population falling to 1990, then increasing to the year 2000 and then falling to 69 percent of the 1980 population for the medium variant, and to 61 and 77 percent respectively for the low and high variants.

The pre-school age population is projected to rise at first, for the first 10 to 15 years and then decline. According to the high variant, this age group will be slightly larger in 2015 than in 1980, but for the low variant it is expected to be only 80 percent of the 1980 figure.

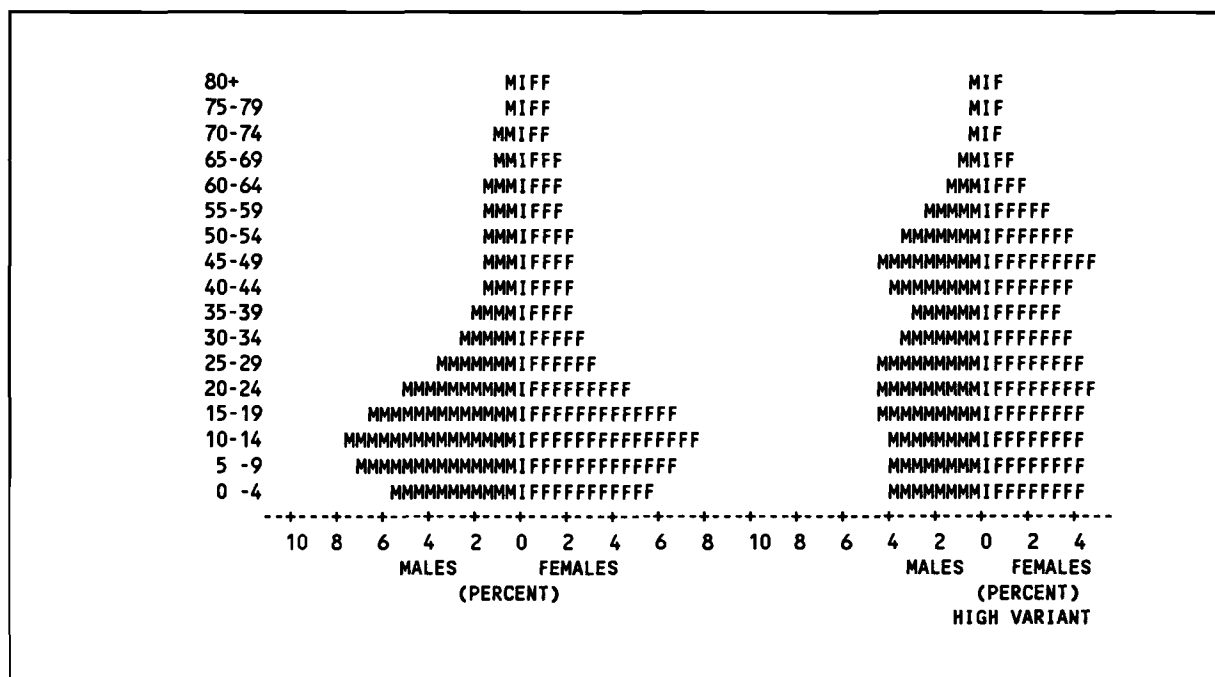
The old-age dependent population is projected to fall steadily to 2005 when it will be about 87-89 percent of its 1980 size, and then increase by about 7 percentage points in the last quinquennium.



The young adult population is quite irregular as regards its projected growth. For the medium and low variants it is projected to increase by 19 percent by 1985 and then fall to 85-82 percent in 2000. According to the medium variant it will then increase again, while the low variant shows no appreciable change thereafter. For the high variant, after the initial increase to 118 in 1985, there will be little change to 1995; but then there will be a steep fall to 88 in 2000, followed by an increase again.

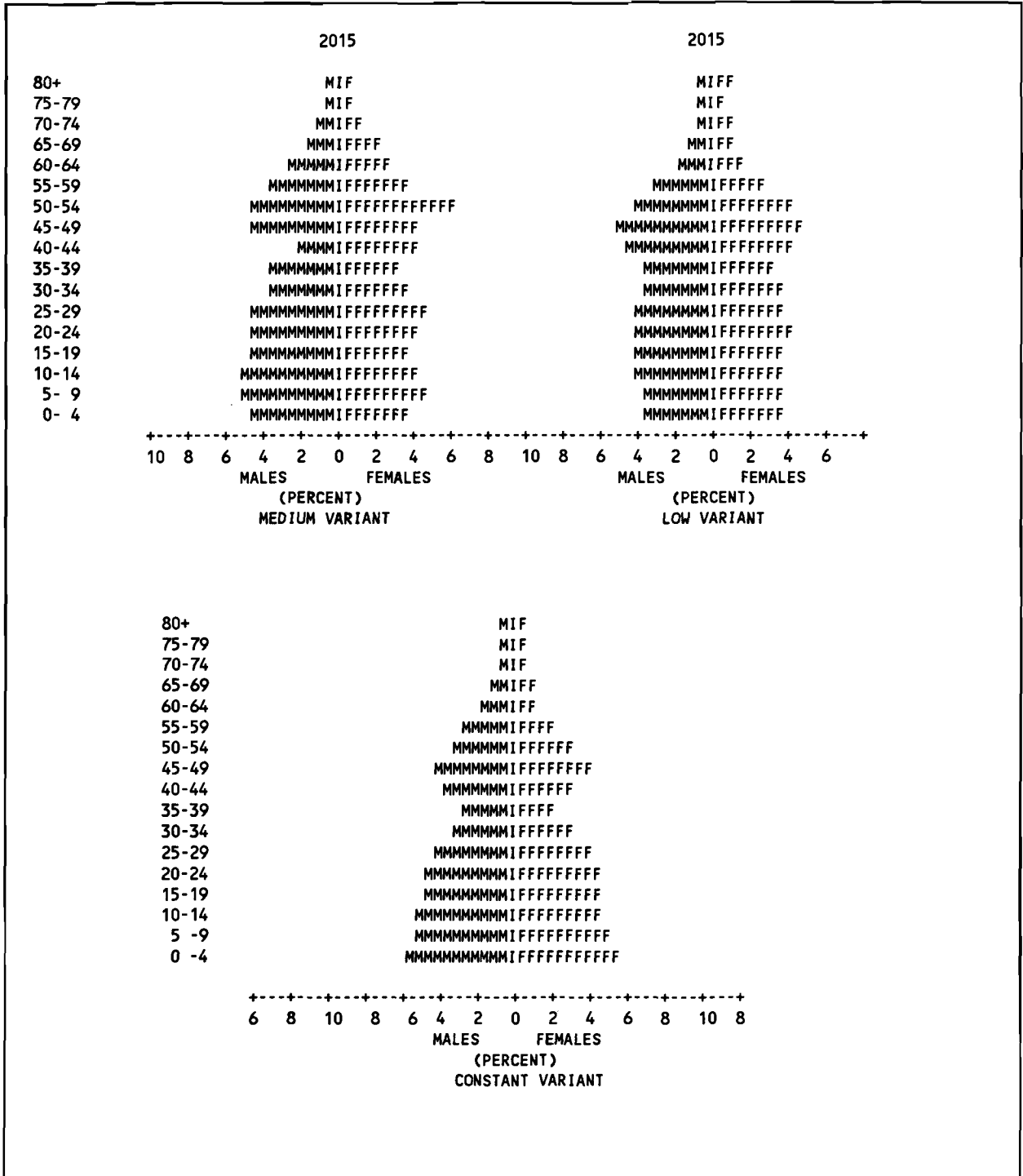
The detailed age-sex breakdown of the population in 1980 and for each of the four variants in the year 2015 is demonstrated in the age pyramids in Diagram 3.

**DOMINICA**  
**DIAGRAM 3 : AGE PYRAMIDS 1980-2015**



The 1980 pyramid has a modified bell shape. It is widest at age 10-14 and narrows smoothly to age 30-34 above and age 0-4 below. This is consistent with declining birth cohorts (due to a falling fertility rate and/or a declining number of women of childbearing age) during the past ten years, preceded by a 25-year period of increasing birth cohorts. From age 35-39 to 60-64 for males and 65-69 for females, the pyramid narrows only very slowly which could have been the result of a fairly long period of a steady number of births, but is more probably greatly influenced by emigration.

DIAGRAM 3 CONTINUED



This modified bell shape is maintained 35 years later, in the year 2015, in the population now 35 years and older, in all variants, the bands being narrower because of mortality and, to a lesser extent, emigration. Below the age of 35 the pyramids mirror the succeeding 5-year birth cohorts (0-4 years) reduced by mortality and emigration. There is, therefore, little variation in the width of succeeding age groups in 2015 for any of the realistic variants, except for a slight bulge at the age-span 15-29, reflecting the higher number of births in the period 1985-2000. However, the pyramid for the high variant is necessarily widest and that of the low variant narrowest for this age span.

## Dependency Ratios

As is evident from the discussion of the changing age structure (above) the dependency ratio will fall steadily and significantly for each variant, as the population of working age increases and the young dependent population falls over time. Starting at 894 (per thousand) in 1980, the dependency ratio is projected to fall, by the year 2000, to 502 for the low variant, and to 576 and 593 respectively for the medium and high variants. Thereafter the ratios converge for the various realistic variants to range between 388 and 413 by the year 2015.

**DOMINICA**  
**TABLE 4.6 : DEPENDENCY RATIOS, SEX RATIOS AND MEDIAN AGE**

Year	Dependency Ratio (per 1000)	Sex Ratio (/100 females)	Median Age (Years)	Dependency Ratio (per 1000)	Sex ratio (/100 females)	Median Age (Years)
Constant Variant			High Variant			
1980	893.8	99.2	18.91	893.8	99.2	18.91
1985	717.2	101.2	20.61	705.3	101.2	20.76
1990	651.7	102.8	22.23	617.8	102.6	22.63
1995	688.4	104.0	23.55	621.3	103.3	24.46
2000	682.1	104.8	24.47	593.0	103.6	26.10
2005	621.0	105.3	24.32	523.0	103.6	27.30
2010	561.6	105.4	24.72	455.5	103.3	28.42
2015	537.3	105.3	25.72	413.4	102.7	29.80
Medium Variant			Low Variant			
1980	893.8	99.2	18.91	893.8	99.2	18.91
1985	702.8	101.2	20.79	694.5	101.2	20.90
1990	611.2	102.7	22.71	574.7	102.7	23.16
1995	608.5	103.6	24.68	542.6	103.7	25.59
2000	576.2	104.1	26.51	502.2	104.4	27.89
2005	501.8	104.2	28.10	454.9	104.6	30.22
2010	432.1	103.9	29.36	413.4	104.4	31.81
2015	396.7	103.3	30.73	388.3	103.8	33.32

## **Aging of the Population**

There will be an appreciable aging of the population over the projection period. In 1980 the median age of the population was 18.9 years. By the year 2015 the median age, according to the constant variant will have increased to 25.7 years. Since the fertility rate is assumed to remain unchanged in this variant, and relatively few young persons (under 15 years) emigrate, this aging is entirely the result of the reduced mortality.

When the effects of a falling fertility rate is added, the process of aging is much faster for the realistic variants, the median age by the year 2015 ranges from 29.8 years for the high variant to 33.3 years for the low variant.

## **Sex Distribution**

In 1980 there were slightly fewer men than women in the population - 992 males per 1000 females. Since the death rates of males is higher than among females, this is conducive to a reduction in the sex ratio. On the other hand, the emigration rate is higher for women, and hence emigration contributes to an increasing sex ratio.

As is seen in Table 4.6, the effect of the emigration more than offsets that of mortality so that the number of males per 1000 females increases for all variants. Among the realistic variants, the increase in the sex ratio necessarily increases with emigration and is therefore highest for the low variant. The range is, however, small, the ratio being 1027 for the high and 1038 for the low variant. It is slightly higher, again, for the constant variant.

Sex ratios by age are given in Appendix II. For the medium variant for 1980, the males exceed females for ages under 35 years, but the ratios fluctuate, being much lower for age groups 10-14, 15-19 and 30-34 than for the other age groups under 35.

From age 35 onwards, the sex ratio declines except for the groups 55-59 and 65-69 where there is an appreciable increase. By the last closed age group (75-79) there are only 656 males per 1000 females.

If we trace the changes over time for a given age-cohort, we find that, in general, up to age 35-39, the sex ratio increases. Since the death rate for males is higher, this can only be the result of the higher emigration of women. From age 35 and onwards, however, the differential mortality more than offsets differential emigration, and the sex ratio declines steadily. For example, the cohort aged 15-19 in 1980 begins with a sex-ratio of 1037 which increases steadily to 1081 in the year 2000 when the cohort is now 35-39 years old. Thereafter, however, the ratio declines to 993 in 2015.

By the year 2015, because of the slowly declining sex ratios at age 0-4, the ratios will be in general, smaller than at the beginning of the projection period for the population under 30 years of age. At higher ages, however, the sex ratios for 1980 were extremely low, and for most age groups the 2015 ratio will be higher. Males will exceed females for all age groups under 65 years, except 50-54.

The fact that females will be declining as a proportion of the total population may well mean that greater effort will be required to ensure that attention to the needs and welfare of women does not also diminish.

## Vital Rates

Although for the constant variant the total fertility rate is assumed to remain unchanged throughout the projection period, because of changes in the age-sex structure of the projected population, the implied crude birth rate (CBR) jumps from 26 for 1980-1985 to 29 for the next two quinquennia and then falls rapidly to 24 from 2000 onwards.

**DOMINICA**  
**TABLE 4.7 : VITAL RATES (Per 1000)**

Five Year Period	Natural Increase Rate	Crude Birth Rate	Crude Death Rate	Natural Increase Rate	Crude Birth Rate	Crude Death Rate
Constant Variant						
1980-1985	16.78	26.03	9.25	15.43	24.65	9.22
1985-1990	20.72	29.34	8.62	18.18	26.77	8.59
1990-1995	21.32	29.15	7.82	17.90	25.74	7.84
1995-2000	19.35	26.48	7.13	15.43	22.63	7.20
2000-2005	17.52	24.13	6.60	12.99	19.75	6.76
2005-2010	17.04	23.44	6.40	11.25	17.91	6.67
2010-2015	17.39	23.74	6.36	9.92	16.71	6.78
Medium Variant						
1980-1985	15.14	24.35	9.21	14.18	23.37	9.18
1985-1990	17.65	26.23	8.59	14.16	22.70	8.54
1990-1995	17.07	24.93	7.86	13.50	21.43	7.93
1995-2000	14.41	21.68	7.27	12.11	19.60	7.49
2000-2005	11.67	18.54	6.86	10.56	17.75	7.19
2005-2010	9.88	16.69	6.81	9.12	16.32	7.21
2010-2015	9.64	16.62	6.98	8.07	15.50	7.43
High Variant						
Low Variant						

For the realistic variants, the CBR at the beginning and at the end of the projection period is similar for all variants, ranging between 23 to 25 at the start and 16 to 17 at the end. For all variants, therefore, there is an implied fall by about one-third. In accordance with the assumption, however, the rate of decline is most rapid for the low, and least rapid for the high variant.

## Infant Mortality Rates

The infant mortality rate, which is the same for all variants, is about 40 infant deaths per 1000 live births in 1980-1985, and is projected to fall steadily to 22 by the last quinquennium (Table 4.8). What is remarkable is that while the male rate is projected to fall by about 28 percent from 42 to 30 per thousand, the female rate is projected to fall by nearly two-thirds from 38 to 14 per thousand. By the end of the projection period, therefore, if these projections hold, the male infant mortality rate would be nearly 2½ times as high as the female rate.

## Reproduction Rates

As we stated earlier, the high, medium and low variants assume a total fertility rate of 2.1 by the years 2015, 2005 and 1995 respectively. With an assumed sex ratio at birth of 1.050, this yields a gross reproduction rate (GRR) of approximately 1.02 by the specified dates.

As is seen in Table 4.9, when allowance is made for mortality among females up to the end of the childbearing period, the net reproduction rate (NRR) will fall to below replacement level (less than 1.0) by 1995 in the case of the low. For the medium and high variants, the NRR is projected to reach replacement level by the end of the projection period.

DOMINICA  
TABLE 4.8 : INFANT MORTALITY RATES  
(PER 1000 BIRTHS)

Five Year Period	Males	Females	Total
1980-1985	42.22	37.59	39.96
1985-1990	39.82	30.70	35.37
1990-1995	37.65	25.49	31.71
1995-2000	35.60	21.30	28.62
2000-2005	33.69	18.15	26.11
2005-2010	31.92	15.60	23.96
2010-2015	30.47	13.78	22.33

DOMINICA  
TABLE 4.9 : REPRODUCTION RATES

Five Year Period	Constant Variant		High Variant		Medium Variant		Low Variant	
	Gross	Net	Gross	Net	Gross	Net	Gross	Net
1980-1985	1.532	1.425	1.444	1.343	1.427	1.328	1.366	1.271
1985-1990	1.532	1.448	1.378	1.303	1.346	1.273	1.149	1.086
1990-1995	1.532	1.464	1.307	1.249	1.261	1.205	1.049	1.002
1995-2000	1.532	1.476	1.239	1.194	1.180	1.138	1.022	0.985
2000-2005	1.532	1.485	1.173	1.138	1.098	1.064	1.022	0.991
2005-2010	1.532	1.492	1.100	1.072	1.024	0.998	1.022	0.996
2010-2015	1.532	1.497	1.024	1.001	1.024	1.001	1.022	0.999

# V - GRENADA

## PROJECTION ASSUMPTIONS

### Mortality

The average length of life (expectation of life at birth) which was 66.7 years and 73.1 years for males and females respectively in 1980, is assumed to increase by 4½ years for males and over 3½ years for females to 71.2 and 76.8 years by 2010-2015. Because of the slower rate of improvement for females, the excess of females over males is assumed to fall from 6.4 to 5.5 years over the projection period.

GRENADA  
TABLE 5.1: PROJECTION ASSUMPTIONS

POPULATION COMPONENTS	Period						
	1980-1985	1985-1990	1990-1995	1995-2000	2000-2005	2005-2010	2010-2015
<b>MORTALITY :</b>							
Average Length of Life							
All Variants:							
Male	66.72	67.74	68.66	69.43	70.13	70.72	71.25
Female	73.07	74.30	75.24	75.84	76.24	76.52	76.75
<b>FERTILITY :</b>							
Total Fertility Rates							
Variants							
High	3.22	3.04	2.83	2.67	2.47	2.29	2.10
Medium	3.19	2.98	2.75	2.53	2.33	2.10	2.10
Low	3.08	2.75	2.43	2.10	2.10	2.10	2.10
<b>NET MIGRATION : Net Numbers</b>							
Variants							
High	-8000	-6667	-5335	-4000	-4000	-4000	-4000
Medium	-8000	-7200	-6400	-5600	-4800	-4000	-4000
Low	-8000	-7333	-6666	-5999	-5332	-4665	-4000

## **Fertility**

The total fertility rate (TFR) was 3.4 in 1980 and is kept at this level throughout the projection period for the constant variant. For the realistic variants it is assumed that the TFR will fall to replacement level (2.1) by 2010-2015 for the high, 2005-2010 for the medium and 1995-2000 for the low variants respectively, and remain constant thereafter. For the first quinquennium 1980-1985 the TFR is taken as 3.2 for the high and medium variants, and 3.1 for the low.

## **Migration**

Net emigration is assumed to have been 8000 for the 5-year period 1980-1985, and it is assumed that this number will have fallen by one-half to 4,000 in the last 5-year period, in the case of the low variant, and 5 and 15 years earlier, respectively, for the medium and high variants. In each case it is assumed that emigration will remain constant at 4,000 per 5-year period to the end of the projection period.

# **ANALYSIS OF RESULTS**

## **The Total Population**

The projections emphasize the importance of migration for population growth in that if both fertility and migration were to fall to the extent assumed for the high variant by 1995 the population would be higher than if both components remained unchanged (constant variant). The projections range from a low of 92,000 to 110,000 with the constant variant at 103,000.

The implied rate of growth is appreciably lower for the first quinquennium than for the second in all variants except the low, though in no quinquennium will it reach 1 percent per annum. For the high variant the rate of growth will increase from 0.2 percent in 1980-1985 to 0.8 percent in 1995-2000 and then fall again to 0.3 percent by 2010-2015. According to the medium variant the highest rate of growth will be 0.4 percent in the second and third quinquennia, and 0.2 or 0.3 percent for the rest of the projection period. For the low variant the rate of growth will range between -0.1 and 0.2 percent. If fertility and migration were to remain constant, the population would grow by 0.3 to 0.5 percent per annum.

At the very low rate of growth in the first quinquennium, the population would take 345 years to double itself, according to the high and medium variants, and 690 years for the low variant.



**GRENADA**  
**TABLE 5.2 : TOTAL POPULATION 1980 AND PROJECTIONS 1980-2015,**  
**EXPONENTIAL RATES OF GROWTH, AND NUMBER OF YEARS FOR THE**  
**POPULATION TO DOUBLE**

Year	Population	Growth Rate	Years to Double	Population	Growth Rate	Years to Double
Constant Variant			High Variant			
1980	90821			90821		
1985	92269	0.3	230	91741	0.2	345
1990	94798	0.5	138	94417	0.6	115
1995	97389	0.5	138	98000	0.7	99
2000	99306	0.4	172	102160	0.8	86
2005	100670	0.3	230	105464	0.6	115
2010	101953	0.3	230	108050	0.5	138
2015	103449	0.3	230	109915	0.3	230
Medium Variant			Low Variant			
1980	90821			90821		
1985	91615	0.2	345	91212	0.1	690
1990	93469	0.4	172	91994	0.2	345
1995	95467	0.4	172	92337	0.1	690
2000	97080	0.3	230	91731	-0.1	N.A.
2005	98457	0.3	230	91409	-0.1	N.A.
2010	99687	0.3	230	91362	0.0	N.A.
2015	100893	0.2	345	91573	0.1	690

N.A.= Negative Growth or Zero Growth

### The Components of Population Growth

The total population growth (numbers) is lowest in the first quinquennium for all variants except the low. For all variants the growth (numbers) will rapidly rise to a maximum and then decline. In the case of the low and constant variants there will be an upswing in the last quinquennium. The low variant projects a loss in each of the three quinquennia covering the period 1995-2010.

The small growth in the first quinquennium is largely accounted for by the high emigration, and the projected increasing growth in the high and medium variants to the year 2000 and 1995 respectively, is again because of falling emigration.

The number of births is projected to be very slightly higher in the second than in the first quinquennium for the high and medium variants, but apart from these and the last quinquennium for the medium variant where no change is projected, the number of births will fall throughout the period for the three realistic variants.

For the high variant the number of births in 2010-2015 will be about 680 per year, less than in 1980-1985, while for the low variant it will be about 950 per year less. The number of deaths, starting at about 700 per year in 1980, is projected to fall to slightly less than 700 per year for the high and 600 per year for the low variants.

**GRENADA**  
**TABLE 5.3 : COMPONENTS OF GROWTH, 1980-2015**

Five Year Period	Constant Variant			High Variant				
	Births	Deaths	Net Migration	Total Growth	Births	Deaths	Net Migration	Total Growth
1980-1985	13038	3509	-8000	1529	12497	3496	-8000	1001
1985-1990	14004	3399	-8000	2605	12790	3385	-6667	2738
1990-1995	13893	3233	-8000	2660	12212	3247	-5335	3630
1995-2000	13059	3078	-8000	1981	11349	3156	-4000	4193
2000-2005	12381	2953	-8000	1428	10448	3112	-4000	3336
2005-2010	12251	2908	-8000	1343	9774	3158	-4000	2616
2010-2015	12390	2838	-8000	1552	9084	3191	-4000	1893
<b>Total</b>	<b>91016</b>	<b>21918</b>	<b>-56000</b>	<b>13098</b>	<b>78154</b>	<b>22745</b>	<b>-36002</b>	<b>19407</b>
	Medium Variant			Low Variant				
1980-1985	12368	3493	-8000	875	11955	3484	-8000	471
1985-1990	12494	3373	-7200	1921	11535	3350	-7333	852
1990-1995	11669	3216	-6400	2053	10248	3181	-6666	401
1995-2000	10351	3092	-5600	1659	8485	3043	-5999	-557
2000-2005	9230	3016	-4800	1414	8017	2966	-5332	-281
2005-2010	8296	3036	-4000	1260	7633	2980	-4665	-12
2010-2015	8293	3058	-4000	1235	7222	2982	-4000	240
<b>Total</b>	<b>72701</b>	<b>22284</b>	<b>-40000</b>	<b>10417</b>	<b>65095</b>	<b>21986</b>	<b>-41995</b>	<b>1114</b>

## Age Distribution

As is seen in Table 5.4, the pattern of growth, for the realistic variants, with only negligible exceptions for the 0-4 and 15-24 age groups is that the age group 25-64 years, consisting of the population of mature working age, will steadily and significantly increase as a proportion of the total, while all other age groups decline.

The age group 15-64 years is projected to increase from 31 to 53-56 percent. After very slight increase, the pre-school population (aged 0-4 years) will fall from 12 to 8 percent, and the old age dependent population (65 years and over) is projected to fall

**GRENADA**  
**TABLE 5.4: THE PERCENT DISTRIBUTION\* OF THE POPULATION 1980-2015 ACCORDING**  
**TO BROAD AGE GROUPS**  
**BOTH SEXES**

Year	AGE GROUP											
	0-4	5-14	15-24	25-64	65+	Total	0-4	5-14	15-24	25-64	65+	Total
	Constant Variant						High Variant					
1980	12	26	24	31	7	100	12	26	24	31	7	100
1985	13	23	23	34	7	100	13	23	23	34	7	100
1990	14	22	21	36	7	100	13	22	21	37	7	100
1995	14	24	17	38	7	100	12	23	18	40	7	100
2000	13	24	16	41	6	100	11	22	18	43	6	100
2005	12	23	18	41	6	100	10	20	19	45	6	100
2010	12	21	19	43	5	100	9	18	19	49	5	100
2015	12	20	18	45	5	100	8	17	17	53	5	100
	Medium Variant						Low Variant					
1980	12	26	24	31	7	100	12	26	24	31	7	100
1985	13	23	23	34	7	100	12	24	24	33	7	100
1990	13	22	21	37	7	100	12	22	21	38	7	100
1995	12	22	18	41	7	100	11	22	19	41	7	100
2000	10	22	17	45	6	100	9	20	18	46	7	100
2005	9	20	19	46	6	100	8	18	18	50	6	100
2010	8	17	19	50	6	100	8	15	17	54	6	100
2015	8	15	17	55	5	100	8	15	15	56	6	100

\* Due to rounding figures may not add to 100

slightly from 7 to 5-6 percent of the total. The school age population (5-14 years) and the young adult (inexperienced labour force) age groups (15-24 years) are of roughly equal size, and are both projected to fall from 26 and 24 percent respectively to 15-17 percent.

Table 5.5 uses index numbers to demonstrate the rates of growth of the five age groups. The population of mature labour force age will increase steadily, and by the end of the projection period will be more than twice as large as in 1980 according to the high variant and nearly twice as large for the medium.

According to the medium variant, the pre-school population will grow at first but by 2015 will have fallen to less than three-quarters the 1980 population. The school-age population will fall most, and by 2015, according to the medium variant, will be only two-thirds the 1980 population. The young adult and the old-age dependent populations will be both in the vicinity of 80 percent of the 1980 size by 2015.

**GRENADA**  
**TABLE 5.5 : INDEX NUMBERS SHOWING THE GROWTH IN THE POPULATION BY AGE**  
**BOTH SEXES**

Five Year Period	AGE GROUP									
	0-4	5-14	15-24	25-64	65+	0-4	5-14	15-24	25-64	65+
	Constant Variant					High Variant				
1980-1985	111	90	100	110	98	107	90	100	110	98
1985-1990	120	87	91	126	94	110	86	92	128	95
1990-1995	120	96	79	136	96	106	92	84	143	98
1995-2000	112	100	76	146	91	99	94	84	161	96
2000-2005	107	96	87	150	85	91	89	93	174	92
2005-2010	106	90	91	159	76	85	82	94	191	87
2010-2015	107	87	87	171	71	79	76	89	210	87
	Medium Variant					Low Variant				
1980-1985	106	90	100	110	98	102	90	100	110	98
1985-1990	107	85	92	128	94	99	83	92	127	94
1990-1995	101	89	82	140	97	88	83	82	140	97
1995-2000	89	88	79	155	94	73	78	76	154	93
2000-2005	80	81	86	165	90	69	67	78	163	89
2005-2010	72	73	87	181	84	66	59	74	176	82
2010-2015	72	64	80	198	83	63	57	63	188	81

The major area of concern, therefore, is with regard to the population of mature working age. The labour force may well double in the 25-year period of the projections, and so must the job opportunities or unemployment could become extremely serious. On the other hand, the need to provide for education and training (ages 5-14 and 15-24 years) as well as for the dependent old and the pre-school populations will all be significantly reduced.

### Dependency Ratios

From the foregoing discussion of the change in the age structure, it is clear that the dependency ratio will fall very significantly for all variants. The dependency ratio of 851 in 1980 falls steadily to 396 and 405 for the low and medium variants and to 426 for the high variant.

**GRENADA**  
**TABLE 5.6 : DEPENDENCY RATIOS, SEX RATIOS AND MEDIAN AGE**

Year	Dependency Ratio (per 1000)		Sex Ratio (/100 females)	Median Age (Years)	Dependency Ratio (per 1000)		Sex Ratio (/100 females)
	Constant	Variant			High	Variant	
1980	851.1	92.3	19.32	851.1	92.3		
1985	778.0	95.2	20.82	767.8	95.2		
1990	743.8	98.1	21.73	707.6	97.6		
1995	782.7	100.7	22.42	702.7	99.5		
2000	750.1	103.4	22.77	639.9	100.9		
2005	676.9	106.0	23.07	555.5	102.2		
2010	605.8	108.5	23.95	479.0	103.4		
2015	570.3	110.9	25.15	425.8	104.5		
	Medium Variant			Low Variant			
1980	851.1	92.3	19.32	851.1	92.3		
1985	765.4	95.2	20.97	757.6	95.1		
1990	701.9	97.8	22.30	677.9	97.7		
1995	693.1	100.0	23.66	646.1	100.0		
2000	625.0	101.9	25.30	561.8	102.2		
2005	534.6	103.5	26.72	479.4	104.1		
2010	450.8	104.8	28.52	418.3	105.8		
2015	405.4	105.9	30.56	396.1	107.1		

## Sex Distribution

In 1980 there were 923 males per 1000 females in the total population. According to all variants, males are projected to exceed females by the year 2000. The increase in the sex ratio is fairly steady over the projection period.

The population is projected on the assumptions that there will be slightly more male than female births (1030 sex ratio at birth), and that more females than males will emigrate (754 males per 1000 females). The resulting surplus of males is slightly reduced by the higher male death rate.

In general, cohorts over 45 in 1980 (Appendix II) experience a declining sex ratio over time because of the higher male mortality rate. For example, for the medium variant, the cohort aged 50-54 in 1980 had a sex ratio of 784 in that year, 735 in 1990 and 562 in 2005 by which time the cohort would be 75-79 years old. On the other hand, with few exceptions, the cohorts under 45 in 1980 experience an increasing sex ratio up to about age 50 when the influence of emigration becomes less important.

For example, the cohort aged 5-9 in 1980 starts with a sex ratio of 1030 but this is projected to increase to 1165 by the year 2015 when the cohort will be 40-44 years old. For the three cohorts covering the age span 10-24 years the sex ratios increase only up to age 40.

As a result of these changes in the cohorts, while males exceeded females in 1980 only among young persons under age 15 and in the 25-29 cohort, by the year 2015 all but one of the cohorts under age 70 years are projected to have more males.

The fact that females will decline as a proportion of the total population does not in any way diminish the need for continued and increased attention to be paid to the special problems facing women and to improving their status and welfare in society.

### Vital Rates

As is shown in Table 5.7, the projections imply that there will be a small decline in the crude death rate from 8 to 6 per thousand in all variants. The fall in the crude birth rate is projected to be much larger, the CBR falling from 27 to 16-17 over the whole period in the case of the three realistic variants, and to 24 for the constant. The infant mortality rate (Table 5.8) is also projected to fall significantly from 21 to 12 infant deaths per 1000 live births, the female rate falling from 16 to 9 and the male from 26 to 16.

**GRENADA**  
**TABLE 5.7 : VITAL RATES (PER 1000)**

Five Year Period	Natural Increase	Crude Birth Rate	Crude Death Rate	Natural Increase	Crude Birth Rate	Crude Death Rate
	Constant	Variant		High Variant		
1980-1985	20.82	28.48	7.67	19.72	27.38	7.66
1985-1990	22.68	29.94	7.27	20.21	27.48	7.27
1990-1995	22.19	28.92	6.73	18.64	25.39	6.75
1995-2000	20.30	26.56	6.26	16.37	22.68	6.31
2000-2005	18.86	24.77	5.91	14.13	20.13	6.00
2005-2010	18.44	24.18	5.74	12.39	18.31	5.92
2010-2015	18.60	24.13	5.53	10.82	16.67	5.86
	Medium Variant			Low Variant		
1980-1985	19.46	27.12	7.66	18.62	26.27	7.65
1985-1990	19.71	27.00	7.29	17.87	25.18	7.32
1990-1995	17.90	24.71	6.81	15.33	22.24	6.90
1995-2000	15.08	21.50	6.42	11.83	18.44	6.61
2000-2005	12.71	18.88	6.17	11.03	17.51	6.48
2005-2010	10.62	16.75	6.13	10.18	16.70	6.52
2010-2015	10.44	16.54	6.10	9.27	15.79	6.52

**GRENADA**  
**TABLE 5.8: INFANT MORTALITY RATES**  
**(PER 1000 BIRTHS)**

Five Year Period	Males	Females	Total
1980-1985	25.70	16.05	20.94
1985-1990	23.24	13.30	18.34
1990-1995	21.07	11.52	16.36
1995-2000	19.40	10.47	15.00
2000-2005	17.93	9.77	13.91
2005-2010	16.69	9.30	13.05
2010-2015	15.61	8.90	12.30

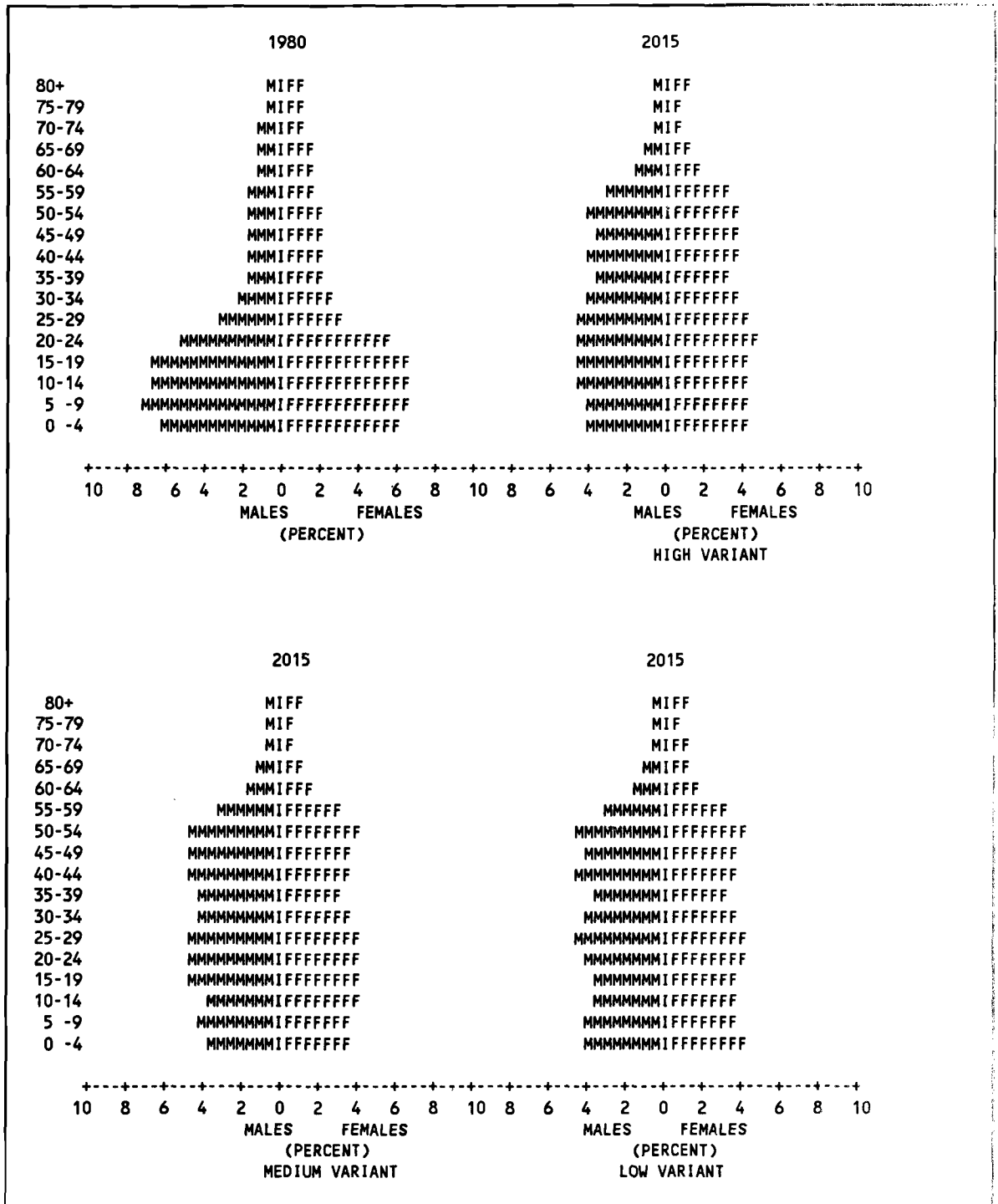
## Reproduction Rates

By the year at which it is assumed that the total fertility rate will fall to 2.1 (replacement level), the gross reproduction rate which was about 1.6 in 1980-1985 will be 1.04. The net reproduction rate, which takes into account the mortality of females, is projected to settle at about 1.02.

**GRENADA**  
**TABLE 5.9 : REPRODUCTION RATES**

Five Year Period	Constant Variant		High Variant		Medium Variant		Low Variant	
	Gross	Net	Gross	Net	Gross	Net	Gross	Net
1980-1985	1.653	1.593	1.584	1.526	1.569	1.512	1.515	1.460
1985-1990	1.653	1.603	1.495	1.450	1.466	1.421	1.355	1.314
1990-1995	1.653	1.610	1.394	1.359	1.355	1.320	1.195	1.164
1995-2000	1.653	1.615	1.313	1.283	1.244	1.215	1.034	1.011
2000-2005	1.653	1.618	1.217	1.191	1.145	1.121	1.034	1.013
2005-2010	1.653	1.620	1.126	1.103	1.034	1.014	1.034	1.014
2010-2015	1.653	1.621	1.034	1.015	1.034	1.015	1.034	1.015

GRENADA  
 DIAGRAM 4 : AGE PYRAMIDS 1980-2015





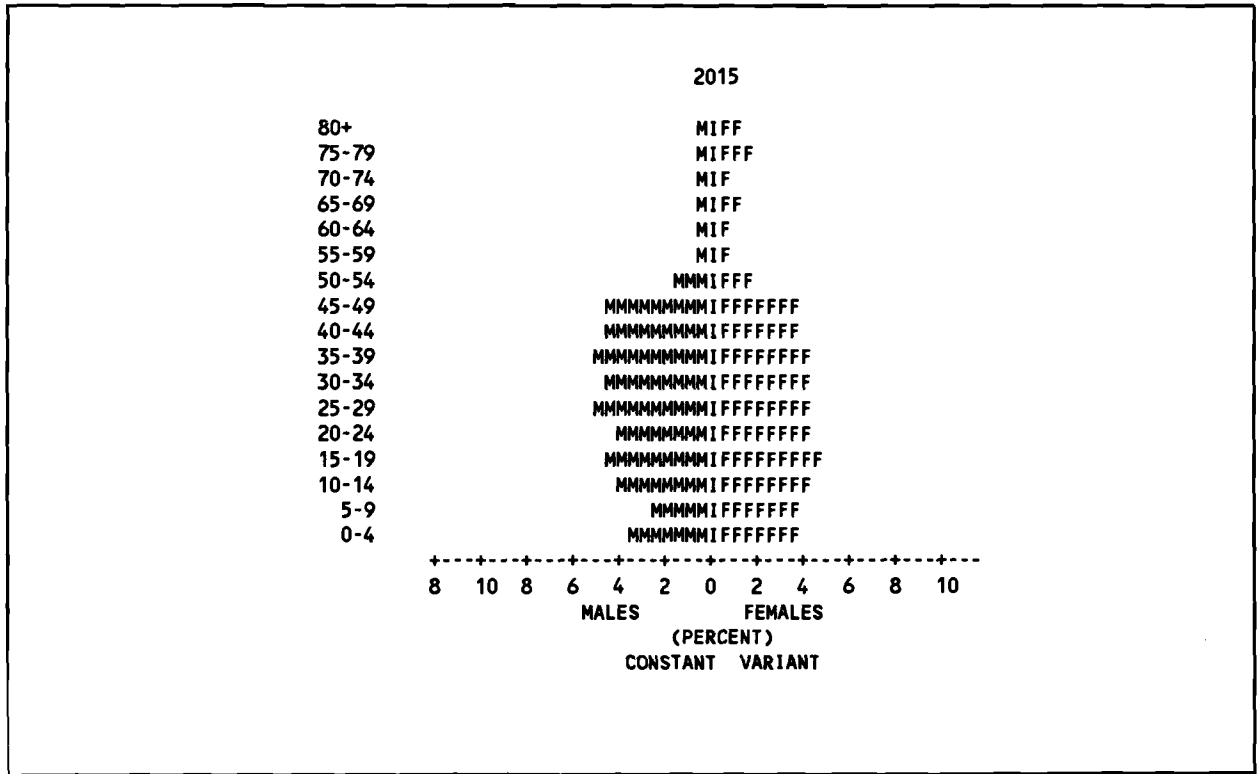


DIAGRAM 4 - CONTINUED

## VI - MONTSERRAT

### PROJECTION ASSUMPTIONS

#### Mortality

In the absence of adequate mortality data, the mortality schedule and life table for Saint Christopher and Nevis have been used for the Montserrat projections.

The average length of life (expectation of life at birth) was 62.8 for males and 67.9 for females in 1980, and will, according to the assumptions for these projections, increase by 3½ and 7½ years respectively over the projection period. For the period 2010-2015, therefore, the assumed average length of life is 66.4 and 75.4 years respectively. The excess of females over males is therefore assumed to increase from 5 years in 1980 to 9 years by 2010.

**MONTSERRAT**  
**TABLE 6.1: PROJECTION ASSUMPTIONS**

POPULATION COMPONENTS	Period						
	1980-1985	1985-1990	1990-1995	1995-2000	2000-2005	2005-2010	2010-2015
<b>-MORTALITY</b>							
Average length of life							
All Variants:							
Male	62.80	63.52	64.14	64.79	65.41	65.94	66.41
Female	67.93	69.81	71.41	72.75	73.84	74.74	75.44
<b>FERTILITY :</b>							
Total Fertility Rates							
<u>Variants</u>							
High	2.35	2.32	2.28	2.23	2.19	2.14	2.10
Medium	2.33	2.28	2.23	2.16	2.10	2.10	2.10
Low	2.29	2.15	2.10	2.10	2.10	2.10	2.10
<b>NET MIGRATION - Net Numbers</b>							
<u>Variants</u>							
High	-750	-625	-500	-375	-250	-125	0
Medium	-750	-562	-375	-375	-375	-375	-375
Low	-750	-656	-562	-468	-375	-375	-375

## **Fertility**

At 2.4 in 1980, the total fertility rate (TFR) was only slightly higher than replacement level (2.1). It is assumed that the TFR will fall slowly to replacement level by 2010-2015, 2000-2005 and 1990-1995 respectively for the high, medium and low variants.

## **Migration**

It is estimated that net emigration is about 750 per 5-year period at the beginning of the projection period and that it will decline. The most rapid decline, for the high variant, is to zero by the year 2010. For the medium and low variants it is assumed that emigration will fall to one-half by 1990 and 2000 respectively, and will, in each case, remain constant thereafter.

# **ANALYSIS OF RESULTS**

## **The Total Population**

If there is no reduction in emigration and fertility remains unchanged (the constant variant), the population of Montserrat is projected to fall from 11,600 in 1980 to a mere 9,100 in 2015. Even if migration falls by one-half, as in the low and medium variants, the population is still projected to fall, though somewhat less, to 10,300 and 11,200 respectively. Such a decline in total population would be in accordance with the pattern in recent decades. Only the high variant projects an increase to 12,200 (Table 6.2).

The constant and low variants both envisage a continuous decline over the whole projection period. In the case of the low variant, the rate of decline is projected to be 0.7 percent in the first quinquennium but will fall rapidly to only 2 percent from 1995 onwards. In the case of the constant variant the rate of decline is projected to increase from 0.4-0.6 percent up to 2000, to 1.0 percent by the end of the projection period. According to the high variant, the population will decline at first, the rate of decline being 0.7 percent in the first and 0.3 percent in the second quinquennia. It will then increase from 2000 onwards, very slightly at first (0.1 percent) but rapidly in successive quinquennia to 0.7 percent in the last period.

**MONTERRAT**  
**TABLE 6.2 : TOTAL POPULATION 1980 AND PROJECTIONS 1985-2015,**  
**EXPONENTIAL RATES OF GROWTH, AND NUMBER OF YEARS FOR THE**  
**POPULATION TO DOUBLE**

Year	Population	Growth Rate	Years to Double	Population	Growth Rate	Years to Double
Constant Variant			High Variant			
1980	11603			11603		
1985	11237	-0.6	N.A	11215	-0.7	N.A
1990	10987	-0.4	N.A	11056	-0.3	N.A
1995	10742	-0.4	N.A	11036	0.0	N.A
2000	10415	-0.6	N.A	11084	0.1	690
2005	10017	-0.8	N.A	11220	0.2	345
2010	9587	-0.9	N.A	11486	0.5	138
2015	9129	-1.0	N.A	11901	0.7	99
Medium Variant			Low Variant			
1980	11603			11603		
1985	11205	-0.7	N.A	11182	-0.7	N.A.
1990	11097	-0.2	N.A	10909	-0.5	N.A.
1995	11192	0.2	345	10734	-0.3	N.A.
2000	11232	0.1	690	10612	-0.2	N.A.
2005	11215	-0.03	N.A	10542	-0.1	N.A.
2010	11195	-0.04	N.A	10451	-0.2	N.A.
2015	11166	-0.05	N.A	10345	-0.2	N.A.

N.A = Negative Growth or zero growth

### The Components of Population Growth

From Table 6.3, it is clear that the number of deaths is even more important than emigration as a contributor to population decline or a restraint on population growth. Except for the constant variant, the number of deaths exceeds the number of emigrants, and keeps natural increase low, ranging from 58 to 64 percent of births.

**MONTSERRAT**  
**TABLE 6.3 : COMPONENTS OF GROWTH, 1980-2015**

Five Year Period	Births	Deaths	Net Migration	Total Growth	Births	Deaths	Net Migration	Total Growth
Constant Variant								
1980-1985	1173	779	-750	-356	1149	778	-750	-379
1985-1990	1224	715	-750	-241	1189	715	-625	-151
1990-1995	1155	642	-750	-237	1131	647	-500	-16
1995-2000	1003	571	-750	-318	1011	584	-375	52
2000-2005	875	516	-750	-391	930	541	-250	139
2005-2010	803	477	-750	-424	910	518	-125	267
2010-2015	756	456	-750	-450	933	517	0	416
Total	6989	4156	-5250	-2417	7253	4300	-2625	328
Medium Variant								
1980-1985	1139	778	-750	-389	1117	776	-750	-409
1985-1990	1175	715	-562	-102	1100	711	-656	-267
1990-1995	1124	649	-375	100	1035	641	-562	-168
1995-2000	1006	588	-375	43	928	577	-468	-117
2000-2005	907	544	-375	-12	839	531	-375	-67
2005-2010	875	518	-375	-18	791	503	-375	-87
2010-2015	860	511	-375	-26	767	494	-375	-102
Total	7086	4303	-3187	-404	6577	4233	-3561	-1217
High Variant								
Low Variant								

## Age Distribution

As is seen from Table 6.4, the mature adult age group (25-64 years) is the only one which is projected to increase steadily over the projection period. This will increase very appreciably, according to all variants, from 36 percent in 1980 to 53-56 percent in 2015. The youngest, pre-school age-group is projected to increase very slightly at first, from 8 to 10 percent, and then to fall slowly back to 7-8 percent by 2005.

Young adults (15-24 years of age) are projected to fall quickly from 20 percent of the total in 1980 to 14 percent in the year 2000 in the three realistic variants, then rise slightly to 15-17 percent, and then fall very slightly again in the last quinquennium.

The population of school age (5-14 years) and the old dependent population (65 years and over) are both projected to fall significantly, the former from 23 to 14-15 percent over the projection period, and the latter 13 to 8-9 percent.

**MONTERRAT**  
**TABLE 6.4: THE PERCENT DISTRIBUTION\* OF THE POPULATION 1980-2015 ACCORDING**  
**TO BROAD AGE GROUPS**  
**BOTH SEXES**

Year	AGE GROUP											
	0-4	5-14	15-24	25-64	65+	Total	0-4	5-14	15-24	25-64	65+	Total
	Constant Variant						High Variant					
1980	8	23	20	36	13	100	8	23	20	36	13	100
1985	10	19	21	38	12	100	10	19	21	38	12	100
1990	10	16	21	42	11	100	10	16	21	42	11	100
1995	10	18	16	46	10	100	10	18	16	46	10	100
2000	9	19	13	50	9	100	9	18	14	49	8	100
2005	8	18	15	51	8	100	8	17	16	52	7	100
2010	8	16	16	52	8	100	8	16	17	52	7	100
2015	8	14	15	54	9	100	8	15	16	53	8	100
	Medium Variant						Low Variant					
1980	8	23	20	36	13	100	8	23	20	36	13	100
1985	9	19	21	39	12	100	9	19	21	39	12	100
1990	10	16	21	42	11	100	9	16	21	43	11	100
1995	10	18	16	46	10	100	9	17	16	48	10	100
2000	9	18	14	51	8	100	8	17	14	52	9	100
2005	8	17	16	52	7	100	8	16	15	54	7	100
2010	7	15	16	55	7	100	7	15	15	56	7	100
2015	7	14	15	56	8	100	7	14	14	56	9	100

\*Due to rounding figures may not add to 100

From Table 6.5, the medium variant is used to demonstrate the differential rates of growth of the five age groups. The group of mature working age (25-64 years) is projected to grow steadily to 48 percent above the 1980 figure. All other age groups are projected to fluctuate but to be appreciably smaller in 2015 than in 1980. The pre-school population will grow at first to reach 15 percent above the 1980 figure in 1990, but by 2015 it will be only 86 percent of the 1980 figure. The school-age population and the old dependent population are projected to decline most, to 58 and 61 percent respectively in 2015. The young adult population will also increase at first, but will be less than three-quarters of the 1980 figure by the end of the projection period.

**MONTERRAT**  
**TABLE 6.5 : INDEX NUMBERS SHOWING THE GROWTH IN THE POPULATION BY AGE**  
**BOTH SEXES**

Five Year Period	AGE GROUP									
	0-4	5-14	15-24	25-64	65+	0-4	5-14	15-24	25-64	65+
	Constant Variant					High Variant				
1980-1985	114	78	104	103	91	111	78	104	103	91
1985-1990	120	66	99	110	82	116	66	101	111	82
1990-1995	113	73	74	118	72	112	73	78	122	73
1995-2000	98	73	59	126	60	100	75	67	135	62
2000-2005	85	65	68	124	50	93	71	79	139	53
2005-2010	78	56	68	122	48	92	66	84	146	53
2010-2015	74	49	59	119	54	95	65	82	162	62
	Medium Variant					Low Variant				
1980-1985	110	78	104	103	91	108	78	104	103	91
1985-1990	115	66	101	112	82	107	65	100	111	82
1990-1995	112	74	80	124	73	102	68	77	121	73
1995-2000	100	75	69	138	62	92	68	63	133	61
2000-2005	90	70	78	141	54	83	63	70	135	52
2005-2010	87	62	80	145	53	79	57	70	138	52
2010-2015	86	58	73	148	61	76	53	65	139	60

The pattern for the other variants is the same, differing only in the size of increase or decline of the various age groups. For example, the population of mature working age is projected to be 62 percent higher in 2015 than in 1980 in the case of the high variant, and 39 percent in the case of the low variant.

It is clear, then, that the principal consequence of the projected population growth over the 25-year period after 1980, will be an appreciable increase in the population of adult working age, and hence a potential large increase in the labour force. This in turn will require a large expansion in the economy and in the number of new jobs if unemployment and underemployment are not to increase to unacceptable levels.

The demands usually associated with rapid growth in the other age groups of the population will, according to the projections, tend to be lessened. Thus, again referring to the medium variant, the need to provide maternal and child care will increase by about 15 percent by 1990 but thereafter will fall steadily.

The demands of the population of school-age for school places, teachers and related resources and services, will steadily reduce, so that the existing provisions will appreciably exceed the demand in the not-too-distant future. Similarly, the young adult population, with its very high level of unemployment and its related need for occupational training, is projected to fall to only three-quarters the 1980 figure and, presumably, these and other problems related to youth should also fall. Finally, the severe problems of providing adequately for the aged population should be much less pressing, getting steadily less serious over the projection period, except for the last quinquennium.

## Dependency Ratios

As is evident from the preceding discussion, the dependency ratio is projected to fall appreciably according to all variants. The fall is greatest for the low variant. Starting at 800 dependents per 1000 persons of working age, the ratio falls, by the year 2015, to 419 for the low and 433 for the high variants; with only one exception - the year 1995 - the decline is continuous for all variants.

**MONTERRAT**  
**TABLE 6.6 : DEPENDENCY RATIOS, SEX RATIOS AND MEDIAN AGE**

Year	Dependency Ratio (per 1000)		Sex Ratio (/100 females)	Median Age (Years)	Dependency Ratio (per 1000)		Sex Ratio (/100 females)	Median Age (Years)
	Constant	Variant			High	Variant		
1980	799.8		92.7	24.38	799.8		92.7	24.38
1985	686.2		95.3	25.23	682.8		95.3	25.29
1990	607.7		97.7	26.48	597.4		97.5	26.57
1995	624.7		100.0	28.03	602.8		99.1	28.10
2000	573.9		102.1	30.04	547.1		100.1	29.94
2005	498.1		103.9	32.30	475.6		100.3	31.81
2010	450.1		105.4	34.58	433.7		99.8	32.75
2015	451.1		106.5	34.80	433.4		98.6	32.89
	Medium Variant				Low Variant			
1980	799.8		92.7	24.38	799.8		92.7	24.38
1985	681.4		95.3	25.31	678.2		95.2	25.37
1990	593.1		97.3	26.60	581.2		97.5	26.85
1995	593.8		98.7	28.11	574.8		99.3	28.60
2000	536.7		99.6	30.01	517.9		100.6	30.69
2005	464.8		100.2	32.10	454.7		101.2	32.89
2010	422.9		100.3	33.82	417.8		101.4	35.19
2015	422.5		100.0	34.36	418.5		101.1	35.81



## Aging of the Population

The median age of the population, already high at over 24 years in 1980, is projected to increase to 33 years for the high and 36 years for the low variant. This aging is the result of the increasing longevity on the one hand, and the declining fertility for the realistic variants on the other. Since emigration is assumed to be much more prevalent among younger than older persons, high emigration is conducive to greater aging. This explains the higher median age of the low variant. It also explains why the median age of the low variant population is projected to increase by 5 years between 2000 and 2015 while the increase for the high variant is projected to be only 2½ years.

## Vital Rates

According to the projections, both the crude birth and crude death rates will fall between 1980 and 2015, the death rate experiencing the larger relative decline. For the medium variant, for example, the CBR will fall by 23 percent from 20.0 to 15.4 per thousand, while the CDR will fall by 33 percent from 13.6 to 9.1 per thousand.

**MONTERRAT**  
**TABLE 6.7 : VITAL RATES (PER 1000)**

Five Year Period	Natural Increase Rate	Constant Variant		High Variant		
		Crude Birth Rate	Crude Death Rate	Natural Increase Rate	Crude Birth Rate	Crude Death Rate
1980-1985	6.90	20.55	13.64	6.51	20.14	13.64
1985-1990	9.16	22.03	12.87	8.52	21.36	12.84
1990-1995	9.44	21.26	11.82	8.77	20.49	11.71
1995-2000	8.16	18.96	10.80	7.72	18.28	10.56
2000-2005	7.03	17.13	10.10	6.98	16.67	9.70
2005-2010	6.65	16.39	9.74	6.91	16.04	9.13
2010-2015	6.14	16.16	9.75	7.10	15.95	8.85
		Medium Variant		Low Variant		
1980-1985	6.35	19.98	13.64	5.97	19.60	13.63
1985-1990	8.26	21.08	12.82	7.06	19.92	12.87
1990-1995	8.52	20.18	11.65	7.28	19.13	11.85
1995-2000	7.45	17.95	10.49	6.58	17.39	10.81
2000-2005	6.47	16.16	9.69	5.81	15.86	10.04
2005-2010	6.38	15.63	9.25	5.48	15.08	9.59
2010-2015	6.25	15.39	9.14	5.25	14.75	9.50

## Infant Mortality Rates

The infant mortality rate (IMR) in 1980 was the highest in the region at 40 infant deaths per 1000 live births. It is projected to fall steadily over the projection period to just over one-half -22 per thousand - by 2015.

**MONTSERRAT**  
**TABLE 6.8 : INFANT MORTALITY RATES**  
**(PER 1000 BIRTHS)**

Five Year Period	Males	Females	Total
1980-1985	42.22	37.59	39.93
1985-1990	39.82	30.70	35.30
1990-1995	37.65	25.49	31.63
1995-2000	35.60	21.30	28.52
2000-2005	33.69	18.15	26.00
2005-2010	31.92	15.60	23.84
2010-2015	30.47	13.78	22.21

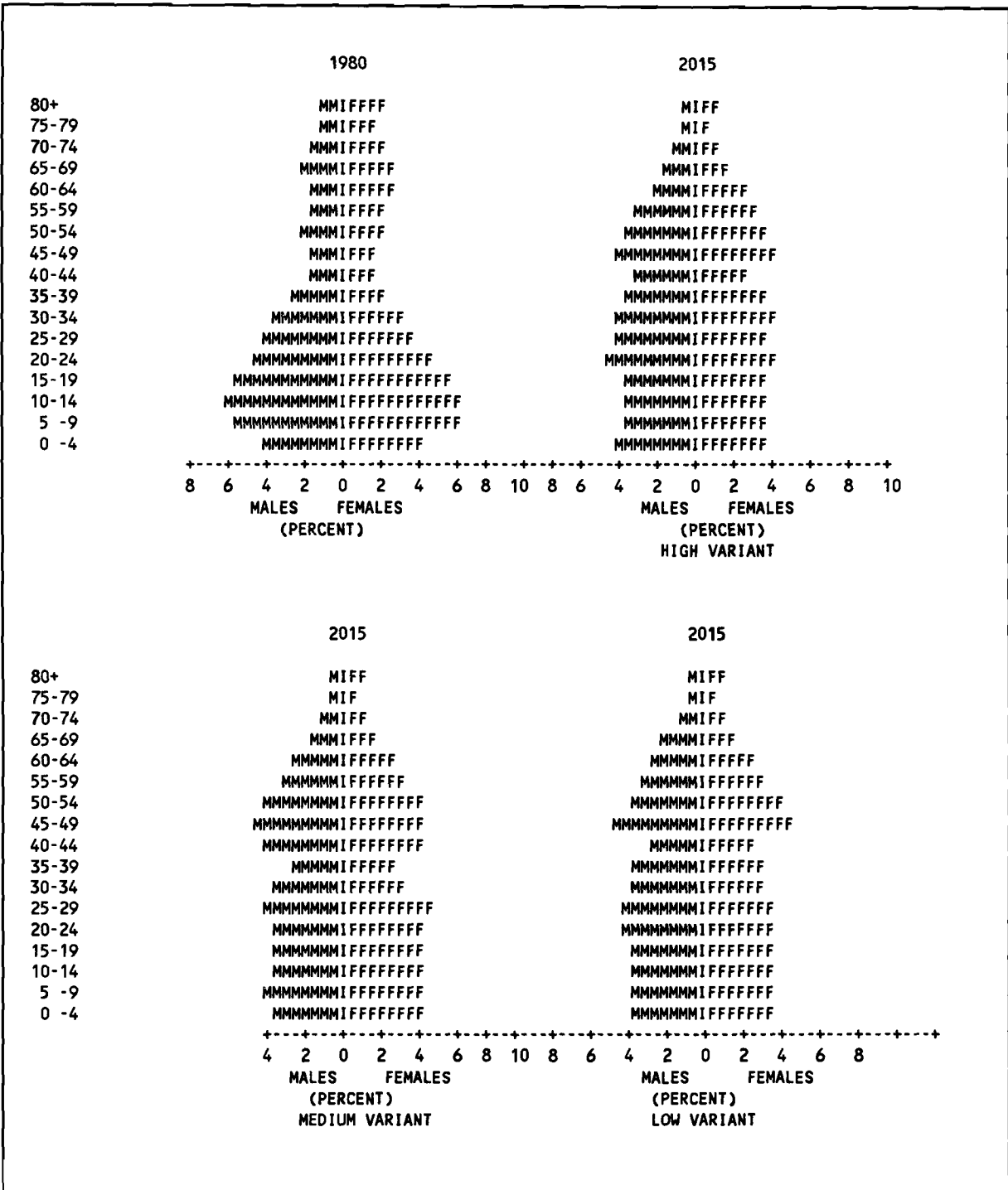
## Reproduction Rates

The gross reproduction rate (GRR) assumed for 1980-1985 ranged from 1.13 for the low to 1.16 for the high and medium variants. It is assumed that this will fall to 1.04 by 1990 in the low and 2010 in the high variants respectively. When account is taken of mortality among females, the net reproduction rate (NRR) is projected to fall slightly. In the case of the medium variant this fall is from 1.15 to 1.04. For the medium and low variants the NRR will fall to almost 1.00 before rising again slightly.

**MONTSERRAT**  
**TABLE 6.9 : REPRODUCTION RATES**

Five Year Period	Constant Variant		High Variant		Medium Variant		Low Variant	
	Gross	Net	Gross	Net	Gross	Net	Gross	Net
1980-1985	1.188	1.108	1.163	1.085	1.153	1.076	1.131	1.055
1985-1990	1.188	1.125	1.146	1.085	1.129	1.069	1.062	1.006
1990-1995	1.188	1.137	1.126	1.078	1.101	1.054	1.040	0.995
1995-2000	1.188	1.147	1.104	1.065	1.069	1.032	1.040	1.003
2000-2005	1.188	1.153	1.082	1.050	1.040	1.009	1.040	1.009
2005-2010	1.188	1.159	1.057	1.031	1.040	1.014	1.040	1.014
2010-2015	1.188	1.163	1.040	1.017	1.040	1.017	1.040	1.017

MONTERRAT  
 DIAGRAM 5 : AGE PYRAMIDS 1980-2015



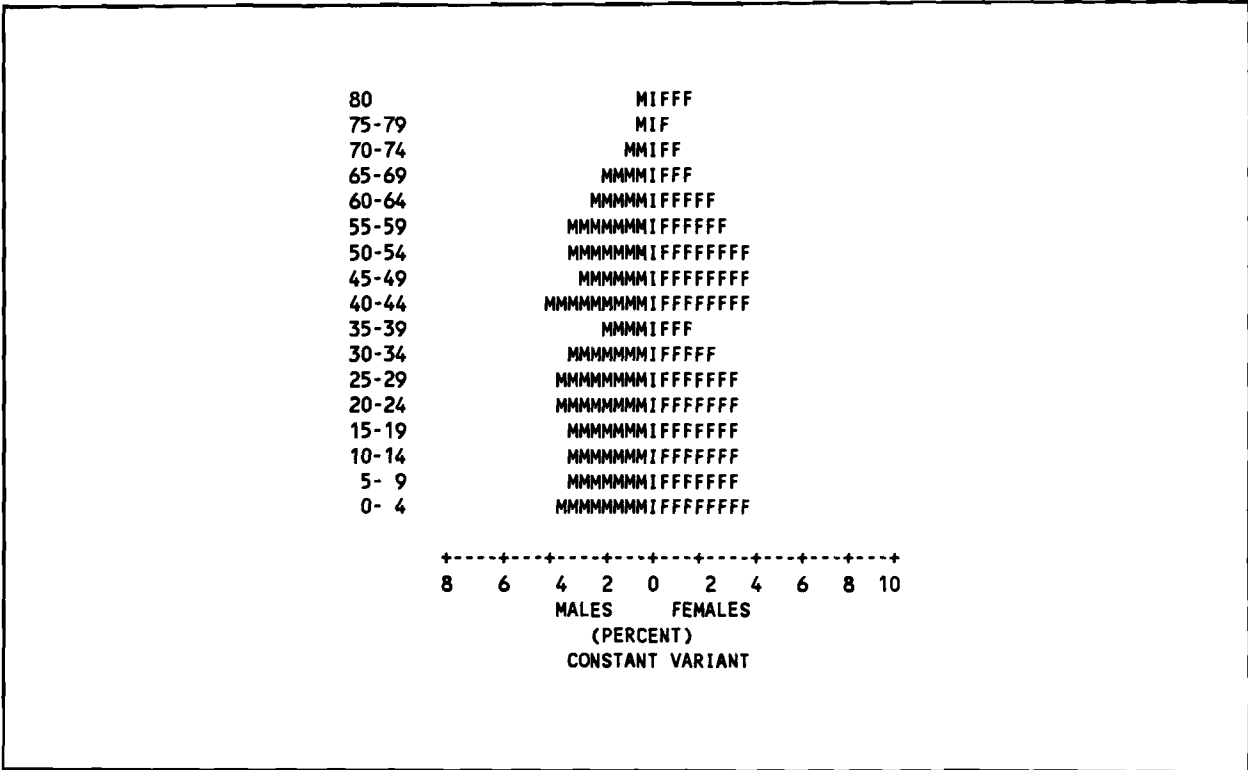


DIAGRAM 5 CONTINUED

# VII - SAINT CHRISTOPHER AND NEVIS

## PROJECTION ASSUMPTIONS

### Mortality

The average length of life (expectation of life at birth) which averaged 62.8 years for males and 67.9 years for females during 1980-1985, is projected to increase by 3½ years for males and 7½ years for females to 66.4 and 75.4 years respectively by 2010-2015. In 1980-1985 the average length of life of females exceeded that of males by 5.1 years; by the end of the projection period it is expected to be 9 years higher.

SAINT CHRISTOPHER AND NEVIS  
TABLE 7.1 : PROJECTION ASSUMPTIONS

POPULATION COMPONENTS	Period						
	1980-1985	1985-1990	1990-1995	1995-2000	2000-2005	2005-2010	2010-2015
<b>MORTALITY :</b>							
Average Length of Life							
All Variants :							
Male	62.80	63.52	64.14	64.79	65.41	65.94	66.41
Female	67.93	69.81	71.41	72.75	73.84	74.74	75.44
<b>FERTILITY :</b>							
Total Fertility Rates							
Variants							
High	3.30	3.10	2.90	2.70	2.50	2.30	2.10
Medium	3.30	3.05	2.82	2.58	2.34	2.10	2.10
Low	3.30	2.90	2.50	2.10	2.10	2.10	2.10
<b>NET MIGRATION : Net Numbers</b>							
Variants							
High	-4000	-3333	-2666	-2000	-2000	-2000	-2000
Medium	-4000	-3600	-3200	-2800	-2400	-2000	-2000
Low	-4000	-3667	-3334	-3001	-2668	-2335	-2000

## **Fertility**

The total fertility rate in 1980 was 3.4 children per woman. It is assumed that the TFR will be 3.3 during the first quinquennium 1980-1985, and that it will fall to replacement level (2.1) during the projection period. The quinquennium in which the TFR will reach replacement level is assumed to be 2010-2015, 2005-2010 and 1995-2000 for the high, medium and low variants respectively. In each case the TFR is kept at replacement level for the remainder of the projection period.

## **Migration**

It is assumed that the net number of emigrants in the period 1980-1985 will be 4,000, i.e. 800 per year and that it will decline to one-half - 400 per year, after which it will remain constant. This lower limit will be attained, according to the high, medium and low variants by 1995, 2005 and 2010 respectively.

# **ANALYSIS OF RESULTS**

## **The Total Population**

In 1980 the population of St. Christopher and Nevis was 44,400. According to the low variant, the population will decline steadily over the projection period to 41,600 in 2015. The medium and high variants both project a small decline in population in the first 5-year period, but a small increase thereafter, to 45,600 and 49,800 respectively. The constant variant, with its high emigration, projects an increase in population between 1985 and 2000 but a slight fall in the other periods, resulting in a 2015 population only slightly larger than that of 1980.

For all variants the rates of change will be small. For the low variant annual average rates of change will be negative, but being highest in the period 1995-2000 - 0.4 percent, and only 0.1 to 0.2 percent in the other 5-year periods. The high variant will increase in all 5-year periods except the first (1980-1985), the annual rates of increase ranging between 0.2 and 0.6 percent. For the constant and medium variants, after a decline in the first quinquennium the population is projected to increase by not more than 0.1 percent per annum for the remainder of the projection period in the case of the medium variant, and for the period 1985-2000 for the constant variant.

**SAINT CHRISTOPHER AND NEVIS**  
**TABLE 7.2 : TOTAL POPULATION 1980 AND PROJECTIONS 1985-2015,**  
**EXPONENTIAL RATES OF GROWTH, AND NUMBER OF YEARS FOR THE**  
**POPULATION TO DOUBLE**

Year	Population	Growth Rate	Years to Double	Population	Growth Rate	Years to Double
Constant Variant			High Variant			
1980	44404			44404		
1985	44224	-0.08	N.A.	44123	-0.13	N.A.
1990	44514	0.13	534	44652	0.24	288
1995	44818	0.14	495	45685	0.45	153
2000	44908	0.04	1733	47095	0.61	113
2005	44876	-0.02	N.A.	48281	0.50	138
2010	44842	-0.02	N.A.	49209	0.38	182
2015	44828	-0.01	N.A.	49779	0.23	300
Medium Variant			Low Variant			
1980	44404			44404		
1985	44123	-0.13	N.A.	44123	-0.13	N.A.
1990	44286	0.07	990	43916	-0.09	N.A.
1995	44536	0.11	630	43413	-0.23	N.A.
2000	44746	0.09	770	42513	-0.42	N.A.
2005	44992	0.11	630	41978	-0.25	N.A.
2010	45282	0.13	534	41719	-0.12	N.A.
2015	45566	0.12	578	41601	-0.06	N.A.

N.A. = Negative Growth or Zero Growth.

## The Components of Population Growth

Over the 35-year projection period 1980-2015, according to the medium variant the number of births will be about 34,700 and the number of deaths 13,400, giving a natural increase of 21,400. Net emigration, however, is assumed to be 20,000, and the total population is therefore projected to rise by a mere 1,400.

It is interesting to look at the relationship between births, deaths and net emigration in Table 7.3. The death/birth ratio is 0.37 for the high, 0.38 for the medium and 0.42 for the low variant. Despite these high ratios, net emigration will be very much higher than deaths for every variant; the ratio of emigrants to deaths being 1.3, 1.5 and 1.6 respectively for the high, medium and low variants.

For all the realistic variants the number of births will fall steadily over the projection period. The decline between successive 5-year periods is projected to be appreciable except between the first two intervals for the high variant, and the last two for the medium variant. In the case of the medium variant, the number of births was 6,200 in 1980-1985 and will be 3,800 in 2010-2015.

The number of deaths will also fall steadily over the projection period for each of the variants. The number of deaths is projected to fall from about 2,450 in the first 5-year period to between 1,500 and 1,600 by 2010-2015.

SAINT CHRISTOPHER AND NEVIS  
TABLE 7.3 : COMPONENTS OF GROWTH, 1980-2015

Five Year Period	Births	Deaths	Net Migration	Total Growth	Births	Deaths	Net Migration	Total Growth
	Constant Variant				High Variant			
1980-1985	6306	2435	-4000	-129	6200	2430	-4000	-230
1985-1990	6610	2272	-4000	338	6172	2261	-3333	578
1990-1995	6423	2075	-4000	348	5797	2079	-2666	1052
1995-2000	5989	1855	-4000	134	5328	1897	-2000	1431
2000-2005	5644	1640	-4000	4	4935	1730	-2000	1205
2005-2010	5506	1503	-4000	3	4593	1645	-2000	948
2010-2015	5443	1421	-4000	22	4208	1620	-2000	588
Total	41921	13201	-28000	720	37233	13662	-17999	5572
	Medium Variant				Low Variant			
1980-1985	6200	2430	-4000	-230	6200	2430	-4000	-230
1985-1990	6059	2253	-3600	206	5743	2239	-3667	-163
1990-1995	5542	2057	-3200	285	4894	2027	-3334	-467
1995-2000	4892	1852	-2800	240	3942	1809	-3001	-868
2000-2005	4333	1665	-2400	268	3786	1628	-2668	-510
2005-2010	3875	1566	-2000	309	3630	1533	-2335	-238
2010-2015	3843	1541	-2000	302	3397	1496	-2000	-99
Total	34744	13364	-20000	1380	31592	13162	-21005	-2575

## Age Distribution

At the outset, the youngest age group (0-4 years) was slightly larger than the oldest (65+ years) - 12 as against 10 percent. The school-age (5-14 years) and young adult (15-24 years) populations were roughly the same size, each with about one-quarter of the total population, while the population of mature working age was somewhat larger (29 percent).

The pattern of growth over the projection period is simple and quite uniform for the various age groups. The population of mature working age is the only one that will increase, and this it does consistently, rising from 29 to 54-58 percent for the realistic variants,



**SAINT CHRISTOPHER AND NEVIS**  
**TABLE 7.4: THE PERCENT DISTRIBUTION\* OF THE POPULATION 1980-2015 ACCORDING**  
**TO BROAD AGE GROUPS**  
**BOTH SEXES**

Year	AGE GROUP											
	0-4	5-14	15-24	25-64	65+	Total	0-4	5-14	15-24	25-64	65+	Total
	Constant Variant						High Variant					
1980	12	25	24	29	10	100	12	25	24	29	10	100
1985	13	22	23	32	10	100	13	22	23	32	10	100
1990	14	22	20	36	8	100	13	22	20	36	9	100
1995	13	24	17	39	7	100	11	23	18	41	7	100
2000	13	24	17	40	6	100	11	22	18	43	6	100
2005	12	23	19	41	5	100	10	20	19	46	5	100
2010	12	21	19	44	4	100	9	18	19	50	4	100
2015	11	20	18	48	3	100	8	17	17	54	4	100
	Medium Variant						Low Variant					
1980	12	25	24	29	10	100	12	25	24	29	10	100
1985	13	22	23	32	10	100	13	22	23	32	10	100
1990	13	22	19	37	9	100	12	22	20	37	9	100
1995	12	23	18	39	8	100	11	23	18	40	8	100
2000	10	22	18	44	6	100	9	21	20	43	7	100
2005	9	20	19	47	5	100	9	17	20	48	6	100
2010	8	18	19	51	4	100	8	15	18	54	5	100
2015	8	16	17	55	4	100	8	15	15	58	4	100

\* Due to Rounding figures may not add to 100

and to 48 percent for the constant. The other age groups all decline, as a proportion of the total population, the decline being fairly consistent in all instances. By the end of the projection period, the school and young adult populations remain roughly equal, each at 15-17 percent of the total. The pre-school population will fall to 8 percent and the old-age dependent population will be about one-half this - 4 percent.

As is seen in Table 7.5, the relative increase in the population of mature working age at the expense of the other age groups will come about because this is the only age group which will increase at any time during the projection period, the population in 2015 being 92 percent higher than in 1980 for the medium variant and more than twice as large for the high variant. On the other hand, the pre-school and school-age populations are projected to be only two-thirds of the 1980 populations, and the young adults about three-quarters. The old-age dependents will decrease to only 41 percent.

**SAINT CHRISTOPHER AND NEVIS**  
**TABLE 7.5 : INDEX NUMBERS SHOWING THE GROWTH IN THE POPULATION BY AGE**  
**BOTH SEXES**

Five Year Period	AGE GROUP									
	0-4	5-14	15-24	25-64	65+	0-4	5-14	15-24	25-64	65+
	Constant Variant					High Variant				
1980-1985	108	89	98	107	100	106	89	98	107	100
1985-1990	114	88	84	122	89	107	88	86	124	90
1990-1995	111	95	72	132	78	101	94	77	140	80
1995-2000	104	96	71	140	65	94	93	80	155	69
2000-2005	93	92	79	144	52	87	88	88	169	58
2005-2010	96	86	81	152	41	81	82	88	186	49
2010-2015	95	82	76	162	34	74	75	82	206	45
	Medium Variant					Low Variant				
1980-1985	106	89	98	107	100	106	89	98	107	100
1985-1990	105	88	85	123	89	99	88	85	122	89
1990-1995	96	91	75	137	79	85	88	75	36	79
1995-2000	85	88	76	149	67	68	79	74	147	67
2000-2005	76	80	82	160	56	66	65	78	158	55
2005-2010	68	71	81	177	47	64	57	70	173	46
2010-2015	68	63	74	192	42	60	56	57	186	41

The likely consequences of these differential rates of growth are that there will be a great deal of pressure from the population of mature working age for jobs while the pressure from the other age groups will all decline. Thus the number of jobs should be doubled in the 35 years following 1980 or unemployment and under-employment may rise to serious levels.

On the other hand, the demand for resources for the aged population will be halved, and the needs of young persons, for pre-school and school facilities as well as for vocational training, will all be greatly reduced.

The detailed 5-year breakdown (Appendix 1) gives a good indication of how the trends in the major age groups will come about. Dealing first with the decline over time in the number of persons of school and pre-school age: since the number of births will decline in each successive quinquennium (Table 7.3), for the most part so will the 0-4 age group, except at the beginning of the projection period in the case of the high, and to a lesser extent the medium variant. Moreover, in 1980 the first three 5-year age groups are in ascending order of size, and this, along with the declining number of births, will result in the numbers in each of these 5-year age groups declining over time for most of the projection period.

At the other extreme, given the age structure in 1980, the number of persons aged 65 years and over will fall in each of the 5-year age groups over most of the projection period. For example, the 1,657 persons aged 60-64 in 1980, will fall by 1985 to 1,432 because of deaths, and further to 1,365 because of emigration. The projected population aged 65-69 will, therefore, fall from 1,536 in 1980 to 1,365 in 1985. And this is the pattern for most years and most of the 5-year age groups covering persons 65 years and older, given the age structure of the population 30 years and older in 1980 .

On the other hand, the population aged 20-24 in 1980 is so much less than the 15-19 age group that even with the loss due to mortality and migration, the population aged 20-24 in 1985 will be appreciably greater than in 1980. This holds also for the age range 15-29 in 1980 which ages to 50-64 in 2015. This wave of increases and the relatively small declines at older ages again because of the 1980 age structure, more than offset the fall in the other age groups and results in the increasing population 15-64 years old.

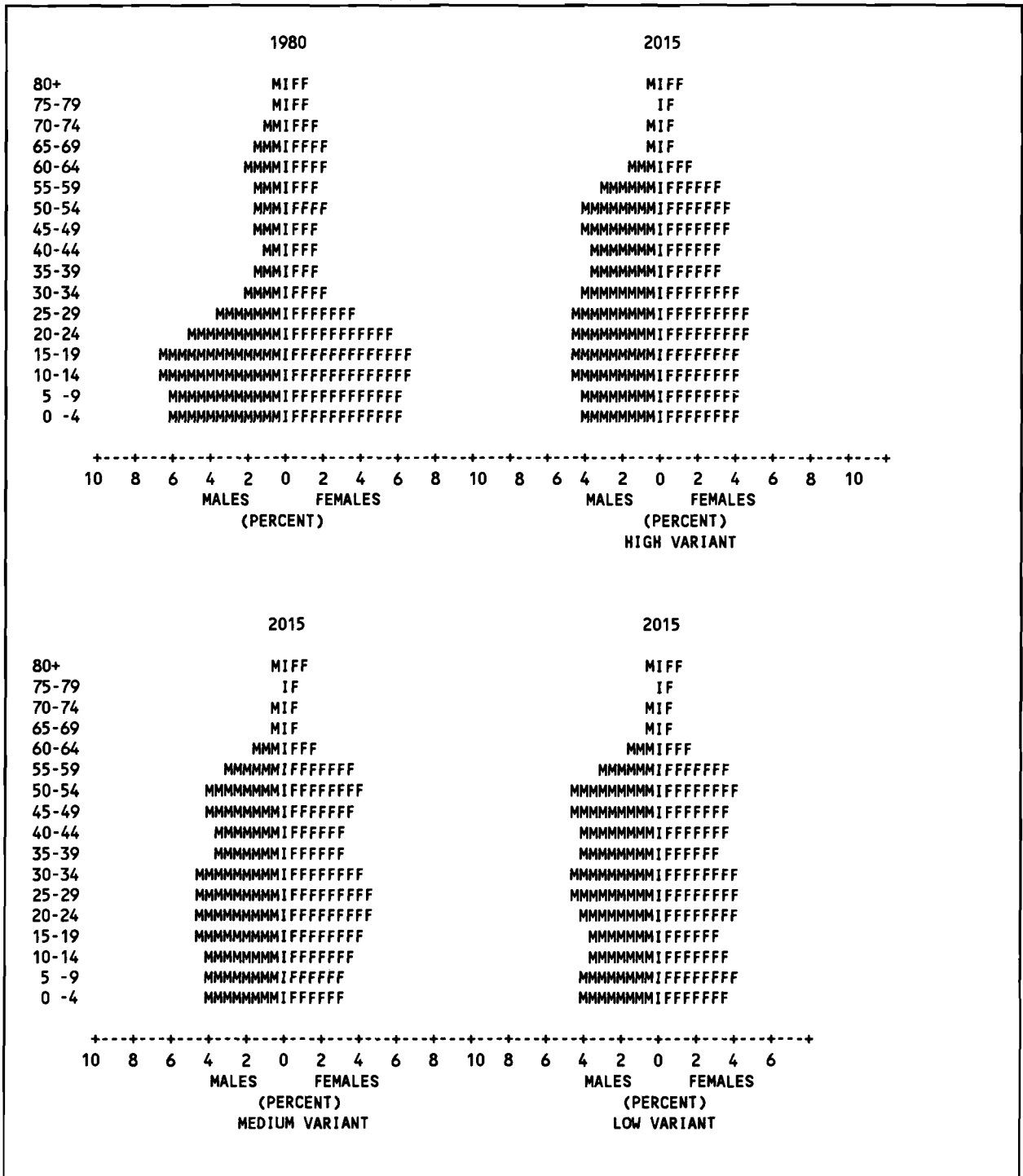
The age structure in 1980, which we have been discussing, is well demonstrated in Diagram 6. At the base of the pyramid, the population under 20 years of age does not differ much from one 5-year age group to another though the pyramid widens very slightly with age. For the age span 20-44 years, however, the pyramid narrows rapidly, and then there is a bulge, the pyramid widening to age 60-64 and then narrowing again.

By the year 2015, there is expected to be little variation between the 5-year age groups covering the age span under 35 years. There will then be a narrowing of the pyramid at age 35-39 followed by a widening to age 50-54 and a rapid narrowing at higher ages, mirroring the shape of the 1980 pyramid when the cohorts were 35 years younger.

## **Dependency Ratios**

The shifting age structure described at the beginning of the preceding section will necessarily result in a large, rapid and continuous decline in the dependency ratio. In 1980, there were 882 young and old-age dependents per 1000 persons of working age. By 2015, this ratio will fall to 370 for the low and 404 for the high variants, and will be 380 for the medium variant.

**SAINT CHRISTOPHER AND NEVIS**  
**DIAGRAM 6 : AGE PYRAMIDS 1980-2015**



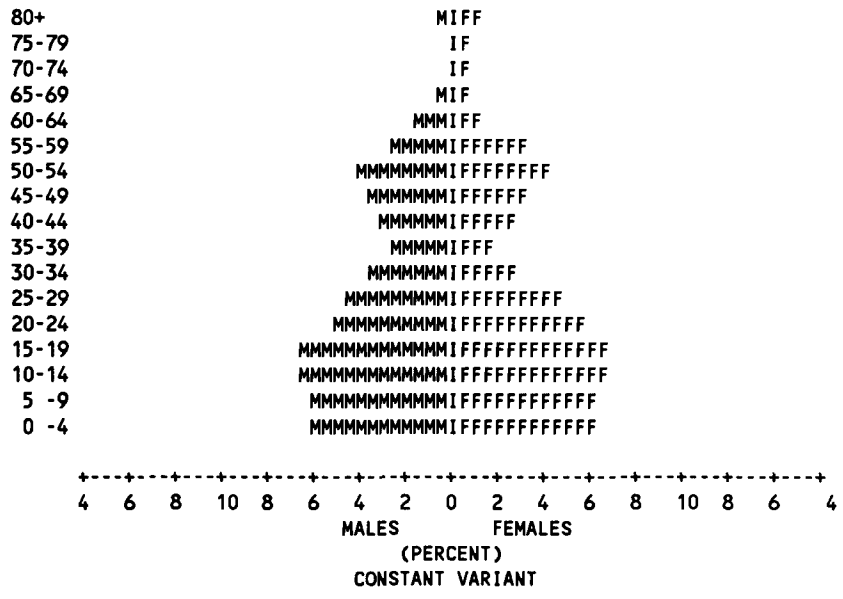


DIAGRAM 6 CONTINUED

**SAINT CHRISTOPHER AND NEVIS**  
**TABLE 7.6 : DEPENDENCY RATIOS, SEX RATIOS AND MEDIAN AGE**

Year	Dependency Ratio (per 1000)	Sex Ratio (/100 females)	Median Age (Years)	Dependency Ratio (per 1000)	Sex Ratio (/100 females)	Median Age (Years)
	Constant	Variant		High	Variant	
1980	881.7	92.3	19.88	881.7	92.3	19.88
1985	824.0	95.6	21.26	819.9	95.5	21.31
1990	797.2	98.6	22.15	770.0	98.2	22.45
1995	799.6	101.5	22.62	732.7	100.2	23.45
2000	744.8	104.1	22.75	642.5	101.4	24.40
2005	654.9	106.5	23.07	541.3	102.3	25.44
2010	580.6	108.6	23.96	460.8	102.9	27.23
2015	538.5	110.4	25.18	403.7	103.1	29.33
	Medium	Variant		Low	Variant	
1980	881.7	92.3	19.88	881.7	92.3	19.88
1985	819.9	95.5	21.31	819.9	95.5	21.31
1990	768.1	98.3	22.50	756.6	98.4	22.67
1995	727.5	100.7	23.63	693.6	100.8	24.20
2000	629.5	102.5	24.81	565.6	102.9	26.05
2005	519.6	103.8	26.12	458.2	104.5	27.86
2010	431.0	104.4	28.07	393.5	105.5	29.70
2015	380.2	104.7	30.21	370.3	105.9	32.15

## Aging of the Population

Despite the decline in the old population 65 years and over, the population is projected to age from just under 20 years in 1980 to about 30 years according to the high and medium variants, and to 32 years, for the low variant.

## Sex Distribution

There were fewer males than females (923 per 1000) in 1980, but by 2015 it is projected that males will exceed females by about 1050 to 1000, according to the medium variant. The projected sex ratio is 1060 for the high variant, and 1030 for the low.

As is seen from Appendix II, in 1980 males exceeded females for three of the four 5-year age groups under 20 years, but there were more females in all age groups 20 years and over, the surplus of females being especially large among persons 75 years and over.

With an assumed sex ratio at birth of only 1030, and the more rapid improvement in female mortality, the sex ratio for the youngest 5-year age group, which was 1024 in 1980, is projected to fall steadily over the projected period, to 1009 in 2015.

However, there are more female than male emigrants, and among young persons under 40 years old, the impact of emigration offsets the higher mortality among males. As a result, for each age cohort under 30 years in 1980, the sex ratio increases with age (diagonally) to age 39. For the 30-34 cohort, the increase continues to age 54. For the younger age cohorts, i.e. those aged 0-4 in 1985 and later, the sex ratio increases throughout the projection period.

Above age 35, however, the influence of mortality is greater than that of emigration, and the sex ratio declines with age for each age cohort with the exception of the cohort aged 30-34 in 1980 (see above) and the cohort aged 25-29 in 1980 for which the increase continues to age 44.

As a consequence, it is projected that by the year 2015 males will exceed females in all age groups under 70 years with the single exception of the 55-59 which, according to the 1980 population figures, had a quite low sex ratio (927).

This projected decline in the relative number of females, along with the increasing number of persons of mature working age and the related problems of unemployment and underemployment could lead to a shift of attention away from the special needs and problems of women. To ensure continued action aimed at improving the status and welfare of women despite this reduction in their relative numbers, programmes to this end may have to be continued and intensified.

## **Vital Rates**

The crude birth rate will fall steadily according to each of the three realistic variants. Although the total fertility rate is projected to fall to replacement level by 1995 in the case of the low variant, and remain constant thereafter, the CBR will continue to fall, though somewhat more slowly, throughout the projection period. For this variant, the CBR will fall from 28 per thousand for 1980-1985 to 18 by 1995 and 16 by 2010-2015. The pattern is similar for the other two realistic variants, the fall being from 28 to 17 for the medium and high variants.

The crude death rate is projected to drop steadily from 11 to 7 per thousand. The net result will be a fall in the natural rate of increase from 17 to 10 per thousand for the high and medium variants and to 9 for the low variant.

**SAINT CHRISTOPHER AND NEVIS**  
**TABLE 7.7 : VITAL RATES (PER 1000)**

Five Year Period	Natural Increase Rate	Crude Birth Rate	Crude Death Rate	Natural Increase Rate	Crude Birth Rate	Crude Death Rate
Constant Variant			High Variant			
1980-1985	17.47	28.46	10.99	17.04	28.01	10.98
1985-1990	19.55	29.79	10.24	17.62	27.81	10.22
1990-1995	19.47	28.76	9.29	16.46	25.67	9.21
1995-2000	18.43	26.70	8.27	14.79	22.97	8.18
2000-2005	17.84	25.14	7.30	13.44	20.70	7.25
2005-2010	17.85	24.55	6.70	12.09	18.84	6.75
2010-2015	17.94	24.28	6.34	10.45	17.00	6.55
Medium Variant			Low Variant			
1980-1985	17.04	28.01	10.98	17.04	28.01	10.98
1985-1990	17.22	27.41	10.19	15.92	26.09	10.17
1990-1995	15.70	24.96	9.26	13.13	22.42	9.28
1995-2000	13.62	21.91	8.30	9.93	18.35	8.42
2000-2005	11.89	19.32	7.42	10.22	17.92	7.71
2005-2010	10.23	17.17	6.94	10.03	17.35	7.32
2010-2015	10.13	16.92	6.79	9.12	16.31	7.18

### Infant Mortality Rates

The infant mortality rate of 40 (infant deaths per 1000 live births) is projected to fall by nearly one-half during the projection period to 22 in 2010-2015. At the outset the female rate was slightly lower than the male rate (38 as against 42). By 2010-2015, however, the assumed mortality schedule projects that the female rate will be less than one-half that of the male - 14 as compared with 30.

**SAINT CHRISTOPHER AND NEVIS**  
**TABLE 7.8: INFANT MORTALITY RATES**  
**(PER 1000 BIRTHS)**

Five Year Period	Males	Females	Total
1980-1985	42.22	37.59	39.94
1985-1990	39.82	30.70	35.33
1990-1995	37.65	25.49	31.66
1995-2000	35.60	21.30	28.55
2000-2005	33.69	18.15	26.03
2005-2010	31.92	15.60	23.88
2010-2015	30.47	13.78	22.25



## Reproduction Rates

Given the assumed sex ratio at birth of 1030 males per 1000 females, the replacement TFR of 2.1 is equivalent to a gross reproduction rate (GRR) of 1.03. In the case of the low variant, this is associated with a net reproduction rate (NRR) of 1.0 in 1995-2000 which increases very slowly to 1.01 by the end of the projection period. This compares with a NRR of 1.5 in 1980-1985. For the medium and low variants the NRR which is about 1.5 at the outset, will also be 1.01 in 2010-2015, falling steadily over the projection period.

SAINT CHRISTOPHER AND NEVIS  
TABLE 7.9 : REPRODUCTION RATES

Five Year Period	Constant Variant		High Variant		Medium Variant		Low Variant	
	Gross	Net	Gross	Net	Gross	Net	Gross	Net
1980-1985	1.653	1.536	1.626	1.511	1.626	1.511	1.626	1.511
1985-1990	1.653	1.561	1.527	1.442	1.502	1.419	1.429	1.349
1990-1995	1.653	1.578	1.429	1.364	1.389	1.327	1.232	1.176
1995-2000	1.653	1.592	1.330	1.281	1.271	1.224	1.034	0.996
2000-2005	1.653	1.602	1.232	1.194	1.153	1.117	1.034	1.003
2005-2010	1.653	1.610	1.133	1.104	1.034	1.008	1.034	1.008
2010-2015	1.653	1.615	1.034	1.011	1.034	1.011	1.034	1.011

## VIII - SAINT LUCIA

### PROJECTION ASSUMPTIONS

#### Mortality

The average length of life (expectation of life at birth) is projected to increase from 67.0 years for males and 72.6 years for females in 1980-1985 to 70.1 and 76.3 respectively by 2010-2015, an increase of 3.1 years for males and 3.7 years for females. The excess of female expectancy is 5.6 years in 1980-1985 and is projected to increase slightly to 6.2 years by the end of the projection period.

SAINT LUCIA  
TABLE 8.1 : PROJECTION ASSUMPTIONS

POPULATION COMPONENTS	Period						
	1980-1985	1985-1990	1990-1995	1995-2000	2000-2005	2005-2010	2010-2015
<b>MORTALITY :</b>							
Average Length of Life							
All Variants:							
Male	67.00	67.89	68.55	69.10	69.54	69.82	70.09
Female	72.57	73.73	74.58	75.19	75.66	76.04	76.32
<b>FERTILITY :</b>							
Total Fertility Rates							
Variants							
High	4.13	3.45	3.45	3.11	2.77	2.43	2.10
Medium	4.13	3.45	3.11	2.77	2.43	2.10	2.10
Low	4.13	3.45	2.78	2.10	2.10	2.10	2.10
<b>NET MIGRATION : Net Numbers</b>							
Variants							
High	-3500	-2917	-2335	-1750	-1750	-1750	-1750
Medium	-3500	-3150	-2800	-2450	-2100	-1750	-1750
Low	-3500	-3208	-2914	-2624	-2332	-2040	-1750

## **Fertility**

The total fertility rate was 4.1 in 1980 and is assumed to remain at this level during the first quinquennium 1980-1985. Thereafter the TFR will fall to replacement level (2.1) by 2010-2015 according to the high variant, by 2005-2010 according to the medium, and by 1995-2000 according to the low variant. In each case the TFR will remain, according to the assumptions, at replacement level for the remainder of the projection period.

## **Migration**

There were about 700 emigrants (net) in 1980. It is assumed that this average annual emigration will continue for the 5-year period 1980-1985 - a total of 3,500 emigrants. The 5-yearly emigration is then assumed to fall to one-half - 1,750 by the 5-year period 1995-2000 for the high variant, 2005-2010 for the medium and 2010-2015 for the low variant.

# **ANALYSIS OF RESULTS**

## **Total Population**

In 1980 the population of St. Lucia was 123,800. According to the realistic variants, by 2015 this population will have increased to between 206,700 (low) and 233,600 (high), the medium or most likely population being 219,200.

According to all three variants, the rate of population growth is projected to be 2.1 percent per annum in 1980-1985 and to decline steadily to 1.1 percent per annum in 2010-2015 according to the medium and low variants, and 1.2 percent for the high variant. Of course the rate of growth will decline most quickly for the low variant. By 1995, for example, the rate of growth is projected to be 2.2, 1.9 and 1.6 percent for the high, medium and low variants respectively.

**SAINT LUCIA**  
**TABLE 8.2 : TOTAL POPULATION 1980 AND PROJECTIONS 1980-2015,**  
**EXPONENTIAL RATES OF GROWTH, AND NUMBER OF YEARS FOR THE**  
**POPULATION TO DOUBLE**

Year	Population	Growth Rate	Years to Double	Population	Growth Rate	Years to Double
Constant Variant			High Variant			
1980	123773			123773		
1985	137582	2.1	33	137582	2.1	33
1990	155618	2.5	28	152110	2.0	34
1995	176953	2.6	27	170142	2.2	31
2000	200634	2.5	28	188341	2.0	34
2005	226823	2.4	29	205292	1.7	41
2010	256596	2.5	28	220477	1.4	49
2015	290908	2.5	28	233572	1.2	58
Medium Variant			Low Variant			
1980	123773			123773		
1985	137582	2.1	33	137582	2.1	33
1990	151854	2.0	34	151790	2.0	34
1995	166931	1.9	36	164425	1.6	43
2000	181641	1.7	41	173783	1.1	63
2005	195200	1.4	49	184350	1.2	58
2010	207029	1.2	58	195618	1.2	58
2015	219175	1.1	63	206698	1.1	63

## The Components of Population Growth

Over the 35-year period 1980-2015, the population will grow, according to the medium variant, by 95,600, while the high and low will grow by 109,900 and 83,100 respectively.

The growth in the first quinquennium is projected to be the same -13,800 - for each of the variants. It is also projected to increase at first and then decline in all cases to between 11,100 (low) and 13,100 (high). However, the decline will begin at different periods - 1990 for the low, 1995 for the medium and 2000 for the high variant. In the case of the high variant the quinquennial growth will exceed 18,000 before declining, while for the low variant it is not projected to rise above 14,200.

The predominant determinant of the population growth is the number of births which is projected to be between 133,800 and 158,900. Here again the quinquennial number of births increases at first and then declines and, in fact, it is this movement of the births that largely determines the similar trend in the total population growth.

**SAINT LUCIA**  
**TABLE 8.3 : COMPONENTS OF GROWTH, 1980-2015**

Five Year Period	Constant Variant				High Variant			
	Births	Deaths	Net Migration	Total Growth	Births	Deaths	Net Migration	Total Growth
1980-1985	21513	4169	-3500	13844	21513	4169	-3500	13844
1985-1990	25903	4334	-3500	18069	21715	4243	-2917	14555
1990-1995	29393	4527	-3500	21366	24824	4437	-2335	18052
1995-2000	31953	4742	-3500	23711	24590	4626	-1750	18214
2000-2005	34743	5026	-3500	26217	23587	4871	-1750	16966
2005-2010	38740	5440	-3500	29800	22165	5216	-1750	15199
2010-2015	43824	5983	-3500	34341	20523	5665	-1750	13108
<b>Total</b>	<b>226069</b>	<b>34221</b>	<b>-24500</b>	<b>167348</b>	<b>158917</b>	<b>33227</b>	<b>-15752</b>	<b>109938</b>
	Medium Variant				Low Variant			
1980-1985	21513	4169	-3500	13844	21513	4169	-3500	13844
1985-1990	21691	4240	-3150	14301	21685	4239	-3208	14238
1990-1995	22277	4375	-2800	15102	19898	4322	-2916	12662
1995-2000	21721	4540	-2450	14731	16428	4424	-2624	9380
2000-2005	20441	4765	-2100	13576	17599	4681	-2332	10586
2005-2010	18682	5090	-1750	11842	18368	5044	-2040	11284
2010-2015	19473	5564	-1750	12159	18341	5498	-1750	11093
<b>Total</b>	<b>145798</b>	<b>32743</b>	<b>-17500</b>	<b>95555</b>	<b>133832</b>	<b>32377</b>	<b>-18370</b>	<b>83087</b>

The number of births, which is projected to be 21,500 in the first 5-year period will, according to the medium variant, be 22,300 in the period 1990-1995, after which it will fall steadily to 18,700 in 2005-2010 and then increase slightly to 19,500 in the following quinquennium. In the case of the low variant, the number of births is lowest in 1995-2000 (16,400) and will increase quickly to 18,400 in 2010 and remain at this level in 2015. This somewhat surprising upturn in the number of births after the TFR has reached replacement level is accounted for by the higher population, as is evident from Appendix 1.

The total number of deaths over the 35-year period is projected to be between 32,400 (low) and 33,200 (high). The number of deaths will increase from 4,200 in 1980-1985 to between 5,500 and 5,700 by 2010-2015, the falling mortality rate being offset by the increasing population.

There will be 17,500 net emigrants over the projection period according to the medium assumptions, as compared with 18,400 for the low and 15,800 for the high.

## Age Distribution

According to Table 8.4, in 1980 the population of mature working age (25-64 years) and the population of school age (5-14 years) were roughly equal in size, being 28 and 29 percent of the total respectively. The young adult population (15-24 years of age) was 22 percent, the pre-school population was less - 15 percent, while only 6 percent of the total were in the old-age dependent age-span.

During the projection period only the population of mature working age will increase its relative share of the total, the other two adult groups - the young adults and the old-age dependents - will both suffer a small relative decline, while the populations of school and pre-school age will decline more significantly.

**SAINT LUCIA**  
**TABLE 8.4: THE PERCENT DISTRIBUTION\* OF THE POPULATION 1980-2015 ACCORDING**  
**TO BROAD AGE GROUPS**  
**BOTH SEXES**

Year	AGE GROUP						AGE GROUP					
	0-4	5-14	15-24	25-64	65+	Total	0-4	5-14	15-24	25-64	65+	Total
	Constant Variant						High Variant					
1980	15	29	22	28	6	100	15	29	22	28	6	100
1985	15	26	23	31	5	100	15	26	23	31	5	100
1990	16	25	22	32	5	100	14	25	22	34	5	100
1995	16	25	19	35	5	100	14	24	20	37	5	100
2000	16	26	18	36	4	100	13	24	20	38	5	100
2005	15	26	19	36	4	100	11	23	19	43	4	100
2010	15	26	20	36	3	100	10	21	20	45	4	100
2015	15	24	19	39	3	100	9	19	20	48	4	100
	Medium Variant						Low Variant					
1980	15	29	22	28	6	100	15	28	22	29	6	100
1985	15	26	23	31	5	100	15	26	23	31	5	100
1990	14	25	22	34	5	100	14	25	22	34	5	100
1995	13	24	21	37	5	100	12	25	21	37	5	100
2000	12	23	20	40	5	100	9	23	21	42	5	100
2005	10	22	20	44	4	100	9	19	21	46	5	100
2010	9	20	20	47	4	100	9	17	19	50	5	100
2015	9	17	19	50	5	100	9	17	16	53	5	100

\* Due to rounding figures may not add to 100

By 2015 it is projected that the population of mature working age will be one-half of the total in the case of the medium variant, and 48 and 53 percent respectively for the high and low variants respectively. The population of school age, which was roughly equal to the 25-64 group in 1980, will be only about one-third the size of that group in 2015, being about equal in size to the young adult group. The pre-school group will have fallen from 15 to 9 percent, and the old-age dependents from 6 to 4-5 percent.

Table 8.5 uses index numbers to show that in actual numbers all age groups will, in fact, be larger at the end than at the beginning of the projection period, except for the pre-school and the school-age populations in the case of the low variant. However, while according to all variants the population of mature working age will more than treble in the 35-year period, in the case of the realistic variants the school and pre-school populations will either be less or only slightly greater than at the beginning except for the high variant where the school-age population is projected to be 22 percent larger. For the medium variant the young adult population will be 53 percent larger and the old-age dependent group 43 percent larger in 2015 than in 1980.

**SAINT LUCIA**  
**TABLE 8.5 : INDEX NUMBERS SHOWING THE GROWTH IN THE POPULATION BY AGE**  
**BOTH SEXES**

Five Year Period	AGE GROUP									
	0-4	5-14	15-24	25-64	65+	0-4	5-14	15-24	25-64	65+
	Constant Variant					High Variant				
1980-1985	110	101	120	117	107	110	101	120	117	107
1985-1990	133	106	127	143	112	112	106	128	144	112
1990-1995	151	123	128	175	117	128	113	130	177	118
1995-2000	165	145	136	207	120	127	123	139	212	122
2000-2005	180	162	159	238	121	122	131	149	246	124
2005-2010	201	176	188	274	125	115	128	162	285	130
2010-2015	227	195	210	318	138	106	122	173	322	144
	Medium Variant					Low Variant				
1980-1985	110	101	120	117	107	110	101	120	117	107
1985-1990	111	106	128	144	112	111	106	128	144	112
1990-1995	115	113	129	176	117	102	112	129	176	117
1995-2000	112	116	138	209	121	85	109	138	209	121
2000-2005	106	116	147	244	123	91	95	146	243	123
2005-2010	97	112	151	282	129	95	90	142	281	128
2010-2015	101	104	153	319	143	95	95	124	317	142

According to the realistic variants, the age groups covering the population 15 years and older, except for the 15-24 group in the low variant, will increase steadily over the projection period for all three variants. The other age groups increase at first but then decline somewhat later in the projection period.

These differential rates of growth imply that the resources required for the pre-school and school populations, in terms of maternal and child care and the provision of education facilities, will increase at first but decline later and be not much different in 2015 from in 1980. There will be greater pressure from both the young adult population, for vocational training, for example, and from the old-age dependents. But by far the greatest pressure will come from the population of mature working age, which will require a tripling in the number of jobs in the 35-year period to avoid a serious worsening of the unemployment, underemployment and related problems.

The breakdown of the population by sex and 5-year age groups is well demonstrated in Diagram 7 which gives the age pyramid for 1980 and for each of the variants for 2015.

**SAINT LUCIA**  
**DIAGRAM 7 : AGE PYRAMIDS 1980-2015**

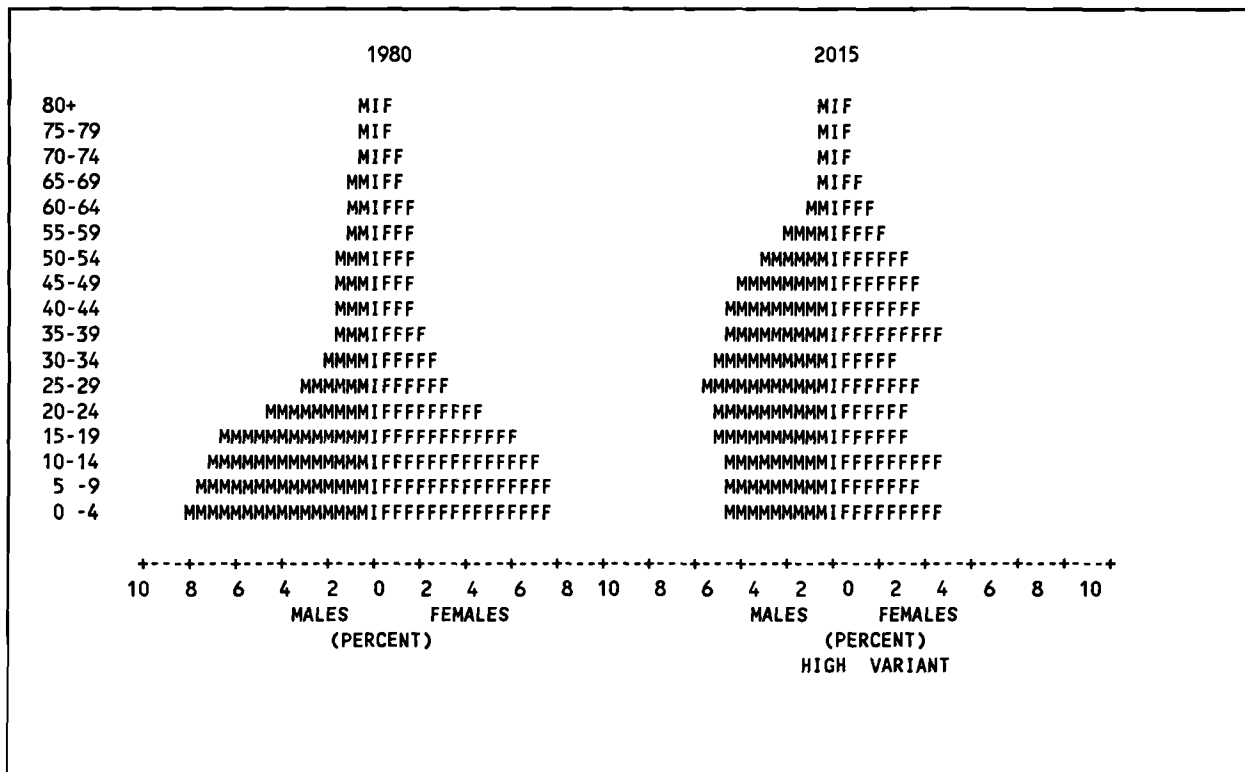
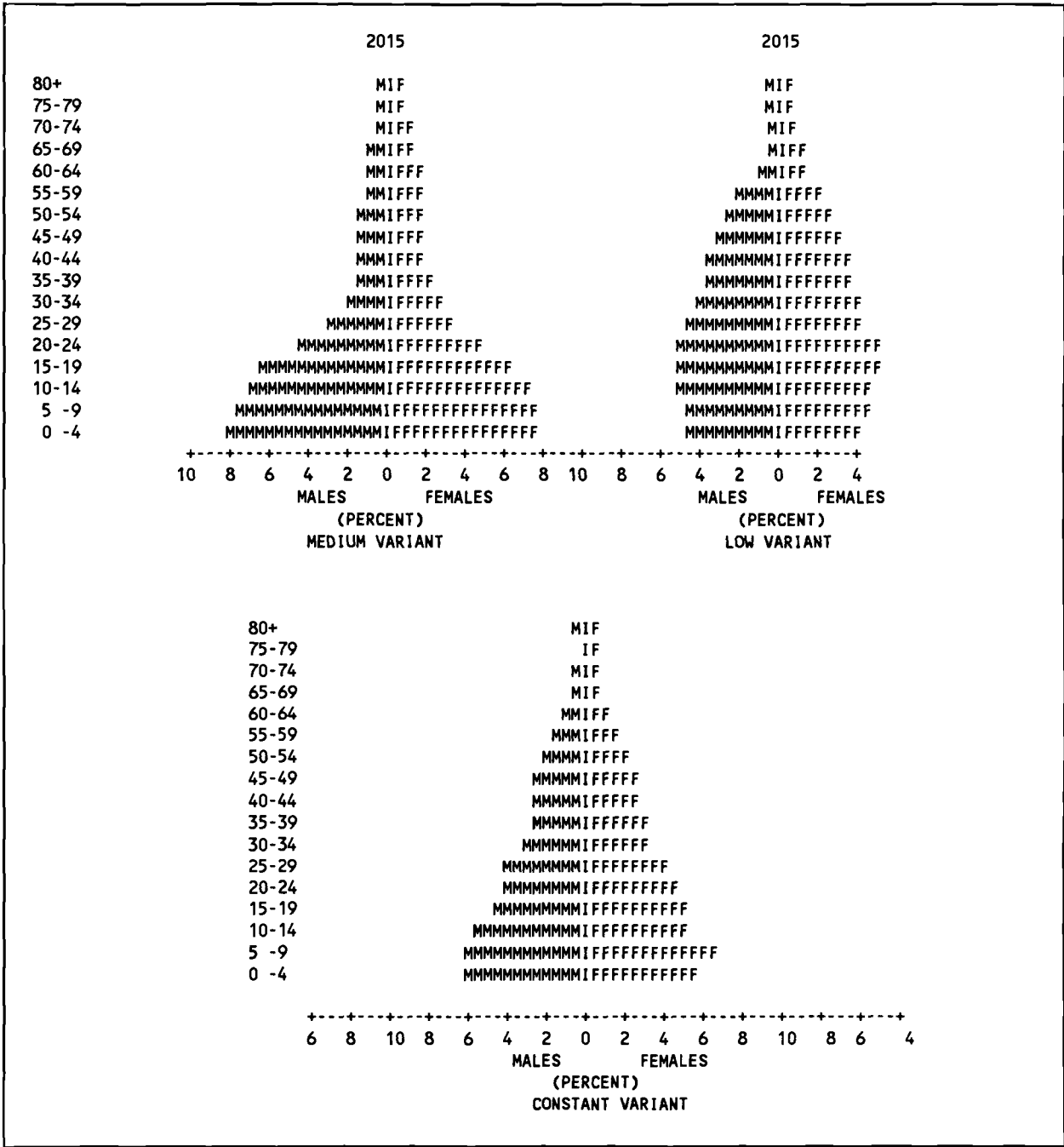




DIAGRAM 7 - CONTINUED



The 1980 pyramid has the traditional bell-shape, the population under 40 years old increasing for each successive younger age group, while for ages 40 years and over there is only a very slow reduction in size.

By 2015, however, the medium and high variants are bottle-shaped, with a narrow neck (age 65 years and over), and a body (under 65 years) which bulges at the centre, being largest at age 20-24, and declining smoothly for both higher and lower ages.

The shape of the pyramid for the low variant is similar to the other two for age 20-24 and upwards. Below this age group, however, each age group is slightly larger than the older. This is in accordance with the increasing number of births from the year 2000 onwards for this variant, which has already been discussed.

### **Dependency Ratios**

In the light of the above changing age structure, while the dependent age population (0-14 and 65+ years) was almost the same as the population of working age in 1980, the dependency ratio is projected to fall from 1,004 in 1980 to 435 in the case of the medium variant, and to slightly less (431) and somewhat more (466) for the low and high variants respectively. As shown above, this decline is mainly due to the fall in the young dependent population.

### **Aging of the Population**

The changing age structure, with the larger decline in the proportion of the population under 15 years old, will result in an increase in the average age of the population, the median age rising from 17 years in 1980 to 27 years for the high and 30 years for the low variant.

### **Sex Distribution**

There were 943 males per thousand females in the total population in 1980. According to the projections, the sex ratio will increase slowly but steadily to about equality from 2005 onwards.

The sex distribution for all variants are given in Appendix II. For the medium variant, we can trace the change in sex distribution for each 5-year age cohort over the projection period, by observing the diagonals in the table. It is clear that at first - up to age 25 for the younger cohorts and age 40 for older - the sex ratio will increase for each age cohort. For example, for the cohort aged 0-4 in 1980, the sex ratio will increase from 1043 in 1980 to 1046 in 1985 and 1062 in 2000. This increase occurs because of the much higher loss of females through emigration.

From these ages upwards, however, the sex ratio will decline as the higher mortality level among males offsets the migration sex differential. For example, the cohort aged 35-39 in 1980 had a sex ratio of 850 in that year but this is projected to decline to 835 five years later, and only 676 in 2015.

For the same reasons just outlined, at any given year the sex ratio is higher at earlier than at later ages. Thus, with the single exception of the population aged 5-9, there are more males than females for each 5-year age group in 1980 up to age 20-24.

At higher ages, however, females exceed males and the sex ratio tends to fall as age increases. At later years the projections indicate that males will exceed females to an increasingly higher age; by 2015, it is projected that there will be more males than females among all age groups under 40 years of age.

**SAINT LUCIA**  
**TABLE 8.6 : DEPENDENCY RATIOS, SEX RATIOS AND MEDIAN AGE**

Year	Dependency Ratio (per 1000)		Sex Ratio (/100 females)	Median Age (Years)	Dependency Ratio (per 1000)		Sex Ratio (/100 females)	Median Age (Years)
	Constant	Variant			High	Variant		
1980	1004.0		94.3	17.23	1004.0		94.3	17.23
1985	887.7		96.1	18.39	887.7		96.1	18.39
1990	846.1		97.7	19.12	795.9		97.5	19.73
1995	851.5		99.0	19.39	756.7		98.5	20.69
2000	845.9		100.0	19.34	691.4		99.2	21.70
2005	800.7		100.8	19.45	628.7		99.8	23.06
2010	755.3		101.4	19.92	538.3		100.1	24.73
2015	732.7		101.8	20.46	465.8		100.3	26.63
	Medium Variant				Low Variant			
1980	1004.0		94.3	17.23	1004.0		94.3	17.23
1985	887.7		96.1	18.39	887.7		96.1	18.39
1990	796.3		97.5	19.72	796.4		97.5	19.72
1995	732.7		98.6	21.04	708.9		98.5	21.38
2000	647.0		99.3	22.43	579.5		99.2	23.51
2005	566.5		99.9	24.07	484.8		99.8	25.45
2010	485.7		100.2	26.16	434.7		100.2	27.54
2015	436.3		100.4	28.13	431.3		100.4	29.61

In 1980 males exceeded females only in the age groups 0-4, 10-14 and 15-19 while the sexes were almost numerically equal in the age groups 5-9 and 20-24. The excess of males was not large, there being only about 4 percent more males than females in the group 0-4 with the largest sex ratio. At ages 25 years and over, females exceeded males. This surplus in turn was small in the age group 25-29, but by age 30-34 there were only 860 males per 1000 females, and the sex ratio declined almost consistently, with there being more than twice as many females as males at age 80 years and over.

Because of the changes described above, while the pattern of males exceeding females in the younger age groups, and females exceeding males in the older will continue over the projection period, this dividing age increases.

In the year 2000, for example, males will exceed females up to age 35-39, there will be a virtual equality of the sexes at age 40-44, and females will exceed males at ages 45 years and over. Here again, as throughout the projection period, the excess of males over females will be small, with one exception the sex ratio being under 1050, but the excess of females at the older ages will be appreciable and increase with age.

In considering the special needs of women and the resources that must be provided to meet these needs, this excessive predominance of females at the higher ages must be borne in mind.

## Vital Rates

The assumptions of a declining total fertility rate and an increasing average length of life imply that there will be a rapid decline in the crude birth rate (CBR) and a much slower decline in the crude death rate (CDR).

**SAINT LUCIA**  
**TABLE 8.7 : VITAL RATES (PER 1000)**

Five Year Period	Constant		Crude Death Rate	High Variant		Crude Death Rate
	Natural Increase Rate	Crude Birth Rate		Natural Increase Rate	Crude Birth Rate	
1980-1985	26.54	32.93	6.38	26.54	32.93	6.38
1985-1990	29.43	35.34	5.91	24.13	29.98	5.86
1990-1995	29.91	35.35	5.45	25.31	30.81	5.51
1995-2000	28.83	33.85	5.02	22.28	27.44	5.16
2000-2005	27.81	32.51	4.70	19.02	23.97	4.95
2005-2010	27.55	32.06	4.50	15.92	20.82	4.90
2010-2015	27.65	32.02	4.37	13.09	18.08	4.99
	Medium Variant		Crude Death Rate	Low Variant		Crude Death Rate
	Natural Increase Rate	Crude Birth Rate		Natural Increase Rate	Crude Birth Rate	
1980-1985	26.54	32.93	6.38	26.54	32.93	6.38
1985-1990	24.12	29.98	5.86	24.11	29.97	5.86
1990-1995	22.46	27.95	5.49	19.70	25.17	5.47
1995-2000	19.72	24.93	5.21	14.20	19.43	5.23
2000-2005	16.64	21.70	5.06	14.43	19.66	5.23
2005-2010	13.52	18.58	5.06	14.03	19.34	5.31
2010-2015	13.05	18.28	5.22	12.77	18.24	5.47

In each variant, the CBR therefore will fall rapidly during the period that the TFR is assumed to be falling, and will change only very slightly thereafter because of the impact of the age-sex structure of the population. According to the low variant, the CBR which was 33 per thousand in 1980-1985 is projected to fall rapidly to 19 by 1995-2000, and after fluctuating very slightly to end at 18 in 2010-2015. The medium and high variants also end at 18 per thousand by 2010-2015, reaching this level by 2005-2010 and 2010-2015 respectively.

The CDR, which was just over 6 per thousand in 1980 is projected to fall, by the end of the projection period, to 5 in the case of the high variant and very slightly more (5.2 and 5.5 respectively) for the medium and low variants. The CDR is lowest for the high variant because of its younger population.

**Infant Mortality Rates**

The infant mortality rate (IMR), which was 24 (infant deaths per 1000 live births) in 1980 is projected to fall by one-third to 15.3 by the end of the projection period. Since it is assumed that the average length of life will improve more rapidly for females, the female IMR will also fall more rapidly, from 22 to 12, or to just over one-half, as against a fall from 27 to 19 (i.e. to about two-thirds) in the male IMR.

SAINT LUCIA			
TABLE 8.8: INFANT MORTALITY RATES (PER 1000 BIRTHS)			
Five Year Period	Males	Females	Total
1980-1985	26.63	21.54	24.14
1985-1990	24.35	18.30	21.38
1990-1995	22.54	15.88	19.28
1995-2000	21.26	14.13	17.77
2000-2005	20.26	13.00	16.70
2005-2010	19.50	12.17	15.90
2010-2015	18.89	11.56	15.30

**Reproduction Rates**

The gross reproduction rate (GRR) corresponding to a TFR of 2.1 with a sex ratio at birth of 1040 is 1.03 and this level is achieved in the year that the TFR is assumed to reach replacement level in each variant.

The net reproduction rate (NRR), which takes into account the mortality of females up to and including their childbearing period, will in fact attain virtual replacement level (1000-1004 female births per 1000 female births in the preceding generation) by the time that the TFR falls to replacement level.

However, because of the age structure of the population, with the size of the age cohorts increasing for younger ages, the total population will continue to increase throughout the projection period as indicated earlier.

**SAINT LUCIA**  
**TABLE 8.9 : REPRODUCTION RATES**

Five Year Period	Constant Variant		High Variant		Medium Variant		Low Variant	
	Gross	Net	Gross	Net	Gross	Net	Gross	Net
1980-1985	2.025	1.938	2.025	1.938	2.025	1.938	2.025	1.938
1985-1990	2.025	1.950	1.691	1.629	1.691	1.629	1.691	1.629
1990-1995	2.025	1.959	1.691	1.636	1.525	1.475	1.363	1.318
1995-2000	2.025	1.964	1.525	1.479	1.358	1.317	1.029	0.999
2000-2005	2.025	1.968	1.358	1.320	1.191	1.158	1.029	1.001
2005-2010	2.025	1.971	1.191	1.160	1.029	1.002	1.029	1.002
2010-2015	2.025	1.974	1.029	1.004	1.029	1.004	1.029	1.004

# IX - SAINT VINCENT AND THE GRENADINES

## PROJECTION ASSUMPTIONS

### Mortality

It is assumed that the average length of life (expectation of life at birth) which was 65.6 years for males and 70.9 for females in 1980 will improve to 70.4 and 76 years respectively by 2010-2015. This implies that the differential between the female and male length of life which was 5.3 years at the outset, will increase only very slightly to 5.7 years by the end of the projection period.

**ST.VINCENT AND THE GRENADINES**  
**TABLE 9.1: PROJECTION ASSUMPTIONS**

POPULATION COMPONENTS	Period						
	1980-1985	1985-1990	1990-1995	1995-2000	2000-2005	2005-2010	2010-2015
<b>MORTALITY :</b>							
Average Length of Life							
All Variants:							
Male	65.63	66.88	67.83	68.72	69.40	69.97	70.35
Female	70.89	72.20	73.25	74.13	74.90	75.53	76.05
<b>FERTILITY :</b>							
Total Fertility Rates							
Variants							
High	3.45	2.90	2.74	2.58	2.42	2.26	2.10
Medium	3.45	2.90	2.70	2.48	2.30	2.10	2.10
Low	3.45	2.90	2.50	2.10	2.10	2.10	2.10
<b>NET MIGRATION : Net Numbers</b>							
Variants							
High	-5000	-4167	-3334	-2500	-2500	-2500	-2500
Medium	-5000	-4500	-4000	-3500	-3000	-2500	-2500
Low	-5000	-4583	-4166	-3749	-3332	-2915	-2500

## **Fertility**

The total fertility rate (TFR) was 3.9 in 1980 and is kept at this level in the constant projection. For the realistic variants, it is assumed that in the first 5-year period 1980 -1985, the TFR will be 3.45 and that it will drop steadily to replacement level (2.1) by 2010-2015 for the high variant, 2005-2010 for the medium and 1995-2000 for the low.

## **Migration**

It is estimated that the country will lose about 1000 persons per year, on average, in the first quinquennium. It is assumed that this number will decline by one-half and then remain constant in each of the three realistic variants. The most rapid decline, for the high variant, assumes that the level of 500 emigrants per year will be reached by 1995; for the medium and low variants, the target year is 2005 and 2010 respectively.

# **ANALYSIS OF RESULTS**

## **The Total Population**

The total population of St. Vincent and the Grenadines in 1980 was 102,800. If the total fertility rate and the number of emigrants remained constant until 2015, by that year the population would have nearly doubled to 202,900.

The realistic variants project an appreciably lower population by the end of the projection period. The 2015 population, according to the high variant, will be 158,500, or 22 percent less than the constant, while the low, at 145,500 would be 28 percent lower.

The projected population, according to the medium variant, will reach 152,100 by 2015, increasing by 1.3 percent per annum until 1995, and then more slowly, the rate of growth after 2005 being under 1 percent per annum.



**ST. VINCENT AND THE GRENADINES**  
**TABLE 9.2 : TOTAL POPULATION 1980 AND PROJECTIONS 1985-2015,**  
**EXPONENTIAL RATES OF GROWTH, AND NUMBER OF YEARS FOR THE**  
**POPULATION TO DOUBLE**

Year	Population	Growth Rate	Years to Double	Population	Growth Rate	Years to Double
Constant Variant			High Variant			
1980	102805			102805		
1985	111547	1.6	43	109611	1.3	53
1990	123065	2.0	34	117019	1.3	53
1995	136318	2.0	34	125868	1.5	46
2000	150485	2.0	34	135326	1.4	49
2005	165830	1.9	36	144072	1.2	58
2010	183145	2.0	34	151813	1.0	69
2015	202942	2.0	34	158480	0.9	77
Medium Variant			Low Variant			
1980	102805			102805		
1985	109611	1.3	53	109611	1.3	53
1990	116657	1.3	53	116567	1.2	58
1995	124502	1.3	53	123104	1.1	63
2000	132118	1.2	58	128280	0.8	86
2005	139359	1.1	63	133945	0.9	77
2010	145826	0.9	77	139783	0.8	86
2015	152116	0.8	86	145480	0.8	86

## The Components of Population Growth

Over the projection period as a whole, the loss of population through emigration is very slightly higher than through death in the case of the low variant. In the case of the medium variant, the number of deaths (26,200) is somewhat greater than the number of emigrants (25,000). For the high variant, deaths exceed emigrants by 4,100.

For the realistic variants, the projected number of births for the whole period is 95,100, 100,800 and 105,000 respectively for the low, medium and high variants. The number of births, according to the constant variant, would be very much higher - 163,600.

If the TFR remains unchanged (the constant variant), the number of births will increase steadily from 17,700 in the first 5-year period to 29,200 in 2010-2015. If, however, the TFR should decline, as is assumed for the realistic variants, the number of births per quinquennium will fall steadily throughout the projection period, with only one exception for each variant. For the high and medium variants the exception is the year 1995, when the number of births will increase slightly; for the low variant the exceptional year is 2005.

Because of the declining mortality rates, the actual number of deaths is projected to fall at first, for each of the realistic variants, but with the growth and aging of the population, there will be an upturn in the number of deaths. In the case of the medium variant, the annual number of deaths is projected to fall slightly from 3,800 in 1980-1985 to 3,600 in 2000-2005, but then increase to 4,000 by the end of the projection period.

As a net result of the changes in the components of growth, the total population growth over the 35-year period is projected to be about 42,900 for the low variant, 49,500 for the medium, and 55,900 for the high. In actual numbers the population growth increases at first and then declines, the turning point being 1990 for the low, 1995 for the medium and 2000 for the high variants. In the case of the low variant there is an upturn again after 2005.

ST. VINCENT AND THE GRENADINES  
TABLE 9.3 : COMPONENTS OF GROWTH, 1980-2015

Five Year Period	Births	Deaths	Net Migration	Total Growth	Births	Deaths	Net Migration	Total Growth
	Constant Variant				High Variant			
1980-1985	17667	3871	-5000	8796	15629	3769	-5000	6860
1985-1990	20480	3913	-5000	11567	15299	3684	-4167	7448
1990-1995	22254	3957	-5000	13297	15929	3715	-3334	8880
1995-2000	23157	3947	-5000	14210	15704	3725	-2500	9479
2000-2005	24331	3943	-5000	15388	14996	3729	-2500	8767
2005-2010	26453	4101	-5000	17352	14129	3869	-2500	7760
2010-2015	29210	4376	-5000	19834	13298	4112	-2500	6686
Total	163552	28108	-35000	100444	104984	26603	-22501	55880
	Medium Variant				Low Variant			
1980-1985	15629	3769	-5000	6860	15629	3769	-5000	6860
1985-1990	15269	3679	-4500	7090	15263	3678	-4583	7001
1990-1995	15570	3689	-4000	7881	14382	3641	-4166	6575
1995-2000	14811	3664	-3500	7647	12532	3575	-3749	5208
2000-2005	13911	3646	-3000	7265	12604	3581	-3332	5691
2005-2010	12753	3766	-2500	6487	12502	3726	-2915	5861
2010-2015	12828	4020	-2500	6308	12180	3965	-2500	5715
Total	100771	26233	-25000	49538	95091	25935	-26245	42911

## Age Distribution

In 1980, the school-age population (5-14 years) and the population of mature working age (25-64 years) were roughly equal in size, comprising 29 and 28 percent respectively of the total population. Somewhat smaller was the young adult group (15-24 years) - 23 percent. The youngest and oldest age groups (0-4 years and 65+ years) were smaller, with 15 and 6 percent of the total respectively.

According to the realistic variants, the population of mature working age will increase steadily, nearly doubling by the end of the projection period. The oldest group - 65 years and older - will fall marginally from 6 to 5 percent. All the other age groups in the table will fall

ST. VINCENT AND THE GRENADINES  
TABLE 9.4: THE PERCENT DISTRIBUTION\* OF THE POPULATION 1980-2015 ACCORDING  
TO BROAD AGE GROUPS  
BOTH SEXES

Year	Constant Variant						High Variant					
	0-4	5-14	15-24	25-64	65+	Total	0-4	5-14	15-24	25-64	65+	Total
1980	15	29	23	28	6	100	14	29	23	28	6	100
1985	15	26	24	30	6	100	13	27	24	30	6	100
1990	16	24	22	33	5	100	12	24	23	36	5	100
1995	16	25	19	36	5	100	12	22	21	40	5	100
2000	15	26	18	38	4	100	11	21	19	44	5	100
2005	14	25	19	38	4	100	10	20	18	47	5	100
2010	14	24	20	39	3	100	9	19	18	49	5	100
2015	14	23	19	41	3	100	8	17	18	52	5	100
	Medium Variant						Low Variant					
1980	15	29	23	28	6	100	15	29	23	2	6	100
1985	13	27	24	30	6	100	13	27	24	3	6	100
1990	12	24	23	36	5	100	12	24	23	3	5	100
1995	12	22	21	40	5	100	11	22	22	4	5	100
2000	11	21	19	44	5	100	9	21	20	4	5	100
2005	10	20	18	47	5	100	9	18	19	4	5	100
2010	8	18	18	51	5	100	9	16	18	5	5	100
2015	8	16	17	54	5	100	8	16	17	5	5	100

\* Due to Rounding figures may not add to 100

steadily, the only exception being the young adults group which will increase very slightly between 1980 and 1985. By the year 2015, according to the medium variant, the population of mature working age will comprise 54 percent of the total, the school-age and young adult groups will be 16-17 percent, the pre-school 8 percent and the old-age dependents group 5 percent of the total.

As seen in Table 9.5, both the pre-school and the school-age populations will be numerically smaller in 2015 than in 1980, both groups falling fairly steadily to 82-83 percent of the 1980 size. The young adult population will increase to 15 percent above the 1980 figure within 10 years but will then fall and rise again, being 12 percent above the 1980 figure at the end of the projection period. The old-age group will increase steadily by 22 percent over the projection period. But it is the population of mature working age that will massively increase, the index number for 2015 being 286. The figures given are for the medium variant, but the pattern is the same for all three realistic variants.

**ST. VINCENT AND THE GRENADINES**  
**TABLE 9.5 : INDEX NUMBERS SHOWING THE GROWTH IN THE POPULATION BY AGE**  
**BOTH SEXES**

Five Year Period	AGE GROUP									
	0-4	5-14	15-24	25-64	65+	0-4	5-14	15-24	25-64	65+
	Constant Variant					High Variant				
1980-1985	111	97	117	118	108	98	97	117	118	108
1985-1990	130	99	122	150	106	97	93	122	151	107
1990-1995	142	113	118	184	108	102	92	120	188	109
1995-2000	149	129	120	218	108	101	95	116	226	111
2000-2005	157	138	139	248	108	97	97	116	261	113
2005-2010	171	145	160	283	109	91	95	120	295	117
2010-2015	189	157	172	326	123	86	90	123	325	134
	Medium Variant					Low Variant				
1980-1985	98	97	117	118	108	98	97	117	118	108
1985-1990	97	93	122	151	107	96	92	122	151	106
1990-1995	99	91	119	186	109	91	91	119	186	108
1995-2000	95	93	114	223	110	80	89	114	222	109
2000-2005	90	93	114	257	111	81	81	113	255	111
2005-2010	82	88	117	289	114	81	76	110	287	114
2010-2015	83	82	117	318	131	79	77	101	316	130

The changes clearly signify that the major socio-economic problem of the future that will emerge as a consequence of the projected population growth will be the need to provide jobs for the population of mature working age which will be nearly three times as large in 2015 as in 1980. Serious problems of unemployment and under-employment, and the related social and economic problems will be the result, unless the economy can be expanded to offer employment to the rapidly growing labour force envisaged by these projections.

The distribution of the population according to 5-year age groups, by sex, is given in Appendix I. The pattern of this distribution is shown in Diagram 8 for 1980 and for 2015 for each of the realistic variants.

In 1980, the age group 5-9 was very slightly larger than the 0-4 group. At higher ages the pyramid narrows quickly to about age 35-39 and then very much more slowly for older age groups. For the high and medium variants the projected pyramids indicate very little difference between the size of the 5-year age groups up to age 25-29, and a reduction in the next two age groups to age 35-39. The age group 40-44 is somewhat larger, but then the size of age groups narrows slowly to age 55-59 and then more quickly. The pattern of the low variant is quite similar except that the age groups spanning 20-44 years are very slightly wider than the younger age groups.

SAINT VINCENT AND THE GRENADINES  
DIAGRAM 8: AGE PYRAMIDS 1980-2015

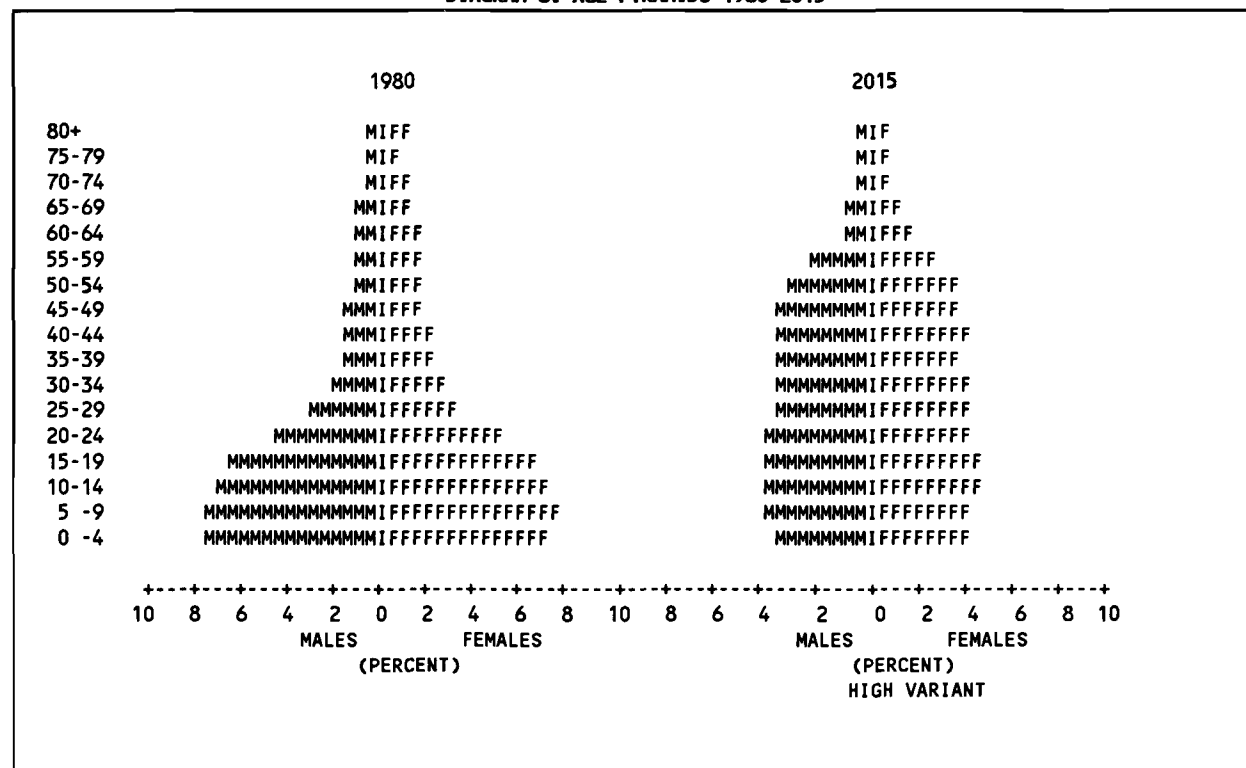
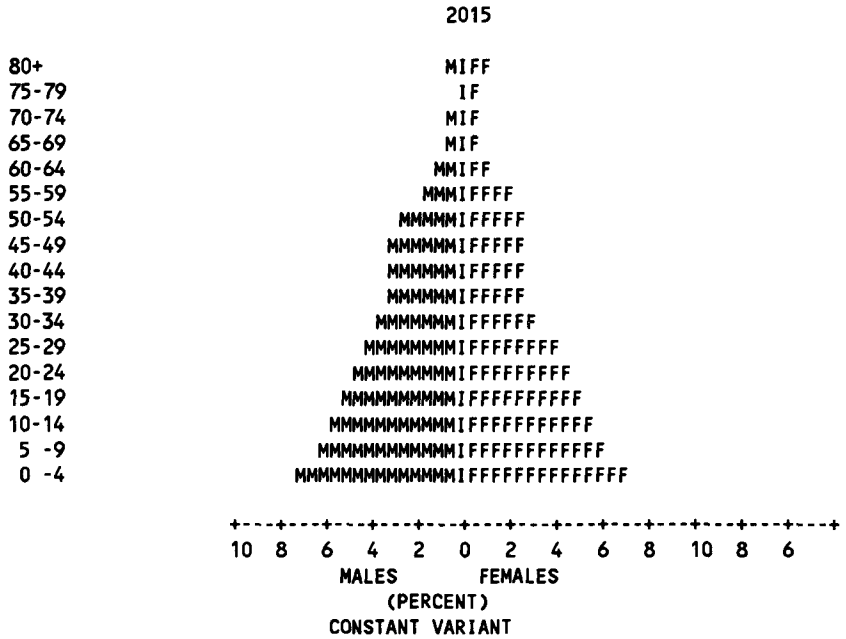
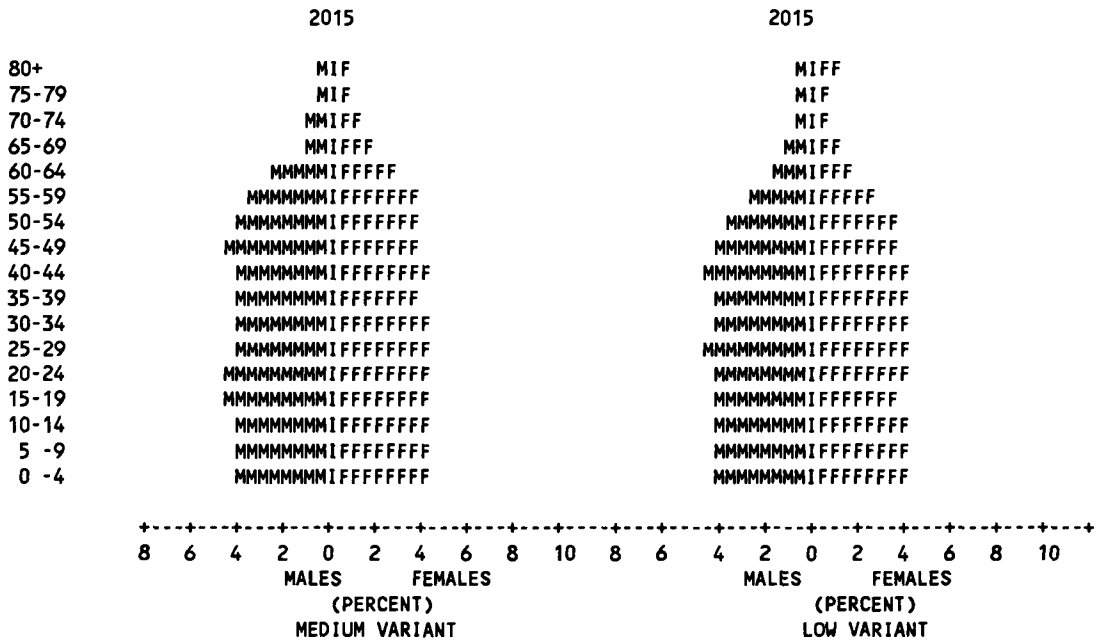


DIAGRAM 8 CONTINUED



## Dependency Ratios

The very significant increase in the proportion of the population of working age (15-64 years) implies that the dependency ratio will, in turn, decline significantly. In 1980 the dependency ratio was 981 per 1000 persons of working age. By 2015 it is projected that the ratio will be 412 for the medium, 427 for the high and 408 for the low variant. In all variants the dependency ratio is projected to decline steadily.

ST. VINCENT AND THE GRENADINES  
TABLE 9.6 : DEPENDENCY RATIOS, SEX RATIOS AND MEDIAN AGE

Year	Constant Variant		Median Age (Years)	High Variant		Median Age (Years)
	Dependency Ratio(per 1000)	Sex Ratio (/100 females)		Dependency Ratio(per 1000)	Sex Ratio (/100 females)	
1980	980.9	94.0	17.39	980.9	94.0	17.39
1985	874.5	96.3	18.65	841.9	96.2	19.01
1990	813.7	98.3	19.47	709.9	97.9	20.76
1995	824.0	100.0	20.01	644.0	99.2	22.48
2000	807.9	101.4	19.96	589.8	100.1	24.18
2005	754.5	102.5	20.26	538.9	100.8	25.83
2010	702.8	103.4	20.97	476.9	101.4	27.63
2015	679.3	104.0	21.64	427.0	101.9	29.53
	Medium Variant		Median Age (Years)	Low Variant		Median Age (Years)
	Dependency Ratio(per 1000)	Sex Ratio (/100 females)		Dependency Ratio(per 1000)	Sex Ratio (/100 females)	
1980	980.9	94.0	17.39	980.9	94.0	17.39
1985	841.9	96.2	19.01	841.9	96.2	19.01
1990	710.4	98.0	20.76	710.6	98.0	20.76
1995	641.8	99.4	22.53	627.3	99.4	22.74
2000	580.3	100.5	24.37	541.4	100.5	25.03
2005	521.8	101.3	26.20	473.2	101.4	27.12
2010	453.9	101.9	28.19	423.9	102.1	29.16
2015	412.2	102.3	30.11	407.6	102.6	31.21

The significance of this declining dependency ratio is that relatively less of the country's resources will have to be diverted to the dependent young and old populations, and hence much more will be available for providing the jobs which, as indicated above, will be urgently needed.

## Aging of the Population

The net effect of the changing age structure, and in particular the fall from 44 to 24 percent in the population under 15 years of age, will be an increase in the average age of the population. The median age in 1980 was 17.4 years. According to the medium variant, by the year 2000 it will be 24.4, and it will continue to increase to 30.1 years in 2015. By that year, the median age will be 29.5 years for the high and 31.2 years for the low variant.

## **Sex Distribution**

There were fewer men than women in 1980, the sex ratio being 940 males per 1000 females. According to the projections, this ratio will increase slowly but steadily over the 35 years of the projection, so that by 2015, there will be slightly more males than females (1020).

Appendix II gives the sex ratios by 5-year age groups for all variants. For the medium variant for 1980, males were slightly more than females for the first four age groups, the excess of males being just 3-4 percent up to age 14, and very much less for the 15-19 age group. From age 20 onwards females exceed males, and the excess of females increases with age until at the highest age group (80+ years), there were nearly 3 females for every one male.

But given the high sex ratio at birth assumed for the projections (1050 male per 1000 female births), and the anticipated higher emigration of females, it is projected that the age up to which males will exceed females will continually increase, and by the end of the projection period - 2015 - there will be more males than females in every 5-year age group up to 50-54. It should be noted, however, that the excess of males will continue to be small, not exceeding 8 percent (1078 males per 1000 females) for any age group. On the other hand, at ages 70-74 and higher, females will be considerably more than males, the index numbers ranging from 814 for the 70-74 group to 460 for those 80 years and older.

In large measure the actions that must be taken to improve the situation and the status of women in the society and to maintain such improvements in the future are not related to the numbers of women or the sex ratios. Nevertheless, the above figures indicate that the needs of the older population, and more particularly of the old-age dependents will, in very large measure, be the needs of women who so greatly exceed males at these ages.

## **Vital Rates**

The crude birth rate (CBR) at the outset of the projection period is given as 29 births per thousand population, and the crude death rate (CDR) as 7. The CBR is projected to fall steadily to 17 by 2015, and the CDR to about 5½. The crude birth rate will fall more rapidly, at first, for the low variant and least rapidly for the high. For example, in the period 1995-2000, the CBRs for the high, medium and low variants will be 24, 23 and 20 respectively.



**ST. VINCENT AND THE GRENADINES**  
**TABLE 9.7 : VITAL RATES (PER 1000)**

Five Year Period	Natural Increase Rate	Crude Birth Rate	Crude Death Rate	Natural Increase Rate	Crude Birth Rate	Crude Death Rate
	Constant	Variant		High Variant		
1980-1985	25.75	32.97	7.22	22.33	29.43	7.10
1985-1990	28.25	34.92	6.67	20.50	27.00	6.50
1990-1995	28.22	34.32	6.10	20.11	26.23	6.12
1995-2000	26.79	32.30	5.51	18.35	24.05	5.70
2000-2005	25.78	30.77	4.99	16.13	21.47	5.34
2005-2010	25.62	30.32	4.70	13.87	19.10	5.23
2010-2015	25.73	30.26	4.53	11.84	17.14	5.30
	Medium Variant			Low Variant		
1980-1985	22.33	29.43	7.10	22.33	29.43	7.10
1985-1990	20.49	26.99	6.50	20.49	26.99	6.50
1990-1995	19.71	25.83	6.12	17.93	24.00	6.08
1995-2000	17.37	23.09	5.71	14.25	19.94	5.69
2000-2005	15.12	20.50	5.37	13.76	19.23	5.46
2005-2010	12.61	17.89	5.28	12.83	18.27	5.44
2010-2015	11.83	17.22	5.40	11.52	17.08	5.56

### Infant Mortality Rates

The infant mortality rate - deaths among infants under 1 year of age per 1000 live births - in 1980 was 55 for males, and very much lower - 37, for females. According to the assumed mortality schedule, by the end of the projection period the male rate will have fallen to 30, while the female rate would be just one-half of the male rate. For both sexes together, the IMR will fall from 46 in 1980 to 23 in 2015.

**ST VINCENT AND THE GRENADINES**  
**TABLE 9.8 : INFANT MORTALITY RATES**  
**(PER 1000 BIRTHS)**

Five Year Period	Males	Females	Total
1980-1985	54.94	36.84	46.11
1985-1990	48.07	30.87	39.68
1990-1995	42.65	26.22	34.64
1995-2000	38.23	22.53	30.57
2000-2005	35.00	19.50	27.44
2005-2010	32.35	17.40	25.06
2010-2015	30.21	15.73	23.15

## Reproduction Rates

With the assumed sex ratio at birth of 1050, the total fertility rate of 2.1 (replacement level) is equivalent to a gross reproduction rate (GRR) of 1.02. The GRR at the beginning of the projection period is given as 1.68.

The net reproduction rate (NRR), which takes into account mortality in the female cohorts was 1.59 in 1980-1985 according to the realistic variants. It is projected to be just under 1.0 for all three variants at the end of the projection period, dropping to below replacement level in the year that the TFR is assumed to reach 2.1 for each variant.

ST.VINCENT AND THE GRENADINES  
TABLE 9.9 : REPRODUCTION RATES

Five Year Period	Constant Variant		High Variant		Medium Variant		Low Variant	
	Gross	Net	Gross	Net	Gross	Net	Gross	Net
1980-1985	1.653	1.536	1.626	1.511	1.626	1.511	1.626	1.511
1985-1990	1.653	1.561	1.527	1.442	1.502	1.419	1.429	1.349
1990-1995	1.653	1.578	1.429	1.364	1.389	1.327	1.232	1.176
1995-2000	1.653	1.592	1.330	1.281	1.271	1.224	1.034	0.996
2000-2005	1.653	1.602	1.232	1.194	1.153	1.117	1.034	1.003
2005-2010	1.653	1.610	1.133	1.104	1.034	1.008	1.034	1.008
2010-2015	1.653	1.615	1.034	1.011	1.034	1.011	1.034	1.011

**APPENDIX I**

**POPULATION PROJECTIONS**  
**BY AGE AND SEX**  
**1980-2015**

**ALL VARIANTS**

**BELIZE**  
POPULATION PROJECTIONS BY AGE AND SEX, 1980-2015

MALES								LOW VARIANT
AGE/YEAR	1980	1985	1990	1995	2000	2005	2010	2015
ALL AGES	73.617	81.720	90.579	99.457	107.667	114.646	119.846	125.752
0-4	12.254	13.503	14.135	14.049	13.290	11.978	10.189	10.881
5-9	11.488	11.717	12.997	13.666	13.619	12.905	11.637	9.893
10-14	10.158	10.927	11.194	12.510	13.216	13.207	12.533	11.306
15-19	8.827	9.540	10.348	10.656	12.010	12.755	12.788	12.158
20-24	6.652	8.322	9.063	9.901	10.241	11.622	12.395	12.461
25-29	4.581	6.145	7.831	8.601	9.467	9.842	11.245	12.046
30-34	3.473	4.165	5.742	7.441	8.234	9.124	9.526	10.947
35-39	2.660	3.186	3.892	5.478	7.186	7.996	8.900	9.319
40-44	2.660	2.458	2.991	3.704	5.288	6.995	7.812	8.721
45-49	2.365	2.462	2.277	2.814	3.529	5.103	6.798	7.617
50-54	2.291	2.220	2.323	2.150	2.683	3.391	4.940	6.609
55-59	1.626	2.113	2.053	2.161	2.002	2.524	3.214	4.716
60-64	1.404	1.445	1.910	1.861	1.970	1.828	2.327	2.985
65-69	1.182	1.256	1.296	1.729	1.688	1.791	1.663	2.128
70-74	.755	.978	1.043	1.081	1.455	1.422	1.514	1.406
75-79	.550	.557	.731	.783	.815	1.105	1.082	1.154
80+	.691	.726	.752	.872	.976	1.058	1.282	1.403

FEMALES								LOW VARIANT
AGE/YEAR	1980	1985	1990	1995	2000	2005	2010	2015
ALL AGES	71.736	78.454	86.038	93.764	101.014	107.234	111.889	117.405
0-4	12.056	13.231	13.833	13.742	12.995	11.707	9.954	10.627
5-9	11.223	11.444	12.658	13.304	13.260	12.563	11.324	9.620
10-14	9.937	10.542	10.809	12.068	12.759	12.762	12.114	10.925
15-19	8.651	9.165	9.823	10.144	11.454	12.198	12.254	11.661
20-24	6.285	8.017	8.574	9.273	9.636	10.987	11.773	11.874
25-29	4.431	5.746	7.504	8.097	8.830	9.232	10.613	11.434
30-34	3.359	3.955	5.292	7.069	7.692	8.457	8.891	10.298
35-39	2.573	2.769	3.402	4.771	6.577	7.240	8.043	8.517
40-44	2.427	2.331	2.542	3.186	4.559	6.369	7.045	7.859
45-49	2.286	2.168	2.091	2.317	2.969	4.344	6.149	6.836
50-54	2.070	2.066	1.966	1.906	2.140	2.790	4.147	5.928
55-59	1.572	1.880	1.887	1.803	1.755	1.992	2.635	3.966
60-64	1.358	1.381	1.684	1.703	1.633	1.598	1.835	2.459
65-69	1.289	1.169	1.200	1.489	1.516	1.459	1.435	1.665
70-74	.840	1.117	1.013	1.044	1.306	1.333	1.286	1.268
75-79	.610	.664	.892	.809	.836	1.053	1.077	1.041
80+	.769	.810	.868	1.042	1.098	1.150	1.313	1.428

**BELIZE**  
POPULATION PROJECTIONS BY AGE AND SEX, 1980-2015

<b>BOTH SEXES</b>		<b>LOW VARIANT</b>						
<b>AGE/YEAR</b>	<b>1980</b>	<b>1985</b>	<b>1990</b>	<b>1995</b>	<b>2000</b>	<b>2005</b>	<b>2010</b>	<b>2015</b>
<b>ALL AGES</b>	145.353	160.175	176.617	193.221	208.681	221.880	231.735	243.156
0-4	24.310	26.734	27.969	27.791	26.284	23.685	20.143	21.507
5-9	22.711	23.161	25.656	26.970	26.878	25.468	22.961	19.513
10-14	20.095	21.469	22.003	24.578	25.975	25.969	24.647	22.231
15-19	17.478	18.705	20.171	20.800	23.464	24.953	25.043	23.819
20-24	12.937	16.339	17.637	19.173	19.876	22.609	24.169	24.336
25-29	9.012	11.892	15.335	16.698	18.297	19.073	21.858	23.480
30-34	6.832	8.120	11.033	14.509	15.927	17.581	18.417	21.245
35-39	5.233	5.955	7.294	10.249	13.762	15.236	16.943	17.835
40-44	5.087	4.789	5.533	6.890	9.847	13.363	14.856	16.581
45-49	4.651	4.630	4.368	5.131	6.498	9.446	12.947	14.454
50-54	4.361	4.286	4.290	4.056	4.823	6.182	9.087	12.537
55-59	3.198	3.993	3.941	3.963	3.757	4.516	5.849	8.681
60-64	2.762	2.826	3.593	3.564	3.603	3.426	4.162	5.445
65-69	2.471	2.425	2.496	3.219	3.203	3.250	3.098	3.792
70-74	1.595	2.094	2.056	2.125	2.761	2.755	2.800	2.674
75-79	1.160	1.221	1.622	1.592	1.651	2.158	2.159	2.195
80+	1.460	1.535	1.620	1.914	2.075	2.208	2.595	2.830

<b>MALES</b>		<b>MEDIUM VARIANT</b>						
<b>AGE/YEAR</b>	<b>1980</b>	<b>1985</b>	<b>1990</b>	<b>1995</b>	<b>2000</b>	<b>2005</b>	<b>2010</b>	<b>2015</b>
<b>ALL AGES</b>	73.617	82.049	91.465	101.581	111.810	121.760	130.453	137.327
0-4	12.254	13.831	14.591	15.083	15.010	14.557	13.209	11.666
5-9	11.488	11.717	13.334	14.140	14.679	14.659	14.256	12.922
10-14	10.158	10.927	11.209	12.877	13.735	14.327	14.361	13.958
15-19	8.827	9.540	10.365	10.705	12.425	13.339	13.987	14.021
20-24	6.652	8.322	9.076	9.942	10.327	12.085	13.039	13.685
25-29	4.581	6.145	7.843	8.637	9.543	9.974	11.763	12.714
30-34	3.473	4.165	5.752	7.473	8.301	9.242	9.709	11.487
35-39	2.660	3.186	3.900	5.503	7.240	8.092	9.054	9.519
40-44	2.660	2.458	2.996	3.721	5.327	7.068	7.931	8.886
45-49	2.365	2.462	2.281	2.827	3.559	5.159	6.892	7.746
50-54	2.291	2.220	2.326	2.159	2.704	3.430	5.008	6.708
55-59	1.626	2.113	2.056	2.168	2.018	2.554	3.264	4.787
60-64	1.404	1.445	1.912	1.868	1.984	1.853	2.367	3.038
65-69	1.182	1.256	1.298	1.734	1.698	1.809	1.692	2.167
70-74	.755	.978	1.044	1.084	1.462	1.435	1.534	1.434
75-79	.550	.557	.731	.785	.819	1.113	1.095	1.171
80+	.691	.726	.752	.874	.980	1.065	1.293	1.418

**BELIZE**  
**POPULATION PROJECTIONS BY AGE AND SEX, 1980-2015**

<b>FEMALES</b>		<b>MEDIUM VARIANT</b>						
<b>AGE/YEAR</b>	<b>1980</b>	<b>1985</b>	<b>1990</b>	<b>1995</b>	<b>2000</b>	<b>2005</b>	<b>2010</b>	<b>2015</b>
<b>ALL AGES</b>	71.736	78.776	86.945	95.960	105.303	114.584	122.847	129.410
0-4	12.056	13.553	14.279	14.754	14.679	14.232	12.906	11.395
5-9	11.223	11.444	12.992	13.775	14.308	14.295	13.906	12.593
10-14	9.937	10.542	10.828	12.438	13.285	13.883	13.935	13.548
15-19	8.651	9.165	9.844	10.206	11.888	12.810	13.481	13.533
20-24	6.285	8.017	8.591	9.329	9.749	11.490	12.470	13.141
25-29	4.431	5.746	7.518	8.141	8.927	9.399	11.182	12.161
30-34	3.359	3.955	5.304	7.107	7.773	8.602	9.118	10.893
35-39	2.573	2.769	3.418	4.815	6.662	7.384	8.267	8.783
40-44	2.427	2.331	2.548	3.214	4.622	6.478	7.218	8.097
45-49	2.286	2.168	2.097	2.336	3.016	4.430	6.289	7.024
50-54	2.070	2.066	1.971	1.921	2.171	2.853	4.253	6.075
55-59	1.572	1.880	1.891	1.813	1.779	2.036	2.713	4.077
60-64	1.358	1.381	1.687	1.712	1.652	1.633	1.891	2.541
65-69	1.289	1.169	1.202	1.497	1.531	1.487	1.480	1.724
70-74	.840	1.117	1.014	1.048	1.316	1.351	1.316	1.311
75-79	.610	.664	.892	.811	.841	1.063	1.095	1.067
80+	.769	.810	.869	1.044	1.103	1.158	1.327	1.448

<b>BOTH SEXES</b>		<b>MEDIUM VARIANT</b>						
<b>AGE/YEAR</b>	<b>1980</b>	<b>1985</b>	<b>1990</b>	<b>1995</b>	<b>2000</b>	<b>2005</b>	<b>2010</b>	<b>2015</b>
<b>ALL AGES</b>	145.353	160.825	178.410	197.541	217.114	236.344	253.300	266.737
0-4	24.310	27.384	28.870	29.837	29.689	28.789	26.115	23.062
5-9	22.711	23.161	26.326	27.915	28.987	28.954	28.162	25.515
10-14	20.095	21.469	22.037	25.315	27.020	28.209	28.295	27.506
15-19	17.478	18.705	20.209	20.910	24.314	26.148	27.468	27.554
20-24	12.937	16.339	17.667	19.271	20.076	23.575	25.509	26.826
25-29	9.012	11.892	15.361	16.779	18.471	19.374	22.945	24.875
30-34	6.832	8.120	11.056	14.579	16.074	17.844	18.827	22.380
35-39	5.233	5.955	7.318	10.318	13.903	15.476	17.320	18.302
40-44	5.087	4.789	5.544	6.935	9.949	13.546	15.149	16.983
45-49	4.651	4.630	4.378	5.163	6.575	9.589	13.181	14.770
50-54	4.361	4.286	4.296	4.080	4.875	6.283	9.261	12.783
55-59	3.198	3.993	3.947	3.981	3.797	4.590	5.977	8.864
60-64	2.762	2.826	3.599	3.580	3.636	3.486	4.258	5.579
65-69	2.471	2.425	2.500	3.231	3.229	3.296	3.172	3.891
70-74	1.595	2.094	2.058	2.132	2.778	2.786	2.850	2.744
75-79	1.160	1.221	1.623	1.596	1.660	2.176	2.190	2.238
80+	1.460	1.535	1.621	1.917	2.082	2.223	2.620	2.866

**BELIZE**  
**POPULATION PROJECTIONS BY AGE AND SEX, 1980-2015**

<b>MALES</b>		<b>MEDIUM / HIGH VARIANT</b>						
<b>AGE/YEAR</b>	<b>1980</b>	<b>1985</b>	<b>1990</b>	<b>1995</b>	<b>2000</b>	<b>2005</b>	<b>2010</b>	<b>2015</b>
<b>ALL AGES</b>	73.617	82.049	92.511	104.944	118.902	132.599	144.757	155.064
0-4	12.254	13.831	14.774	15.693	16.210	16.209	15.014	13.510
5-9	11.488	11.717	13.428	14.510	15.566	16.091	16.097	14.916
10-14	10.158	10.927	11.335	13.222	14.481	15.535	16.059	16.065
15-19	8.827	9.540	10.501	11.103	13.178	14.433	15.484	16.006
20-24	6.652	8.322	9.179	10.284	11.031	13.098	14.347	15.393
25-29	4.581	6.145	7.939	8.932	10.171	10.920	12.973	14.217
30-34	3.473	4.165	5.836	7.736	8.845	10.079	10.826	12.867
35-39	2.660	3.186	3.961	5.709	7.686	8.791	10.018	10.761
40-44	2.660	2.458	3.036	3.862	5.651	7.612	8.708	9.927
45-49	2.365	2.462	2.316	2.937	3.802	5.568	7.504	8.588
50-54	2.291	2.220	2.347	2.235	2.873	3.722	5.453	7.351
55-59	1.626	2.113	2.076	2.228	2.151	2.768	3.588	5.259
60-64	1.404	1.445	1.931	1.925	2.097	2.026	2.610	3.385
65-69	1.182	1.256	1.308	1.771	1.780	1.939	1.874	2.413
70-74	.755	.978	1.052	1.109	1.518	1.526	1.663	1.607
75-79	.550	.557	.737	.802	.854	1.170	1.177	1.283
80+	.691	.726	.756	.886	1.008	1.112	1.363	1.517

<b>FEMALES</b>		<b>MEDIUM / HIGH VARIANT</b>						
<b>AGE/YEAR</b>	<b>1980</b>	<b>1985</b>	<b>1990</b>	<b>1995</b>	<b>2000</b>	<b>2005</b>	<b>2010</b>	<b>2015</b>
<b>ALL AGES</b>	71.736	78.776	88.282	100.189	114.112	127.846	140.135	150.673
0-4	12.056	13.553	14.461	15.356	15.858	15.852	14.676	13.201
5-9	11.223	11.444	13.108	14.188	15.254	15.766	15.766	14.602
10-14	9.937	10.542	10.981	12.860	14.157	15.221	15.731	15.733
15-19	8.651	9.165	10.020	10.711	12.838	14.132	15.194	15.704
20-24	6.285	8.017	8.732	9.787	10.676	12.799	14.091	15.151
25-29	4.431	5.746	7.630	8.507	9.719	10.610	12.725	14.014
30-34	3.359	3.955	5.403	7.417	8.433	9.644	10.533	12.639
35-39	2.573	2.769	3.548	5.174	7.362	8.375	9.581	10.468
40-44	2.427	2.331	2.598	3.444	5.129	7.301	8.310	9.509
45-49	2.286	2.168	2.149	2.488	3.397	5.063	7.212	8.212
50-54	2.070	2.066	2.005	2.040	2.423	3.314	4.945	7.052
55-59	1.572	1.880	1.918	1.902	1.978	2.352	3.220	4.810
60-64	1.358	1.381	1.711	1.786	1.808	1.883	2.244	3.076
65-69	1.289	1.169	1.223	1.560	1.661	1.685	1.758	2.097
70-74	.840	1.117	1.022	1.083	1.398	1.489	1.511	1.578
75-79	.610	.664	.897	.827	.884	1.142	1.218	1.237
80+	.769	.810	.874	1.059	1.136	1.216	1.420	1.589

**BELIZE**  
POPULATION PROJECTIONS BY AGE AND SEX, 1980-2015

BOTH SEXES		MEDIUM / HIGH VARIANT						
AGE/YEAR	1980	1985	1990	1995	2000	2005	2010	2015
ALL AGES	145.353	160.825	180.793	205.133	233.013	260.445	284.892	305.736
0-4	24.310	27.384	29.235	31.050	32.068	32.061	29.690	26.711
5-9	22.711	23.161	26.536	28.698	30.820	31.857	31.863	29.519
10-14	20.095	21.469	22.316	26.082	28.637	30.756	31.790	31.797
15-19	17.478	18.705	20.522	21.813	26.016	28.565	30.677	31.709
20-24	12.937	16.339	17.911	20.070	21.707	25.898	28.438	30.545
25-29	9.012	11.892	15.570	17.439	19.890	21.530	25.698	28.231
30-34	6.832	8.120	11.239	15.153	17.278	19.723	21.359	25.506
35-39	5.233	5.955	7.509	10.884	15.048	17.166	19.599	21.229
40-44	5.087	4.789	5.634	7.305	10.779	14.913	17.018	19.436
45-49	4.651	4.630	4.465	5.425	7.199	10.631	14.716	16.800
50-54	4.361	4.286	4.352	4.275	5.297	7.036	10.398	14.403
55-59	3.198	3.993	3.994	4.130	4.128	5.120	6.808	10.069
60-64	2.762	2.826	3.642	3.711	3.905	3.910	4.853	6.461
65-69	2.471	2.425	2.530	3.331	3.441	3.624	3.631	4.510
70-74	1.595	2.094	2.075	2.192	2.916	3.016	3.174	3.185
75-79	1.160	1.221	1.634	1.630	1.739	2.313	2.395	2.520
80+	1.460	1.535	1.629	1.945	2.144	2.329	2.783	3.105

MALES		HIGH VARIANT						
AGE/YEAR	1980	1985	1990	1995	2000	2005	2010	2015
ALL AGES	73.617	82.302	92.954	105.167	118.559	132.325	146.102	159.379
0-4	12.254	14.084	15.583	16.701	17.465	18.061	18.380	18.189
5-9	11.488	11.717	13.611	15.177	16.364	17.136	17.736	18.059
10-14	10.158	10.927	11.245	13.225	14.878	16.062	16.833	17.432
15-19	8.827	9.540	10.404	10.818	12.889	14.537	15.717	16.485
20-24	6.652	8.322	9.105	10.040	10.528	12.591	14.230	15.404
25-29	4.581	6.145	7.870	8.722	9.723	10.215	12.264	13.894
30-34	3.473	4.165	5.776	7.548	8.456	9.455	9.947	11.983
35-39	2.660	3.186	3.917	5.562	7.368	8.273	9.266	9.756
40-44	2.660	2.458	3.008	3.762	5.420	7.211	8.110	9.096
45-49	2.365	2.462	2.291	2.859	3.628	5.265	7.033	7.923
50-54	2.291	2.220	2.332	2.181	2.752	3.508	5.112	6.846
55-59	1.626	2.113	2.062	2.185	2.056	2.609	3.338	4.887
60-64	1.404	1.445	1.917	1.885	2.016	1.896	2.419	3.108
65-69	1.182	1.256	1.301	1.744	1.721	1.843	1.732	2.215
70-74	.755	.978	1.047	1.091	1.478	1.459	1.563	1.468
75-79	.550	.557	.733	.790	.829	1.128	1.113	1.194
80+	.691	.726	.753	.877	.988	1.077	1.309	1.438



**BELIZE**  
POPULATION PROJECTIONS BY AGE AND SEX, 1980-2015

FEMALES								HIGH VARIANT
AGE/YEAR	1980	1985	1990	1995	2000	2005	2010	2015
ALL AGES	71.736	79.024	88.494	99.740	112.446	125.593	138.827	151.650
0-4	12.056	13.801	15.252	16.339	17.082	17.660	17.961	17.769
5-9	11.223	11.444	13.271	14.807	15.981	16.734	17.315	17.623
10-14	9.937	10.542	10.872	12.804	14.446	15.618	16.369	16.950
15-19	8.651	9.165	9.895	10.350	12.404	14.044	15.214	15.963
20-24	6.285	8.017	8.631	9.460	10.014	12.065	13.700	14.868
25-29	4.431	5.746	7.550	8.246	9.153	9.711	11.753	13.385
30-34	3.359	3.955	5.332	7.195	7.962	8.869	9.427	11.461
35-39	2.573	2.769	3.455	4.917	6.862	7.627	8.532	9.090
40-44	2.427	2.331	2.562	3.280	4.766	6.698	7.460	8.360
45-49	2.286	2.168	2.112	2.379	3.125	4.595	6.506	7.262
50-54	2.070	2.066	1.981	1.955	2.243	2.974	4.414	6.287
55-59	1.572	1.880	1.899	1.839	1.836	2.118	2.831	4.234
60-64	1.358	1.381	1.694	1.733	1.697	1.697	1.969	2.653
65-69	1.289	1.169	1.208	1.515	1.569	1.537	1.540	1.796
70-74	.840	1.117	1.016	1.058	1.339	1.388	1.361	1.365
75-79	.610	.664	.893	.816	.854	1.085	1.125	1.104
80+	.769	.810	.870	1.048	1.112	1.173	1.349	1.480

BOTH SEXES								HIGH VARIANT
AGE/YEAR	1980	1985	1990	1995	2000	2005	2010	2015
ALL AGES	145.353	161.326	181.448	204.906	231.005	257.918	284.929	311.029
0-4	24.310	27.885	30.835	33.039	34.547	35.721	36.341	35.958
5-9	22.711	23.161	26.882	29.984	32.345	33.870	35.051	35.682
10-14	20.095	21.469	22.117	26.029	29.324	31.680	33.201	34.381
15-19	17.478	18.705	20.299	21.168	25.294	28.580	30.930	32.448
20-24	12.937	16.339	17.736	19.500	20.542	24.655	27.930	30.273
25-29	9.012	11.892	15.420	16.967	18.876	19.926	24.017	27.278
30-34	6.832	8.120	11.108	14.743	16.418	18.324	19.375	23.444
35-39	5.233	5.955	7.372	10.479	14.230	15.900	17.798	18.846
40-44	5.087	4.789	5.570	7.041	10.186	13.909	15.570	17.457
45-49	4.651	4.630	4.403	5.238	6.753	9.860	13.539	15.185
50-54	4.361	4.286	4.312	4.135	4.995	6.482	9.526	13.133
55-59	3.198	3.993	3.960	4.024	3.892	4.727	6.169	9.121
60-64	2.762	2.826	3.611	3.617	3.713	3.594	4.388	5.762
65-69	2.471	2.425	2.509	3.260	3.290	3.380	3.272	4.012
70-74	1.595	2.094	2.063	2.149	2.817	2.847	2.924	2.833
75-79	1.160	1.221	1.626	1.606	1.683	2.212	2.238	2.298
80+	1.460	1.535	1.623	1.925	2.100	2.250	2.658	2.918

**BELIZE**  
**POPULATION PROJECTIONS BY AGE AND SEX, 1980-2015**

MALES		CONSTANT VARIANT						
AGE/YEAR	1980	1985	1990	1995	2000	2005	2010	2015
ALL AGES	73.617	83.544	96.152	111.177	128.635	149.491	175.048	206.425
0-4	12.254	15.326	18.167	20.759	23.384	26.988	31.994	38.135
5-9	11.488	11.717	14.774	17.604	20.188	22.810	26.400	31.384
10-14	10.158	10.927	11.156	14.207	17.031	19.609	22.226	25.809
15-19	8.827	9.540	10.307	10.534	13.575	16.390	18.960	21.568
20-24	6.652	8.322	9.031	9.796	10.025	13.052	15.851	18.408
25-29	4.581	6.145	7.801	8.511	9.275	9.510	12.513	15.294
30-34	3.473	4.165	5.716	7.360	8.068	8.831	9.068	12.051
35-39	2.660	3.186	3.873	5.415	7.049	7.755	8.514	8.751
40-44	2.660	2.458	2.979	3.661	5.189	6.811	7.512	8.266
45-49	2.365	2.462	2.266	2.781	3.454	4.962	6.563	7.257
50-54	2.291	2.220	2.317	2.126	2.631	3.293	4.771	6.341
55-59	1.626	2.113	2.047	2.142	1.961	2.450	3.089	4.516
60-64	1.404	1.445	1.904	1.844	1.935	1.767	2.228	2.832
65-69	1.182	1.256	1.293	1.718	1.663	1.747	1.591	2.018
70-74	.755	.978	1.041	1.074	1.438	1.391	1.463	1.330
75-79	.550	.557	.729	.778	.804	1.085	1.049	1.106
80+	.691	.726	.751	.868	.967	1.042	1.255	1.360

FEMALES		CONSTANT VARIANT						
AGE/YEAR	1980	1985	1990	1995	2000	2005	2010	2015
ALL AGES	71.736	80.242	91.405	104.961	120.987	140.426	164.558	194.488
0-4	12.056	15.019	17.780	20.307	22.868	26.385	31.264	37.255
5-9	11.223	11.444	14.396	17.151	19.675	22.237	25.744	30.611
10-14	9.937	10.542	10.762	13.707	16.456	18.975	21.531	25.033
15-19	8.651	9.165	9.769	9.989	12.929	15.673	18.188	20.739
20-24	6.285	8.017	8.531	9.133	9.352	12.285	15.022	17.531
25-29	4.431	5.746	7.470	7.985	8.588	8.812	11.731	14.459
30-34	3.359	3.955	5.261	6.974	7.490	8.095	8.322	11.226
35-39	2.573	2.769	3.362	4.661	6.363	6.880	7.483	7.712
40-44	2.427	2.331	2.527	3.115	4.404	6.095	6.610	7.212
45-49	2.286	2.168	2.075	2.270	2.853	4.127	5.800	6.312
50-54	2.070	2.066	1.956	1.870	2.062	2.634	3.883	5.523
55-59	1.572	1.880	1.879	1.775	1.694	1.884	2.441	3.658
60-64	1.358	1.381	1.677	1.680	1.585	1.511	1.694	2.230
65-69	1.289	1.169	1.194	1.470	1.476	1.390	1.323	1.496
70-74	.840	1.117	1.010	1.033	1.281	1.287	1.211	1.151
75-79	.610	.664	.890	.804	.823	1.027	1.032	.971
80+	.769	.810	.867	1.037	1.088	1.130	1.278	1.371

**BELIZE**  
POPULATION PROJECTIONS BY AGE AND SEX, 1980-2015

BOTH SEXES		CONSTANT VARIANT						
AGE/YEAR	1980	1985	1990	1995	2000	2005	2010	2015
ALL AGES	145.353	163.786	187.556	216.138	249.622	289.916	339.606	400.913
0-4	24.310	30.345	35.947	41.066	46.251	53.372	63.258	75.390
5-9	22.711	23.161	29.170	34.755	39.862	45.046	52.144	61.995
10-14	20.095	21.469	21.918	27.914	33.487	38.584	43.757	50.841
15-19	17.478	18.705	20.076	20.524	26.504	32.063	37.147	42.307
20-24	12.937	16.339	17.562	18.929	19.377	25.337	30.874	35.940
25-29	9.012	11.892	15.271	16.496	17.862	18.322	24.245	29.752
30-34	6.832	8.120	10.977	14.334	15.558	16.926	17.390	23.277
35-39	5.233	5.955	7.235	10.075	13.412	14.635	15.997	16.463
40-44	5.087	4.789	5.506	6.777	9.593	12.905	14.122	15.478
45-49	4.651	4.630	4.341	5.051	6.307	9.089	12.363	13.569
50-54	4.361	4.286	4.273	3.996	4.694	5.927	8.653	11.863
55-59	3.198	3.993	3.926	3.918	3.655	4.333	5.530	8.174
60-64	2.762	2.826	3.580	3.524	3.520	3.277	3.923	5.062
65-69	2.471	2.425	2.487	3.188	3.138	3.137	2.914	3.514
70-74	1.595	2.094	2.051	2.106	2.719	2.678	2.674	2.481
75-79	1.160	1.221	1.619	1.582	1.627	2.112	2.082	2.076
80+	1.460	1.535	1.617	1.905	2.056	2.172	2.533	2.731

**BRITISH VIRGIN ISLANDS**  
**POPULATION PROJECTIONS BY AGE AND SEX, 1980-2015**

MALES								LOW VARIANT
AGE/YEAR	1980	1985	1990	1995	2000	2005	2010	2015
ALL AGES	5.617	6.038	6.437	6.799	7.153	7.495	7.813	8.096
0-4	.664	.611	.614	.608	.634	.645	.641	.633
5-9	.662	.668	.613	.613	.606	.633	.643	.639
10-14	.548	.667	.671	.613	.612	.604	.631	.642
15-19	.503	.551	.668	.670	.611	.610	.602	.629
20-24	.517	.504	.550	.665	.665	.607	.606	.599
25-29	.574	.516	.501	.546	.658	.659	.602	.601
30-34	.490	.572	.514	.497	.540	.652	.654	.597
35-39	.380	.485	.565	.507	.490	.533	.644	.646
40-44	.233	.372	.475	.553	.496	.480	.522	.632
45-49	.170	.224	.358	.457	.532	.478	.464	.506
50-54	.193	.161	.212	.338	.432	.505	.455	.442
55-59	.188	.176	.147	.194	.310	.398	.467	.422
60-64	.140	.163	.154	.129	.170	.274	.353	.416
65-69	.123	.122	.143	.135	.113	.149	.241	.311
70-74	.096	.101	.101	.117	.111	.093	.123	.200
75-79	.075	.067	.071	.071	.083	.079	.066	.088
80+	.059	.076	.081	.086	.089	.097	.099	.093

FEMALES								LOW VARIANT
AGE/YEAR	1980	1985	1990	1995	2000	2005	2010	2015
ALL AGES	5.368	5.859	6.341	6.783	7.213	7.641	8.038	8.399
0-4	.627	.586	.590	.584	.610	.620	.616	.608
5-9	.646	.632	.589	.591	.583	.609	.619	.615
10-14	.588	.652	.636	.591	.590	.583	.609	.619
15-19	.503	.593	.655	.637	.590	.590	.583	.609
20-24	.538	.507	.595	.656	.636	.590	.589	.582
25-29	.546	.542	.509	.596	.655	.635	.589	.588
30-34	.428	.548	.543	.509	.594	.653	.633	.587
35-39	.300	.428	.547	.541	.506	.591	.650	.631
40-44	.222	.299	.426	.544	.537	.503	.588	.646
45-49	.188	.220	.296	.421	.537	.531	.497	.581
50-54	.188	.184	.215	.289	.412	.527	.521	.489
55-59	.135	.183	.179	.209	.281	.401	.513	.508
60-64	.154	.129	.174	.171	.200	.269	.385	.493
65-69	.114	.143	.119	.162	.159	.186	.252	.360
70-74	.066	.101	.127	.106	.144	.142	.166	.225
75-79	.059	.054	.082	.103	.086	.117	.116	.136
80+	.059	.060	.058	.073	.092	.094	.113	.122

**BRITISH VIRGIN ISLANDS**  
**POPULATION PROJECTIONS BY AGE AND SEX, 1980-2015**

<b>BOTH SEXES</b>							<b>LOW VARIANT</b>	
<b>AGE/YEAR</b>	<b>1980</b>	<b>1985</b>	<b>1990</b>	<b>1995</b>	<b>2000</b>	<b>2005</b>	<b>2010</b>	<b>2015</b>
<b>ALL AGES</b>	10.985	11.897	12.778	13.582	14.366	15.136	15.851	16.495
0-4	1.291	1.197	1.203	1.192	1.244	1.265	1.257	1.241
5-9	1.308	1.300	1.202	1.204	1.189	1.242	1.262	1.254
10-14	1.136	1.319	1.307	1.204	1.202	1.187	1.240	1.261
15-19	1.006	1.144	1.323	1.308	1.201	1.199	1.185	1.238
20-24	1.055	1.011	1.145	1.321	1.302	1.196	1.195	1.181
25-29	1.120	1.058	1.011	1.141	1.313	1.294	1.190	1.189
30-34	.918	1.120	1.057	1.006	1.134	1.305	1.287	1.184
35-39	.680	.913	1.113	1.048	.996	1.124	1.294	1.277
40-44	.455	.671	.901	1.097	1.033	.983	1.110	1.278
45-49	.358	.444	.654	.878	1.070	1.009	.961	1.087
50-54	.381	.345	.427	.628	.844	1.032	.976	.931
55-59	.323	.359	.326	.403	.592	.799	.980	.930
60-64	.294	.292	.328	.300	.370	.543	.738	.909
65-69	.237	.265	.262	.296	.272	.336	.493	.671
70-74	.162	.202	.227	.224	.254	.235	.290	.424
75-79	.134	.121	.153	.174	.169	.196	.182	.224
80+	.118	.136	.140	.159	.181	.191	.211	.215

<b>MALES</b>							<b>MEDIUM VARIANT</b>	
<b>AGE/YEAR</b>	<b>1980</b>	<b>1985</b>	<b>1990</b>	<b>1995</b>	<b>2000</b>	<b>2005</b>	<b>2010</b>	<b>2015</b>
<b>ALL AGES</b>	5.617	6.038	6.468	6.895	7.300	7.659	7.988	8.290
0-4	.664	.611	.637	.657	.665	.653	.654	.656
5-9	.662	.688	.614	.638	.657	.664	.651	.653
10-14	.548	.667	.672	.616	.639	.657	.662	.650
15-19	.503	.551	.669	.673	.616	.638	.655	.660
20-24	.517	.504	.551	.667	.670	.613	.633	.651
25-29	.574	.516	.502	.548	.663	.665	.607	.628
30-34	.490	.572	.514	.499	.544	.657	.660	.602
35-39	.380	.485	.566	.509	.494	.537	.649	.652
40-44	.233	.372	.475	.555	.499	.484	.527	.637
45-49	.170	.224	.358	.459	.536	.483	.468	.510
50-54	.193	.161	.212	.339	.435	.509	.459	.446
55-59	.188	.176	.147	.195	.312	.402	.471	.426
60-64	.140	.163	.154	.130	.171	.276	.356	.419
65-69	.123	.122	.143	.135	.114	.151	.243	.314
70-74	.096	.101	.101	.118	.112	.094	.124	.201
75-79	.075	.067	.071	.071	.084	.079	.067	.089
80+	.059	.076	.082	.087	.089	.098	.100	.094

**BRITISH VIRGIN ISLANDS**  
**POPULATION PROJECTIONS BY AGE AND SEX, 1980-2015**

FEMALE		MEDIUM VARIANT						
AGE/YEAR	1980	1985	1990	1995	2000	2005	2010	2015
ALL AGES	5.368	5.859	6.371	6.876	7.357	7.802	8.210	8.592
0-4	.627	.586	.612	.632	.639	.627	.629	.630
5-9	.646	.632	.590	.614	.633	.639	.627	.628
10-14	.588	.652	.637	.593	.616	.634	.639	.627
15-19	.503	.593	.656	.640	.595	.616	.634	.639
20-24	.538	.507	.596	.659	.641	.595	.616	.633
25-29	.546	.542	.510	.598	.659	.641	.594	.615
30-34	.428	.548	.544	.511	.598	.658	.639	.593
35-39	.300	.428	.548	.544	.510	.596	.656	.637
40-44	.222	.299	.427	.546	.541	.508	.593	.652
45-49	.188	.220	.296	.422	.541	.536	.502	.586
50-54	.188	.184	.215	.290	.415	.531	.526	.493
55-59	.135	.183	.179	.210	.283	.404	.517	.513
60-64	.154	.129	.174	.172	.201	.271	.388	.497
65-69	.114	.143	.120	.162	.160	.188	.254	.363
70-74	.066	.101	.127	.107	.145	.143	.167	.227
75-79	.059	.054	.082	.103	.087	.118	.117	.137
80+	.059	.060	.058	.073	.093	.095	.114	.123

BOTH SEXES		MEDIUM VARIANT						
AGE/YEAR	1980	1985	1990	1995	2000	2005	2010	2015
ALL AGES	10.985	11.897	12.838	13.770	14.657	15.461	16.198	16.882
0-4	1.291	1.197	1.248	1.289	1.304	1.280	1.283	1.286
5-9	1.308	1.300	1.204	1.252	1.291	1.303	1.278	1.281
10-14	1.136	1.319	1.308	1.209	1.255	1.291	1.301	1.276
15-19	1.006	1.144	1.325	1.313	1.211	1.254	1.289	1.299
20-24	1.055	1.011	1.147	1.325	1.311	1.208	1.249	1.284
25-29	1.120	1.058	1.012	1.146	1.322	1.306	1.202	1.243
30-34	.918	1.120	1.058	1.010	1.142	1.316	1.299	1.195
35-39	.680	.913	1.114	1.053	1.004	1.134	1.305	1.289
40-44	.455	.671	.902	1.101	1.041	.992	1.119	1.289
45-49	.358	.444	.654	.881	1.077	1.019	.970	1.097
50-54	.381	.345	.427	.630	.850	1.040	.985	.940
55-59	.323	.359	.327	.404	.595	.806	.989	.939
60-64	.294	.292	.328	.301	.372	.547	.744	.916
65-69	.237	.265	.263	.297	.274	.338	.496	.677
70-74	.162	.202	.228	.225	.256	.237	.292	.428
75-79	.134	.121	.153	.174	.171	.197	.184	.226
80+	.118	.136	.140	.160	.182	.193	.213	.217

**BRITISH VIRGIN ISLANDS**  
**POPULATION PROJECTIONS BY AGE AND SEX, 1980-2015**

<b>MALES</b>		<b>HIGH VARIANT</b>						
<b>AGE/YEAR</b>	<b>1980</b>	<b>1985</b>	<b>1990</b>	<b>1995</b>	<b>2000</b>	<b>2005</b>	<b>2010</b>	<b>2015</b>
<b>ALL AGES</b>	5.617	6.038	6.476	6.924	7.360	7.763	8.122	8.432
0-4	.664	.611	.643	.674	.691	.690	.677	.666
5-9	.662	.668	.614	.645	.675	.690	.689	.676
10-14	.548	.667	.672	.616	.646	.675	.690	.687
15-19	.503	.551	.669	.673	.617	.646	.674	.688
20-24	.517	.504	.551	.667	.671	.614	.642	.670
25-29	.574	.516	.502	.548	.664	.667	.610	.637
30-34	.490	.572	.515	.500	.545	.659	.662	.605
35-39	.380	.485	.566	.510	.494	.539	.651	.654
40-44	.233	.372	.476	.556	.500	.485	.529	.639
45-49	.170	.224	.358	.459	.537	.484	.470	.512
50-54	.193	.161	.212	.340	.436	.511	.461	.448
55-59	.188	.176	.148	.195	.313	.403	.473	.428
60-64	.140	.163	.154	.130	.172	.277	.357	.421
65-69	.123	.122	.143	.135	.114	.151	.244	.315
70-74	.096	.101	.101	.118	.112	.094	.125	.202
75-79	.075	.067	.071	.071	.084	.080	.067	.090
80+	.059	.076	.082	.087	.089	.098	.100	.094

<b>FEMALES</b>		<b>HIGH VARIANT</b>						
<b>AGE/YEAR</b>	<b>1980</b>	<b>1985</b>	<b>1990</b>	<b>1995</b>	<b>2000</b>	<b>2005</b>	<b>2010</b>	<b>2015</b>
<b>ALL AGES</b>	5.368	5.859	6.379	6.904	7.415	7.903	8.342	8.732
0-4	.627	.586	.618	.648	.664	.663	.651	.639
5-9	.646	.632	.590	.621	.650	.665	.663	.650
10-14	.588	.652	.637	.594	.623	.652	.665	.663
15-19	.503	.593	.656	.640	.596	.625	.652	.665
20-24	.538	.507	.596	.659	.642	.597	.625	.651
25-29	.546	.542	.510	.598	.660	.643	.597	.624
30-34	.428	.548	.544	.512	.599	.660	.642	.595
35-39	.300	.428	.548	.544	.511	.598	.658	.640
40-44	.222	.299	.427	.547	.542	.509	.595	.655
45-49	.188	.220	.296	.423	.541	.537	.504	.588
50-54	.188	.184	.215	.291	.415	.532	.528	.495
55-59	.135	.183	.179	.210	.284	.405	.519	.515
60-64	.154	.129	.174	.172	.201	.272	.389	.499
65-69	.114	.143	.120	.162	.161	.188	.255	.364
70-74	.066	.101	.127	.107	.145	.143	.168	.227
75-79	.059	.054	.082	.103	.087	.118	.117	.137
80+	.059	.060	.058	.073	.093	.096	.114	.124

**BRITISH VIRGIN ISLANDS**  
**POPULATION PROJECTIONS BY AGE AND SEX, 1980-2015**

BOTH SEXES		HIGH VARIANT						
AGE/YEAR	1980	1985	1990	1995	2000	2005	2010	2015
ALL AGES	10.985	11.897	12.855	13.828	14.775	15.666	16.464	17.163
0-4	1.291	1.197	1.262	1.323	1.354	1.353	1.328	1.305
5-9	1.308	1.300	1.204	1.266	1.325	1.355	1.352	1.326
10-14	1.136	1.319	1.309	1.210	1.270	1.327	1.355	1.350
15-19	1.006	1.144	1.325	1.314	1.213	1.270	1.326	1.353
20-24	1.055	1.011	1.147	1.327	1.314	1.211	1.267	1.321
25-29	1.120	1.058	1.012	1.147	1.324	1.310	1.207	1.261
30-34	.918	1.120	1.058	1.011	1.144	1.319	1.304	1.200
35-39	.680	.913	1.115	1.054	1.006	1.136	1.310	1.294
40-44	.455	.671	.902	1.102	1.043	.995	1.124	1.294
45-49	.358	.444	.654	.882	1.078	1.021	.974	1.101
50-54	.381	.345	.427	.630	.851	1.043	.989	.944
55-59	.323	.359	.327	.405	.596	.808	.992	.943
60-64	.294	.292	.328	.301	.373	.549	.746	.920
65-69	.237	.265	.263	.298	.274	.339	.498	.679
70-74	.162	.202	.228	.225	.257	.238	.293	.429
75-79	.134	.121	.153	.175	.171	.198	.184	.227
80+	.118	.136	.140	.160	.182	.193	.214	.218

MALES		CONSTANT VARIANT						
AGE/YEAR	1980	1985	1990	1995	2000	2005	2010	2015
ALL AGES	5.617	6.038	6.502	7.003	7.522	8.040	8.549	9.049
0-4	.664	.611	.660	.709	.747	.769	.785	.808
5-9	.662	.668	.615	.664	.712	.751	.773	.788
10-14	.548	.667	.673	.619	.668	.716	.755	.777
15-19	.503	.551	.670	.677	.623	.671	.719	.758
20-24	.517	.504	.552	.670	.678	.624	.671	.720
25-29	.574	.516	.503	.551	.669	.677	.623	.670
30-34	.490	.572	.516	.502	.550	.668	.676	.623
35-39	.380	.485	.567	.512	.499	.546	.664	.672
40-44	.233	.372	.476	.558	.505	.493	.539	.656
45-49	.170	.224	.359	.461	.542	.492	.480	.526
50-54	.193	.161	.212	.341	.439	.518	.471	.461
55-59	.188	.176	.148	.196	.315	.408	.482	.440
60-64	.140	.163	.155	.130	.173	.280	.364	.432
65-69	.123	.122	.143	.136	.115	.153	.248	.323
70-74	.096	.101	.101	.119	.113	.096	.127	.206
75-79	.075	.067	.071	.072	.084	.081	.069	.092
80+	.059	.076	.082	.087	.090	.099	.102	.097



**BRITISH VIRGIN ISLANDS**  
**POPULATION PROJECTIONS BY AGE AND SEX, 1980-2015**

FEMALES		CONSTANT VARIANT						
AGE/YEAR	1980	1985	1990	1995	2000	2005	2010	2015
ALL AGES	5.368	5.859	6.404	6.981	7.574	8.175	8.763	9.342
0-4	.627	.586	.634	.682	.719	.740	.754	.776
5-9	.646	.632	.591	.639	.686	.723	.744	.759
10-14	.588	.652	.638	.597	.644	.691	.728	.749
15-19	.503	.593	.657	.643	.602	.648	.696	.733
20-24	.538	.507	.597	.662	.648	.606	.652	.700
25-29	.546	.542	.511	.601	.666	.652	.609	.656
30-34	.428	.548	.545	.514	.604	.669	.655	.612
35-39	.300	.428	.549	.547	.516	.606	.671	.658
40-44	.222	.299	.427	.549	.547	.517	.606	.672
45-49	.188	.220	.296	.424	.546	.545	.515	.604
50-54	.188	.184	.216	.292	.418	.539	.539	.510
55-59	.135	.183	.180	.211	.286	.410	.529	.530
60-64	.154	.129	.174	.173	.203	.275	.396	.511
65-69	.114	.143	.120	.163	.162	.191	.259	.373
70-74	.066	.101	.127	.107	.146	.145	.171	.233
75-79	.059	.054	.082	.104	.088	.120	.120	.141
80+	.059	.060	.058	.073	.094	.097	.116	.127

BOTH SEXES		CONSTANT VARIANT						
AGE/YEAR	1980	1985	1990	1995	2000	2005	2010	2015
ALL AGES	10.985	11.897	12.907	13.983	15.097	16.215	17.311	18.390
0-4	1.291	1.197	1.294	1.390	1.466	1.509	1.539	1.584
5-9	1.308	1.300	1.206	1.303	1.399	1.474	1.517	1.547
10-14	1.136	1.319	1.311	1.216	1.312	1.408	1.483	1.526
15-19	1.006	1.144	1.327	1.320	1.224	1.319	1.415	1.491
20-24	1.055	1.011	1.149	1.332	1.326	1.229	1.323	1.420
25-29	1.120	1.058	1.014	1.152	1.335	1.329	1.233	1.326
30-34	.918	1.120	1.060	1.016	1.154	1.337	1.331	1.235
35-39	.680	.913	1.116	1.059	1.015	1.152	1.335	1.330
40-44	.455	.671	.904	1.107	1.052	1.009	1.146	1.328
45-49	.358	.444	.655	.885	1.087	1.037	.995	1.130
50-54	.381	.345	.428	.633	.858	1.057	1.010	.971
55-59	.323	.359	.327	.406	.601	.818	1.011	.970
60-64	.294	.292	.329	.303	.376	.555	.760	.943
65-69	.237	.265	.263	.299	.277	.344	.507	.696
70-74	.162	.202	.228	.226	.259	.241	.299	.439
75-79	.134	.121	.153	.175	.172	.200	.188	.233
80+	.118	.136	.140	.160	.184	.196	.218	.224

**DOMINICA**  
POPULATION PROJECTIONS BY AGE AND SEX, 1980-2015

MALES							LOW VARIANT	
AGE/YEAR	1980	1985	1990	1995	2000	2005	2010	2015
ALL AGES	36.818	38.070	39.460	40.868	42.155	43.249	44.150	44.918
0-4	4.227	4.177	4.186	4.086	3.860	3.602	3.401	3.307
5-9	5.309	4.009	3.980	4.006	3.925	3.719	3.479	3.295
10-14	5.628	5.078	3.802	3.791	3.836	3.774	3.587	3.366
15-19	4.808	5.370	4.844	3.595	3.604	3.669	3.627	3.460
20-24	3.744	4.615	5.190	4.681	3.452	3.477	3.557	3.530
25-29	2.536	3.561	4.441	5.028	4.537	3.329	3.367	3.461
30-34	1.775	2.370	3.398	4.284	4.880	4.408	3.222	3.273
35-39	1.412	1.641	2.237	3.260	4.145	4.745	4.291	3.131
40-44	1.140	1.298	1.529	2.115	3.118	3.989	4.585	4.153
45-49	1.064	1.015	1.173	1.399	1.964	2.928	3.771	4.353
50-54	1.057	.951	.911	1.064	1.281	1.816	2.728	3.529
55-59	.956	.928	.837	.806	.951	1.155	1.654	2.502
60-64	.965	.805	.786	.711	.689	.821	1.008	1.457
65-69	.855	.799	.668	.655	.594	.578	.694	.858
70-74	.615	.654	.613	.513	.506	.460	.450	.545
75-79	.385	.415	.444	.418	.351	.348	.318	.312
80+	.342	.382	.420	.456	.462	.430	.412	.386

FEMALES							LOW VARIANT	
AGE/YEAR	1980	1985	1990	1995	2000	2005	2010	2015
ALL AGES	37.115	37.624	38.424	39.405	40.396	41.359	42.298	43.289
0-4	4.016	4.014	4.044	3.961	3.750	3.501	3.308	3.218
5-9	4.876	3.784	3.810	3.862	3.801	3.609	3.380	3.205
10-14	5.517	4.601	3.538	3.588	3.664	3.625	3.456	3.249
15-19	4.636	5.200	4.317	3.285	3.361	3.462	3.449	3.305
20-24	3.304	4.386	4.971	4.112	3.103	3.199	3.321	3.327
25-29	2.202	3.103	4.200	4.802	3.963	2.972	3.085	3.222
30-34	1.765	2.010	2.921	4.029	4.647	3.832	2.863	2.990
35-39	1.424	1.515	1.780	2.705	3.826	4.464	3.678	2.736
40-44	1.335	1.308	1.410	1.682	2.606	3.726	4.371	3.604
45-49	1.299	1.217	1.202	1.312	1.591	2.511	3.628	4.276
50-54	1.318	1.207	1.134	1.127	1.243	1.523	2.435	3.542
55-59	1.103	1.201	1.105	1.046	1.047	1.167	1.445	2.335
60-64	1.196	.969	1.071	.993	.948	.958	1.079	1.350
65-69	.967	1.007	.821	.922	.865	.833	.851	.969
70-74	.877	.758	.801	.661	.756	.717	.698	.721
75-79	.587	.647	.564	.604	.504	.582	.557	.546
80+	.693	.697	.735	.712	.723	.676	.694	.692

**DOMINICA**  
**POPULATION PROJECTIONS BY AGE AND SEX, 1980-2015**

<b>BOTH SEXES</b>								<b>LOW VARIANT</b>
<b>AGE/YEAR</b>	<b>1980</b>	<b>1985</b>	<b>1990</b>	<b>1995</b>	<b>2000</b>	<b>2005</b>	<b>2010</b>	<b>2015</b>
<b>ALL AGES</b>	73.933	75.693	77.884	80.273	82.551	84.608	86.448	88.207
0-4	8.243	8.192	8.230	8.047	7.610	7.103	6.709	6.525
5-9	10.185	7.793	7.790	7.868	7.726	7.328	6.860	6.500
10-14	11.145	9.679	7.341	7.379	7.500	7.399	7.043	6.615
15-19	9.444	10.570	9.161	6.880	6.965	7.131	7.076	6.766
20-24	7.048	9.001	10.161	8.794	6.555	6.676	6.878	6.857
25-29	4.738	6.664	8.641	9.829	8.500	6.301	6.452	6.683
30-34	3.540	4.380	6.320	8.313	9.528	8.240	6.085	6.264
35-39	2.836	3.156	4.018	5.965	7.971	9.209	7.969	5.868
40-44	2.475	2.607	2.939	3.797	5.723	7.716	8.956	7.757
45-49	2.363	2.232	2.374	2.711	3.555	5.439	7.398	8.628
50-54	2.375	2.157	2.045	2.191	2.523	3.339	5.163	7.071
55-59	2.059	2.129	1.942	1.852	1.998	2.322	3.099	4.837
60-64	2.161	1.775	1.857	1.705	1.636	1.780	2.087	2.808
65-69	1.822	1.806	1.488	1.577	1.459	1.411	1.546	1.827
70-74	1.492	1.411	1.414	1.175	1.261	1.178	1.148	1.265
75-79	.972	1.062	1.008	1.023	.854	.930	.874	.858
80+	1.035	1.079	1.154	1.168	1.186	1.106	1.106	1.079

<b>MALES</b>								<b>MEDIUM VARIANT</b>
<b>AGE/YEAR</b>	<b>1980</b>	<b>1985</b>	<b>1990</b>	<b>1995</b>	<b>2000</b>	<b>2005</b>	<b>2010</b>	<b>2015</b>
<b>ALL AGES</b>	36.818	38.260	40.405	42.698	44.692	46.284	47.637	48.931
0-4	4.227	4.368	4.920	4.933	4.510	4.021	3.753	3.859
5-9	5.309	4.009	4.170	4.736	4.771	4.373	3.908	3.645
10-14	5.628	5.078	3.806	3.988	4.574	4.631	4.257	3.794
15-19	4.808	5.370	4.848	3.606	3.811	4.419	4.500	4.128
20-24	3.744	4.615	5.193	4.691	3.472	3.695	4.319	4.399
25-29	2.536	3.561	4.444	5.036	4.554	3.359	3.598	4.220
30-34	1.775	2.370	3.401	4.292	4.896	4.434	3.264	3.502
35-39	1.412	1.641	2.239	3.266	4.157	4.767	4.325	3.172
40-44	1.140	1.298	1.530	2.119	3.126	4.005	4.612	4.187
45-49	1.064	1.015	1.174	1.402	1.971	2.941	3.791	4.378
50-54	1.057	.951	.912	1.066	1.285	1.825	2.742	3.548
55-59	.956	.928	.838	.808	.954	1.162	1.664	2.515
60-64	.965	.805	.787	.713	.692	.827	1.016	1.467
65-69	.855	.799	.668	.656	.596	.581	.700	.865
70-74	.615	.654	.613	.514	.507	.463	.454	.550
75-79	.385	.415	.444	.419	.352	.349	.320	.315
80+	.342	.382	.420	.456	.463	.431	.414	.389

**DOMINICA**  
POPULATION PROJECTIONS BY AGE AND SEX, 1980-2015

FEMALES		MEDIUM VARIANT						
AGE/YEAR	1980	1985	1990	1995	2000	2005	2010	2015
ALL AGES	37.115	37.807	39.347	41.209	42.920	44.411	45.842	47.355
0-4	4.016	4.197	4.754	4.782	4.382	3.910	3.651	3.755
5-9	4.876	3.784	3.995	4.575	4.629	4.252	3.804	3.547
10-14	5.517	4.601	3.543	3.781	4.388	4.469	4.120	3.672
15-19	4.636	5.200	4.322	3.299	3.568	4.205	4.316	3.968
20-24	3.304	4.386	4.975	4.125	3.129	3.422	4.082	4.193
25-29	2.202	3.103	4.203	4.812	3.985	3.010	3.322	3.982
30-34	1.765	2.010	2.924	4.038	4.666	3.865	2.914	3.227
35-39	1.424	1.515	1.784	2.715	3.845	4.496	3.729	2.788
40-44	1.335	1.308	1.411	1.689	2.620	3.751	4.410	3.654
45-49	1.299	1.217	1.203	1.316	1.601	2.530	3.659	4.314
50-54	1.318	1.207	1.135	1.130	1.249	1.537	2.459	3.572
55-59	1.103	1.201	1.106	1.048	1.053	1.176	1.462	2.359
60-64	1.196	.969	1.071	.995	.952	.966	1.091	1.367
65-69	.967	1.007	.821	.924	.868	.839	.861	.980
70-74	.877	.758	.801	.662	.758	.721	.705	.729
75-79	.587	.647	.564	.605	.505	.584	.561	.551
80+	.693	.697	.735	.712	.724	.677	.697	.696

BOTH SEXES		MEDIUM VARIANT						
AGE/YEAR	1980	1985	1990	1995	2000	2005	2010	2015
ALL AGES	73.933	76.066	79.753	83.907	87.612	90.695	93.479	96.286
0-4	8.243	8.565	9.673	9.715	8.892	7.931	7.404	7.614
5-9	10.185	7.793	8.165	9.311	9.399	8.626	7.712	7.192
10-14	11.145	9.679	7.349	7.769	8.962	9.100	8.376	7.466
15-19	9.444	10.570	9.170	6.905	7.379	8.624	8.816	8.096
20-24	7.048	9.001	10.168	8.816	6.601	7.116	8.400	8.593
25-29	4.738	6.664	8.647	9.848	8.539	6.369	6.920	8.201
30-34	3.540	4.380	6.325	8.329	9.561	8.299	6.178	6.729
35-39	2.836	3.156	4.023	5.980	8.002	9.263	8.054	5.960
40-44	2.475	2.607	2.941	3.808	5.746	7.756	9.022	7.841
45-49	2.363	2.232	2.377	2.718	3.572	5.471	7.450	8.693
50-54	2.375	2.157	2.047	2.196	2.535	3.362	5.201	7.121
55-59	2.059	2.129	1.944	1.856	2.007	2.338	3.127	4.874
60-64	2.161	1.775	1.858	1.708	1.644	1.793	2.107	2.833
65-69	1.822	1.806	1.489	1.580	1.464	1.421	1.561	1.845
70-74	1.492	1.411	1.415	1.176	1.265	1.184	1.159	1.279
75-79	.972	1.062	1.009	1.024	.856	.934	.881	.866
80+	1.035	1.079	1.155	1.168	1.187	1.109	1.111	1.085

**DOMINICA**  
**POPULATION PROJECTIONS BY AGE AND SEX, 1980-2015**

<b>MALES</b>								<b>HIGH VARIANT</b>
<b>AGE/YEAR</b>	<b>1980</b>	<b>1985</b>	<b>1990</b>	<b>1995</b>	<b>2000</b>	<b>2005</b>	<b>2010</b>	<b>2015</b>
<b>ALL AGES</b>	36.818	38.317	40.686	43.400	46.001	48.152	49.945	51.430
0-4	4.227	4.425	5.049	5.168	4.842	4.459	4.225	4.087
5-9	5.309	4.009	4.237	4.885	5.034	4.717	4.342	4.113
10-14	5.628	5.078	3.820	4.082	4.764	4.915	4.600	4.226
15-19	4.808	5.370	4.863	3.650	3.950	4.631	4.783	4.470
20-24	3.744	4.615	5.205	4.729	3.550	3.851	4.530	4.681
25-29	2.536	3.561	4.454	5.069	4.624	3.453	3.753	4.430
30-34	1.775	2.370	3.410	4.321	4.956	4.518	3.357	3.656
35-39	1.412	1.641	2.246	3.288	4.206	4.837	4.408	3.264
40-44	1.140	1.298	1.534	2.134	3.162	4.060	4.680	4.267
45-49	1.064	1.015	1.178	1.414	1.997	2.980	3.843	4.443
50-54	1.057	.951	.914	1.074	1.304	1.853	2.779	3.597
55-59	.956	.928	.840	.814	.968	1.182	1.690	2.550
60-64	.965	.805	.789	.719	.704	.842	1.034	1.490
65-69	.855	.799	.669	.660	.605	.593	.713	.880
70-74	.615	.654	.614	.516	.513	.471	.463	.560
75-79	.385	.415	.445	.421	.355	.354	.326	.322
80+	.342	.382	.420	.458	.466	.436	.419	.395

<b>FEMALES</b>								<b>HIGH VARIANT</b>
<b>AGE/YEAR</b>	<b>1980</b>	<b>1985</b>	<b>1990</b>	<b>1995</b>	<b>2000</b>	<b>2005</b>	<b>2010</b>	<b>2015</b>
<b>ALL AGES</b>	37.115	37.862	39.656	41.998	44.409	46.500	48.367	50.073
0-4	4.016	4.252	4.879	5.011	4.705	4.336	4.111	3.977
5-9	4.876	3.784	4.062	4.725	4.895	4.594	4.229	4.006
10-14	5.517	4.601	3.560	3.882	4.589	4.760	4.461	4.097
15-19	4.636	5.200	4.342	3.355	3.728	4.434	4.607	4.309
20-24	3.304	4.386	4.990	4.176	3.232	3.605	4.311	4.484
25-29	2.202	3.103	4.215	4.852	4.073	3.132	3.505	4.211
30-34	1.765	2.010	2.935	4.072	4.739	3.969	3.035	3.409
35-39	1.424	1.515	1.799	2.754	3.923	4.591	3.832	2.908
40-44	1.335	1.308	1.417	1.714	2.676	3.836	4.503	3.757
45-49	1.299	1.217	1.209	1.333	1.643	2.594	3.743	4.407
50-54	1.318	1.207	1.139	1.144	1.278	1.584	2.521	3.655
55-59	1.103	1.201	1.109	1.058	1.075	1.208	1.508	2.419
60-64	1.196	.969	1.074	1.004	.969	.991	1.121	1.410
65-69	.967	1.007	.824	.931	.882	.858	.884	1.008
70-74	.877	.758	.802	.666	.766	.734	.721	.748
75-79	.587	.647	.565	.607	.509	.592	.571	.564
80+	.693	.697	.735	.714	.728	.682	.704	.705

**DOMINICA**  
**POPULATION PROJECTIONS BY AGE AND SEX, 1980-2015**

<b>BOTH SEXES</b>							<b>HIGH VARIANT</b>	
<b>AGE/YEAR</b>	<b>1980</b>	<b>1985</b>	<b>1990</b>	<b>1995</b>	<b>2000</b>	<b>2005</b>	<b>2010</b>	<b>2015</b>
<b>ALL AGES</b>	73.933	76.179	80.342	85.398	90.410	94.652	98.312	101.504
0-4	8.243	8.677	9.928	10.179	9.547	8.794	8.335	8.064
5-9	10.185	7.793	8.299	9.610	9.930	9.311	8.571	8.118
10-14	11.145	9.679	7.379	7.965	9.353	9.676	9.061	8.323
15-19	9.444	10.570	9.205	7.005	7.678	9.066	9.390	8.778
20-24	7.048	9.001	10.195	8.904	6.782	7.456	8.841	9.166
25-29	4.738	6.664	8.670	9.921	8.697	6.585	7.258	8.641
30-34	3.540	4.380	6.345	8.393	9.695	8.486	6.392	7.065
35-39	2.836	3.156	4.044	6.043	8.129	9.427	8.240	6.172
40-44	2.475	2.607	2.951	3.848	5.838	7.896	9.183	8.024
45-49	2.363	2.232	2.386	2.747	3.640	5.574	7.586	8.850
50-54	2.375	2.157	2.053	2.218	2.581	3.437	5.301	7.252
55-59	2.059	2.129	1.949	1.872	2.043	2.390	3.198	4.969
60-64	2.161	1.775	1.863	1.722	1.673	1.833	2.155	2.900
65-69	1.822	1.806	1.493	1.591	1.487	1.452	1.597	1.888
70-74	1.492	1.411	1.417	1.183	1.279	1.205	1.184	1.308
75-79	.972	1.062	1.010	1.027	.865	.946	.897	.885
80+	1.035	1.079	1.156	1.171	1.194	1.118	1.123	1.100

<b>MALES</b>							<b>CONSTANT VARIANT</b>	
<b>AGE/YEAR</b>	<b>1980</b>	<b>1985</b>	<b>1990</b>	<b>1995</b>	<b>2000</b>	<b>2005</b>	<b>2010</b>	<b>2015</b>
<b>ALL AGES</b>	36.818	38.586	41.245	44.234	47.015	49.543	52.101	54.906
0-4	4.227	4.694	5.582	5.921	5.730	5.522	5.653	6.045
5-9	5.309	4.009	4.476	5.359	5.701	5.518	5.317	5.451
10-14	5.628	5.078	3.785	4.251	5.133	5.476	5.294	5.094
15-19	4.808	5.370	4.825	3.539	4.005	4.885	5.227	5.047
20-24	3.744	4.615	5.176	4.634	3.354	3.819	4.696	5.039
25-29	2.536	3.561	4.428	4.987	4.449	3.178	3.641	4.515
30-34	1.775	2.370	3.387	4.248	4.805	4.274	3.014	3.475
35-39	1.412	1.641	2.229	3.231	4.083	4.636	4.116	2.874
40-44	1.140	1.298	1.523	2.096	3.073	3.907	4.451	3.949
45-49	1.064	1.015	1.168	1.384	1.931	2.866	3.668	4.195
50-54	1.057	.951	.908	1.053	1.258	1.774	2.655	3.415
55-59	.956	.928	.834	.798	.933	1.123	1.601	2.419
60-64	.965	.805	.784	.703	.673	.795	.967	1.394
65-69	.855	.799	.666	.650	.583	.559	.665	.814
70-74	.615	.654	.612	.510	.498	.447	.429	.515
75-79	.385	.415	.443	.416	.346	.340	.305	.293
80+	.342	.382	.419	.454	.459	.424	.402	.371

**DOMINICA**  
POPULATION PROJECTIONS BY AGE AND SEX, 1980-2015

FEMALES		CONSTANT VARIANT						
AGE/YEAR	1980	1985	1990	1995	2000	2005	2010	2015
ALL AGES	37.115	38.121	40.107	42.542	44.867	47.063	49.413	52.143
0-4	4.016	4.511	5.394	5.741	5.566	5.368	5.499	5.881
5-9	4.876	3.784	4.287	5.173	5.525	5.356	5.162	5.295
10-14	5.517	4.601	3.517	4.022	4.908	5.262	5.094	4.902
15-19	4.636	5.200	4.293	3.215	3.720	4.607	4.961	4.795
20-24	3.304	4.386	4.951	4.049	2.974	3.480	4.366	4.720
25-29	2.202	3.103	4.184	4.751	3.852	2.781	3.286	4.172
30-34	1.765	2.010	2.908	3.986	4.555	3.667	2.603	3.108
35-39	1.424	1.515	1.762	2.655	3.729	4.300	3.423	2.370
40-44	1.335	1.308	1.403	1.651	2.536	3.602	4.174	3.310
45-49	1.299	1.217	1.194	1.291	1.538	2.413	3.470	4.038
50-54	1.318	1.207	1.129	1.110	1.207	1.452	2.314	3.357
55-59	1.103	1.201	1.102	1.033	1.020	1.117	1.357	2.196
60-64	1.196	.969	1.067	.983	.926	.919	1.015	1.247
65-69	.967	1.007	.818	.914	.847	.803	.802	.894
70-74	.877	.758	.800	.657	.745	.698	.667	.671
75-79	.587	.647	.564	.602	.498	.571	.538	.517
80+	.693	.697	.734	.710	.719	.667	.680	.670

BOTH SEXES		CONSTANT VARIANT						
AGE/YEAR	1980	1985	1990	1995	2000	2005	2010	2015
ALL AGES	73.933	76.706	81.352	86.776	91.882	96.606	101.514	107.050
0-4	8.243	9.205	10.976	11.662	11.296	10.890	11.152	11.926
5-9	10.185	7.793	8.763	10.533	11.227	10.874	10.480	10.746
10-14	11.145	9.679	7.302	8.273	10.041	10.737	10.388	9.996
15-19	9.444	10.570	9.118	6.754	7.725	9.492	10.188	9.842
20-24	7.048	9.001	10.127	8.682	6.328	7.299	9.062	9.759
25-29	4.738	6.664	8.612	9.737	8.301	5.959	6.927	8.687
30-34	3.540	4.380	6.294	8.234	9.360	7.941	5.617	6.583
35-39	2.836	3.156	3.991	5.886	7.812	8.936	7.539	5.244
40-44	2.475	2.607	2.926	3.746	5.609	7.509	8.625	7.259
45-49	2.363	2.232	2.362	2.675	3.469	5.279	7.137	8.234
50-54	2.375	2.157	2.038	2.164	2.466	3.226	4.970	6.772
55-59	2.059	2.129	1.936	1.831	1.953	2.241	2.958	4.615
60-64	2.161	1.775	1.851	1.687	1.600	1.714	1.982	2.641
65-69	1.822	1.806	1.484	1.564	1.430	1.362	1.466	1.708
70-74	1.492	1.411	1.412	1.167	1.243	1.145	1.096	1.186
75-79	.972	1.062	1.007	1.018	.844	.911	.843	.810
80+	1.035	1.079	1.153	1.164	1.178	1.091	1.082	1.041

**GRENADA**  
**POPULATION PROJECTIONS BY AGE AND SEX, 1980-2015**

<b>MALES</b>								<b>LOW VARIANT</b>
<b>AGE/YEAR</b>	<b>1980</b>	<b>1985</b>	<b>1990</b>	<b>1995</b>	<b>2000</b>	<b>2005</b>	<b>2010</b>	<b>2015</b>
<b>ALL AGES</b>	43.594	44.472	45.470	46.180	46.355	46.619	46.966	47.353
0-4	5.625	5.736	5.559	4.949	4.097	3.884	3.712	3.525
5-9	6.203	5.231	5.376	5.235	4.660	3.844	3.663	3.522
10-14	5.853	5.712	4.783	4.969	4.868	4.335	3.560	3.420
15-19	5.910	5.310	5.216	4.334	4.565	4.509	4.021	3.292
20-24	4.620	5.484	4.924	4.865	4.022	4.285	4.263	3.811
25-29	2.914	4.207	5.100	4.579	4.554	3.751	4.046	4.057
30-34	2.041	2.547	3.855	4.770	4.288	4.295	3.530	3.852
35-39	1.463	1.755	2.275	3.583	4.509	4.064	4.097	3.367
40-44	1.435	1.271	1.573	2.099	3.398	4.327	3.908	3.959
45-49	1.322	1.250	1.107	1.415	1.942	3.224	4.149	3.757
50-54	1.445	1.195	1.135	1.006	1.313	1.834	3.091	4.003
55-59	1.170	1.303	1.073	1.024	.908	1.211	1.719	2.937
60-64	1.019	.973	1.104	.909	.875	.780	1.065	1.541
65-69	.960	.818	.788	.909	.751	.730	.654	.909
70-74	.808	.721	.618	.601	.705	.585	.573	.517
75-79	.458	.545	.490	.422	.416	.495	.412	.407
80+	.348	.413	.495	.510	.484	.467	.501	.477

<b>FEMALES</b>								<b>LOW VARIANT</b>
<b>AGE/YEAR</b>	<b>1980</b>	<b>1985</b>	<b>1990</b>	<b>1995</b>	<b>2000</b>	<b>2005</b>	<b>2010</b>	<b>2015</b>
<b>ALL AGES</b>	47.227	46.740	46.524	46.157	45.376	44.790	44.396	44.220
0-4	5.521	5.625	5.452	4.851	4.012	3.800	3.628	3.443
5-9	6.032	5.055	5.201	5.069	4.508	3.709	3.535	3.401
10-14	5.857	5.436	4.511	4.706	4.624	4.113	3.364	3.239
15-19	6.028	5.177	4.813	3.946	4.198	4.172	3.718	3.025
20-24	4.879	5.474	4.671	4.355	3.536	3.832	3.852	3.443
25-29	2.936	4.420	5.053	4.294	4.017	3.238	3.571	3.626
30-34	2.152	2.529	4.039	4.705	3.986	3.745	3.002	3.366
35-39	1.704	1.630	2.050	3.593	4.300	3.630	3.433	2.737
40-44	1.697	1.485	1.433	1.867	3.413	4.132	3.487	3.309
45-49	1.642	1.469	1.281	1.249	1.695	3.240	3.969	3.349
50-54	1.844	1.463	1.311	1.142	1.124	1.574	3.102	3.831
55-59	1.456	1.666	1.315	1.181	1.029	1.021	1.468	2.964
60-64	1.387	1.288	1.501	1.179	1.061	.925	.926	1.364
65-69	1.224	1.178	1.104	1.313	1.028	.929	.811	.820
70-74	1.133	1.013	.986	.931	1.121	.878	.796	.696
75-79	.764	.865	.780	.765	.727	.883	.692	.629
80+	.971	.968	1.025	1.011	.996	.967	1.041	.976



**GRENADA**  
**POPULATION PROJECTIONS BY AGE AND SEX, 1980-2015**

<b>BOTH SEXES</b>								<b>LOW VARIANT</b>
<b>AGE/YEAR</b>	<b>1980</b>	<b>1985</b>	<b>1990</b>	<b>1995</b>	<b>2000</b>	<b>2005</b>	<b>2010</b>	<b>2015</b>
<b>ALL AGES</b>	90.821	91.211	91.995	92.337	91.731	91.409	91.361	91.573
0-4	11.146	11.361	11.011	9.800	8.109	7.685	7.340	6.968
5-9	12.235	10.286	10.577	10.304	9.168	7.552	7.198	6.923
10-14	11.710	11.148	9.294	9.676	9.493	8.448	6.924	6.659
15-19	11.938	10.487	10.028	8.281	8.763	8.681	7.739	6.317
20-24	9.499	10.958	9.595	9.219	7.557	8.118	8.116	7.255
25-29	5.850	8.627	10.153	8.873	8.572	6.989	7.616	7.683
30-34	4.193	5.076	7.893	9.475	8.274	8.040	6.532	7.218
35-39	3.167	3.385	4.325	7.176	8.809	7.694	7.530	6.104
40-44	3.132	2.756	3.006	3.966	6.811	8.459	7.395	7.268
45-49	2.964	2.719	2.388	2.664	3.637	6.464	8.118	7.106
50-54	3.289	2.658	2.446	2.148	2.437	3.408	6.193	7.833
55-59	2.626	2.969	2.388	2.205	1.937	2.232	3.188	5.902
60-64	2.406	2.260	2.605	2.088	1.936	1.705	1.992	2.906
65-69	2.184	1.996	1.893	2.223	1.780	1.659	1.465	1.729
70-74	1.941	1.734	1.603	1.533	1.826	1.463	1.369	1.213
75-79	1.222	1.410	1.270	1.187	1.143	1.378	1.104	1.036
80+	1.319	1.381	1.520	1.521	1.479	1.434	1.542	1.453

<b>MALES</b>								<b>MEDIUM VARIANT</b>
<b>AGE/YEAR</b>	<b>1980</b>	<b>1985</b>	<b>1990</b>	<b>1995</b>	<b>2000</b>	<b>2005</b>	<b>2010</b>	<b>2015</b>
<b>ALL AGES</b>	43.594	44.675	46.204	47.728	48.993	50.074	51.014	51.902
0-4	5.625	5.940	6.036	5.659	5.031	4.498	4.055	4.059
5-9	6.203	5.231	5.585	5.721	5.385	4.798	4.305	3.865
10-14	5.853	5.712	4.790	5.193	5.378	5.090	4.553	4.060
15-19	5.910	5.310	5.224	4.359	4.814	5.051	4.818	4.282
20-24	4.620	5.484	4.930	4.886	4.066	4.560	4.837	4.605
25-29	2.914	4.207	5.106	4.598	4.594	3.820	4.349	4.627
30-34	2.041	2.547	3.860	4.786	4.322	4.356	3.625	4.153
35-39	1.463	1.755	2.279	3.596	4.537	4.113	4.176	3.461
40-44	1.435	1.271	1.575	2.108	3.418	4.364	3.969	4.037
45-49	1.322	1.250	1.109	1.422	1.957	3.253	4.196	3.817
50-54	1.445	1.195	1.137	1.011	1.324	1.854	3.126	4.049
55-59	1.170	1.303	1.074	1.028	.917	1.226	1.745	2.970
60-64	1.019	.973	1.105	.912	.882	.792	1.085	1.565
65-69	.960	.818	.789	.912	.756	.738	.668	.926
70-74	.808	.721	.618	.603	.709	.591	.583	.528
75-79	.458	.545	.491	.423	.418	.499	.418	.414
80+	.348	.413	.495	.511	.485	.470	.506	.483

**GRENADA**  
POPULATION PROJECTIONS BY AGE AND SEX, 1980-2015

FEMALES		MEDIUM VARIANT						
AGE/YEAR	1980	1985	1990	1995	2000	2005	2010	2015
ALL AGES	47.227	46.940	47.265	47.739	48.087	48.383	48.673	48.991
0-4	5.521	5.825	5.920	5.547	4.928	4.402	3.965	3.965
5-9	6.032	5.055	5.407	5.550	5.225	4.653	4.173	3.737
10-14	5.857	5.436	4.521	4.932	5.134	4.869	4.355	3.876
15-19	6.028	5.177	4.824	3.978	4.457	4.726	4.528	4.016
20-24	4.879	5.474	4.680	4.384	3.595	4.127	4.450	4.252
25-29	2.936	4.420	5.060	4.317	4.068	3.325	3.899	4.223
30-34	2.152	2.529	4.045	4.725	4.028	3.820	3.120	3.693
35-39	1.704	1.630	2.058	3.616	4.344	3.705	3.549	2.855
40-44	1.697	1.485	1.436	1.882	3.445	4.189	3.577	3.424
45-49	1.642	1.469	1.285	1.259	1.720	3.285	4.042	3.438
50-54	1.844	1.463	1.313	1.150	1.140	1.606	3.157	3.902
55-59	1.456	1.666	1.316	1.186	1.041	1.044	1.509	3.018
60-64	1.387	1.288	1.503	1.184	1.071	.943	.956	1.403
65-69	1.224	1.178	1.106	1.317	1.037	.944	.835	.848
70-74	1.133	1.013	.986	.933	1.126	.887	.811	.717
75-79	.764	.865	.780	.766	.730	.888	.701	.641
80+	.971	.968	1.025	1.012	.998	.971	1.048	.985

BOTH SEXES		MEDIUM VARIANT						
AGE/YEAR	1980	1985	1990	1995	2000	2005	2010	2015
ALL AGES	90.821	91.615	93.469	95.467	97.080	98.457	99.687	100.893
0-4	11.146	11.765	11.956	11.206	9.959	8.900	8.020	8.024
5-9	12.235	10.286	10.992	11.271	10.610	9.451	8.477	7.602
10-14	11.710	11.148	9.311	10.125	10.512	9.959	8.908	7.937
15-19	11.938	10.487	10.048	8.338	9.271	9.778	9.346	8.298
20-24	9.499	10.958	9.610	9.270	7.661	8.686	9.287	8.858
25-29	5.850	8.627	10.166	8.915	8.662	7.145	8.248	8.849
30-34	4.193	5.076	7.905	9.511	8.351	8.176	6.745	7.846
35-39	3.167	3.385	4.337	7.211	8.882	7.818	7.725	6.315
40-44	3.132	2.756	3.011	3.989	6.863	8.553	7.546	7.461
45-49	2.964	2.719	2.394	2.680	3.677	6.538	8.238	7.255
50-54	3.289	2.658	2.450	2.161	2.464	3.461	6.282	7.951
55-59	2.626	2.969	2.391	2.214	1.958	2.270	3.254	5.988
60-64	2.406	2.260	2.608	2.096	1.953	1.735	2.041	2.968
65-69	2.184	1.996	1.895	2.229	1.793	1.682	1.502	1.774
70-74	1.941	1.734	1.604	1.536	1.835	1.478	1.394	1.245
75-79	1.222	1.410	1.271	1.189	1.147	1.387	1.119	1.055
80+	1.319	1.381	1.520	1.523	1.483	1.441	1.554	1.467

**GRENADA**  
**POPULATION PROJECTIONS BY AGE AND SEX, 1980-2015**

MALES		HIGH VARIANT						
AGE/YEAR	1980	1985	1990	1995	2000	2005	2010	2015
ALL AGES	43.594	44.739	46.642	48.886	51.316	53.308	54.933	56.155
0-4	5.625	6.003	6.192	5.948	5.558	5.119	4.791	4.454
5-9	6.203	5.231	5.672	5.925	5.745	5.359	4.924	4.599
10-14	5.853	5.712	4.822	5.343	5.676	5.498	5.112	4.679
15-19	5.910	5.310	5.259	4.460	5.068	5.401	5.224	4.841
20-24	4.620	5.484	4.956	4.973	4.245	4.851	5.185	5.010
25-29	2.914	4.207	5.130	4.673	4.754	4.034	4.639	4.973
30-34	2.041	2.547	3.881	4.853	4.460	4.546	3.837	4.441
35-39	1.463	1.755	2.295	3.648	4.650	4.272	4.364	3.670
40-44	1.435	1.271	1.585	2.143	3.499	4.490	4.126	4.222
45-49	1.322	1.250	1.118	1.449	2.018	3.345	4.319	3.970
50-54	1.445	1.195	1.142	1.030	1.367	1.922	3.216	4.169
55-59	1.170	1.303	1.079	1.043	.950	1.274	1.810	3.057
60-64	1.019	.973	1.110	.927	.910	.830	1.129	1.624
65-69	.960	.818	.791	.921	.776	.767	.701	.965
70-74	.808	.721	.620	.609	.722	.610	.606	.555
75-79	.458	.545	.492	.427	.426	.511	.432	.431
80+	.348	.413	.496	.514	.492	.479	.517	.496

FEMALES		HIGH VARIANT						
AGE/YEAR	1980	1985	1990	1995	2000	2005	2010	2015
ALL AGES	47.227	47.002	47.775	49.114	50.844	52.156	53.117	53.760
0-4	5.521	5.887	6.074	5.833	5.446	5.011	4.686	4.352
5-9	6.032	5.055	5.499	5.763	5.598	5.214	4.781	4.456
10-14	5.857	5.436	4.560	5.101	5.464	5.299	4.916	4.484
15-19	6.028	5.177	4.869	4.107	4.760	5.122	4.959	4.576
20-24	4.879	5.474	4.716	4.500	3.830	4.483	4.845	4.682
25-29	2.936	4.420	5.089	4.410	4.269	3.603	4.254	4.617
30-34	2.152	2.529	4.070	4.804	4.196	4.058	3.397	4.046
35-39	1.704	1.630	2.091	3.707	4.522	3.921	3.786	3.129
40-44	1.697	1.485	1.449	1.940	3.574	4.384	3.791	3.659
45-49	1.642	1.469	1.298	1.297	1.816	3.432	4.235	3.650
50-54	1.844	1.463	1.322	1.180	1.204	1.714	3.300	4.091
55-59	1.456	1.666	1.323	1.209	1.092	1.117	1.614	3.158
60-64	1.387	1.288	1.509	1.202	1.111	1.001	1.026	1.504
65-69	1.224	1.178	1.111	1.333	1.069	.988	.888	.912
70-74	1.133	1.013	.989	.942	1.146	.919	.850	.764
75-79	.764	.865	.781	.770	.740	.906	.726	.672
80+	.971	.968	1.027	1.015	1.006	.984	1.065	1.009

**GRENADA**  
POPULATION PROJECTIONS BY AGE AND SEX, 1980-2015

BOTH SEXES								HIGH VARIANT
AGE/YEAR	1980	1985	1990	1995	2000	2005	2010	2015
ALL AGES	90.821	91.740	94.417	98.000	102.160	105.464	108.050	109.915
0-4	11.146	11.890	12.267	11.781	11.004	10.131	9.477	8.805
5-9	12.235	10.286	11.170	11.688	11.343	10.572	9.705	9.055
10-14	11.710	11.148	9.382	10.444	11.140	10.797	10.028	9.163
15-19	11.938	10.487	10.127	8.567	9.827	10.524	10.183	9.416
20-24	9.499	10.958	9.672	9.473	8.075	9.334	10.031	9.692
25-29	5.850	8.627	10.219	9.083	9.023	7.637	8.894	9.590
30-34	4.193	5.076	7.951	9.657	8.657	8.604	7.234	8.487
35-39	3.167	3.385	4.386	7.355	9.172	8.194	8.149	6.800
40-44	3.132	2.756	3.034	4.083	7.073	8.874	7.917	7.880
45-49	2.964	2.719	2.416	2.747	3.834	6.777	8.554	7.620
50-54	3.289	2.658	2.464	2.210	2.571	3.636	6.516	8.260
55-59	2.626	2.969	2.403	2.252	2.042	2.391	3.424	6.215
60-64	2.406	2.260	2.619	2.129	2.021	1.830	2.155	3.128
65-69	2.184	1.996	1.902	2.254	1.846	1.755	1.588	1.877
70-74	1.941	1.734	1.609	1.551	1.868	1.529	1.456	1.318
75-79	1.222	1.410	1.273	1.198	1.167	1.416	1.158	1.103
80+	1.319	1.381	1.523	1.530	1.498	1.463	1.582	1.505

MALES								CONSTANT VARIANT
AGE/YEAR	1980	1985	1990	1995	2000	2005	2010	2015
ALL AGES	43.594	45.005	46.934	48.877	50.475	51.790	53.057	54.387
0-4	5.625	6.270	6.767	6.730	6.329	6.004	5.948	6.025
5-9	6.203	5.231	5.877	6.377	6.344	5.949	5.627	5.573
10-14	5.853	5.712	4.743	5.389	5.889	5.857	5.463	5.142
15-19	5.910	5.310	5.172	4.208	4.854	5.354	5.323	4.930
20-24	4.620	5.484	4.891	4.756	3.798	4.442	4.942	4.912
25-29	2.914	4.207	5.069	4.485	4.355	3.405	4.048	4.547
30-34	2.041	2.547	3.828	4.686	4.115	3.991	3.054	3.695
35-39	1.463	1.755	2.256	3.518	4.369	3.815	3.700	2.781
40-44	1.435	1.271	1.560	2.055	3.296	4.138	3.601	3.492
45-49	1.322	1.250	1.096	1.380	1.865	3.080	3.908	3.389
50-54	1.445	1.195	1.129	.982	1.260	1.733	2.918	3.729
55-59	1.170	1.303	1.067	1.005	.866	1.134	1.591	2.733
60-64	1.019	.973	1.098	.891	.840	.717	.965	1.387
65-69	.960	.818	.785	.898	.727	.687	.584	.803
70-74	.808	.721	.615	.594	.688	.555	.525	.444
75-79	.458	.545	.488	.417	.405	.476	.382	.362
80+	.348	.413	.494	.506	.475	.452	.478	.442

**GRENADA**  
**POPULATION PROJECTIONS BY AGE AND SEX, 1980-2015**

FEMALES		CONSTANT VARIANT						
AGE/YEAR	1980	1985	1990	1995	2000	2005	2010	2015
ALL AGES	47.227	47.264	47.865	48.513	48.831	48.882	48.898	49.062
0-4	5.521	6.149	6.637	6.597	6.199	5.874	5.814	5.884
5-9	6.032	5.055	5.686	6.177	6.140	5.744	5.420	5.361
10-14	5.857	5.436	4.462	5.094	5.585	5.549	5.154	4.831
15-19	6.028	5.177	4.757	3.786	4.417	4.908	4.872	4.478
20-24	4.879	5.474	4.626	4.209	3.241	3.872	4.363	4.327
25-29	2.936	4.420	5.017	4.178	3.765	2.802	3.431	3.921
30-34	2.152	2.529	4.007	4.607	3.776	3.368	2.410	3.037
35-39	1.704	1.630	2.008	3.479	4.078	3.255	2.851	1.899
40-44	1.697	1.485	1.417	1.794	3.252	3.848	3.035	2.636
45-49	1.642	1.469	1.265	1.201	1.574	3.016	3.607	2.805
50-54	1.844	1.463	1.300	1.104	1.043	1.411	2.827	3.409
55-59	1.456	1.666	1.306	1.153	.966	.908	1.267	2.644
60-64	1.387	1.288	1.494	1.155	1.012	.834	.780	1.125
65-69	1.224	1.178	1.098	1.294	.987	.857	.695	.646
70-74	1.133	1.013	.983	.920	1.096	.832	.720	.578
75-79	.764	.865	.778	.760	.714	.856	.647	.558
80+	.971	.968	1.024	1.006	.986	.948	1.007	.922

BOTH SEXES		CONSTANT VARIANT						
AGE/YEAR	1980	1985	1990	1995	2000	2005	2010	2015
ALL AGES	90.821	92.269	94.799	97.390	99.305	100.672	101.955	103.449
0-4	11.146	12.419	13.403	13.327	12.528	11.878	11.762	11.909
5-9	12.235	10.286	11.563	12.554	12.484	11.692	11.047	10.934
10-14	11.710	11.148	9.205	10.483	11.474	11.406	10.616	9.972
15-19	11.938	10.487	9.929	7.994	9.271	10.262	10.195	9.408
20-24	9.499	10.958	9.517	8.965	7.039	8.314	9.304	9.239
25-29	5.850	8.627	10.086	8.663	8.120	6.207	7.480	8.468
30-34	4.193	5.076	7.835	9.293	7.891	7.358	5.464	6.732
35-39	3.167	3.385	4.264	6.996	8.446	7.071	6.550	4.680
40-44	3.132	2.756	2.977	3.849	6.548	7.986	6.636	6.128
45-49	2.964	2.719	2.361	2.581	3.439	6.096	7.515	6.194
50-54	3.289	2.658	2.429	2.086	2.303	3.145	5.745	7.138
55-59	2.626	2.969	2.373	2.158	1.832	2.042	2.857	5.377
60-64	2.406	2.260	2.592	2.046	1.851	1.551	1.745	2.512
65-69	2.184	1.996	1.883	2.191	1.714	1.544	1.279	1.448
70-74	1.941	1.734	1.598	1.514	1.784	1.386	1.245	1.023
75-79	1.222	1.410	1.267	1.177	1.119	1.332	1.029	.921
80+	1.319	1.381	1.517	1.512	1.461	1.400	1.485	1.364

**MONTSERRAT**  
POPULATION PROJECTIONS BY AGE AND SEX, 1980-2015

MALES								LOW VARIANT
AGE/YEAR	1980	1985	1990	1995	2000	2005	2010	2015
ALL AGES	5.582	5.455	5.386	5.348	5.322	5.303	5.261	5.200
0-4	.465	.520	.516	.488	.439	.399	.377	.366
5-9	.657	.425	.484	.485	.462	.419	.379	.357
10-14	.678	.609	.384	.449	.455	.438	.395	.356
15-19	.621	.626	.564	.345	.416	.429	.412	.369
20-24	.531	.581	.591	.534	.321	.397	.409	.392
25-29	.454	.493	.548	.562	.510	.303	.378	.390
30-34	.386	.419	.462	.520	.538	.491	.285	.360
35-39	.269	.357	.393	.439	.499	.520	.473	.271
40-44	.178	.246	.334	.371	.417	.479	.499	.455
45-49	.150	.155	.221	.306	.344	.391	.450	.471
50-54	.205	.131	.138	.200	.282	.319	.363	.420
55-59	.201	.179	.114	.121	.179	.255	.290	.332
60-64	.167	.169	.152	.095	.102	.156	.223	.255
65-69	.224	.138	.140	.126	.079	.086	.132	.190
70-74	.165	.172	.105	.108	.098	.061	.066	.103
75-79	.129	.112	.117	.072	.074	.067	.042	.046
80+	.102	.122	.124	.128	.106	.095	.086	.068

FEMALES								LOW VARIANT
AGE/YEAR	1980	1985	1990	1995	2000	2005	2010	2015
ALL AGES	6.021	5.727	5.523	5.386	5.290	5.239	5.190	5.145
0-4	.493	.515	.513	.487	.440	.400	.378	.367
5-9	.684	.447	.475	.480	.459	.417	.378	.356
10-14	.675	.626	.398	.433	.445	.431	.390	.350
15-19	.615	.609	.569	.349	.393	.412	.399	.358
20-24	.512	.563	.563	.531	.317	.367	.387	.373
25-29	.421	.470	.526	.532	.504	.297	.346	.366
30-34	.336	.380	.434	.495	.506	.484	.278	.327
35-39	.242	.283	.334	.394	.461	.479	.457	.253
40-44	.189	.219	.262	.315	.378	.447	.465	.444
45-49	.195	.166	.198	.243	.299	.363	.432	.450
50-54	.232	.177	.151	.184	.231	.287	.350	.419
55-59	.260	.210	.160	.137	.171	.218	.272	.335
60-64	.283	.229	.186	.142	.123	.156	.201	.254
65-69	.267	.239	.195	.160	.123	.107	.138	.180
70-74	.237	.210	.191	.158	.131	.102	.089	.117
75-79	.162	.175	.157	.144	.121	.101	.079	.070
80+	.221	.209	.211	.202	.191	.172	.151	.127

**MONTERRAT**  
**POPULATION PROJECTIONS BY AGE AND SEX, 1980-2015**

BOTH SEXES		LOW VARIANT						
AGE/YEAR	1980	1985	1990	1995	2000	2005	2010	2015
ALL AGES	11.603	11.183	10.909	10.734	10.613	10.541	10.451	10.345
0-4	.958	1.035	1.029	.975	.879	.799	.755	.733
5-9	1.341	.871	.959	.964	.921	.836	.757	.714
10-14	1.353	1.236	.781	.881	.900	.869	.785	.706
15-19	1.236	1.235	1.133	.695	.809	.841	.811	.727
20-24	1.043	1.144	1.154	1.064	.639	.763	.796	.766
25-29	.875	.963	1.073	1.094	1.014	.599	.724	.756
30-34	.722	.800	.896	1.015	1.045	.975	.563	.687
35-39	.511	.640	.727	.833	.960	.999	.930	.523
40-44	.367	.464	.596	.686	.795	.925	.965	.899
45-49	.345	.321	.419	.550	.643	.754	.882	.921
50-54	.437	.309	.289	.385	.513	.606	.714	.838
55-59	.461	.389	.274	.258	.350	.473	.562	.666
60-64	.450	.399	.337	.237	.225	.312	.425	.509
65-69	.491	.377	.336	.286	.202	.193	.270	.370
70-74	.402	.382	.296	.266	.228	.163	.156	.220
75-79	.291	.287	.274	.216	.195	.168	.121	.115
80+	.323	.331	.334	.330	.296	.267	.237	.195

MALES		MEDIUM VARIANT						
AGE/YEAR	1980	1985	1990	1995	2000	2005	2010	2015
ALL AGES	5.582	5.467	5.474	5.558	5.606	5.613	5.606	5.583
0-4	.465	.531	.554	.535	.479	.432	.418	.411
5-9	.657	.425	.499	.531	.512	.458	.412	.398
10-14	.678	.610	.390	.475	.506	.488	.434	.388
15-19	.621	.626	.570	.363	.448	.480	.462	.408
20-24	.531	.582	.595	.549	.344	.428	.460	.442
25-29	.454	.493	.552	.575	.529	.325	.409	.441
30-34	.386	.419	.466	.532	.555	.510	.307	.391
35-39	.269	.357	.396	.448	.514	.537	.492	.293
40-44	.178	.246	.335	.377	.428	.493	.516	.473
45-49	.150	.155	.223	.311	.352	.401	.464	.487
50-54	.205	.132	.139	.204	.287	.326	.373	.432
55-59	.201	.179	.115	.123	.183	.260	.296	.341
60-64	.167	.169	.152	.098	.105	.159	.228	.261
65-69	.224	.138	.141	.128	.081	.088	.135	.194
70-74	.165	.172	.106	.109	.099	.063	.069	.105
75-79	.129	.112	.117	.072	.075	.068	.043	.047
80+	.102	.122	.124	.128	.106	.096	.087	.069

**MONTSERRAT**  
POPULATION PROJECTIONS BY AGE AND SEX, 1980-2015

FEMALES		MEDIUM VARIANT						
AGE/YEAR	1980	1985	1990	1995	2000	2005	2010	2015
ALL AGES	6.021	5.738	5.623	5.634	5.626	5.602	5.589	5.583
0-4	.493	.525	.551	.534	.479	.433	.419	.412
5-9	.684	.447	.491	.528	.511	.457	.411	.397
10-14	.675	.626	.404	.462	.499	.483	.429	.383
15-19	.615	.609	.577	.372	.430	.467	.451	.397
20-24	.512	.563	.570	.551	.346	.404	.441	.425
25-29	.421	.470	.531	.548	.530	.325	.383	.420
30-34	.336	.380	.439	.509	.527	.509	.306	.364
35-39	.242	.283	.340	.410	.480	.499	.482	.281
40-44	.189	.219	.264	.325	.395	.466	.485	.469
45-49	.195	.166	.200	.250	.311	.381	.451	.470
50-54	.232	.177	.153	.190	.239	.299	.368	.437
55-59	.260	.210	.161	.141	.177	.225	.284	.351
60-64	.283	.229	.187	.146	.128	.162	.209	.265
65-69	.267	.239	.196	.162	.127	.112	.144	.187
70-74	.237	.210	.191	.159	.133	.105	.093	.121
75-79	.162	.175	.157	.145	.122	.103	.081	.072
80+	.221	.209	.211	.203	.192	.173	.153	.129

BOTH SEXES		MEDIUM VARIANT						
AGE/YEAR	1980	1985	1990	1995	2000	2005	2010	2015
ALL AGES	11.603	11.205	11.097	11.193	11.231	11.216	11.195	11.165
0-4	.958	1.056	1.105	1.068	.958	.865	.837	.824
5-9	1.341	.872	.990	1.058	1.023	.915	.823	.795
10-14	1.353	1.236	.794	.937	1.006	.971	.863	.771
15-19	1.236	1.235	1.147	.735	.878	.947	.913	.805
20-24	1.043	1.144	1.165	1.100	.690	.832	.901	.867
25-29	.875	.963	1.083	1.123	1.059	.650	.792	.861
30-34	.722	.800	.905	1.041	1.082	1.019	.613	.755
35-39	.511	.640	.736	.858	.994	1.036	.975	.574
40-44	.367	.464	.600	.703	.824	.959	1.001	.942
45-49	.345	.321	.423	.562	.663	.782	.914	.957
50-54	.437	.309	.291	.393	.526	.625	.741	.870
55-59	.461	.389	.276	.264	.360	.486	.581	.692
60-64	.450	.399	.339	.243	.233	.321	.437	.526
65-69	.491	.377	.337	.290	.208	.200	.278	.381
70-74	.402	.382	.297	.268	.233	.168	.162	.227
75-79	.291	.287	.275	.217	.197	.171	.125	.120
80+	.323	.331	.335	.331	.298	.269	.240	.198



**MONTSERRAT**  
**POPULATION PROJECTIONS BY AGE AND SEX, 1980-2015**

MALES		HIGH VARIANT						
AGE/YEAR	1980	1985	1990	1995	2000	2005	2010	2015
ALL AGES	5.582	5.472	5.458	5.493	5.545	5.619	5.737	5.909
0-4	.465	.536	.559	.536	.481	.446	.440	.454
5-9	.657	.425	.501	.530	.513	.465	.436	.436
10-14	.678	.610	.386	.469	.506	.497	.457	.435
15-19	.621	.626	.566	.351	.443	.488	.487	.455
20-24	.531	.582	.592	.539	.332	.429	.480	.485
25-29	.454	.493	.549	.566	.519	.319	.421	.478
30-34	.386	.419	.464	.524	.546	.505	.311	.418
35-39	.269	.357	.394	.442	.506	.532	.495	.307
40-44	.178	.246	.334	.373	.422	.487	.516	.483
45-49	.150	.155	.222	.308	.348	.398	.463	.493
50-54	.205	.132	.138	.202	.284	.323	.372	.435
55-59	.201	.179	.114	.121	.181	.259	.297	.343
60-64	.167	.169	.152	.096	.104	.158	.229	.264
65-69	.224	.138	.140	.127	.080	.088	.135	.197
70-74	.165	.172	.105	.108	.098	.062	.069	.107
75-79	.129	.112	.117	.072	.075	.068	.043	.049
80+	.102	.122	.124	.128	.106	.096	.087	.070

FEMALES		HIGH VARIANT						
AGE/YEAR	1980	1985	1990	1995	2000	2005	2010	2015
ALL AGES	6.021	5.743	5.598	5.543	5.539	5.601	5.749	5.992
0-4	.493	.530	.556	.535	.481	.446	.441	.455
5-9	.684	.447	.492	.526	.512	.466	.438	.440
10-14	.675	.626	.400	.454	.498	.493	.456	.438
15-19	.615	.609	.572	.357	.422	.476	.482	.456
20-24	.512	.563	.566	.537	.331	.404	.467	.481
25-29	.421	.470	.527	.537	.516	.317	.397	.466
30-34	.336	.380	.436	.500	.516	.502	.310	.396
35-39	.242	.283	.336	.399	.471	.496	.490	.308
40-44	.189	.219	.263	.319	.385	.460	.489	.486
45-49	.195	.166	.199	.246	.304	.373	.451	.483
50-54	.232	.177	.152	.186	.235	.295	.365	.444
55-59	.260	.210	.161	.138	.174	.223	.283	.353
60-64	.283	.229	.186	.143	.125	.160	.209	.268
65-69	.267	.239	.195	.160	.125	.111	.145	.191
70-74	.237	.210	.191	.158	.132	.104	.093	.124
75-79	.162	.175	.157	.144	.121	.102	.081	.073
80+	.221	.209	.211	.202	.191	.173	.152	.130

**MONTserrat**  
POPULATION PROJECTIONS BY AGE AND SEX, 1980-2015

BOTH SEXES							HIGH VARIANT	
AGE/YEAR	1980	1985	1990	1995	2000	2005	2010	2015
ALL AGES	11.603	11.214	11.056	11.035	11.083	11.220	11.486	11.901
0-4	.958	1.066	1.116	1.070	.963	.892	.881	.909
5-9	1.341	.872	.993	1.056	1.025	.931	.875	.876
10-14	1.353	1.236	.786	.923	1.004	.990	.913	.873
15-19	1.236	1.235	1.138	.708	.865	.964	.968	.911
20-24	1.043	1.144	1.158	1.076	.663	.833	.947	.966
25-29	.875	.963	1.077	1.103	1.035	.636	.818	.944
30-34	.722	.800	.899	1.024	1.063	1.006	.621	.814
35-39	.511	.640	.730	.841	.977	1.028	.985	.615
40-44	.367	.464	.597	.692	.807	.947	1.004	.969
45-49	.345	.321	.420	.554	.652	.771	.914	.975
50-54	.437	.309	.290	.388	.519	.618	.737	.879
55-59	.461	.389	.275	.260	.355	.482	.580	.697
60-64	.450	.399	.338	.239	.229	.319	.438	.532
65-69	.491	.377	.336	.287	.205	.198	.280	.388
70-74	.402	.382	.296	.267	.230	.166	.162	.231
75-79	.291	.287	.274	.216	.196	.170	.124	.122
80+	.323	.331	.335	.330	.297	.269	.240	.200

MALES							CONSTANT VARIANT	
AGE/YEAR	1980	1985	1990	1995	2000	2005	2010	2015
ALL AGES	5.582	5.482	5.431	5.371	5.261	5.104	4.919	4.709
0-4	.465	.547	.574	.542	.470	.409	.376	.353
5-9	.657	.425	.507	.533	.503	.432	.372	.339
10-14	.678	.609	.378	.460	.487	.456	.386	.326
15-19	.621	.626	.558	.328	.409	.436	.406	.336
20-24	.531	.581	.586	.518	.290	.371	.398	.368
25-29	.454	.493	.544	.548	.481	.254	.334	.361
30-34	.386	.419	.459	.509	.514	.447	.222	.302
35-39	.269	.357	.390	.429	.479	.485	.420	.197
40-44	.178	.246	.332	.364	.403	.452	.458	.395
45-49	.150	.155	.220	.302	.334	.371	.419	.425
50-54	.205	.131	.137	.197	.274	.305	.341	.386
55-59	.201	.179	.113	.118	.174	.245	.274	.307
60-64	.167	.169	.151	.093	.097	.147	.211	.237
65-69	.224	.138	.140	.125	.075	.080	.122	.178
70-74	.165	.172	.105	.107	.095	.057	.060	.094
75-79	.129	.112	.117	.071	.073	.065	.038	.040
80+	.102	.122	.124	.127	.104	.093	.083	.063

**MONTERRAT**  
POPULATION PROJECTIONS BY AGE AND SEX, 1980-2015

FEMALES		CONSTANT VARIANT						
AGE/YEAR	1980	1985	1990	1995	2000	2005	2010	2015
ALL AGES	6.021	5.755	5.556	5.371	5.154	4.913	4.668	4.420
0-4	.493	.541	.571	.541	.470	.410	.376	.354
5-9	.684	.447	.496	.526	.497	.427	.367	.334
10-14	.675	.627	.391	.441	.471	.442	.372	.312
15-19	.615	.609	.562	.327	.377	.407	.379	.309
20-24	.512	.563	.557	.510	.276	.326	.356	.328
25-29	.421	.470	.521	.516	.469	.235	.285	.316
30-34	.336	.380	.430	.481	.477	.431	.199	.249
35-39	.242	.283	.328	.378	.430	.427	.382	.151
40-44	.189	.219	.260	.305	.355	.407	.404	.360
45-49	.195	.166	.196	.237	.282	.332	.383	.381
50-54	.232	.177	.150	.179	.220	.264	.314	.365
55-59	.260	.210	.159	.133	.162	.202	.246	.294
60-64	.283	.229	.185	.139	.116	.144	.182	.224
65-69	.267	.239	.194	.157	.117	.097	.123	.159
70-74	.237	.210	.190	.156	.127	.096	.080	.102
75-79	.162	.175	.157	.143	.119	.097	.073	.061
80+	.221	.209	.211	.201	.189	.169	.146	.120

BOTH SEXES		CONSTANT VARIANT						
AGE/YEAR	1980	1985	1990	1995	2000	2005	2010	2015
ALL AGES	11.603	11.237	10.987	10.742	10.416	10.018	9.586	9.130
0-4	.958	1.089	1.144	1.083	.940	.819	.752	.707
5-9	1.341	.872	1.003	1.059	1.000	.859	.740	.673
10-14	1.353	1.236	.769	.900	.957	.898	.758	.639
15-19	1.236	1.235	1.119	.655	.786	.843	.785	.645
20-24	1.043	1.144	1.143	1.029	.566	.697	.754	.696
25-29	.875	.963	1.064	1.064	.950	.489	.620	.677
30-34	.722	.800	.888	.990	.991	.879	.421	.551
35-39	.511	.641	.719	.807	.909	.911	.801	.348
40-44	.367	.464	.592	.670	.758	.859	.862	.755
45-49	.345	.321	.415	.538	.615	.703	.802	.806
50-54	.437	.309	.286	.376	.494	.569	.654	.751
55-59	.461	.389	.272	.251	.336	.447	.519	.601
60-64	.450	.399	.335	.232	.213	.291	.393	.461
65-69	.491	.377	.334	.281	.193	.177	.246	.337
70-74	.402	.382	.295	.263	.223	.152	.140	.197
75-79	.291	.287	.274	.214	.191	.162	.111	.102
80+	.323	.331	.334	.329	.294	.263	.229	.184

**ST. CHRISTOPHER AND NEVIS**  
**POPULATION PROJECTIONS BY AGE AND SEX, 1980-2015**

<b>MALES</b>								<b>LOW VARIANT</b>
<b>AGE/YEAR</b>	<b>1980</b>	<b>1985</b>	<b>1990</b>	<b>1995</b>	<b>2000</b>	<b>2005</b>	<b>2010</b>	<b>2015</b>
<b>ALL AGES</b>	21.314	21.558	21.777	21.793	21.560	21.451	21.422	21.399
0-4	2.736	2.906	2.702	2.305	1.856	1.792	1.727	1.623
5-9	2.725	2.518	2.704	2.521	2.147	1.719	1.672	1.624
10-14	2.881	2.475	2.289	2.495	2.333	1.981	1.575	1.548
15-19	2.959	2.606	2.224	2.061	2.289	2.150	1.822	1.439
20-24	2.296	2.750	2.415	2.051	1.906	2.150	2.029	1.718
25-29	1.471	2.098	2.565	2.248	1.903	1.775	2.033	1.928
30-34	.808	1.296	1.931	2.409	2.109	1.781	1.668	1.939
35-39	.584	.677	1.167	1.804	2.286	2.002	1.690	1.589
40-44	.526	.489	.586	1.069	1.696	2.174	1.907	1.611
45-49	.582	.428	.400	.499	.965	1.569	2.034	1.789
50-54	.614	.499	.362	.340	.437	.877	1.450	1.893
55-59	.638	.521	.421	.299	.283	.376	.786	1.320
60-64	.780	.522	.424	.341	.237	.227	.313	.682
65-69	.707	.640	.426	.345	.276	.190	.183	.259
70-74	.497	.536	.487	.321	.260	.208	.142	.138
75-79	.301	.332	.362	.330	.216	.175	.140	.095
80+	.209	.265	.313	.354	.360	.303	.251	.205

<b>FEMALES</b>								<b>LOW VARIANT</b>
<b>AGE/YEAR</b>	<b>1980</b>	<b>1985</b>	<b>1990</b>	<b>1995</b>	<b>2000</b>	<b>2005</b>	<b>2010</b>	<b>2015</b>
<b>ALL AGES</b>	23.090	22.565	22.139	21.620	20.953	20.527	20.297	20.202
0-4	2.672	2.846	2.660	2.277	1.837	1.776	1.712	1.609
5-9	2.772	2.425	2.624	2.463	2.103	1.684	1.642	1.598
10-14	2.781	2.469	2.150	2.375	2.239	1.905	1.512	1.495
15-19	2.820	2.434	2.154	1.866	2.118	2.012	1.707	1.342
20-24	2.488	2.542	2.181	1.925	1.661	1.936	1.852	1.570
25-29	1.483	2.264	2.337	1.997	1.760	1.514	1.807	1.742
30-34	.899	1.276	2.068	2.161	1.842	1.625	1.397	1.706
35-39	.712	.634	1.029	1.836	1.953	1.661	1.468	1.265
40-44	.683	.600	.534	.933	1.740	1.867	1.589	1.407
45-49	.736	.568	.498	.443	.844	1.649	1.786	1.521
50-54	.836	.650	.494	.432	.384	.785	1.583	1.724
55-59	.763	.739	.570	.428	.375	.335	.727	1.507
60-64	.920	.653	.639	.492	.366	.322	.290	.667
65-69	.870	.762	.538	.535	.412	.305	.270	.246
70-74	.673	.678	.601	.428	.432	.335	.249	.223
75-79	.504	.494	.503	.451	.323	.330	.257	.192
80+	.478	.532	.558	.579	.564	.486	.448	.388

**ST. CHRISTOPHER AND NEVIS**  
**POPULATION PROJECTIONS BY AGE AND SEX, 1980-2015**

<b>BOTH SEXES</b>		<b>LOW VARIANT</b>						
<b>AGE/YEAR</b>	<b>1980</b>	<b>1985</b>	<b>1990</b>	<b>1995</b>	<b>2000</b>	<b>2005</b>	<b>2010</b>	<b>2015</b>
<b>ALL AGES</b>	44.404	44.123	43.916	43.412	42.513	41.977	41.719	41.601
0-4	5.408	5.751	5.362	4.583	3.693	3.568	3.439	3.232
5-9	5.497	4.943	5.328	4.983	4.249	3.403	3.315	3.222
10-14	5.662	4.944	4.439	4.869	4.572	3.886	3.087	3.043
15-19	5.779	5.040	4.378	3.927	4.407	4.162	3.528	2.782
20-24	4.784	5.292	4.596	3.977	3.567	4.086	3.881	3.288
25-29	2.954	4.362	4.903	4.245	3.663	3.289	3.840	3.670
30-34	1.707	2.572	4.000	4.570	3.951	3.406	3.065	3.645
35-39	1.296	1.311	2.196	3.640	4.239	3.663	3.158	2.853
40-44	1.209	1.089	1.120	2.002	3.435	4.041	3.496	3.018
45-49	1.318	.997	.898	.942	1.809	3.218	3.820	3.310
50-54	1.450	1.150	.856	.771	.821	1.662	3.032	3.618
55-59	1.401	1.259	.991	.728	.658	.711	1.514	2.826
60-64	1.700	1.175	1.063	.832	.604	.549	.603	1.349
65-69	1.577	1.402	.963	.880	.688	.495	.454	.505
70-74	1.170	1.214	1.088	.749	.693	.543	.391	.361
75-79	.805	.826	.865	.781	.539	.505	.397	.286
80+	.687	.797	.870	.933	.924	.789	.700	.593

<b>MALES</b>		<b>MEDIUM VARIANT</b>						
<b>AGE/YEAR</b>	<b>1980</b>	<b>1985</b>	<b>1990</b>	<b>1995</b>	<b>2000</b>	<b>2005</b>	<b>2010</b>	<b>2015</b>
<b>ALL AGES</b>	21.314	21.558	21.959	22.343	22.651	22.913	23.132	23.309
0-4	2.736	2.906	2.856	2.622	2.321	2.064	1.853	1.841
5-9	2.725	2.518	2.707	2.679	2.469	2.192	1.957	1.749
10-14	2.881	2.475	2.293	2.506	2.503	2.318	2.066	1.832
15-19	2.959	2.606	2.228	2.074	2.313	2.337	2.179	1.929
20-24	2.296	2.750	2.418	2.062	1.929	2.187	2.231	2.074
25-29	1.471	2.098	2.568	2.258	1.923	1.809	2.085	2.129
30-34	.808	1.296	1.934	2.417	2.127	1.812	1.716	1.990
35-39	.584	.677	1.169	1.810	2.300	2.027	1.730	1.636
40-44	.526	.489	.587	1.074	1.706	2.193	1.938	1.650
45-49	.582	.428	.401	.503	.973	1.584	2.058	1.818
50-54	.614	.499	.362	.342	.442	.887	1.466	1.916
55-59	.638	.521	.422	.301	.287	.383	.798	1.335
60-64	.780	.522	.425	.343	.241	.233	.323	.693
65-69	.707	.640	.426	.346	.279	.195	.190	.268
70-74	.497	.536	.487	.322	.262	.211	.146	.143
75-79	.301	.332	.362	.330	.217	.177	.143	.098
80+	.209	.265	.313	.355	.361	.305	.254	.208

**ST. CHRISTOPHER AND NEVIS**  
**POPULATION PROJECTIONS BY AGE AND SEX, 1980-2015**

FEMALES		MEDIUM VARIANT						
AGE/YEAR	1980	1985	1990	1995	2000	2005	2010	2015
ALL AGES	23.090	22.565	22.327	22.193	22.095	22.079	22.150	22.257
0-4	2.672	2.846	2.812	2.590	2.298	2.045	1.837	1.825
5-9	2.772	2.425	2.628	2.621	2.426	2.159	1.930	1.723
10-14	2.781	2.469	2.155	2.388	2.412	2.247	2.010	1.782
15-19	2.820	2.434	2.159	1.882	2.148	2.207	2.076	1.840
20-24	2.488	2.542	2.186	1.940	1.690	1.984	2.070	1.940
25-29	1.483	2.264	2.341	2.008	1.785	1.558	1.874	1.959
30-34	.899	1.276	2.071	2.171	1.863	1.663	1.457	1.772
35-39	.712	.634	1.033	1.848	1.976	1.699	1.527	1.324
40-44	.683	.600	.536	.940	1.756	1.896	1.634	1.465
45-49	.736	.568	.499	.447	.856	1.671	1.822	1.565
50-54	.836	.650	.495	.435	.392	.801	1.610	1.760
55-59	.763	.739	.571	.431	.381	.346	.748	1.534
60-64	.920	.653	.640	.494	.371	.331	.304	.686
65-69	.870	.762	.539	.537	.416	.312	.282	.259
70-74	.673	.678	.601	.429	.435	.340	.257	.233
75-79	.504	.494	.504	.452	.324	.333	.261	.198
80+	.478	.532	.558	.580	.565	.488	.451	.392

BOTH SEXES		MEDIUM VARIANT						
AGE/YEAR	1980	1985	1990	1995	2000	2005	2010	2015
ALL AGES	44.404	44.123	44.286	44.536	44.747	44.992	45.282	45.566
0-4	5.408	5.751	5.668	5.212	4.620	4.109	3.691	3.666
5-9	5.497	4.943	5.334	5.300	4.894	4.351	3.886	3.472
10-14	5.662	4.944	4.448	4.894	4.915	4.565	4.077	3.614
15-19	5.779	5.040	4.388	3.956	4.461	4.543	4.256	3.769
20-24	4.784	5.292	4.604	4.002	3.619	4.171	4.300	4.014
25-29	2.954	4.362	4.909	4.266	3.709	3.368	3.959	4.088
30-34	1.707	2.572	4.006	4.588	3.990	3.475	3.173	3.762
35-39	1.296	1.311	2.202	3.658	4.276	3.726	3.257	2.960
40-44	1.209	1.089	1.123	2.014	3.462	4.088	3.571	3.115
45-49	1.318	.997	.900	.950	1.829	3.255	3.880	3.384
50-54	1.450	1.150	.857	.778	.834	1.688	3.076	3.676
55-59	1.401	1.259	.993	.732	.669	.730	1.546	2.868
60-64	1.700	1.175	1.064	.837	.612	.564	.627	1.379
65-69	1.577	1.402	.964	.883	.694	.507	.472	.526
70-74	1.170	1.214	1.089	.751	.697	.551	.403	.376
75-79	.805	.826	.865	.782	.541	.509	.404	.295
80+	.687	.797	.871	.934	.926	.792	.705	.600

**ST. CHRISTOPHER AND NEVIS**  
**POPULATION PROJECTIONS BY AGE AND SEX, 1980-2015**

MALES								HIGH VARIANT
AGE/YEAR	1980	1985	1990	1995	2000	2005	2010	2015
ALL AGES	21.314	21.558	22.129	22.863	23.715	24.417	24.953	25.270
0-4	2.736	2.906	2.915	2.756	2.549	2.365	2.203	2.019
5-9	2.725	2.518	2.719	2.762	2.637	2.435	2.255	2.096
10-14	2.881	2.475	2.309	2.550	2.633	2.510	2.309	2.129
15-19	2.959	2.606	2.246	2.125	2.409	2.493	2.370	2.170
20-24	2.296	2.750	2.431	2.106	2.018	2.302	2.386	2.264
25-29	1.471	2.098	2.581	2.295	2.003	1.917	2.200	2.284
30-34	.808	1.296	1.945	2.451	2.196	1.907	1.823	2.104
35-39	.584	.677	1.177	1.837	2.356	2.107	1.824	1.742
40-44	.526	.489	.592	1.091	1.747	2.255	2.016	1.742
45-49	.582	.428	.406	.516	1.003	1.629	2.117	1.893
50-54	.614	.499	.365	.352	.463	.919	1.509	1.972
55-59	.638	.521	.424	.309	.304	.406	.828	1.374
60-64	.780	.522	.427	.350	.255	.251	.343	.719
65-69	.707	.640	.427	.351	.289	.208	.206	.285
70-74	.497	.536	.488	.325	.269	.220	.157	.156
75-79	.301	.332	.362	.332	.222	.183	.149	.106
80+	.209	.265	.313	.356	.364	.309	.259	.215

FEMALES								HIGH VARIANT
AGE/YEAR	1980	1985	1990	1995	2000	2005	2010	2015
ALL AGES	23.090	22.565	22.533	22.822	23.380	23.864	24.256	24.509
0-4	2.672	2.846	2.871	2.723	2.524	2.344	2.185	2.002
5-9	2.772	2.425	2.642	2.709	2.602	2.406	2.228	2.070
10-14	2.781	2.469	2.175	2.442	2.559	2.453	2.257	2.079
15-19	2.820	2.434	2.182	1.946	2.269	2.387	2.282	2.087
20-24	2.488	2.542	2.203	1.998	1.808	2.131	2.249	2.145
25-29	1.483	2.264	2.355	2.055	1.886	1.697	2.021	2.139
30-34	.899	1.276	2.084	2.211	1.947	1.782	1.595	1.918
35-39	.712	.634	1.050	1.893	2.064	1.807	1.645	1.461
40-44	.683	.600	.542	.969	1.820	1.993	1.741	1.583
45-49	.736	.568	.506	.467	.904	1.744	1.918	1.671
50-54	.836	.650	.499	.451	.424	.855	1.682	1.855
55-59	.763	.739	.575	.442	.406	.383	.800	1.603
60-64	.920	.653	.643	.503	.391	.359	.339	.736
65-69	.870	.762	.541	.545	.432	.334	.307	.290
70-74	.673	.678	.603	.433	.445	.355	.275	.254
75-79	.504	.494	.504	.454	.329	.341	.273	.212
80+	.478	.532	.558	.581	.569	.494	.459	.403

**ST. CHRISTOPHER AND NEVIS**  
**POPULATION PROJECTIONS BY AGE AND SEX, 1980-2015**

BOTH SEXES							HIGH VARIANT	
AGE/YEAR	1980	1985	1990	1995	2000	2005	2010	2015
ALL AGES	44.404	44.123	44.662	45.685	47.095	48.281	49.209	49.779
0-4	5.408	5.751	5.787	5.479	5.073	4.708	4.388	4.022
5-9	5.497	4.943	5.361	5.471	5.239	4.841	4.482	4.166
10-14	5.662	4.944	4.483	4.991	5.192	4.962	4.566	4.209
15-19	5.779	5.040	4.427	4.070	4.678	4.879	4.652	4.258
20-24	4.784	5.292	4.635	4.104	3.826	4.433	4.635	4.409
25-29	2.954	4.362	4.936	4.350	3.890	3.614	4.220	4.423
30-34	1.707	2.572	4.029	4.661	4.143	3.689	3.418	4.022
35-39	1.296	1.311	2.227	3.730	4.421	3.914	3.469	3.203
40-44	1.209	1.089	1.135	2.061	3.566	4.248	3.757	3.325
45-49	1.318	.997	.911	.983	1.907	3.373	4.035	3.564
50-54	1.450	1.150	.864	.802	.887	1.774	3.191	3.826
55-59	1.401	1.259	.999	.751	.710	.789	1.628	2.977
60-64	1.700	1.175	1.070	.853	.645	.610	.682	1.455
65-69	1.577	1.402	.968	.895	.720	.542	.513	.575
70-74	1.170	1.214	1.091	.758	.713	.575	.432	.410
75-79	.805	.826	.867	.786	.551	.524	.423	.318
80+	.687	.797	.872	.938	.933	.803	.719	.618

MALES							CONSTANT VARIANT	
AGE/YEAR	1980	1985	1990	1995	2000	2005	2010	2015
ALL AGES	21.314	21.609	22.103	22.572	22.907	23.143	23.345	23.518
0-4	2.736	2.957	3.114	3.033	2.831	2.671	2.611	2.585
5-9	2.725	2.518	2.739	2.898	2.822	2.625	2.469	2.411
10-14	2.881	2.475	2.269	2.491	2.649	2.574	2.379	2.224
15-19	2.959	2.606	2.202	1.998	2.220	2.379	2.305	2.111
20-24	2.296	2.750	2.399	1.997	1.795	2.016	2.175	2.101
25-29	1.471	2.098	2.550	2.201	1.803	1.602	1.823	1.981
30-34	.808	1.296	1.918	2.367	2.023	1.629	1.430	1.650
35-39	.584	.677	1.158	1.771	2.215	1.878	1.491	1.295
40-44	.526	.489	.580	1.047	1.645	2.080	1.754	1.379
45-49	.582	.428	.395	.482	.927	1.499	1.917	1.610
50-54	.614	.499	.358	.328	.411	.829	1.367	1.763
55-59	.638	.521	.418	.290	.263	.340	.726	1.224
60-64	.780	.522	.421	.332	.220	.197	.266	.610
65-69	.707	.640	.424	.339	.264	.169	.150	.209
70-74	.497	.536	.486	.318	.252	.193	.119	.104
75-79	.301	.332	.361	.327	.211	.166	.125	.073
80+	.209	.265	.312	.352	.356	.296	.240	.188



**ST. CHRISTOPHER AND NEVIS**  
**POPULATION PROJECTIONS BY AGE AND SEX, 1980-2015**

FEMALES		CONSTANT VARIANT						
AGE/YEAR	1980	1985	1990	1995	2000	2005	2010	2015
<b>ALL AGES</b>	23.090	22.615	22.411	22.246	22.003	21.733	21.497	21.310
0-4	2.672	2.896	3.066	2.996	2.803	2.646	2.588	2.562
5-9	2.772	2.425	2.655	2.830	2.764	2.573	2.419	2.361
10-14	2.781	2.469	2.126	2.357	2.533	2.468	2.278	2.125
15-19	2.820	2.434	2.126	1.785	2.017	2.193	2.129	1.940
20-24	2.488	2.542	2.159	1.852	1.513	1.745	1.921	1.858
25-29	1.483	2.264	2.319	1.939	1.634	1.296	1.528	1.704
30-34	.899	1.276	2.053	2.112	1.737	1.436	1.101	1.333
35-39	.712	.634	1.008	1.779	1.843	1.474	1.178	.846
40-44	.683	.600	.526	.897	1.660	1.726	1.364	1.072
45-49	.736	.568	.489	.418	.784	1.537	1.605	1.250
50-54	.836	.650	.488	.413	.344	.703	1.445	1.514
55-59	.763	.739	.566	.414	.344	.279	.627	1.348
60-64	.920	.653	.635	.480	.342	.277	.218	.549
65-69	.870	.762	.535	.525	.391	.270	.213	.160
70-74	.673	.678	.600	.423	.420	.313	.213	.166
75-79	.504	.494	.503	.449	.316	.318	.236	.159
80+	.478	.532	.557	.577	.559	.477	.432	.363

BOTH SEXES		CONSTANT VARIANT						
AGE/YEAR	1980	1985	1990	1995	2000	2005	2010	2015
<b>ALL AGES</b>	44.404	44.224	44.514	44.818	44.911	44.876	44.842	44.828
0-4	5.408	5.853	6.180	6.029	5.634	5.318	5.198	5.147
5-9	5.497	4.943	5.395	5.727	5.585	5.198	4.888	4.772
10-14	5.662	4.944	4.395	4.848	5.182	5.042	4.657	4.348
15-19	5.779	5.040	4.328	3.784	4.237	4.572	4.434	4.051
20-24	4.784	5.292	4.557	3.850	3.308	3.761	4.096	3.959
25-29	2.954	4.362	4.869	4.140	3.437	2.898	3.351	3.686
30-34	1.707	2.572	3.971	4.479	3.760	3.065	2.531	2.983
35-39	1.296	1.311	2.166	3.550	4.058	3.352	2.669	2.141
40-44	1.209	1.089	1.106	1.944	3.305	3.806	3.118	2.450
45-49	1.318	.997	.884	.900	1.711	3.036	3.522	2.859
50-54	1.450	1.150	.847	.741	.755	1.532	2.812	3.277
55-59	1.401	1.259	.984	.704	.607	.619	1.353	2.572
60-64	1.700	1.175	1.056	.812	.562	.474	.484	1.159
65-69	1.577	1.402	.959	.864	.656	.439	.363	.370
70-74	1.170	1.214	1.086	.740	.672	.506	.332	.270
75-79	.805	.826	.863	.776	.527	.483	.361	.232
80+	.687	.797	.869	.929	.915	.773	.672	.551

**ST. LUCIA**  
**POPULATION PROJECTIONS BY AGE AND SEX, 1980-2015**

<b>MALES</b>								<b>LOW VARIANT</b>
<b>AGE/YEAR</b>	<b>1980</b>	<b>1985</b>	<b>1990</b>	<b>1995</b>	<b>2000</b>	<b>2005</b>	<b>2010</b>	<b>2015</b>
<b>ALL AGES</b>	60.079	67.430	74.937	81.598	86.553	92.076	97.899	103.552
0-4	9.651	10.582	10.701	9.840	8.132	8.731	9.127	9.125
5-9	9.189	9.437	10.384	10.521	9.680	7.995	8.605	9.014
10-14	8.871	8.955	9.222	10.185	10.341	9.520	7.856	8.483
15-19	7.831	8.618	8.722	9.008	9.989	10.164	9.365	7.723
20-24	5.657	7.608	8.409	8.530	8.832	9.824	10.013	9.234
25-29	3.756	5.440	7.393	8.205	8.343	8.660	9.660	9.864
30-34	2.588	3.574	5.257	7.208	8.029	8.182	8.509	9.516
35-39	2.040	2.441	3.426	5.098	7.036	7.861	8.024	8.361
40-44	1.778	1.897	2.298	3.264	4.901	6.800	7.618	7.790
45-49	1.638	1.645	1.770	2.167	3.110	4.705	6.556	7.361
50-54	1.550	1.539	1.552	1.679	2.068	2.986	4.535	6.335
55-59	1.456	1.428	1.425	1.443	1.569	1.943	2.820	4.301
60-64	1.318	1.277	1.260	1.264	1.288	1.408	1.755	2.562
65-69	1.083	1.095	1.069	1.061	1.071	1.096	1.205	1.508
70-74	.762	.844	.861	.845	.844	.856	.879	.970
75-79	.498	.552	.616	.631	.621	.623	.633	.653
80+	.415	.496	.572	.649	.700	.723	.737	.751

<b>FEMALES</b>								<b>LOW VARIANT</b>
<b>AGE/YEAR</b>	<b>1980</b>	<b>1985</b>	<b>1990</b>	<b>1995</b>	<b>2000</b>	<b>2005</b>	<b>2010</b>	<b>2015</b>
<b>ALL AGES</b>	63.694	70.152	76.853	82.827	87.230	92.274	97.719	103.146
0-4	9.256	10.229	10.354	9.526	7.874	8.456	8.841	8.840
5-9	9.269	9.017	10.010	10.156	9.351	7.722	8.320	8.722
10-14	8.781	8.991	8.764	9.778	9.945	9.163	7.560	8.178
15-19	7.573	8.468	8.704	8.502	9.539	9.731	8.976	7.400
20-24	5.640	7.314	8.229	8.486	8.305	9.359	9.572	8.838
25-29	3.872	5.417	7.103	8.034	8.309	8.147	9.215	9.444
30-34	3.056	3.679	5.233	6.928	7.871	8.161	8.016	9.095
35-39	2.399	2.810	3.451	5.015	6.720	7.679	7.988	7.864
40-44	2.155	2.271	2.689	3.333	4.890	6.587	7.548	7.865
45-49	2.076	2.013	2.141	2.563	3.207	4.748	6.430	7.388
50-54	2.014	1.937	1.891	2.025	2.446	3.082	4.593	6.244
55-59	1.781	1.875	1.814	1.779	1.917	2.331	2.954	4.424
60-64	1.586	1.630	1.731	1.683	1.658	1.797	2.198	2.798
65-69	1.369	1.400	1.452	1.555	1.520	1.505	1.640	2.016
70-74	1.117	1.160	1.195	1.249	1.344	1.319	1.311	1.433
75-79	.850	.901	.938	.970	1.015	1.094	1.076	1.070
80+	.898	1.038	1.154	1.245	1.320	1.392	1.483	1.527

**ST. LUCIA**  
**POPULATION PROJECTIONS BY AGE AND SEX, 1980-2015**

<b>BOTH SEXES</b>								<b>LOW VARIANT</b>
<b>AGE/YEAR</b>	<b>1980</b>	<b>1985</b>	<b>1990</b>	<b>1995</b>	<b>2000</b>	<b>2005</b>	<b>2010</b>	<b>2015</b>
<b>ALL AGES</b>	123.773	137.582	151.789	164.425	173.783	184.350	195.618	206.697
0-4	18.907	20.811	21.055	19.365	16.006	17.186	17.968	17.965
5-9	18.458	18.454	20.394	20.677	19.031	15.717	16.925	17.736
10-14	17.652	17.946	17.986	19.963	20.286	18.683	15.415	16.661
15-19	15.404	17.086	17.427	17.511	19.528	19.896	18.340	15.123
20-24	11.297	14.922	16.638	17.016	17.137	19.184	19.585	18.072
25-29	7.628	10.858	14.496	16.239	16.652	16.806	18.875	19.308
30-34	5.644	7.254	10.490	14.135	15.900	16.343	16.525	18.612
35-39	4.439	5.252	6.876	10.113	13.756	15.540	16.013	16.225
40-44	3.933	4.168	4.987	6.597	9.790	13.387	15.165	15.655
45-49	3.714	3.658	3.911	4.730	6.317	9.453	12.986	14.748
50-54	3.564	3.476	3.443	3.705	4.514	6.068	9.128	12.579
55-59	3.237	3.303	3.238	3.222	3.486	4.274	5.774	8.725
60-64	2.904	2.907	2.991	2.947	2.946	3.205	3.953	5.361
65-69	2.452	2.495	2.521	2.616	2.591	2.601	2.844	3.524
70-74	1.879	2.004	2.056	2.094	2.188	2.175	2.190	2.403
75-79	1.348	1.454	1.554	1.600	1.636	1.717	1.709	1.722
80+	1.313	1.535	1.725	1.894	2.019	2.115	2.220	2.279

<b>MALES</b>								<b>MEDIUM VARIANT</b>
<b>AGE/YEAR</b>	<b>1980</b>	<b>1985</b>	<b>1990</b>	<b>1995</b>	<b>2000</b>	<b>2005</b>	<b>2010</b>	<b>2015</b>
<b>ALL AGES</b>	60.079	67.430	74.965	82.857	90.516	97.539	103.623	109.815
0-4	9.651	10.582	10.705	11.025	10.771	10.152	9.289	9.690
5-9	9.189	9.437	10.386	10.530	10.868	10.634	10.034	9.176
10-14	8.871	8.955	9.226	10.195	10.360	10.720	10.507	9.909
15-19	7.831	8.618	8.726	9.019	10.010	10.199	10.580	10.369
20-24	5.657	7.608	8.412	8.540	8.851	9.856	10.062	10.443
25-29	3.756	5.440	7.396	8.213	8.360	8.689	9.705	9.912
30-34	2.588	3.574	5.260	7.215	8.044	8.208	8.550	9.561
35-39	2.040	2.441	3.427	5.103	7.048	7.883	8.059	8.401
40-44	1.778	1.897	2.299	3.268	4.909	6.817	7.644	7.824
45-49	1.638	1.645	1.771	2.170	3.116	4.717	6.577	7.387
50-54	1.550	1.539	1.553	1.681	2.072	2.994	4.550	6.355
55-59	1.456	1.428	1.425	1.444	1.572	1.949	2.831	4.315
60-64	1.318	1.277	1.261	1.266	1.291	1.413	1.763	2.572
65-69	1.083	1.095	1.069	1.062	1.073	1.100	1.211	1.516
70-74	.762	.844	.861	.845	.845	.858	.884	.975
75-79	.498	.552	.616	.631	.622	.624	.636	.656
80+	.415	.496	.572	.649	.700	.724	.739	.754

**ST. LUCIA**  
**POPULATION PROJECTIONS BY AGE AND SEX, 1980-2015**

FEMALES		MEDIUM VARIANT						
AGE/YEAR	1980	1985	1990	1995	2000	2005	2010	2015
ALL AGES	63.694	70.152	76.889	84.074	91.125	97.661	103.406	109.360
0-4	9.256	10.229	10.358	10.674	10.432	9.833	8.998	9.387
5-9	9.269	9.017	10.014	10.167	10.505	10.285	9.710	8.879
10-14	8.781	8.991	8.768	9.789	9.968	10.332	10.139	9.565
15-19	7.573	8.468	8.709	8.516	9.565	9.774	10.167	9.975
20-24	5.640	7.314	8.233	8.498	8.330	9.401	9.634	10.027
25-29	3.872	5.417	7.106	8.044	8.331	8.185	9.272	9.506
30-34	3.056	3.679	5.236	6.936	7.889	8.194	8.067	9.152
35-39	2.399	2.810	3.454	5.025	6.739	7.712	8.039	7.915
40-44	2.155	2.271	2.691	3.339	4.903	6.611	7.587	7.915
45-49	2.076	2.013	2.142	2.567	3.217	4.767	6.461	7.426
50-54	2.014	1.937	1.891	2.029	2.453	3.096	4.617	6.274
55-59	1.781	1.875	1.814	1.781	1.923	2.341	2.971	4.447
60-64	1.586	1.630	1.731	1.685	1.663	1.805	2.211	2.815
65-69	1.369	1.400	1.453	1.556	1.523	1.511	1.650	2.027
70-74	1.117	1.160	1.196	1.250	1.346	1.324	1.318	1.442
75-79	.850	.901	.939	.970	1.016	1.097	1.080	1.075
80+	.898	1.038	1.154	1.246	1.320	1.394	1.486	1.532

BOTH SEXES		MEDIUM VARIANT						
AGE/YEAR	1980	1985	1990	1995	2000	2005	2010	2015
ALL AGES	123.773	137.582	151.853	166.931	181.641	195.200	207.028	219.174
0-4	18.907	20.811	21.063	21.699	21.203	19.986	18.287	19.078
5-9	18.458	18.454	20.400	20.697	21.373	20.920	19.744	18.055
10-14	17.652	17.946	17.993	19.984	20.329	21.052	20.647	19.474
15-19	15.404	17.086	17.435	17.536	19.575	19.973	20.747	20.344
20-24	11.297	14.922	16.645	17.038	17.181	19.257	19.696	20.470
25-29	7.628	10.858	14.502	16.257	16.691	16.874	18.977	19.418
30-34	5.644	7.254	10.496	14.151	15.933	16.402	16.618	18.713
35-39	4.439	5.252	6.882	10.129	13.788	15.594	16.098	16.316
40-44	3.933	4.168	4.990	6.607	9.813	13.428	15.231	15.739
45-49	3.714	3.658	3.913	4.737	6.334	9.484	13.038	14.813
50-54	3.564	3.476	3.444	3.710	4.525	6.090	9.167	12.630
55-59	3.237	3.303	3.240	3.226	3.495	4.290	5.803	8.762
60-64	2.904	2.907	2.992	2.951	2.953	3.219	3.974	5.387
65-69	2.452	2.495	2.522	2.619	2.597	2.611	2.860	3.543
70-74	1.879	2.004	2.056	2.095	2.192	2.182	2.201	2.417
75-79	1.348	1.454	1.555	1.601	1.638	1.721	1.716	1.731
80+	1.313	1.535	1.725	1.895	2.021	2.118	2.226	2.286

**ST. LUCIA**  
**POPULATION PROJECTIONS BY AGE AND SEX, 1980-2015**

<b>MALES</b>							<b>HIGH VARIANT</b>	
<b>AGE/YEAR</b>	<b>1980</b>	<b>1985</b>	<b>1990</b>	<b>1995</b>	<b>2000</b>	<b>2005</b>	<b>2010</b>	<b>2015</b>
<b>ALL AGES</b>	60.079	67.430	75.077	84.433	93.809	102.527	110.314	116.985
0-4	9.651	10.582	10.722	12.301	12.214	11.728	11.027	10.215
5-9	9.189	9.437	10.397	10.567	12.170	12.087	11.604	10.907
10-14	8.871	8.955	9.239	10.233	10.440	12.040	11.957	11.475
15-19	7.831	8.618	8.741	9.063	10.093	10.301	11.897	11.814
20-24	5.657	7.608	8.423	8.577	8.929	9.956	10.163	11.753
25-29	3.756	5.440	7.406	8.246	8.430	8.783	9.805	10.013
30-34	2.588	3.574	5.269	7.244	8.104	8.291	8.643	9.660
35-39	2.040	2.441	3.434	5.126	7.098	7.953	8.141	8.493
40-44	1.778	1.897	2.303	3.283	4.945	6.871	7.712	7.904
45-49	1.638	1.645	1.775	2.182	3.143	4.757	6.630	7.453
50-54	1.550	1.539	1.555	1.690	2.091	3.024	4.589	6.407
55-59	1.456	1.428	1.427	1.451	1.587	1.970	2.859	4.352
60-64	1.318	1.277	1.263	1.272	1.303	1.430	1.783	2.598
65-69	1.083	1.095	1.070	1.066	1.082	1.112	1.225	1.532
70-74	.762	.844	.862	.848	.851	.867	.893	.986
75-79	.498	.552	.617	.633	.626	.630	.642	.663
80+	.415	.496	.572	.650	.703	.729	.745	.760

<b>FEMALES</b>							<b>HIGH VARIANT</b>	
<b>AGE/YEAR</b>	<b>1980</b>	<b>1985</b>	<b>1990</b>	<b>1995</b>	<b>2000</b>	<b>2005</b>	<b>2010</b>	<b>2015</b>
<b>ALL AGES</b>	63.694	70.152	77.033	85.709	94.532	102.765	110.163	116.587
0-4	9.256	10.229	10.374	11.910	11.830	11.360	10.682	9.895
5-9	9.269	9.017	10.026	10.209	11.776	11.699	11.232	10.558
10-14	8.781	8.991	8.785	9.836	10.061	11.626	11.550	11.085
15-19	7.573	8.468	8.729	8.572	9.671	9.896	11.459	11.384
20-24	5.640	7.314	8.249	8.549	8.433	9.530	9.756	11.316
25-29	3.872	5.417	7.119	8.085	8.419	8.306	9.400	9.628
30-34	3.056	3.679	5.247	6.971	7.963	8.298	8.188	9.280
35-39	2.399	2.810	3.469	5.065	6.817	7.806	8.142	8.035
40-44	2.155	2.271	2.696	3.365	4.960	6.697	7.680	8.017
45-49	2.076	2.013	2.148	2.584	3.259	4.831	6.545	7.518
50-54	2.014	1.937	1.895	2.042	2.481	3.143	4.679	6.356
55-59	1.781	1.875	1.818	1.791	1.945	2.372	3.016	4.507
60-64	1.586	1.630	1.734	1.693	1.680	1.830	2.241	2.858
65-69	1.369	1.400	1.455	1.563	1.538	1.530	1.672	2.055
70-74	1.117	1.160	1.197	1.254	1.355	1.337	1.334	1.462
75-79	.850	.901	.939	.972	1.021	1.105	1.091	1.089
80+	.898	1.038	1.154	1.247	1.324	1.399	1.495	1.544

**ST. LUCIA**  
**POPULATION PROJECTIONS BY AGE AND SEX, 1980-2015**

<b>BOTH SEXES</b>		<b>HIGH VARIANT</b>						
<b>AGE/YEAR</b>	<b>1980</b>	<b>1985</b>	<b>1990</b>	<b>1995</b>	<b>2000</b>	<b>2005</b>	<b>2010</b>	<b>2015</b>
<b>ALL AGES</b>	123.773	137.582	152.110	170.142	188.341	205.292	220.477	233.572
0-4	18.907	20.811	21.097	24.211	24.044	23.087	21.709	20.110
5-9	18.458	18.454	20.423	20.777	23.945	23.785	22.835	21.466
10-14	17.652	17.946	18.024	20.069	20.501	23.665	23.507	22.560
15-19	15.404	17.086	17.470	17.636	19.764	20.197	23.355	23.198
20-24	11.297	14.922	16.672	17.127	17.363	19.486	19.919	23.069
25-29	7.628	10.858	14.525	16.331	16.849	17.089	19.205	19.640
30-34	5.644	7.254	10.516	14.215	16.067	16.589	16.831	18.939
35-39	4.439	5.252	6.903	10.191	13.915	15.759	16.284	16.528
40-44	3.933	4.168	5.000	6.648	9.904	13.568	15.393	15.922
45-49	3.714	3.658	3.923	4.766	6.402	9.588	13.174	14.971
50-54	3.564	3.476	3.451	3.732	4.572	6.166	9.268	12.763
55-59	3.237	3.303	3.245	3.242	3.531	4.343	5.876	8.859
60-64	2.904	2.907	2.997	2.965	2.983	3.260	4.023	5.456
65-69	2.452	2.495	2.525	2.630	2.620	2.643	2.897	3.587
70-74	1.879	2.004	2.058	2.102	2.206	2.204	2.228	2.448
75-79	1.348	1.454	1.556	1.605	1.647	1.734	1.733	1.752
80+	1.313	1.535	1.726	1.898	2.028	2.128	2.239	2.304

<b>MALES</b>		<b>CONSTANT VARIANT</b>						
<b>AGE/YEAR</b>	<b>1980</b>	<b>1985</b>	<b>1990</b>	<b>1995</b>	<b>2000</b>	<b>2005</b>	<b>2010</b>	<b>2015</b>
<b>ALL AGES</b>	60.079	67.430	76.905	88.029	100.324	113.869	129.193	146.762
0-4	9.651	10.582	12.790	14.551	15.847	17.257	19.264	21.816
5-9	9.189	9.437	10.371	12.573	14.332	15.627	17.033	19.036
10-14	8.871	8.955	9.205	10.137	12.336	14.092	15.385	16.788
15-19	7.831	8.618	8.703	8.953	9.884	12.079	13.831	15.121
20-24	5.657	7.608	8.395	8.483	8.734	9.663	11.847	13.592
25-29	3.756	5.440	7.379	8.164	8.256	8.508	9.432	11.604
30-34	2.588	3.574	5.246	7.171	7.953	8.048	8.301	9.220
35-39	2.040	2.441	3.417	5.069	6.974	7.752	7.850	8.103
40-44	1.778	1.897	2.292	3.244	4.856	6.718	7.484	7.587
45-49	1.638	1.645	1.765	2.152	3.076	4.642	6.452	7.202
50-54	1.550	1.539	1.550	1.669	2.045	2.942	4.460	6.217
55-59	1.456	1.428	1.422	1.434	1.550	1.910	2.765	4.212
60-64	1.318	1.277	1.258	1.256	1.272	1.381	1.711	2.496
65-69	1.083	1.095	1.067	1.056	1.060	1.078	1.174	1.462
70-74	.762	.844	.859	.841	.836	.842	.859	.939
75-79	.498	.552	.615	.628	.617	.614	.620	.632
80+	.415	.496	.571	.647	.696	.716	.726	.735

**ST. LUCIA**  
**POPULATION PROJECTIONS BY AGE AND SEX, 1980-2015**

FEMALES		CONSTANT VARIANT						
AGE/YEAR	1980	1985	1990	1995	2000	2005	2010	2015
<b>ALL AGES</b>	63.694	70.152	78.713	88.924	100.310	112.954	127.403	144.146
0-4	9.256	10.229	12.375	14.088	15.348	16.714	18.662	21.135
5-9	9.269	9.017	9.994	12.138	13.850	15.110	16.475	18.421
10-14	8.781	8.991	8.742	9.719	11.859	13.568	14.827	16.192
15-19	7.573	8.468	8.680	8.432	9.407	11.544	13.251	14.509
20-24	5.640	7.314	8.209	8.422	8.176	9.149	11.282	12.987
25-29	3.872	5.417	7.088	7.984	8.199	7.956	8.928	11.055
30-34	3.056	3.679	5.219	6.885	7.779	7.996	7.756	8.726
35-39	2.399	2.810	3.433	4.965	6.623	7.515	7.734	7.498
40-44	2.155	2.271	2.682	3.301	4.819	6.463	7.350	7.571
45-49	2.076	2.013	2.133	2.542	3.154	4.650	6.272	7.151
50-54	2.014	1.937	1.886	2.009	2.411	3.011	4.474	6.061
55-59	1.781	1.875	1.810	1.767	1.890	2.282	2.866	4.286
60-64	1.586	1.630	1.727	1.673	1.637	1.758	2.135	2.695
65-69	1.369	1.400	1.450	1.546	1.502	1.474	1.589	1.940
70-74	1.117	1.160	1.194	1.244	1.333	1.299	1.278	1.382
75-79	.850	.901	.938	.967	1.009	1.083	1.056	1.039
80+	.898	1.038	1.153	1.243	1.315	1.383	1.468	1.502

BOTH SEXES		CONSTANT VARIANT						
AGE/YEAR	1980	1985	1990	1995	2000	2005	2010	2015
<b>ALL AGES</b>	123.773	137.582	155.618	176.953	200.634	226.823	256.596	290.909
0-4	18.907	20.811	25.164	28.639	31.195	33.971	37.927	42.951
5-9	18.458	18.454	20.365	24.711	28.182	30.737	33.508	37.457
10-14	17.652	17.946	17.947	19.856	24.195	27.661	30.212	32.980
15-19	15.404	17.086	17.383	17.385	19.291	23.622	27.082	29.630
20-24	11.297	14.922	16.604	16.905	16.910	18.812	23.129	26.579
25-29	7.628	10.858	14.467	16.147	16.454	16.464	18.360	22.659
30-34	5.644	7.254	10.465	14.055	15.732	16.044	16.057	17.946
35-39	4.439	5.252	6.850	10.034	13.597	15.267	15.583	15.601
40-44	3.933	4.168	4.975	6.546	9.675	13.181	14.834	15.158
45-49	3.714	3.658	3.899	4.693	6.231	9.292	12.724	14.352
50-54	3.564	3.476	3.435	3.678	4.455	5.953	8.934	12.278
55-59	3.237	3.303	3.232	3.201	3.440	4.192	5.631	8.498
60-64	2.904	2.907	2.985	2.929	2.909	3.139	3.846	5.191
65-69	2.452	2.495	2.517	2.602	2.562	2.551	2.763	3.402
70-74	1.879	2.004	2.054	2.085	2.169	2.142	2.136	2.320
75-79	1.348	1.454	1.553	1.595	1.625	1.697	1.675	1.671
80+	1.313	1.535	1.724	1.890	2.011	2.099	2.194	2.237

**ST. VINCENT and the GRENADINES**  
**POPULATION PROJECTIONS BY AGE AND SEX**

<b>MALES</b>							<b>LOW VARIANT</b>	
<b>AGE/YEAR</b>	<b>1980</b>	<b>1985</b>	<b>1990</b>	<b>1995</b>	<b>2000</b>	<b>2005</b>	<b>2010</b>	<b>2015</b>
<b>ALL AGES</b>	49.811	53.742	57.690	61.369	64.312	67.452	70.628	73.672
0-4	7.588	7.426	7.318	6.942	6.078	6.145	6.122	5.984
5-9	7.862	7.277	7.149	7.070	6.724	5.890	5.979	5.976
10-14	7.425	7.544	6.986	6.884	6.830	6.511	5.704	5.817
15-19	6.704	7.088	7.233	6.704	6.629	6.602	6.311	5.532
20-24	4.833	6.431	6.835	7.001	6.495	6.442	6.437	6.167
25-29	2.900	4.564	6.173	6.597	6.785	6.304	6.273	6.288
30-34	2.197	2.652	4.315	5.926	6.370	6.579	6.125	6.114
35-39	1.602	2.002	2.466	4.117	5.722	6.180	6.405	5.974
40-44	1.463	1.476	1.879	2.347	3.984	5.580	6.045	6.278
45-49	1.357	1.330	1.353	1.756	2.223	3.831	5.403	5.870
50-54	1.278	1.242	1.225	1.255	1.650	2.107	3.667	5.194
55-59	1.059	1.174	1.145	1.134	1.169	1.554	1.999	3.506
60-64	1.158	.958	1.071	1.048	1.042	1.079	1.448	1.874
65-69	.996	1.003	.830	.935	.918	.917	.954	1.288
70-74	.669	.774	.786	.653	.743	.734	.738	.772
75-79	.439	.465	.545	.558	.465	.534	.531	.536
80+	.283	.339	.381	.444	.485	.462	.488	.502

<b>FEMALES</b>							<b>LOW VARIANT</b>	
<b>AGE/YEAR</b>	<b>1980</b>	<b>1985</b>	<b>1990</b>	<b>1995</b>	<b>2000</b>	<b>2005</b>	<b>2010</b>	<b>2015</b>
<b>ALL AGES</b>	52.991	55.868	58.877	61.735	63.968	66.493	69.155	71.808
0-4	7.374	7.224	7.108	6.735	5.890	5.952	5.926	5.790
5-9	7.630	7.050	6.933	6.846	6.502	5.686	5.774	5.772
10-14	7.126	7.252	6.704	6.617	6.561	6.249	5.465	5.583
15-19	6.669	6.686	6.849	6.338	6.288	6.268	5.992	5.246
20-24	5.255	6.315	6.362	6.552	6.072	6.051	6.060	5.813
25-29	3.293	4.967	6.048	6.119	6.333	5.877	5.879	5.912
30-34	2.337	3.033	4.720	5.818	5.911	6.147	5.715	5.739
35-39	1.833	2.005	2.723	4.427	5.548	5.670	5.933	5.532
40-44	1.835	1.683	1.866	2.589	4.287	5.412	5.548	5.823
45-49	1.742	1.678	1.542	1.735	2.461	4.150	5.275	5.424
50-54	1.632	1.606	1.556	1.434	1.633	2.352	4.018	5.133
55-59	1.302	1.477	1.466	1.430	1.325	1.525	2.229	3.848
60-64	1.448	1.143	1.318	1.321	1.299	1.210	1.409	2.085
65-69	1.200	1.267	.999	1.169	1.180	1.168	1.093	1.285
70-74	.842	.990	1.057	.838	.991	1.008	1.004	.944
75-79	.667	.622	.742	.802	.640	.764	.783	.785
80+	.807	.871	.883	.964	1.048	1.003	1.051	1.092



**ST. VINCENT and the GRENADINES**  
**POPULATION PROJECTIONS BY AGE AND SEX, 1980-2015**

BOTH SEXES		LOW VARIANT						
AGE/YEAR	1980	1985	1990	1995	2000	2005	2010	2015
ALL AGES	102.802	109.610	116.567	123.104	128.280	133.945	139.783	145.480
0-4	14.962	14.650	14.426	13.677	11.968	12.098	12.048	11.775
5-9	15.492	14.327	14.082	13.916	13.226	11.576	11.753	11.748
10-14	14.551	14.795	13.690	13.501	13.392	12.760	11.169	11.401
15-19	13.373	13.774	14.082	13.042	12.917	12.871	12.303	10.778
20-24	10.088	12.745	13.197	13.553	12.567	12.493	12.497	11.980
25-29	6.193	9.532	12.222	12.716	13.117	12.181	12.152	12.199
30-34	4.534	5.685	9.035	11.744	12.281	12.726	11.840	11.853
35-39	3.435	4.006	5.189	8.544	11.270	11.850	12.339	11.507
40-44	3.298	3.159	3.745	4.936	8.272	10.992	11.593	12.102
45-49	3.099	3.008	2.896	3.491	4.683	7.981	10.678	11.294
50-54	2.910	2.848	2.780	2.690	3.283	4.459	7.685	10.327
55-59	2.361	2.651	2.611	2.564	2.494	3.079	4.228	7.353
60-64	2.606	2.101	2.389	2.369	2.341	2.289	2.857	3.959
65-69	2.196	2.269	1.829	2.103	2.098	2.084	2.047	2.573
70-74	1.511	1.764	1.843	1.491	1.734	1.742	1.741	1.716
75-79	1.106	1.087	1.287	1.359	1.105	1.298	1.314	1.321
80+	1.090	1.210	1.265	1.408	1.533	1.465	1.539	1.594

MALES		MEDIUM VARIANT						
AGE/YEAR	1980	1985	1990	1995	2000	2005	2010	2015
ALL AGES	49.811	53.742	57.730	62.059	66.220	70.133	73.595	76.940
0-4	7.588	7.426	7.323	7.525	7.202	6.795	6.254	6.305
5-9	7.862	7.277	7.153	7.082	7.314	7.021	6.643	6.107
10-14	7.425	7.544	6.991	6.897	6.858	7.120	6.857	6.481
15-19	6.704	7.088	7.239	6.719	6.659	6.651	6.945	6.684
20-24	4.833	6.431	6.839	7.014	6.523	6.488	6.506	6.799
25-29	2.900	4.564	6.177	6.609	6.809	6.347	6.337	6.356
30-34	2.197	2.652	4.318	5.936	6.391	6.617	6.184	6.178
35-39	1.602	2.002	2.468	4.125	5.740	6.211	6.455	6.033
40-44	1.463	1.476	1.881	2.352	3.997	5.604	6.083	6.327
45-49	1.357	1.330	1.355	1.760	2.232	3.849	5.433	5.908
50-54	1.278	1.242	1.225	1.258	1.656	2.120	3.689	5.223
55-59	1.059	1.174	1.146	1.137	1.175	1.563	2.015	3.526
60-64	1.158	.958	1.072	1.050	1.046	1.087	1.460	1.889
65-69	.996	1.003	.830	.936	.921	.922	.963	1.299
70-74	.669	.774	.786	.654	.745	.738	.744	.779
75-79	.439	.465	.545	.558	.466	.537	.535	.541
80+	.283	.339	.382	.445	.486	.464	.491	.505

**ST. VINCENT and the GRENADINES**  
**POPULATION PROJECTIONS BY AGE AND SEX, 1980-2015**

FEMALES		MEDIUM VARIANT						
AGE/YEAR	1980	1985	1990	1995	2000	2005	2010	2015
ALL AGES	52.991	55.868	58.927	62.443	65.898	69.226	72.231	75.175
0-4	7.374	7.224	7.113	7.302	6.979	6.583	6.054	6.101
5-9	7.630	7.050	6.938	6.861	7.080	6.791	6.425	5.900
10-14	7.126	7.252	6.710	6.634	6.594	6.850	6.598	6.234
15-19	6.669	6.686	6.856	6.358	6.326	6.329	6.628	6.377
20-24	5.255	6.315	6.367	6.571	6.108	6.110	6.148	6.447
25-29	3.293	4.967	6.053	6.133	6.364	5.931	5.961	6.000
30-34	2.337	3.033	4.724	5.830	5.937	6.194	5.789	5.821
35-39	1.833	2.005	2.728	4.441	5.575	5.717	6.006	5.606
40-44	1.835	1.683	1.868	2.598	4.307	5.447	5.604	5.895
45-49	1.742	1.678	1.544	1.741	2.476	4.178	5.320	5.479
50-54	1.632	1.606	1.557	1.439	1.643	2.372	4.052	5.177
55-59	1.302	1.477	1.467	1.433	1.333	1.539	2.253	3.881
60-64	1.448	1.143	1.319	1.324	1.305	1.221	1.427	2.109
65-69	1.200	1.267	1.000	1.171	1.185	1.177	1.108	1.302
70-74	.842	.990	1.057	.839	.994	1.013	1.013	.957
75-79	.667	.622	.743	.802	.641	.767	.789	.792
80+	.807	.871	.884	.964	1.049	1.005	1.055	1.098

BOTH SEXES		MEDIUM VARIANT						
AGE/YEAR	1980	1985	1990	1995	2000	2005	2010	2015
ALL AGES	102.802	109.610	116.657	124.502	132.118	139.359	145.826	152.116
0-4	14.962	14.650	14.436	14.827	14.181	13.378	12.308	12.406
5-9	15.492	14.327	14.091	13.943	14.395	13.811	13.069	12.007
10-14	14.551	14.795	13.701	13.531	13.452	13.970	13.456	12.715
15-19	13.373	13.774	14.094	13.078	12.984	12.980	13.573	13.060
20-24	10.088	12.745	13.206	13.585	12.631	12.598	12.654	13.246
25-29	6.193	9.532	12.230	12.742	13.173	12.278	12.299	12.356
30-34	4.534	5.685	9.042	11.767	12.329	12.810	11.973	11.999
35-39	3.435	4.006	5.197	8.566	11.315	11.927	12.461	11.638
40-44	3.298	3.159	3.749	4.950	8.304	11.051	11.687	12.223
45-49	3.099	3.008	2.899	3.502	4.708	8.027	10.753	11.387
50-54	2.910	2.848	2.782	2.697	3.299	4.492	7.741	10.401
55-59	2.361	2.651	2.613	2.570	2.507	3.103	4.269	7.407
60-64	2.606	2.101	2.391	2.374	2.351	2.308	2.888	3.998
65-69	2.196	2.269	1.830	2.107	2.107	2.099	2.070	2.601
70-74	1.511	1.764	1.843	1.493	1.739	1.752	1.757	1.736
75-79	1.106	1.087	1.287	1.361	1.108	1.304	1.324	1.333
80+	1.090	1.210	1.265	1.409	1.535	1.469	1.546	1.603

**ST. VINCENT and the GRENADINES**  
**POPULATION PROJECTIONS BY AGE AND SEX, 1980-2015**

MALES							HIGH VARIANT	
AGE/YEAR	1980	1985	1990	1995	2000	2005	2010	2015
ALL AGES	49.811	53.742	57.887	62.674	67.693	72.331	76.441	79.979
0-4	7.588	7.426	7.344	7.714	7.660	7.339	6.934	6.538
5-9	7.862	7.277	7.168	7.133	7.546	7.498	7.184	6.783
10-14	7.425	7.544	7.011	6.952	6.968	7.381	7.334	7.021
15-19	6.704	7.088	7.260	6.782	6.778	6.794	7.206	7.159
20-24	4.833	6.431	6.855	7.068	6.635	6.631	6.648	7.059
25-29	2.900	4.564	6.192	6.655	6.909	6.481	6.480	6.497
30-34	2.197	2.652	4.332	5.978	6.478	6.735	6.317	6.319
35-39	1.602	2.002	2.478	4.157	5.810	6.310	6.572	6.164
40-44	1.463	1.476	1.887	2.374	4.048	5.682	6.181	6.443
45-49	1.357	1.330	1.360	1.778	2.271	3.907	5.510	6.004
50-54	1.278	1.242	1.229	1.270	1.683	2.162	3.745	5.298
55-59	1.059	1.174	1.149	1.146	1.195	1.593	2.055	3.580
60-64	1.158	.958	1.075	1.059	1.064	1.111	1.489	1.927
65-69	.996	1.003	.832	.942	.934	.941	.984	1.325
70-74	.669	.774	.787	.658	.754	.751	.759	.797
75-79	.439	.465	.546	.561	.472	.544	.544	.552
80+	.283	.339	.382	.447	.490	.470	.497	.513

FEMALES							HIGH VARIANT	
AGE/YEAR	1980	1985	1990	1995	2000	2005	2010	2015
ALL AGES	52.991	55.868	59.131	63.194	67.633	71.741	75.373	78.502
0-4	7.374	7.224	7.134	7.485	7.425	7.111	6.712	6.326
5-9	7.630	7.050	6.956	6.918	7.319	7.262	6.952	6.557
10-14	7.126	7.252	6.734	6.701	6.724	7.125	7.069	6.760
15-19	6.669	6.686	6.884	6.438	6.476	6.501	6.901	6.847
20-24	5.255	6.315	6.390	6.643	6.256	6.294	6.320	6.720
25-29	3.293	4.967	6.071	6.191	6.490	6.105	6.145	6.171
30-34	2.337	3.033	4.739	5.880	6.042	6.343	5.962	6.004
35-39	1.833	2.005	2.749	4.498	5.686	5.852	6.154	5.778
40-44	1.835	1.683	1.876	2.635	4.388	5.569	5.739	6.042
45-49	1.742	1.678	1.552	1.765	2.536	4.269	5.440	5.612
50-54	1.632	1.606	1.562	1.458	1.683	2.440	4.142	5.295
55-59	1.302	1.477	1.471	1.447	1.364	1.585	2.318	3.967
60-64	1.448	1.143	1.323	1.336	1.330	1.257	1.470	2.171
65-69	1.200	1.267	1.003	1.181	1.206	1.204	1.140	1.342
70-74	.842	.990	1.058	.845	1.007	1.033	1.037	.985
75-79	.667	.622	.743	.805	.648	.778	.804	.811
80+	.807	.871	.884	.967	1.055	1.014	1.067	1.114

**ST. VINCENT and the GRENADINES**  
**POPULATION PROJECTIONS BY AGE AND SEX, 1980-2015**

<b>BOTH SEXES</b>							<b>HIGH VARIANT</b>	
<b>AGE/YEAR</b>	<b>1980</b>	<b>1985</b>	<b>1990</b>	<b>1995</b>	<b>2000</b>	<b>2005</b>	<b>2010</b>	<b>2015</b>
<b>ALL AGES</b>	102.802	109.610	117.019	125.868	135.326	144.072	151.813	158.480
0-4	14.962	14.650	14.478	15.199	15.084	14.450	13.646	12.864
5-9	15.492	14.327	14.124	14.051	14.864	14.760	14.136	13.340
10-14	14.551	14.795	13.745	13.653	13.692	14.505	14.403	13.781
15-19	13.373	13.774	14.144	13.221	13.254	13.294	14.107	14.006
20-24	10.088	12.745	13.245	13.712	12.890	12.926	12.968	13.779
25-29	6.193	9.532	12.263	12.847	13.399	12.586	12.625	12.668
30-34	4.534	5.685	9.071	11.858	12.520	13.078	12.279	12.323
35-39	3.435	4.006	5.227	8.656	11.496	12.163	12.726	11.942
40-44	3.298	3.159	3.763	5.009	8.436	11.251	11.920	12.485
45-49	3.099	3.008	2.913	3.543	4.807	8.177	10.950	11.616
50-54	2.910	2.848	2.791	2.728	3.366	4.601	7.886	10.593
55-59	2.361	2.651	2.620	2.594	2.559	3.178	4.374	7.548
60-64	2.606	2.101	2.398	2.395	2.394	2.368	2.959	4.098
65-69	2.196	2.269	1.835	2.123	2.140	2.145	2.125	2.666
70-74	1.511	1.764	1.846	1.502	1.760	1.784	1.796	1.782
75-79	1.106	1.087	1.289	1.366	1.120	1.322	1.348	1.363
80+	1.090	1.210	1.266	1.413	1.544	1.483	1.564	1.627

<b>MALES</b>							<b>CONSTANT VARIANT</b>	
<b>AGE/YEAR</b>	<b>1980</b>	<b>1985</b>	<b>1990</b>	<b>1995</b>	<b>2000</b>	<b>2005</b>	<b>2010</b>	<b>2015</b>
<b>ALL AGES</b>	49.811	54.723	61.015	68.159	75.757	83.934	93.088	103.468
0-4	7.588	8.407	9.842	10.770	11.270	11.890	12.976	14.370
5-9	7.862	7.277	8.102	9.535	10.468	10.973	11.596	12.679
10-14	7.425	7.544	6.961	7.785	9.216	10.147	10.652	11.275
15-19	6.704	7.088	7.206	6.625	7.447	8.876	9.806	10.310
20-24	4.833	6.431	6.815	6.933	6.355	7.176	8.600	9.527
25-29	2.900	4.564	6.154	6.538	6.660	6.088	6.906	8.324
30-34	2.197	2.652	4.298	5.874	6.262	6.388	5.828	6.641
35-39	1.602	2.002	2.454	4.076	5.634	6.025	6.157	5.608
40-44	1.463	1.476	1.871	2.319	3.920	5.462	5.852	5.985
45-49	1.357	1.330	1.346	1.734	2.175	3.741	5.253	5.640
50-54	1.278	1.242	1.221	1.240	1.617	2.044	3.560	5.024
55-59	1.059	1.174	1.141	1.123	1.143	1.506	1.919	3.378
60-64	1.158	.958	1.067	1.036	1.019	1.039	1.384	1.775
65-69	.996	1.003	.828	.927	.902	.889	.908	1.218
70-74	.669	.774	.784	.648	.732	.715	.707	.725
75-79	.439	.465	.543	.554	.458	.522	.512	.507
80+	.283	.339	.381	.442	.480	.454	.474	.481

**ST. VINCENT and the GRENADINES**  
**POPULATION PROJECTIONS BY AGE AND SEX, 1980-2015**

FEMALES		CONSTANT VARIANT						
AGE/YEAR	1980	1985	1990	1995	2000	2005	2010	2015
ALL AGES	52.991	56.823	62.050	68.157	74.727	81.898	90.057	99.473
0-4	7.374	8.179	9.561	10.451	10.922	11.519	12.561	13.906
5-9	7.630	7.050	7.860	9.243	10.134	10.610	11.209	12.252
10-14	7.126	7.252	6.673	7.482	8.862	9.753	10.230	10.828
15-19	6.669	6.686	6.814	6.238	7.046	8.425	9.316	9.792
20-24	5.255	6.315	6.334	6.462	5.888	6.695	8.072	8.962
25-29	3.293	4.967	6.026	6.046	6.175	5.604	6.410	7.785
30-34	2.337	3.033	4.700	5.756	5.780	5.911	5.345	6.150
35-39	1.833	2.005	2.697	4.356	5.409	5.436	5.569	5.008
40-44	1.835	1.683	1.856	2.544	4.187	5.234	5.266	5.402
45-49	1.742	1.678	1.532	1.705	2.385	4.010	5.048	5.084
50-54	1.632	1.606	1.549	1.411	1.583	2.251	3.846	4.870
55-59	1.302	1.477	1.460	1.412	1.286	1.455	2.103	3.649
60-64	1.448	1.143	1.313	1.306	1.268	1.154	1.319	1.938
65-69	1.200	1.267	.995	1.156	1.155	1.123	1.021	1.177
70-74	.842	.990	1.055	.831	.975	.979	.957	.872
75-79	.667	.622	.741	.798	.632	.748	.756	.742
80+	.807	.871	.882	.961	1.042	.990	1.029	1.057

BOTH SEXES		CONSTANT VARIANT						
AGE/YEAR	1980	1985	1990	1995	2000	2005	2010	2015
ALL AGES	102.802	111.547	123.066	136.317	150.484	165.831	183.145	202.941
0-4	14.962	16.586	19.403	21.220	22.192	23.409	25.537	28.276
5-9	15.492	14.327	15.963	18.778	20.602	21.583	22.805	24.931
10-14	14.551	14.795	13.634	15.267	18.078	19.901	20.882	22.103
15-19	13.373	13.774	14.020	12.863	14.493	17.300	19.121	20.102
20-24	10.088	12.745	13.148	13.394	12.243	13.870	16.672	18.489
25-29	6.193	9.532	12.180	12.584	12.834	11.692	13.317	16.109
30-34	4.534	5.685	8.999	11.630	12.042	12.299	11.173	12.791
35-39	3.435	4.006	5.151	8.432	11.043	11.460	11.726	10.616
40-44	3.298	3.159	3.727	4.863	8.107	10.696	11.118	11.388
45-49	3.099	3.008	2.878	3.439	4.560	7.751	10.301	10.723
50-54	2.910	2.848	2.769	2.651	3.199	4.295	7.405	9.894
55-59	2.361	2.651	2.602	2.535	2.429	2.961	4.022	7.027
60-64	2.606	2.101	2.381	2.343	2.287	2.193	2.703	3.714
65-69	2.196	2.269	1.823	2.084	2.057	2.012	1.929	2.396
70-74	1.511	1.764	1.839	1.479	1.707	1.694	1.663	1.596
75-79	1.106	1.087	1.285	1.353	1.090	1.270	1.267	1.249
80+	1.090	1.210	1.263	1.403	1.522	1.444	1.504	1.538



**APPENDIX II**

**SEX RATIOS (MALES PER 100 FEMALES)**  
**1980-2015**

**ALL VARIANTS**

**BELIZE**  
SEX RATIOS (MALES PER 100 FEMALES), 1980-2015

LOW VARIANT								
AGE/YEAR	1980	1985	1990	1995	2000	2005	2010	2015
ALL AGES	102.62	104.16	105.28	106.07	106.59	106.91	107.11	107.11
0-4	101.64	102.05	102.18	102.23	102.27	102.31	102.37	102.39
5-9	102.36	102.38	102.68	102.72	102.71	102.72	102.76	102.84
10-14	102.22	103.66	103.56	103.67	103.58	103.49	103.47	103.49
15-19	102.03	104.09	105.35	105.05	104.85	104.56	104.35	104.26
20-24	105.84	103.80	105.71	106.77	106.28	105.78	105.28	104.94
25-29	103.39	106.94	104.36	106.23	107.21	106.61	105.95	105.36
30-34	103.39	105.32	108.50	105.26	107.05	107.89	107.15	106.30
35-39	103.38	115.05	114.41	114.82	109.26	110.44	110.66	109.42
40-44	109.60	105.46	117.68	116.28	115.98	109.83	110.89	110.97
45-49	103.46	113.59	108.87	121.46	118.84	117.48	110.56	111.43
50-54	110.68	107.49	118.14	112.77	125.39	121.53	119.13	111.50
55-59	103.44	112.43	108.80	119.87	114.07	126.68	121.97	118.92
60-64	103.39	104.60	113.41	109.33	120.65	114.39	126.84	121.39
65-69	91.70	107.40	108.06	116.10	111.36	122.73	115.86	127.80
70-74	89.88	87.56	103.00	103.60	111.39	106.70	117.71	110.94
75-79	90.16	83.98	81.95	96.81	97.42	104.93	100.43	110.89
80+	89.86	89.60	86.59	83.68	88.88	92.01	97.60	98.24

MEDIUM VARIANT								
AGE/YEAR	1980	1985	1990	1995	2000	2005	2010	2015
ALL AGES	102.62	104.15	105.20	105.86	106.18	106.26	106.19	106.12
0-4	101.64	102.05	102.18	102.23	102.26	102.29	102.34	102.38
5-9	102.36	102.38	102.63	102.65	102.59	102.55	102.52	102.61
10-14	102.22	103.66	103.52	103.53	103.38	103.20	103.06	103.03
15-19	102.03	104.09	105.29	104.89	104.52	104.13	103.75	103.60
20-24	105.84	103.80	105.64	106.58	105.92	105.18	104.57	104.14
25-29	103.39	106.94	104.32	106.09	106.90	106.11	105.20	104.55
30-34	103.39	105.32	108.44	105.15	106.79	107.44	106.48	105.45
35-39	103.38	115.05	114.10	114.30	108.67	109.59	109.53	108.38
40-44	109.60	105.46	117.59	115.79	115.27	109.10	109.87	109.74
45-49	103.46	113.59	108.75	121.06	117.99	116.45	109.60	110.28
50-54	110.68	107.49	118.02	112.40	124.56	120.24	117.76	110.41
55-59	103.44	112.43	108.74	119.55	113.43	125.43	120.32	117.42
60-64	103.39	104.60	113.35	109.15	120.09	113.45	125.16	119.59
65-69	91.70	107.40	107.93	115.81	110.86	121.63	114.28	125.74
70-74	89.88	87.56	103.00	103.47	111.07	106.18	116.55	109.38
75-79	90.16	83.98	81.97	96.83	97.32	104.64	99.97	109.79
80+	89.86	89.60	86.58	83.68	88.86	91.93	97.38	97.89



**BELIZE**  
**SEX RATIOS (MALES PER 100 FEMALES), 1980-2015**

MEDIUM \ HIGH VARIANT								
AGE/YEAR	1980	1985	1990	1995	2000	2005	2010	2015
ALL AGES	102.62	104.15	104.79	104.75	104.20	103.72	103.30	102.91
0-4	101.64	102.05	102.16	102.20	102.22	102.25	102.31	102.34
5-9	102.36	102.38	102.44	102.27	102.04	102.06	102.10	102.15
10-14	102.22	103.66	103.22	102.81	102.29	102.06	102.08	102.11
15-19	102.03	104.09	104.80	103.66	102.65	102.13	101.91	101.92
20-24	105.84	103.80	105.11	105.08	103.32	102.33	101.82	101.60
25-29	103.39	106.94	104.05	105.00	104.65	102.92	101.95	101.45
30-34	103.39	105.32	108.00	104.31	104.88	104.52	102.78	101.81
35-39	103.38	115.05	111.63	110.34	104.41	104.96	104.56	102.80
40-44	109.60	105.46	116.84	112.13	110.18	104.26	104.80	104.39
45-49	103.46	113.59	107.78	118.05	111.93	109.97	104.05	104.57
50-54	110.68	107.49	117.01	109.54	118.56	112.33	110.27	104.24
55-59	103.44	112.43	108.21	117.12	108.76	117.69	111.44	109.35
60-64	103.39	104.60	112.87	107.80	115.97	107.59	116.30	110.02
65-69	91.70	107.40	106.95	113.54	107.13	115.07	106.60	115.08
70-74	89.88	87.56	102.95	102.41	108.63	102.48	110.02	101.87
75-79	90.16	83.98	82.14	96.98	96.59	102.44	96.60	103.67
80+	89.86	89.60	86.52	83.66	88.76	91.43	95.96	95.46

HIGH VARIANT								
AGE/YEAR	1980	1985	1990	1995	2000	2005	2010	2015
ALL AGES	102.62	104.15	105.04	105.44	105.44	105.36	105.24	105.10
0-4	101.64	102.05	102.17	102.21	102.24	102.28	102.33	102.36
5-9	102.36	102.38	102.56	102.50	102.39	102.40	102.43	102.48
10-14	102.22	103.66	103.43	103.29	102.99	102.84	102.84	102.84
15-19	102.03	104.09	105.15	104.53	103.91	103.51	103.31	103.27
20-24	105.84	103.80	105.49	106.13	105.13	104.36	103.86	103.61
25-29	103.39	106.94	104.24	105.77	106.22	105.19	104.34	103.80
30-34	103.39	105.32	108.32	104.90	106.21	106.61	105.51	104.56
35-39	103.38	115.05	113.37	113.11	107.37	108.46	108.61	107.33
40-44	109.60	105.46	117.37	114.69	113.70	107.66	108.72	108.80
45-49	103.46	113.59	108.47	120.16	116.11	114.58	108.11	109.09
50-54	110.68	107.49	117.73	111.54	122.71	117.94	115.81	108.89
55-59	103.44	112.43	108.59	118.84	111.99	123.18	117.94	115.44
60-64	103.39	104.60	113.21	108.75	118.84	111.74	122.84	117.16
65-69	91.70	107.40	107.65	115.14	109.73	119.87	112.46	123.31
70-74	89.88	87.56	102.98	103.16	110.34	105.06	114.84	107.62
75-79	90.16	83.98	82.02	96.87	97.11	103.97	98.91	108.16
80+	89.86	89.60	86.56	83.67	88.83	91.80	97.00	97.21

**BELIZE**  
SEX RATIOS (MALES PER 100 FEMALES), 1980-2015

CONSTANT VARIANT								
AGE/YEAR	1980	1985	1990	1995	2000	2005	2010	2015
ALL AGES	102.62	104.11	105.19	105.92	106.32	106.46	106.37	106.14
0-4	101.64	102.05	102.17	102.22	102.26	102.28	102.34	102.36
5-9	102.36	102.38	102.63	102.64	102.61	102.58	102.54	102.53
10-14	102.22	103.66	103.65	103.64	103.49	103.34	103.23	103.10
15-19	102.03	104.09	105.50	105.45	105.00	104.57	104.25	104.00
20-24	105.84	103.80	105.87	107.26	107.19	106.24	105.52	105.00
25-29	103.39	106.94	104.44	106.59	108.00	107.92	106.67	105.78
30-34	103.39	105.32	108.64	105.54	107.71	109.10	108.97	107.35
35-39	103.38	115.05	115.21	116.18	110.79	112.73	113.78	113.47
40-44	109.60	105.46	117.92	117.52	117.81	111.74	113.65	114.62
45-49	103.46	113.59	109.18	122.48	121.08	120.22	113.16	114.97
50-54	110.68	107.49	118.46	113.73	127.58	125.00	122.87	114.81
55-59	103.44	112.43	108.97	120.67	115.76	130.04	126.52	123.45
60-64	103.39	104.60	113.56	109.77	122.10	116.92	131.50	127.01
65-69	91.70	107.40	108.37	116.84	112.65	125.69	120.26	134.85
70-74	89.88	87.56	103.02	103.94	112.21	108.06	120.86	115.49
75-79	90.16	83.98	81.90	96.77	97.66	105.67	101.63	113.89
80+	89.86	89.60	86.61	83.69	88.91	92.21	98.16	99.24

**BRITISH VIRGIN ISLANDS**  
**SEX RATIOS (MALES PER 100 FEMALES), 1980-2015**

LOW VARIANT								
AGE/YEAR	1980	1985	1990	1995	2000	2005	2010	2015
ALL AGES	104.64	103.04	101.51	100.24	99.16	98.10	97.20	96.38
0 - 4	105.90	104.16	104.05	104.01	104.02	104.03	104.06	104.09
5 - 9	102.48	105.66	103.95	103.83	103.80	103.81	103.84	103.87
10-14	93.20	102.27	105.48	103.79	103.68	103.65	103.66	103.70
15-19	100.00	92.95	101.95	105.18	103.52	103.41	103.39	103.42
20-24	96.10	99.27	92.35	101.29	104.56	102.93	102.85	102.86
25-29	105.13	95.29	98.42	91.61	100.52	103.81	102.23	102.19
30-34	114.49	104.38	94.62	97.70	90.99	99.87	103.17	101.63
35-39	126.67	113.28	103.28	93.64	96.73	90.13	98.97	102.30
40-44	104.95	124.40	111.40	101.62	92.21	95.34	88.90	97.70
45-49	90.43	102.10	121.07	108.58	99.14	90.07	93.23	87.04
50-54	102.66	87.34	98.47	116.87	104.93	95.94	87.28	90.47
55-59	139.26	96.63	82.21	92.79	110.38	99.32	91.01	82.98
60-64	90.91	127.19	88.59	75.46	85.35	101.78	91.85	84.41
65-69	107.89	85.87	119.59	83.34	70.93	80.24	95.76	86.51
70-74	145.45	100.26	79.59	110.63	77.13	65.66	74.35	88.83
75-79	127.12	125.17	86.58	68.92	96.08	67.19	57.42	65.24
80+	100.00	128.18	140.20	118.43	96.12	102.39	87.80	76.36

MEDIUM VARIANT								
AGE/YEAR	1980	1985	1990	1995	2000	2005	2010	2015
ALL AGES	104.64	103.04	101.52	100.28	99.22	98.17	97.28	96.48
0 - 4	105.90	104.16	104.05	104.01	104.02	104.03	104.06	104.09
5 - 9	102.48	105.66	103.95	103.83	103.80	103.81	103.84	103.87
10 - 14	93.20	102.27	105.48	103.79	103.68	103.65	103.66	103.70
15 - 19	100.00	92.95	101.94	105.18	103.52	103.41	103.39	103.42
20 - 24	96.10	99.27	92.35	101.27	104.55	102.94	102.85	102.86
25 - 29	105.13	95.29	98.41	91.62	100.49	103.79	102.24	102.20
30 - 34	114.49	104.38	94.63	97.70	91.01	99.83	103.15	101.64
35 - 39	126.67	113.28	103.28	93.66	96.72	90.16	98.94	102.28
40 - 44	104.95	124.40	111.41	101.64	92.25	95.32	88.93	97.67
45 - 49	90.43	102.10	121.06	108.59	99.17	90.11	93.22	87.07
50 - 54	102.66	87.34	98.47	116.84	104.97	95.97	87.32	90.46
55 - 59	139.26	96.63	82.22	92.78	110.33	99.35	91.04	83.02
60 - 64	90.91	127.19	88.61	75.49	85.32	101.73	91.89	84.44
65 - 69	107.89	85.87	119.56	83.39	70.97	80.20	95.71	86.55
70 - 74	145.45	100.26	79.61	110.56	77.22	65.71	74.32	88.79
75 - 79	127.12	125.17	86.60	68.94	95.96	67.29	57.46	65.21
80+	100.00	128.18	140.19	118.46	96.18	102.36	87.85	76.41

**BRITISH VIRGIN ISLANDS**  
SEX RATIOS (MALES PER 100 FEMALES), 1980-2015

HIGH VARIANT								
AGE/YEAR	1980	1985	1990	1995	2000	2005	2010	2015
ALL AGES	104.64	103.04	101.52	100.29	99.25	98.23	97.36	96.57
0-4	105.90	104.16	104.05	104.01	104.02	104.03	104.06	104.09
5-9	102.48	105.66	103.95	103.83	103.80	103.81	103.84	103.87
10-14	93.20	102.27	105.48	103.79	103.68	103.65	103.66	103.70
15-19	100.00	92.95	101.94	105.18	103.53	103.41	103.39	103.42
20-24	96.10	99.27	92.35	101.27	104.54	102.94	102.86	102.86
25-29	105.13	95.29	98.41	91.63	100.48	103.79	102.24	102.20
30-34	114.49	104.38	94.63	97.70	91.02	99.82	103.15	101.64
35-39	126.67	113.28	103.28	93.66	96.72	90.16	98.92	102.28
40-44	104.95	124.40	111.41	101.64	92.26	95.32	88.94	97.65
45-49	90.43	102.10	121.06	108.60	99.18	90.12	93.21	87.08
50-54	102.66	87.34	98.47	116.83	104.97	95.98	87.34	90.45
55-59	139.26	96.63	82.23	92.77	110.32	99.36	91.06	83.04
60-64	90.91	127.19	88.62	75.49	85.32	101.71	91.90	84.45
65-69	107.89	85.87	119.56	83.40	70.98	80.19	95.69	86.56
70-74	145.45	100.26	79.61	110.54	77.24	65.73	74.30	88.77
75-79	127.12	125.17	86.60	68.95	95.93	67.32	57.48	65.20
80+	100.00	128.18	140.19	118.47	96.20	102.35	87.88	76.43

CONSTANT VARIANT								
AGE/YEAR	1980	1985	1990	1995	2000	2005	2010	2015
ALL AGES	104.64	103.04	101.53	100.32	99.31	98.35	97.56	96.86
0-4	105.90	104.16	104.05	104.01	104.02	104.03	104.06	104.09
5-9	102.48	105.66	103.95	103.83	103.80	103.81	103.84	103.87
10-14	93.20	102.27	105.48	103.80	103.68	103.65	103.66	103.70
15-19	100.00	92.95	101.93	105.17	103.53	103.41	103.39	103.42
20-24	96.10	99.27	92.36	101.25	104.53	102.95	102.86	102.86
25-29	105.13	95.29	98.41	91.64	100.45	103.76	102.26	102.20
30-34	114.49	104.38	94.64	97.69	91.04	99.76	103.11	101.67
35-39	126.67	113.28	103.29	93.69	96.70	90.20	98.84	102.23
40-44	104.95	124.40	111.42	101.66	92.30	95.30	89.00	97.55
45-49	90.43	102.10	121.05	108.62	99.21	90.19	93.18	87.15
50-54	102.66	87.34	98.46	116.80	105.01	96.03	87.43	90.41
55-59	139.26	96.63	82.24	92.75	110.26	99.42	91.13	83.15
60-64	90.91	127.19	88.64	75.53	85.28	101.62	91.97	84.53
65-69	107.89	85.87	119.52	83.47	71.04	80.13	95.57	86.65
70-74	145.45	100.26	79.62	110.46	77.35	65.81	74.23	88.62
75-79	127.12	125.17	86.62	68.98	95.79	67.47	57.59	65.11
80+	100.00	128.18	140.18	118.51	96.27	102.30	87.99	76.57

**DOMINICA**  
SEX RATIOS (MALES PER 100 FEMALES), 1980-2015

LOW VARIANT								
AGE/YEAR	1980	1985	1990	1995	2000	2005	2010	2015
ALL AGES	99.20	101.18	102.70	103.71	104.36	104.57	104.38	103.76
0-4	105.25	104.06	103.50	103.16	102.95	102.86	102.81	102.79
5-9	108.88	105.96	104.46	103.71	103.27	103.04	102.92	102.82
10-14	102.01	110.36	107.46	105.65	104.70	104.12	103.78	103.58
15-19	103.71	103.28	112.20	109.43	107.23	105.97	105.17	104.68
20-24	113.32	105.22	104.41	113.83	111.26	108.67	107.09	106.07
25-29	115.17	114.74	105.75	104.72	114.49	112.00	109.16	107.40
30-34	100.57	117.95	116.33	106.33	105.02	115.03	112.56	109.46
35-39	99.16	108.34	125.66	120.52	108.33	106.30	116.65	114.43
40-44	85.39	99.24	108.43	125.70	119.64	107.05	104.90	115.23
45-49	81.91	83.44	97.61	106.64	123.50	116.63	103.94	101.79
50-54	80.20	78.79	80.36	94.38	103.09	119.26	112.04	99.65
55-59	86.67	77.27	75.72	77.07	90.76	99.05	114.46	107.13
60-64	80.69	83.08	73.45	71.59	72.66	85.72	93.47	107.95
65-69	88.42	79.36	81.34	70.99	68.68	69.30	81.52	88.51
70-74	70.13	86.27	76.55	77.57	66.94	64.19	64.40	75.62
75-79	65.59	64.07	78.68	69.20	69.67	59.73	57.04	57.12
80+	49.35	54.82	57.16	64.09	63.93	63.67	59.31	55.83

MEDIUM VARIANT								
AGE/YEAR	1980	1985	1990	1995	2000	2005	2010	2015
ALL AGES	99.20	101.20	102.69	103.61	104.13	104.22	103.92	103.33
0-4	105.25	104.06	103.49	103.14	102.94	102.84	102.79	102.78
5-9	108.88	105.96	104.39	103.52	103.06	102.84	102.74	102.75
10-14	102.01	110.36	107.43	105.46	104.25	103.63	103.33	103.30
15-19	103.71	103.28	112.16	109.30	106.81	105.11	104.26	104.02
20-24	113.32	105.22	104.39	113.71	110.97	107.97	105.81	104.91
25-29	115.17	114.74	105.73	104.67	114.29	111.59	108.28	105.97
30-34	100.57	117.95	116.30	106.29	104.93	114.74	112.00	108.52
35-39	99.16	108.34	125.50	120.29	108.11	106.02	116.01	113.80
40-44	85.39	99.24	108.41	125.46	119.34	106.78	104.58	114.58
45-49	81.91	83.44	97.57	106.53	123.10	116.22	103.61	101.47
50-54	80.20	78.79	80.34	94.29	102.88	118.71	111.54	99.33
55-59	86.67	77.27	75.71	77.05	90.63	98.77	113.81	106.65
60-64	80.69	83.08	73.46	71.59	72.65	85.57	93.15	107.34
65-69	88.42	79.36	81.32	70.96	68.65	69.23	81.27	88.20
70-74	70.13	86.27	76.56	77.57	66.94	64.20	64.39	75.38
75-79	65.59	64.07	78.68	69.23	69.70	59.79	57.12	57.12
80+	49.35	54.82	57.16	64.10	63.95	63.71	59.37	55.90

**DOMINICA**  
SEX RATIOS (MALES PER 100 FEMALES), 1980-2015

HIGH VARIANT								
AGE/YEAR	1980	1985	1990	1995	2000	2005	2010	2015
ALL AGES	99.20	101.20	102.60	103.34	103.59	103.55	103.26	102.71
0-4	105.25	104.06	103.48	103.13	102.91	102.83	102.78	102.77
5-9	108.88	105.96	104.30	103.37	102.84	102.69	102.67	102.67
10-14	102.01	110.36	107.30	105.14	103.82	103.26	103.12	103.15
15-19	103.71	103.28	112.01	108.79	105.97	104.44	103.82	103.73
20-24	113.32	105.22	104.29	113.24	109.86	106.82	105.07	104.40
25-29	115.17	114.74	105.68	104.47	113.54	110.26	107.07	105.19
30-34	100.57	117.95	116.18	106.11	104.58	113.83	110.61	107.25
35-39	99.16	108.34	124.87	119.38	107.23	105.36	115.02	112.26
40-44	85.39	99.24	108.29	124.50	118.16	105.84	103.92	113.59
45-49	81.91	83.44	97.44	106.08	121.55	114.89	102.67	100.82
50-54	80.20	78.79	80.27	93.91	102.03	116.96	110.24	98.42
55-59	86.67	77.27	75.70	76.95	90.10	97.83	112.10	105.39
60-64	80.69	83.08	73.47	71.62	72.62	85.04	92.25	105.69
65-69	88.42	79.36	81.23	70.87	68.52	69.11	80.74	87.32
70-74	70.13	86.27	76.58	77.53	66.97	64.15	64.28	74.89
75-79	65.59	64.07	78.72	69.33	69.81	59.89	57.08	57.03
80+	49.35	54.82	57.18	64.14	64.04	63.83	59.47	55.93

CONSTANT VARIANT								
AGE/YEAR	1980	1985	1990	1995	2000	2005	2010	2015
ALL AGES	99.20	101.22	102.84	103.98	104.79	105.27	105.44	105.30
0-4	105.25	104.05	103.48	103.15	102.94	102.86	102.81	102.79
5-9	108.88	105.96	104.41	103.60	103.19	103.04	103.01	102.96
10-14	102.01	110.36	107.61	105.70	104.57	104.06	103.93	103.93
15-19	103.71	103.28	112.40	110.10	107.65	106.03	105.36	105.27
20-24	113.32	105.22	104.54	114.45	112.78	109.76	107.57	106.74
25-29	115.17	114.74	105.82	104.97	115.49	114.26	110.79	108.22
30-34	100.57	117.95	116.47	106.56	105.47	116.56	115.76	111.79
35-39	99.16	108.34	126.46	121.71	109.49	107.82	120.23	121.27
40-44	85.39	99.24	108.58	126.95	121.20	108.45	106.65	119.33
45-49	81.91	83.44	97.78	107.23	125.58	118.80	105.71	103.89
50-54	80.20	78.79	80.44	94.86	104.22	122.16	114.74	101.73
55-59	86.67	77.27	75.73	77.20	91.46	100.56	117.96	110.14
60-64	80.69	83.08	73.43	71.54	72.71	86.51	95.19	111.83
65-69	88.42	79.36	81.45	71.11	68.84	69.65	82.91	90.98
70-74	70.13	86.27	76.52	77.61	66.91	64.12	64.43	76.69
75-79	65.59	64.07	78.63	69.08	69.53	59.45	56.62	56.70
80+	49.35	54.82	57.14	64.04	63.81	63.50	59.02	55.38

**GRENADA**  
SEX RATIOS (MALES PER 100 FEMALES), 1980-2015

LOW VARIANT								
AGE/YEAR	1980	1985	1990	1995	2000	2005	2010	2015
ALL AGES	92.31	95.15	97.73	100.05	102.16	104.08	105.79	107.08
0-4	101.88	101.98	101.97	102.03	102.12	102.21	102.30	102.37
5-9	102.83	103.47	103.38	103.28	103.38	103.64	103.63	103.58
10-14	99.93	105.08	106.02	105.58	105.27	105.39	105.81	105.56
15-19	98.04	102.58	108.37	109.83	108.74	108.06	108.15	108.80
20-24	94.69	100.20	105.41	111.71	113.74	111.82	110.68	110.68
25-29	99.25	95.19	100.93	106.63	113.37	115.82	113.31	111.86
30-34	94.84	100.72	95.44	101.37	107.56	114.70	117.57	114.46
35-39	85.86	107.65	111.01	99.73	104.87	111.94	119.36	123.02
40-44	84.56	85.58	109.75	112.43	99.56	104.70	112.09	119.67
45-49	80.51	85.10	86.41	113.27	114.53	99.50	104.51	112.17
50-54	78.36	81.72	86.62	88.10	116.86	116.55	99.66	104.48
55-59	80.36	78.20	81.64	86.74	88.29	118.56	117.09	99.08
60-64	73.47	75.52	73.53	77.10	82.45	84.27	114.97	112.98
65-69	78.43	69.39	71.38	69.23	73.06	78.55	80.59	110.76
70-74	71.32	71.22	62.63	64.59	62.92	66.62	72.04	74.18
75-79	59.95	63.00	62.87	55.15	57.14	56.08	59.59	64.81
80+	35.84	42.68	48.27	50.48	48.55	48.28	48.18	48.89

MEDIUM VARIANT								
AGE/YEAR	1980	1985	1990	1995	2000	2005	2010	2015
ALL AGES	92.31	95.18	97.76	99.98	101.88	103.49	104.81	105.94
0-4	101.88	101.98	101.96	102.01	102.09	102.18	102.27	102.36
5-9	102.83	103.47	103.29	103.08	103.06	103.13	103.17	103.42
10-14	99.93	105.08	105.96	105.29	104.74	104.56	104.53	104.75
15-19	98.04	102.58	108.29	109.58	108.01	106.88	106.40	106.64
20-24	94.69	100.20	105.35	111.46	113.12	110.49	108.69	108.30
25-29	99.25	95.19	100.91	106.49	112.95	114.86	111.53	109.57
30-34	94.84	100.72	95.43	101.30	107.30	114.03	116.16	112.46
35-39	85.86	107.65	110.75	99.46	104.44	111.02	117.69	121.23
40-44	84.56	85.58	109.68	112.03	99.22	104.18	110.98	117.93
45-49	80.51	85.10	86.36	112.94	113.81	99.02	103.83	111.01
50-54	78.36	81.72	86.58	87.93	116.15	115.44	99.02	103.78
55-59	80.36	78.20	81.63	86.64	88.02	117.45	115.67	98.43
60-64	73.47	75.52	73.54	77.09	82.35	83.97	113.54	111.54
65-69	78.43	69.39	71.36	69.19	72.96	78.27	80.02	109.26
70-74	71.32	71.22	62.65	64.60	62.93	66.60	71.86	73.65
75-79	59.95	63.00	62.88	55.21	57.23	56.18	59.69	64.66
80+	35.84	42.68	48.28	50.51	48.62	48.39	48.32	49.03

**GRENADA**  
SEX RATIOS (MALES PER 100 FEMALES), 1980-2015

HIGH VARIANT								
AGE/YEAR	1980	1985	1990	1995	2000	2005	2010	2015
ALL AGES	92.31	95.19	97.63	99.54	100.93	102.21	103.42	104.45
0-4	101.88	101.97	101.95	101.99	102.05	102.15	102.26	102.35
5-9	102.83	103.47	103.15	102.80	102.62	102.78	103.00	103.20
10-14	99.93	105.08	105.76	104.74	103.89	103.74	104.00	104.35
15-19	98.04	102.58	108.01	108.62	106.47	105.45	105.36	105.79
20-24	94.69	100.20	105.10	110.50	110.84	108.23	107.02	107.00
25-29	99.25	95.19	100.82	105.95	111.35	111.97	109.04	107.73
30-34	94.84	100.72	95.36	101.03	106.29	112.02	112.97	109.75
35-39	85.86	107.65	109.74	98.41	102.83	108.95	115.27	117.29
40-44	84.56	85.58	109.41	110.49	97.92	102.41	108.83	115.39
45-49	80.51	85.10	86.18	111.71	111.12	97.49	102.00	108.75
50-54	78.36	81.72	86.40	87.30	113.48	112.10	97.44	101.90
55-59	80.36	78.20	81.58	86.28	87.03	114.13	112.16	96.81
60-64	73.47	75.52	73.56	77.07	81.93	82.92	110.12	108.02
65-69	78.43	69.39	71.25	69.05	72.56	77.59	78.92	105.73
70-74	71.32	71.22	62.72	64.65	63.00	66.36	71.24	72.63
75-79	59.95	63.00	62.96	55.46	57.56	56.37	59.49	64.12
80+	35.84	42.68	48.31	50.62	48.88	48.73	48.59	49.16

CONSTANT VARIANT								
AGE/YEAR	1980	1985	1990	1995	2000	2005	2010	2015
ALL AGES	92.31	95.22	98.06	100.75	103.37	105.95	108.51	110.85
0-4	101.88	101.97	101.96	102.01	102.10	102.21	102.31	102.39
5-9	102.83	103.47	103.36	103.24	103.33	103.56	103.81	103.96
10-14	99.93	105.08	106.28	105.80	105.44	105.56	105.99	106.43
15-19	98.04	102.58	108.73	111.14	109.89	109.07	109.25	110.10
20-24	94.69	100.20	105.73	112.99	117.17	114.74	113.28	113.54
25-29	99.25	95.19	101.04	107.35	115.65	121.55	117.99	115.96
30-34	94.84	100.72	95.53	101.72	108.97	118.51	126.74	121.65
35-39	85.86	107.65	112.33	101.13	107.13	117.21	129.78	146.40
40-44	84.56	85.58	110.09	114.52	101.36	107.53	118.63	132.50
45-49	80.51	85.10	86.64	114.95	118.46	102.13	108.36	120.83
50-54	78.36	81.72	86.85	88.96	120.76	122.83	103.24	109.39
55-59	80.36	78.20	81.70	87.21	89.71	124.90	125.60	103.35
60-64	73.47	75.52	73.50	77.14	83.02	85.98	123.74	123.33
65-69	78.43	69.39	71.52	69.41	73.60	80.11	84.05	124.29
70-74	71.32	71.22	62.54	64.52	62.83	66.72	73.03	76.84
75-79	59.95	63.00	62.77	54.83	56.71	55.57	59.00	64.87
80+	35.84	42.68	48.23	50.34	48.22	47.73	47.45	47.89



**MONTserrat**  
SEX RATIOS (MALES PER 100 FEMALES), 1980-2015

LOW VARIANT								
AGE/YEAR	1980	1985	1990	1995	2000	2005	2010	2015
ALL AGES	92.71	95.25	97.53	99.30	100.60	101.23	101.37	101.09
0-4	94.32	101.09	100.54	100.19	100.00	99.90	99.86	99.85
5-9	96.05	95.06	101.95	101.07	100.56	100.27	100.29	100.33
10-14	100.44	97.27	96.56	103.68	102.39	101.60	101.41	101.58
15-19	100.98	102.70	99.00	98.86	106.05	104.05	103.25	103.25
20-24	103.71	103.35	104.84	100.62	101.22	108.10	105.85	105.08
25-29	107.84	105.02	104.26	105.59	101.06	101.97	109.08	106.64
30-34	114.88	110.25	106.50	105.16	106.27	101.39	102.75	110.04
35-39	111.16	126.16	117.76	111.34	108.30	108.55	103.53	107.20
40-44	94.18	112.42	127.22	117.62	110.55	107.17	107.38	102.36
45-49	76.92	93.42	111.80	125.87	115.30	107.75	104.32	104.58
50-54	88.36	74.12	91.04	108.83	121.98	111.06	103.62	100.28
55-59	77.31	85.53	71.04	87.92	105.12	117.39	106.48	99.16
60-64	59.01	73.77	81.61	66.86	83.29	99.63	111.08	100.40
65-69	83.90	57.57	71.90	79.13	64.16	79.84	95.08	105.50
70-74	69.62	81.83	55.20	68.46	74.76	59.83	74.25	88.32
75-79	79.63	63.72	74.68	49.69	61.49	66.87	52.95	65.76
80+	46.15	58.32	58.68	63.16	55.34	55.43	57.21	53.35

MEDIUM VARIANT								
AGE/YEAR	1980	1985	1990	1995	2000	2005	2010	2015
ALL AGES	92.71	95.27	97.34	98.65	99.64	100.19	100.29	100.00
0-4	94.32	101.09	100.51	100.18	99.98	99.90	99.85	99.84
5-9	96.05	95.09	101.68	100.58	100.25	100.17	100.21	100.22
10-14	100.44	97.30	96.31	102.73	101.47	101.15	101.18	101.36
15-19	100.98	102.72	98.71	97.69	104.33	102.84	102.55	102.81
20-24	103.71	103.37	104.49	99.68	99.29	106.07	104.33	104.08
25-29	107.84	105.04	104.09	104.88	99.92	99.83	106.82	104.90
30-34	114.88	110.28	106.28	104.64	105.33	100.18	100.40	107.54
35-39	111.16	126.18	116.54	109.26	106.91	107.46	102.13	104.15
40-44	94.18	112.44	126.82	115.85	108.24	105.75	106.25	100.93
45-49	76.92	93.45	111.31	124.41	113.14	105.43	102.89	103.44
50-54	88.36	74.13	90.73	107.53	120.10	108.91	101.33	98.88
55-59	77.31	85.54	71.05	87.35	103.58	115.52	104.38	96.92
60-64	59.01	73.78	81.60	67.07	82.69	98.12	109.26	98.37
65-69	83.90	57.57	71.80	78.78	64.25	79.22	93.58	103.72
70-74	69.62	81.83	55.29	68.50	74.50	59.92	73.67	86.91
75-79	79.63	63.72	74.73	49.95	61.62	66.64	53.06	65.26
80+	46.15	58.33	58.70	63.22	55.50	55.59	57.26	53.40

**MONTERRAT**  
SEX RATIOS (MALES PER 100 FEMALES), 1980-2015

HIGH VARIANT								
AGE/YEAR	1980	1985	1990	1995	2000	2005	2010	2015
ALL AGES	92.71	95.28	97.49	99.10	100.11	100.33	99.79	98.62
0-4	94.32	101.09	100.52	100.19	99.98	99.87	99.81	99.79
5-9	96.05	95.09	101.82	100.83	100.26	99.85	99.51	99.20
10-14	100.44	97.30	96.48	103.28	101.73	100.76	100.03	99.36
15-19	100.98	102.72	98.91	98.47	104.96	102.51	100.99	99.78
20-24	103.71	103.37	104.73	100.32	100.21	106.03	102.81	100.77
25-29	107.84	105.04	104.21	105.37	100.59	100.49	106.04	102.51
30-34	114.88	110.28	106.43	104.99	105.85	100.67	100.45	105.68
35-39	111.16	126.18	117.36	110.64	107.34	107.07	100.89	99.82
40-44	94.18	112.44	127.10	117.03	109.66	106.00	105.53	99.30
45-49	76.92	93.45	111.64	125.39	114.35	106.52	102.67	102.07
50-54	88.36	74.13	90.95	108.40	121.09	109.74	101.91	98.11
55-59	77.31	85.54	71.05	87.74	104.45	116.16	104.80	97.14
60-64	59.01	73.78	81.61	66.94	83.08	98.78	109.46	98.46
65-69	83.90	57.57	71.87	79.02	64.12	79.26	93.46	102.85
70-74	69.62	81.83	55.23	68.48	74.72	59.97	73.95	86.92
75-79	79.63	63.72	74.70	49.78	61.59	66.96	53.51	66.06
80+	46.15	58.33	58.69	63.18	55.41	55.55	57.40	53.78

CONSTANT VARIANT								
AGE/YEAR	1980	1985	1990	1995	2000	2005	2010	2015
ALL AGES	92.71	95.26	97.75	99.99	102.08	103.89	105.37	106.54
0-4	94.32	101.07	100.53	100.21	100.02	99.94	99.90	99.89
5-9	96.05	95.04	102.05	101.32	101.05	101.13	101.36	101.55
10-14	100.44	97.25	96.75	104.38	103.39	103.22	103.73	104.53
15-19	100.98	102.67	99.24	100.15	108.53	107.06	107.15	108.72
20-24	103.71	103.33	105.15	101.60	104.84	113.74	111.60	112.12
25-29	107.84	104.99	104.39	106.31	102.61	107.68	117.26	114.48
30-34	114.88	110.23	106.68	105.68	107.66	103.77	111.36	121.44
35-39	111.16	126.11	118.95	113.57	111.46	113.61	109.98	130.19
40-44	94.18	112.40	127.57	119.46	113.48	111.06	113.25	109.68
45-49	76.92	93.40	112.27	127.37	118.38	111.88	109.18	111.50
50-54	88.36	74.10	91.32	110.17	124.84	115.38	108.65	105.84
55-59	77.31	85.52	71.01	88.50	107.25	121.39	111.50	104.60
60-64	59.01	73.76	81.60	66.62	83.97	102.37	115.81	105.72
65-69	83.90	57.56	72.00	79.48	64.28	81.74	99.27	111.54
70-74	69.62	81.83	55.11	68.42	74.89	59.32	75.61	92.18
75-79	79.63	63.72	74.62	49.41	61.15	66.56	51.74	66.26
80+	46.15	58.32	58.66	63.10	55.13	55.06	56.71	52.51

**ST.CHRISTOPHER AND NEVIS**  
**SEX RATIOS (MALES PER 100 FEMALES), 1980-2015**

LOW VARIANT								
AGE/YEAR	1980	1985	1990	1995	2000	2005	2010	2015
ALL AGES	92.31	95.54	98.37	100.80	102.89	104.50	105.54	105.93
0-4	102.40	102.10	101.55	101.23	101.04	100.94	100.88	100.86
5-9	98.30	103.81	103.05	102.35	102.08	102.08	101.83	101.61
10-14	103.60	100.23	106.43	105.06	104.20	103.98	104.18	103.60
15-19	104.93	107.07	103.26	110.49	108.06	106.89	106.73	107.22
20-24	92.28	108.17	110.72	106.56	114.80	111.08	109.52	109.38
25-29	99.19	92.69	109.76	112.60	108.12	117.18	112.48	110.64
30-34	89.88	101.60	93.39	111.44	114.50	109.64	119.36	113.63
35-39	82.02	106.76	113.46	98.24	117.01	120.55	115.09	125.64
40-44	77.01	81.41	109.68	114.61	97.47	116.41	120.03	114.44
45-49	79.08	75.38	80.44	112.78	114.34	95.17	113.92	117.63
50-54	73.44	76.80	73.23	78.75	113.64	111.82	91.60	109.80
55-59	83.62	70.48	73.80	69.87	75.56	112.22	108.05	87.57
60-64	84.78	80.06	66.38	69.30	64.82	70.47	107.97	102.28
65-69	81.26	84.05	79.12	64.45	67.14	62.41	67.88	105.60
70-74	73.85	79.06	81.04	75.12	60.15	62.09	56.88	61.92
75-79	59.72	67.26	71.83	73.10	67.00	53.03	54.43	49.33
80+	43.72	49.91	56.08	61.16	63.83	62.35	56.05	52.96

MEDIUM VARIANT								
AGE/YEAR	1980	1985	1990	1995	2000	2005	2010	2015
ALL AGES	92.31	95.54	98.35	100.68	102.52	103.78	104.44	104.72
0-4	102.40	102.10	101.55	101.21	101.01	100.91	100.86	100.85
5-9	98.30	103.81	103.02	102.20	101.76	101.53	101.39	101.49
10-14	103.60	100.23	106.38	104.94	103.76	103.15	102.79	102.81
15-19	104.93	107.07	103.20	110.23	107.66	105.88	104.95	104.82
20-24	92.28	108.17	110.64	106.33	114.12	110.24	107.78	106.92
25-29	99.19	92.69	109.72	112.42	107.71	116.10	111.30	108.65
30-34	89.88	101.60	93.37	111.32	114.14	108.98	117.76	112.33
35-39	82.02	106.76	113.19	97.99	116.40	119.35	113.31	123.59
40-44	77.01	81.41	109.59	114.20	97.16	115.66	118.58	112.58
45-49	79.08	75.38	80.40	112.34	113.61	94.74	112.94	116.14
50-54	73.44	76.80	73.20	78.61	112.63	110.76	91.06	108.84
55-59	83.62	70.48	73.79	69.85	75.38	110.67	106.76	87.05
60-64	84.78	80.06	66.40	69.33	64.90	70.38	105.96	101.01
65-69	81.26	84.05	79.08	64.43	67.08	62.35	67.53	103.36
70-74	73.85	79.06	81.04	75.11	60.20	62.15	57.07	61.63
75-79	59.72	67.26	71.84	73.13	67.06	53.19	54.68	49.55
80+	43.72	49.91	56.09	61.18	63.86	62.42	56.18	53.12

**ST. CHRISTOPHER AND NEVIS**  
**SEX RATIOS (MALES PER 100 FEMALES), 1980-2015**

HIGH VARIANT								
AGE/YEAR	1980	1985	1990	1995	2000	2005	2010	2015
ALL AGES	92.31	95.54	98.20	100.18	101.43	102.32	102.88	103.10
0-4	102.40	102.10	101.54	101.19	100.97	100.89	100.85	100.84
5-9	98.30	103.81	102.90	101.93	101.32	101.20	101.21	101.26
10-14	103.60	100.23	106.16	104.43	102.92	102.32	102.28	102.40
15-19	104.93	107.07	102.94	109.20	106.15	104.44	103.88	103.99
20-24	92.28	108.17	110.34	105.41	111.65	108.01	106.09	105.58
25-29	99.19	92.69	109.58	111.71	106.20	112.94	108.86	106.78
30-34	89.88	101.60	93.32	110.86	112.77	107.04	114.24	109.67
35-39	82.02	106.76	112.15	97.01	114.14	116.63	110.88	119.18
40-44	77.01	81.41	109.23	112.60	95.96	113.15	115.77	110.04
45-49	79.08	75.38	80.25	110.63	110.90	93.37	110.40	113.25
50-54	73.44	76.80	73.09	78.06	108.99	107.55	89.70	106.31
55-59	83.62	70.48	73.79	69.77	74.73	106.17	103.52	85.72
60-64	84.78	80.06	66.46	69.45	65.19	69.88	101.25	97.82
65-69	81.26	84.05	78.94	64.34	66.85	62.43	66.93	98.23
70-74	73.85	79.06	81.07	75.08	60.39	62.12	57.23	61.16
75-79	59.72	67.26	71.89	73.27	67.30	53.55	54.69	49.79
80+	43.72	49.91	56.11	61.24	64.00	62.61	56.41	53.27

CONSTANT VARIANT								
AGE/YEAR	1980	1985	1990	1995	2000	2005	2010	2015
ALL AGES	92.31	95.55	98.63	101.47	104.11	106.49	108.60	110.36
0-4	102.40	102.10	101.55	101.22	101.02	100.94	100.89	100.88
5-9	98.30	103.81	103.17	102.42	102.09	102.03	102.08	102.09
10-14	103.60	100.23	106.72	105.65	104.61	104.31	104.43	104.66
15-19	104.93	107.07	103.61	111.92	110.04	108.47	108.23	108.78
20-24	92.28	108.17	111.11	107.82	118.58	115.50	113.18	113.08
25-29	99.19	92.69	109.94	113.56	110.35	123.59	119.27	116.25
30-34	89.88	101.60	93.46	112.06	116.44	113.41	129.85	123.74
35-39	82.02	106.76	114.82	99.56	120.22	127.40	126.58	153.10
40-44	77.01	81.41	110.15	116.80	99.13	120.52	128.63	128.65
45-49	79.08	75.38	80.64	115.20	118.31	97.49	119.41	128.80
50-54	73.44	76.80	73.39	79.52	119.40	117.83	94.58	116.48
55-59	83.62	70.48	73.81	69.98	76.55	121.77	115.69	90.85
60-64	84.78	80.06	66.31	69.15	64.42	71.00	121.93	111.14
65-69	81.26	84.05	79.30	64.57	67.48	62.70	70.19	130.45
70-74	73.85	79.06	81.00	75.16	59.90	61.77	55.73	62.24
75-79	59.72	67.26	71.76	72.93	66.69	52.19	53.10	46.14
80+	43.72	49.91	56.05	61.08	63.66	62.05	55.41	51.81

**ST. LUCIA**  
SEX RATIOS (MALES PER 100 FEMALES), 1980-2015

LOW VARIANT								
AGE/YEAR	1980	1985	1990	1995	2000	2005	2010	2015
ALL AGES	94.32	96.12	97.51	98.52	99.22	99.79	100.18	100.39
0-4	104.27	103.45	103.36	103.30	103.27	103.25	103.23	103.23
5-9	99.14	104.65	103.73	103.59	103.52	103.52	103.43	103.36
10-14	101.02	99.60	105.23	104.17	103.98	103.90	103.92	103.73
15-19	103.41	101.76	100.21	105.95	104.72	104.45	104.33	104.37
20-24	100.30	104.02	102.19	100.53	106.35	104.97	104.61	104.47
25-29	97.00	100.42	104.08	102.13	100.41	106.29	104.83	104.44
30-34	84.69	97.14	100.46	104.04	102.01	100.26	106.16	104.63
35-39	85.04	86.87	99.27	101.65	104.70	102.37	100.45	106.31
40-44	82.51	83.53	85.45	97.92	100.23	103.24	100.93	99.05
45-49	78.90	81.70	82.70	84.54	96.98	99.09	101.97	99.64
50-54	76.96	79.46	82.12	82.91	84.55	96.88	98.73	101.47
55-59	81.75	76.17	78.55	81.10	81.80	83.35	95.49	97.21
60-64	83.10	78.31	72.81	75.12	77.64	78.33	79.83	91.56
65-69	79.11	78.25	73.58	68.28	70.49	72.87	73.47	74.83
70-74	68.22	72.82	71.99	67.64	62.77	64.85	67.09	67.70
75-79	58.59	61.27	65.66	65.04	61.22	56.90	58.87	60.99
80+	46.21	47.82	49.57	52.10	53.02	51.95	49.70	49.18

MEDIUM VARIANT								
AGE/YEAR	1980	1985	1990	1995	2000	2005	2010	2015
ALL AGES	94.32	96.12	97.50	98.55	99.33	99.88	100.21	100.42
0-4	104.27	103.45	103.36	103.29	103.26	103.25	103.23	103.23
5-9	99.14	104.65	103.72	103.57	103.46	103.39	103.35	103.35
10-14	101.02	99.60	105.22	104.14	103.93	103.75	103.63	103.59
15-19	103.41	101.76	100.19	105.90	104.65	104.35	104.07	103.94
20-24	100.30	104.02	102.17	100.48	106.25	104.84	104.44	104.15
25-29	97.00	100.42	104.07	102.10	100.36	106.17	104.67	104.27
30-34	84.69	97.14	100.45	104.02	101.96	100.18	105.99	104.47
35-39	85.04	86.87	99.21	101.56	104.58	102.22	100.25	106.14
40-44	82.51	83.53	85.45	97.85	100.12	103.10	100.76	98.85
45-49	78.90	81.70	82.69	84.52	96.86	98.94	101.79	99.47
50-54	76.96	79.46	82.10	82.87	84.50	96.72	98.55	101.29
55-59	81.75	76.17	78.54	81.08	81.76	83.28	95.30	97.02
60-64	83.10	78.31	72.81	75.12	77.62	78.29	79.77	91.38
65-69	79.11	78.25	73.57	68.27	70.47	72.81	73.39	74.76
70-74	68.22	72.82	71.99	67.64	62.78	64.85	67.06	67.62
75-79	58.59	61.27	65.66	65.06	61.24	56.93	58.91	60.98
80+	46.21	47.82	49.57	52.10	53.04	51.98	49.74	49.22

**ST. LUCIA**  
**SEX RATIOS (MALES PER 100 FEMALES), 1980-2015**

HIGH VARIANT								
AGE/YEAR	1980	1985	1990	1995	2000	2005	2010	2015
ALL AGES	94.32	96.12	97.46	98.51	99.24	99.77	100.14	100.34
0-4	104.27	103.45	103.35	103.28	103.24	103.24	103.22	103.23
5-9	99.14	104.65	103.69	103.51	103.35	103.32	103.31	103.31
10-14	101.02	99.60	105.17	104.03	103.76	103.56	103.52	103.52
15-19	103.41	101.76	100.14	105.73	104.37	104.09	103.82	103.78
20-24	100.30	104.02	102.12	100.33	105.88	104.48	104.18	103.87
25-29	97.00	100.42	104.04	101.99	100.14	105.75	104.30	104.00
30-34	84.69	97.14	100.42	103.92	101.78	99.92	105.57	104.10
35-39	85.04	86.87	98.99	101.21	104.12	101.88	99.98	105.70
40-44	82.51	83.53	85.44	97.57	99.70	102.61	100.42	98.59
45-49	78.90	81.70	82.65	84.43	96.43	98.47	101.30	99.13
50-54	76.96	79.46	82.06	82.75	84.29	96.21	98.07	100.80
55-59	81.75	76.17	78.53	81.01	81.58	83.05	94.79	96.55
60-64	83.10	78.31	72.82	75.12	77.55	78.13	79.55	90.89
65-69	79.11	78.25	73.53	68.22	70.37	72.70	73.23	74.56
70-74	68.22	72.82	72.01	67.65	62.81	64.80	66.96	67.48
75-79	58.59	61.27	65.69	65.13	61.33	57.00	58.86	60.88
80+	46.21	47.82	49.58	52.14	53.11	52.07	49.82	49.25

CONSTANT VARIANT								
AGE/YEAR	1980	1985	1990	1995	2000	2005	2010	2015
ALL AGES	94.32	96.12	97.70	98.99	100.01	100.81	101.41	101.81
0-4	104.27	103.45	103.35	103.29	103.25	103.25	103.23	103.23
5-9	99.14	104.65	103.77	103.58	103.48	103.43	103.38	103.34
10-14	101.02	99.60	105.29	104.30	104.02	103.86	103.76	103.68
15-19	103.41	101.76	100.27	106.17	105.07	104.64	104.38	104.22
20-24	100.30	104.02	102.26	100.72	106.82	105.61	105.01	104.66
25-29	97.00	100.42	104.12	102.26	100.70	106.94	105.65	104.97
30-34	84.69	97.14	100.50	104.16	102.24	100.65	107.02	105.66
35-39	85.04	86.87	99.54	102.09	105.31	103.15	101.50	108.08
40-44	82.51	83.53	85.47	98.28	100.77	103.95	101.82	100.21
45-49	78.90	81.70	82.74	84.65	97.53	99.82	102.87	100.71
50-54	76.96	79.46	82.17	83.07	84.81	97.69	99.69	102.58
55-59	81.75	76.17	78.56	81.20	82.02	83.68	96.46	98.29
60-64	83.10	78.31	72.80	75.11	77.72	78.54	80.17	92.60
65-69	79.11	78.25	73.63	68.34	70.61	73.14	73.90	75.38
70-74	68.22	72.82	71.96	67.63	62.74	64.85	67.20	67.94
75-79	58.59	61.27	65.62	64.95	61.11	56.72	58.69	60.89
80+	46.21	47.82	49.55	52.05	52.92	51.80	49.48	48.91

**ST. VINCENT and the GRENADINES**  
**SEX RATIOS (MALES PER 100 FEMALES), 1980-2015**

LOW VARIANT								
AGE/YEAR	1980	1985	1990	1995	2000	2005	2010	2015
ALL AGES	94.00	96.19	97.98	99.41	100.54	101.44	102.13	102.60
0-4	102.90	102.79	102.95	103.07	103.20	103.24	103.31	103.35
5-9	103.04	103.22	103.12	103.27	103.41	103.58	103.55	103.54
10-14	104.20	104.03	104.21	104.02	104.10	104.19	104.37	104.19
15-19	100.52	106.01	105.61	105.77	105.42	105.33	105.31	105.46
20-24	91.97	101.83	107.44	106.84	106.97	106.47	106.23	106.08
25-29	88.07	91.89	102.07	107.82	107.14	107.27	106.69	106.36
30-34	94.01	87.47	91.43	101.86	107.76	107.02	107.17	106.52
35-39	87.40	99.85	90.55	92.99	103.15	108.99	107.95	108.00
40-44	79.73	87.67	100.69	90.64	92.93	103.11	108.95	107.82
45-49	77.90	79.26	87.75	101.19	90.33	92.33	102.44	108.23
50-54	78.31	77.30	78.72	87.52	101.04	89.58	91.28	101.20
55-59	81.34	79.51	78.13	79.34	88.27	101.86	89.71	91.11
60-64	79.97	83.77	81.24	79.31	80.19	89.14	102.72	89.86
65-69	83.00	79.15	83.01	79.97	77.79	78.48	87.21	100.19
70-74	79.45	78.12	74.35	77.89	74.97	72.88	73.50	81.71
75-79	65.82	74.74	73.35	69.58	72.68	69.91	67.84	68.31
80+	35.07	38.87	43.17	46.10	46.25	46.10	46.44	45.93

MEDIUM VARIANT								
AGE/YEAR	1980	1985	1990	1995	2000	2005	2010	2015
ALL AGES	94.00	96.19	97.97	99.39	100.49	101.31	101.89	102.35
0-4	102.90	102.79	102.95	103.06	103.19	103.23	103.30	103.35
5-9	103.04	103.22	103.11	103.23	103.30	103.39	103.39	103.51
10-14	104.20	104.03	104.19	103.97	104.00	103.93	103.93	103.96
15-19	100.52	106.01	105.59	105.68	105.26	105.10	104.80	104.81
20-24	91.97	101.83	107.41	106.75	106.79	106.18	105.83	105.46
25-29	88.07	91.89	102.05	107.75	107.00	107.01	106.31	105.95
30-34	94.01	87.47	91.42	101.82	107.65	106.82	106.83	106.13
35-39	87.40	99.85	90.47	92.88	102.95	108.64	107.47	107.62
40-44	79.73	87.67	100.66	90.54	92.79	102.87	108.54	107.33
45-49	77.90	79.26	87.73	101.09	90.17	92.14	102.13	107.82
50-54	78.31	77.30	78.71	87.44	100.83	89.35	91.03	100.89
55-59	81.34	79.51	78.13	79.32	88.14	101.55	89.42	90.86
60-64	79.97	83.77	81.24	79.30	80.16	88.98	102.32	89.57
65-69	83.00	79.15	82.99	79.92	77.72	78.36	86.90	99.79
70-74	79.45	78.12	74.36	77.88	74.95	72.85	73.43	81.42
75-79	65.82	74.74	73.36	69.61	72.71	69.94	67.86	68.25
80+	35.07	38.87	43.18	46.12	46.29	46.16	46.51	45.99

**ST. VINCENT and the GRENADINES**  
**SEX RATIOS (MALES PER 100 FEMALES), 1980-2015**

HIGH VARIANT								
AGE/YEAR	1980	1985	1990	1995	2000	2005	2010	2015
ALL AGES	94.00	96.19	97.90	99.18	100.09	100.82	101.42	101.88
0-4	102.90	102.79	102.94	103.05	103.17	103.21	103.30	103.35
5-9	103.04	103.22	103.05	103.10	103.10	103.25	103.34	103.46
10-14	104.20	104.03	104.11	103.74	103.62	103.59	103.74	103.86
15-19	100.52	106.01	105.47	105.35	104.66	104.51	104.41	104.56
20-24	91.97	101.83	107.29	106.40	106.06	105.35	105.20	105.04
25-29	88.07	91.89	102.01	107.50	106.46	106.17	105.46	105.30
30-34	94.01	87.47	91.40	101.68	107.20	106.18	105.96	105.25
35-39	87.40	99.85	90.14	92.42	102.18	107.83	106.79	106.69
40-44	79.73	87.67	100.57	90.13	92.26	102.03	107.72	106.63
45-49	77.90	79.26	87.62	100.68	89.53	91.52	101.28	106.98
50-54	78.31	77.30	78.64	87.12	100.00	88.60	90.42	100.04
55-59	81.34	79.51	78.11	79.20	87.65	100.57	88.66	90.24
60-64	79.97	83.77	81.24	79.28	80.03	88.43	101.30	88.79
65-69	83.00	79.15	82.88	79.74	77.46	78.11	86.32	98.75
70-74	79.45	78.12	74.39	77.83	74.87	72.66	73.19	80.89
75-79	65.82	74.74	73.40	69.72	72.81	69.93	67.69	68.03
80+	35.07	38.87	43.21	46.19	46.43	46.32	46.61	46.01

CONSTANT VARIANT								
AGE/YEAR	1980	1985	1990	1995	2000	2005	2010	2015
ALL AGES	94.00	96.30	98.33	100.00	101.38	102.49	103.37	104.02
0-4	102.90	102.79	102.94	103.05	103.18	103.22	103.30	103.34
5-9	103.04	103.22	103.08	103.17	103.29	103.42	103.46	103.49
10-14	104.20	104.03	104.31	104.04	103.99	104.04	104.13	104.12
15-19	100.52	106.01	105.76	106.20	105.69	105.35	105.26	105.29
20-24	91.97	101.83	107.59	107.29	107.94	107.18	106.55	106.31
25-29	88.07	91.89	102.13	108.14	107.85	108.64	107.74	106.93
30-34	94.01	87.47	91.46	102.04	108.34	108.07	109.04	107.99
35-39	87.40	99.85	90.97	93.58	104.17	110.84	110.55	111.98
40-44	79.73	87.67	100.80	91.17	93.64	104.34	111.13	110.79
45-49	77.90	79.26	87.88	101.72	91.18	93.30	104.05	110.94
50-54	78.31	77.30	78.81	87.93	102.16	90.83	92.55	103.18
55-59	81.34	79.51	78.16	79.49	88.92	103.50	91.24	92.58
60-64	79.97	83.77	81.25	79.33	80.36	90.00	104.88	91.60
65-69	83.00	79.15	83.15	80.19	78.12	79.09	88.89	103.49
70-74	79.45	78.12	74.32	77.95	75.07	73.04	73.87	83.14
75-79	65.82	74.74	73.30	69.44	72.55	69.78	67.69	68.31
80+	35.07	38.87	43.14	46.01	46.08	45.82	46.08	45.48



**APPENDIX III**

**PERCENTAGE DISTRIBUTION  
OF POPULATION  
1980-2015**

**ALL VARIANTS**

**BELIZE**  
**PERCENTAGE DISTRIBUTION OF POPULATION, 1980-2015**

<b>MALES</b>								<b>LOW VARIANT</b>
<b>AGE/YEAR</b>	<b>1980</b>	<b>1985</b>	<b>1990</b>	<b>1995</b>	<b>2000</b>	<b>2005</b>	<b>2010</b>	<b>2015</b>
<b>ALL AGES</b>	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00
0-4	16.65	16.52	15.61	14.13	12.34	10.45	8.50	8.65
5-9	15.61	14.34	14.35	13.74	12.65	11.26	9.71	7.87
10-14	13.80	13.37	12.36	12.58	12.27	11.52	10.46	8.99
15-19	11.99	11.67	11.42	10.71	11.15	11.13	10.67	9.67
20-24	9.04	10.18	10.01	9.95	9.51	10.14	10.34	9.91
25-29	6.22	7.52	8.65	8.65	8.79	8.58	9.38	9.58
30-34	4.72	5.10	6.34	7.48	7.65	7.96	7.95	8.71
35-39	3.61	3.90	4.30	5.51	6.67	6.97	7.43	7.41
40-44	3.61	3.01	3.30	3.72	4.91	6.10	6.52	6.94
45-49	3.21	3.01	2.51	2.83	3.28	4.45	5.67	6.06
50-54	3.11	2.72	2.56	2.16	2.49	2.96	4.12	5.26
55-59	2.21	2.59	2.27	2.17	1.86	2.20	2.68	3.75
60-64	1.91	1.77	2.11	1.87	1.83	1.59	1.94	2.37
65-69	1.61	1.54	1.43	1.74	1.57	1.56	1.39	1.69
70-74	1.03	1.20	1.15	1.09	1.35	1.24	1.26	1.12
75-79	.75	.68	.81	.79	.76	.96	.90	.92
80+	.94	.89	.83	.88	.91	.92	1.07	1.12

<b>FEMALES</b>								<b>LOW VARIANT</b>
<b>AGE/YEAR</b>	<b>1980</b>	<b>1985</b>	<b>1990</b>	<b>1995</b>	<b>2000</b>	<b>2005</b>	<b>2010</b>	<b>2015</b>
<b>ALL AGES</b>	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00
0-4	16.81	16.86	16.08	14.66	12.86	10.92	8.90	9.05
5-9	15.64	14.59	14.71	14.19	13.13	11.72	10.12	8.19
10-14	13.85	13.44	12.56	12.87	12.63	11.90	10.83	9.31
15-19	12.06	11.68	11.42	10.82	11.34	11.38	10.95	9.93
20-24	8.76	10.22	9.97	9.89	9.54	10.25	10.52	10.11
25-29	6.18	7.32	8.72	8.64	8.74	8.61	9.49	9.74
30-34	4.68	5.04	6.15	7.54	7.61	7.89	7.95	8.77
35-39	3.59	3.53	3.95	5.09	6.51	6.75	7.19	7.25
40-44	3.38	2.97	2.95	3.40	4.51	5.94	6.30	6.69
45-49	3.19	2.76	2.43	2.47	2.94	4.05	5.50	5.82
50-54	2.89	2.63	2.29	2.03	2.12	2.60	3.71	5.05
55-59	2.19	2.40	2.19	1.92	1.74	1.86	2.36	3.38
60-64	1.89	1.76	1.96	1.82	1.62	1.49	1.64	2.09
65-69	1.80	1.49	1.39	1.59	1.50	1.36	1.28	1.42
70-74	1.17	1.42	1.18	1.11	1.29	1.24	1.15	1.08
75-79	.85	.85	1.04	.86	.83	.98	.96	.89
80+	1.07	1.03	1.01	1.11	1.09	1.07	1.17	1.22

**BELIZE**  
**PERCENTAGE DISTRIBUTION OF POPULATION, 1980-2015**

<b>BOTH SEXES</b>		<b>LOW VARIANT</b>						
<b>AGE/YEAR</b>	<b>1980</b>	<b>1985</b>	<b>1990</b>	<b>1995</b>	<b>2000</b>	<b>2005</b>	<b>2010</b>	<b>2015</b>
<b>ALL AGES</b>	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00
0-4	16.72	16.69	15.84	14.38	12.60	10.67	8.69	8.85
5-9	15.62	14.46	14.53	13.96	12.88	11.48	9.91	8.02
10-14	13.82	13.40	12.46	12.72	12.45	11.70	10.64	9.14
15-19	12.02	11.68	11.42	10.76	11.24	11.25	10.81	9.80
20-24	8.90	10.20	9.99	9.92	9.52	10.19	10.43	10.01
25-29	6.20	7.42	8.68	8.64	8.77	8.60	9.43	9.66
30-34	4.70	5.07	6.25	7.51	7.63	7.92	7.95	8.74
35-39	3.60	3.72	4.13	5.30	6.59	6.87	7.31	7.33
40-44	3.50	2.99	3.13	3.57	4.72	6.02	6.41	6.82
45-49	3.20	2.89	2.47	2.66	3.11	4.26	5.59	5.94
50-54	3.00	2.68	2.43	2.10	2.31	2.79	3.92	5.16
55-59	2.20	2.49	2.23	2.05	1.80	2.04	2.52	3.57
60-64	1.90	1.76	2.03	1.84	1.73	1.54	1.80	2.24
65-69	1.70	1.51	1.41	1.67	1.54	1.46	1.34	1.56
70-74	1.10	1.31	1.16	1.10	1.32	1.24	1.21	1.10
75-79	.80	.76	.92	.82	.79	.97	.93	.90
80+	1.00	.96	.92	.99	.99	1.00	1.12	1.16

<b>MALES</b>		<b>MEDIUM VARIANT</b>						
<b>AGE/YEAR</b>	<b>1980</b>	<b>1985</b>	<b>1990</b>	<b>1995</b>	<b>2000</b>	<b>2005</b>	<b>2010</b>	<b>2015</b>
<b>ALL AGES</b>	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00
0-4	16.65	16.86	15.95	14.85	13.42	11.96	10.13	8.50
5-9	15.61	14.28	14.58	13.92	13.13	12.04	10.93	9.41
10-14	13.80	13.32	12.26	12.68	12.28	11.77	11.01	10.16
15-19	11.99	11.63	11.33	10.54	11.11	10.96	10.72	10.21
20-24	9.04	10.14	9.92	9.79	9.24	9.93	10.00	9.97
25-29	6.22	7.49	8.57	8.50	8.54	8.19	9.02	9.26
30-34	4.72	5.08	6.29	7.36	7.42	7.59	7.44	8.36
35-39	3.61	3.88	4.26	5.42	6.48	6.65	6.94	6.93
40-44	3.61	3.00	3.28	3.66	4.76	5.80	6.08	6.47
45-49	3.21	3.00	2.49	2.78	3.18	4.24	5.28	5.64
50-54	3.11	2.71	2.54	2.13	2.42	2.82	3.84	4.88
55-59	2.21	2.58	2.25	2.13	1.80	2.10	2.50	3.49
60-64	1.91	1.76	2.09	1.84	1.77	1.52	1.81	2.21
65-69	1.61	1.53	1.42	1.71	1.52	1.49	1.30	1.58
70-74	1.03	1.19	1.14	1.07	1.31	1.18	1.18	1.04
75-79	.75	.68	.80	.77	.73	.91	.84	.85
80+	.94	.88	.82	.86	.88	.87	.99	1.03

**BELIZE**  
**PERCENTAGE DISTRIBUTION OF POPULATION, 1980-2015**

FEMALES		MEDIUM VARIANT						
AGE/YEAR	1980	1985	1990	1995	2000	2005	2010	2015
ALL AGES	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00
0-4	16.81	17.20	16.42	15.38	13.94	12.42	10.51	8.81
5-9	15.64	14.53	14.94	14.36	13.59	12.48	11.32	9.73
10-14	13.85	13.38	12.45	12.96	12.62	12.12	11.34	10.47
15-19	12.06	11.63	11.32	10.64	11.29	11.18	10.97	10.46
20-24	8.76	10.18	9.88	9.72	9.26	10.03	10.15	10.15
25-29	6.18	7.29	8.65	8.48	8.48	8.20	9.10	9.40
30-34	4.68	5.02	6.10	7.41	7.38	7.51	7.42	8.42
35-39	3.59	3.52	3.93	5.02	6.33	6.44	6.73	6.79
40-44	3.38	2.96	2.93	3.35	4.39	5.65	5.88	6.26
45-49	3.19	2.75	2.41	2.43	2.86	3.87	5.12	5.43
50-54	2.89	2.62	2.27	2.00	2.06	2.49	3.46	4.69
55-59	2.19	2.39	2.17	1.89	1.69	1.78	2.21	3.15
60-64	1.89	1.75	1.94	1.78	1.57	1.43	1.54	1.96
65-69	1.80	1.48	1.38	1.56	1.45	1.30	1.20	1.33
70-74	1.17	1.42	1.17	1.09	1.25	1.18	1.07	1.01
75-79	.85	.84	1.03	.85	.80	.93	.89	.82
80+	1.07	1.03	1.00	1.09	1.05	1.01	1.08	1.12

BOTH SEXES		MEDIUM VARIANT						
AGE/YEAR	1980	1985	1990	1995	2000	2005	2010	2015
ALL AGES	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00
0-4	16.72	17.03	16.18	15.10	13.67	12.18	10.31	8.65
5-9	15.62	14.40	14.76	14.13	13.35	12.25	11.12	9.57
10-14	13.82	13.35	12.35	12.82	12.45	11.94	11.17	10.31
15-19	12.02	11.63	11.33	10.59	11.20	11.06	10.84	10.33
20-24	8.90	10.16	9.90	9.76	9.25	9.97	10.07	10.06
25-29	6.20	7.39	8.61	8.49	8.51	8.20	9.06	9.33
30-34	4.70	5.05	6.20	7.38	7.40	7.55	7.43	8.39
35-39	3.60	3.70	4.10	5.22	6.40	6.55	6.84	6.86
40-44	3.50	2.98	3.11	3.51	4.58	5.73	5.98	6.37
45-49	3.20	2.88	2.45	2.61	3.03	4.06	5.20	5.54
50-54	3.00	2.67	2.41	2.07	2.25	2.66	3.66	4.79
55-59	2.20	2.48	2.21	2.02	1.75	1.94	2.36	3.32
60-64	1.90	1.76	2.02	1.81	1.67	1.47	1.68	2.09
65-69	1.70	1.51	1.40	1.64	1.49	1.39	1.25	1.46
70-74	1.10	1.30	1.15	1.08	1.28	1.18	1.13	1.03
75-79	.80	.76	.91	.81	.76	.92	.86	.84
80+	1.00	.95	.91	.97	.96	.94	1.03	1.07

**BELIZE**  
**PERCENTAGE DISTRIBUTION OF POPULATION, 1980-2015**

<b>MALES</b>		<b>MEDIUM/HIGH VARIANT</b>						
<b>AGE/YEAR</b>	<b>1980</b>	<b>1985</b>	<b>1990</b>	<b>1995</b>	<b>2000</b>	<b>2005</b>	<b>2010</b>	<b>2015</b>
<b>ALL AGES</b>	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00
0-4	16.65	16.86	15.97	14.95	13.63	12.22	10.37	8.71
5-9	15.61	14.28	14.52	13.83	13.09	12.14	11.12	9.62
10-14	13.80	13.32	12.25	12.60	12.18	11.72	11.09	10.36
15-19	11.99	11.63	11.35	10.58	11.08	10.88	10.70	10.32
20-24	9.04	10.14	9.92	9.80	9.28	9.88	9.91	9.93
25-29	6.22	7.49	8.58	8.51	8.55	8.24	8.96	9.17
30-34	4.72	5.08	6.31	7.37	7.44	7.60	7.48	8.30
35-39	3.61	3.88	4.28	5.44	6.46	6.63	6.92	6.94
40-44	3.61	3.00	3.28	3.68	4.75	5.74	6.02	6.40
45-49	3.21	3.00	2.50	2.80	3.20	4.20	5.18	5.54
50-54	3.11	2.71	2.54	2.13	2.42	2.81	3.77	4.74
55-59	2.21	2.58	2.24	2.12	1.81	2.09	2.48	3.39
60-64	1.91	1.76	2.09	1.83	1.76	1.53	1.80	2.18
65-69	1.61	1.53	1.41	1.69	1.50	1.46	1.29	1.56
70-74	1.03	1.19	1.14	1.06	1.28	1.15	1.15	1.04
75-79	.75	.68	.80	.76	.72	.88	.81	.83
80+	.94	.88	.82	.84	.85	.84	.94	.98

<b>FEMALES</b>		<b>MEDIUM/HIGH VARIANT</b>						
<b>AGE/YEAR</b>	<b>1980</b>	<b>1985</b>	<b>1990</b>	<b>1995</b>	<b>2000</b>	<b>2005</b>	<b>2010</b>	<b>2015</b>
<b>ALL AGES</b>	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00
0-4	16.81	17.20	16.38	15.33	13.90	12.40	10.47	8.76
5-9	15.64	14.53	14.85	14.16	13.37	12.33	11.25	9.69
10-14	13.85	13.38	12.44	12.84	12.41	11.91	11.23	10.44
15-19	12.06	11.63	11.35	10.69	11.25	11.05	10.84	10.42
20-24	8.76	10.18	9.89	9.77	9.36	10.01	10.06	10.06
25-29	6.18	7.29	8.64	8.49	8.52	8.30	9.08	9.30
30-34	4.68	5.02	6.12	7.40	7.39	7.54	7.52	8.39
35-39	3.59	3.52	4.02	5.16	6.45	6.55	6.84	6.95
40-44	3.38	2.96	2.94	3.44	4.49	5.71	5.93	6.31
45-49	3.19	2.75	2.43	2.48	2.98	3.96	5.15	5.45
50-54	2.89	2.62	2.27	2.04	2.12	2.59	3.53	4.68
55-59	2.19	2.39	2.17	1.90	1.73	1.84	2.30	3.19
60-64	1.89	1.75	1.94	1.78	1.58	1.47	1.60	2.04
65-69	1.80	1.48	1.38	1.56	1.46	1.32	1.25	1.39
70-74	1.17	1.42	1.16	1.08	1.22	1.17	1.08	1.05
75-79	.85	.84	1.02	.83	.77	.89	.87	.82
80+	1.07	1.03	.99	1.06	1.00	.95	1.01	1.05

**BELIZE**  
**PERCENTAGE DISTRIBUTION OF POPULATION, 1980-2015**

BOTH SEXES		MEDIUM/HIGH VARIANT						
AGE/YEAR	1980	1985	1990	1995	2000	2005	2010	2015
ALL AGES	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00
0-4	16.72	17.03	16.17	15.14	13.76	12.31	10.42	8.74
5-9	15.62	14.40	14.68	13.99	13.23	12.23	11.18	9.66
10-14	13.82	13.35	12.34	12.71	12.29	11.81	11.16	10.40
15-19	12.02	11.63	11.35	10.63	11.16	10.97	10.77	10.37
20-24	8.90	10.16	9.91	9.78	9.32	9.94	9.98	9.99
25-29	6.20	7.39	8.61	8.50	8.54	8.27	9.02	9.23
30-34	4.70	5.05	6.22	7.39	7.42	7.57	7.50	8.34
35-39	3.60	3.70	4.15	5.31	6.46	6.59	6.88	6.94
40-44	3.50	2.98	3.12	3.56	4.63	5.73	5.97	6.36
45-49	3.20	2.88	2.47	2.64	3.09	4.08	5.17	5.49
50-54	3.00	2.67	2.41	2.08	2.27	2.70	3.65	4.71
55-59	2.20	2.48	2.21	2.01	1.77	1.97	2.39	3.29
60-64	1.90	1.76	2.01	1.81	1.68	1.50	1.70	2.11
65-69	1.70	1.51	1.40	1.62	1.48	1.39	1.27	1.48
70-74	1.10	1.30	1.15	1.07	1.25	1.16	1.11	1.04
75-79	.80	.76	.90	.79	.75	.89	.84	.82
80+	1.00	.95	.90	.95	.92	.89	.98	1.02

MALES		HIGH VARIANT						
AGE/YEAR	1980	1985	1990	1995	2000	2005	2010	2015
ALL AGES	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00
0-4	16.65	17.11	16.76	15.88	14.73	13.65	12.58	11.41
5-9	15.61	14.24	14.64	14.43	13.80	12.95	12.14	11.33
10-14	13.80	13.28	12.10	12.58	12.55	12.14	11.52	10.94
15-19	11.99	11.59	11.19	10.29	10.87	10.99	10.76	10.34
20-24	9.04	10.11	9.80	9.55	8.88	9.51	9.74	9.67
25-29	6.22	7.47	8.47	8.29	8.20	7.72	8.39	8.72
30-34	4.72	5.06	6.21	7.18	7.13	7.15	6.81	7.52
35-39	3.61	3.87	4.21	5.29	6.21	6.25	6.34	6.12
40-44	3.61	2.99	3.24	3.58	4.57	5.45	5.55	5.71
45-49	3.21	2.99	2.46	2.72	3.06	3.98	4.81	4.97
50-54	3.11	2.70	2.51	2.07	2.32	2.65	3.50	4.30
55-59	2.21	2.57	2.22	2.08	1.73	1.97	2.28	3.07
60-64	1.91	1.76	2.06	1.79	1.70	1.43	1.66	1.95
65-69	1.61	1.53	1.40	1.66	1.45	1.39	1.19	1.39
70-74	1.03	1.19	1.13	1.04	1.25	1.10	1.07	.92
75-79	.75	.68	.79	.75	.70	.85	.76	.75
80+	.94	.88	.81	.83	.83	.81	.90	.90

**BELIZE**  
**PERCENTAGE DISTRIBUTION OF POPULATION, 1980-2015**

<b>FEMALES</b>								<b>HIGH VARIANT</b>	
<b>AGE/YEAR</b>	<b>1980</b>	<b>1985</b>	<b>1990</b>	<b>1995</b>	<b>2000</b>	<b>2005</b>	<b>2010</b>	<b>2015</b>	
<b>ALL AGES</b>	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	
0-4	16.81	17.46	17.24	16.38	15.19	14.06	12.94	11.72	
5-9	15.64	14.48	15.00	14.85	14.21	13.32	12.47	11.62	
10-14	13.85	13.34	12.29	12.84	12.85	12.44	11.79	11.18	
15-19	12.06	11.60	11.18	10.38	11.03	11.18	10.96	10.53	
20-24	8.76	10.15	9.75	9.48	8.91	9.61	9.87	9.80	
25-29	6.18	7.27	8.53	8.27	8.14	7.73	8.47	8.83	
30-34	4.68	5.00	6.03	7.21	7.08	7.06	6.79	7.56	
35-39	3.59	3.50	3.90	4.93	6.10	6.07	6.15	5.99	
40-44	3.38	2.95	2.90	3.29	4.24	5.33	5.37	5.51	
45-49	3.19	2.74	2.39	2.39	2.78	3.66	4.69	4.79	
50-54	2.89	2.61	2.24	1.96	1.99	2.37	3.18	4.15	
55-59	2.19	2.38	2.15	1.84	1.63	1.69	2.04	2.79	
60-64	1.89	1.75	1.91	1.74	1.51	1.35	1.42	1.75	
65-69	1.80	1.48	1.37	1.52	1.39	1.22	1.11	1.18	
70-74	1.17	1.41	1.15	1.06	1.19	1.11	.98	.90	
75-79	.85	.84	1.01	.82	.76	.86	.81	.73	
80+	1.07	1.02	.98	1.05	.99	.93	.97	.98	

<b>BOTH SEXES</b>								<b>HIGH VARIANT</b>	
<b>AGE/YEAR</b>	<b>1980</b>	<b>1985</b>	<b>1990</b>	<b>1995</b>	<b>2000</b>	<b>2005</b>	<b>2010</b>	<b>2015</b>	
<b>ALL AGES</b>	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	
0-4	16.72	17.28	16.99	16.12	14.96	13.85	12.75	11.56	
5-9	15.62	14.36	14.82	14.63	14.00	13.13	12.30	11.47	
10-14	13.82	13.31	12.19	12.70	12.69	12.28	11.65	11.05	
15-19	12.02	11.59	11.19	10.33	10.95	11.08	10.86	10.43	
20-24	8.90	10.13	9.77	9.52	8.89	9.56	9.80	9.73	
25-29	6.20	7.37	8.50	8.28	8.17	7.73	8.43	8.77	
30-34	4.70	5.03	6.12	7.20	7.11	7.10	6.80	7.54	
35-39	3.60	3.69	4.06	5.11	6.16	6.16	6.25	6.06	
40-44	3.50	2.97	3.07	3.44	4.41	5.39	5.46	5.61	
45-49	3.20	2.87	2.43	2.56	2.92	3.82	4.75	4.88	
50-54	3.00	2.66	2.38	2.02	2.16	2.51	3.34	4.22	
55-59	2.20	2.47	2.18	1.96	1.68	1.83	2.17	2.93	
60-64	1.90	1.75	1.99	1.77	1.61	1.39	1.54	1.85	
65-69	1.70	1.50	1.38	1.59	1.42	1.31	1.15	1.29	
70-74	1.10	1.30	1.14	1.05	1.22	1.10	1.03	.91	
75-79	.80	.76	.90	.78	.73	.86	.79	.74	
80+	1.00	.95	.89	.94	.91	.87	.93	.94	

**BELIZE**  
**PERCENTAGE DISTRIBUTION OF POPULATION, 1980-2015**

<b>MALES</b>		<b>CONSTANT VARIANT</b>						
<b>AGE/YEAR</b>	<b>1980</b>	<b>1985</b>	<b>1990</b>	<b>1995</b>	<b>2000</b>	<b>2005</b>	<b>2010</b>	<b>2015</b>
<b>ALL AGES</b>	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00
0- 4	16.65	18.34	18.89	18.67	18.18	18.05	18.28	18.47
5- 9	15.61	14.02	15.37	15.83	15.69	15.26	15.08	15.20
10-14	13.80	13.08	11.60	12.78	13.24	13.12	12.70	12.50
15-19	11.99	11.42	10.72	9.48	10.55	10.96	10.83	10.45
20-24	9.04	9.96	9.39	8.81	7.79	8.73	9.06	8.92
25-29	6.22	7.36	8.11	7.66	7.21	6.36	7.15	7.41
30-34	4.72	4.99	5.94	6.62	6.27	5.91	5.18	5.84
35-39	3.61	3.81	4.03	4.87	5.48	5.19	4.86	4.24
40-44	3.61	2.94	3.10	3.29	4.03	4.56	4.29	4.00
45-49	3.21	2.95	2.36	2.50	2.69	3.32	3.75	3.52
50-54	3.11	2.66	2.41	1.91	2.05	2.20	2.73	3.07
55-59	2.21	2.53	2.13	1.93	1.52	1.64	1.76	2.19
60-64	1.91	1.73	1.98	1.66	1.50	1.18	1.27	1.37
65-69	1.61	1.50	1.35	1.55	1.29	1.17	.91	.98
70-74	1.03	1.17	1.08	.97	1.12	.93	.84	.64
75-79	.75	.67	.76	.70	.62	.73	.60	.54
80+	.94	.87	.78	.78	.75	.70	.72	.66

<b>FEMALES</b>		<b>CONSTANT VARIANT</b>						
<b>AGE/YEAR</b>	<b>1980</b>	<b>1985</b>	<b>1990</b>	<b>1995</b>	<b>2000</b>	<b>2005</b>	<b>2010</b>	<b>2015</b>
<b>ALL AGES</b>	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00
0- 4	16.81	18.72	19.45	19.35	18.90	18.79	19.00	19.16
5- 9	15.64	14.26	15.75	16.34	16.26	15.84	15.64	15.74
10-14	13.85	13.14	11.77	13.06	13.60	13.51	13.08	12.87
15-19	12.06	11.42	10.69	9.52	10.69	11.16	11.05	10.66
20-24	8.76	9.99	9.33	8.70	7.73	8.75	9.13	9.01
25-29	6.18	7.16	8.17	7.61	7.10	6.28	7.13	7.43
30-34	4.68	4.93	5.76	6.64	6.19	5.76	5.06	5.77
35-39	3.59	3.45	3.68	4.44	5.26	4.90	4.55	3.97
40-44	3.38	2.90	2.76	2.97	3.64	4.34	4.02	3.71
45-49	3.19	2.70	2.27	2.16	2.36	2.94	3.52	3.25
50-54	2.89	2.57	2.14	1.78	1.70	1.88	2.36	2.84
55-59	2.19	2.34	2.06	1.69	1.40	1.34	1.48	1.88
60-64	1.89	1.72	1.83	1.60	1.31	1.08	1.03	1.15
65-69	1.80	1.46	1.31	1.40	1.22	.99	.80	.77
70-74	1.17	1.39	1.11	.98	1.06	.92	.74	.59
75-79	.85	.83	.97	.77	.68	.73	.63	.50
80+	1.07	1.01	.95	.99	.90	.80	.78	.70



**BELIZE**  
**PERCENTAGE DISTRIBUTION OF POPULATION, 1980-2015**

BOTH SEXES	CONSTANT VARIANT							
AGE/YEAR	1980	1985	1990	1995	2000	2005	2010	2015
ALL AGES	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00
0-4	16.72	18.53	19.17	19.00	18.53	18.41	18.63	18.80
5-9	15.62	14.14	15.55	16.08	15.97	15.54	15.35	15.46
10-14	13.82	13.11	11.69	12.91	13.42	13.31	12.88	12.68
15-19	12.02	11.42	10.70	9.50	10.62	11.06	10.94	10.55
20-24	8.90	9.98	9.36	8.76	7.76	8.74	9.09	8.96
25-29	6.20	7.26	8.14	7.63	7.16	6.32	7.14	7.42
30-34	4.70	4.96	5.85	6.63	6.23	5.84	5.12	5.81
35-39	3.60	3.64	3.86	4.66	5.37	5.05	4.71	4.11
40-44	3.50	2.92	2.94	3.14	3.84	4.45	4.16	3.86
45-49	3.20	2.83	2.31	2.34	2.53	3.14	3.64	3.38
50-54	3.00	2.62	2.28	1.85	1.88	2.04	2.55	2.96
55-59	2.20	2.44	2.09	1.81	1.46	1.49	1.63	2.04
60-64	1.90	1.73	1.91	1.63	1.41	1.13	1.16	1.26
65-69	1.70	1.48	1.33	1.47	1.26	1.08	.86	.88
70-74	1.10	1.28	1.09	.97	1.09	.92	.79	.62
75-79	.80	.75	.86	.73	.65	.73	.61	.52
80+	1.00	.94	.86	.88	.82	.75	.75	.68

**BRITISH VIRGIN ISLANDS**  
**PERCENTAGE DISTRIBUTION OF POPULATION, 1980-2015**

<b>MALES</b>								<b>LOW VARIANT</b>
<b>AGE/YEAR</b>	<b>1980</b>	<b>1985</b>	<b>1990</b>	<b>1995</b>	<b>2000</b>	<b>2005</b>	<b>2010</b>	<b>2015</b>
<b>ALL AGES</b>	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00
0-4	11.82	10.12	9.53	8.94	8.87	8.60	8.20	7.82
5-9	11.79	11.06	9.52	9.02	8.47	8.44	8.23	7.89
10-14	9.76	11.04	10.42	9.02	8.55	8.06	8.08	7.93
15-19	8.95	9.13	10.38	9.86	8.54	8.14	7.71	7.77
20-24	9.20	8.34	8.54	9.77	9.30	8.10	7.75	7.40
25-29	10.22	8.55	7.79	8.03	9.20	8.80	7.70	7.42
30-34	8.72	9.48	7.98	7.31	7.55	8.70	8.36	7.37
35-39	6.77	8.03	8.78	7.46	6.85	7.11	8.24	7.98
40-44	4.15	6.16	7.38	8.14	6.93	6.40	6.69	7.80
45-49	3.03	3.71	5.56	6.72	7.44	6.38	5.94	6.25
50-54	3.44	2.66	3.29	4.97	6.04	6.74	5.82	5.46
55-59	3.35	2.92	2.29	2.85	4.34	5.31	5.98	5.21
60-64	2.49	2.71	2.39	1.90	2.38	3.66	4.52	5.14
65-69	2.19	2.03	2.22	1.98	1.58	1.99	3.08	3.85
70-74	1.71	1.68	1.56	1.73	1.55	1.24	1.58	2.47
75-79	1.34	1.11	1.10	1.04	1.16	1.05	.85	1.09
80+	1.05	1.26	1.27	1.27	1.24	1.29	1.27	1.15

<b>FEMALES</b>								<b>LOW VARIANT</b>
<b>AGE/YEAR</b>	<b>1980</b>	<b>1985</b>	<b>1990</b>	<b>1995</b>	<b>2000</b>	<b>2005</b>	<b>2010</b>	<b>2015</b>
<b>ALL AGES</b>	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00
0-4	11.68	10.01	9.30	8.61	8.46	8.11	7.66	7.24
5-9	12.03	10.79	9.30	8.71	8.09	7.97	7.70	7.33
10-14	10.95	11.13	10.03	8.71	8.18	7.63	7.58	7.37
15-19	9.37	10.12	10.33	9.39	8.18	7.72	7.25	7.25
20-24	10.02	8.66	9.39	9.67	8.82	7.72	7.33	6.93
25-29	10.17	9.25	8.03	8.78	9.08	8.31	7.32	7.00
30-34	7.97	9.35	8.56	7.50	8.23	8.54	7.88	6.99
35-39	5.59	7.31	8.63	7.98	7.02	7.74	8.09	7.51
40-44	4.14	5.11	6.72	8.02	7.45	6.58	7.31	7.70
45-49	3.50	3.75	4.66	6.21	7.45	6.95	6.19	6.92
50-54	3.50	3.14	3.39	4.27	5.71	6.89	6.48	5.82
55-59	2.51	3.12	2.82	3.08	3.90	5.25	6.39	6.05
60-64	2.87	2.19	2.74	2.52	2.77	3.52	4.78	5.87
65-69	2.12	2.43	1.88	2.38	2.21	2.44	3.13	4.29
70-74	1.23	1.72	2.00	1.57	1.99	1.85	2.07	2.68
75-79	1.10	.92	1.29	1.52	1.20	1.53	1.44	1.61
80+	1.10	1.02	.92	1.07	1.28	1.24	1.40	1.45

**BRITISH VIRGIN ISLANDS**  
**PERCENTAGE DISTRIBUTION OF POPULATION, 1980-2015**

<b>BOTH SEXES</b>							<b>LOW VARIANT</b>	
<b>AGE/YEAR</b>	<b>1980</b>	<b>1985</b>	<b>1990</b>	<b>1995</b>	<b>2000</b>	<b>2005</b>	<b>2010</b>	<b>2015</b>
<b>ALL AGES</b>	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00
0-4	11.75	10.06	9.42	8.77	8.66	8.36	7.93	7.52
5-9	11.91	10.93	9.41	8.86	8.28	8.20	7.96	7.61
10-14	10.34	11.08	10.23	8.86	8.37	7.84	7.82	7.64
15-19	9.16	9.62	10.36	9.63	8.36	7.92	7.48	7.50
20-24	9.60	8.50	8.96	9.72	9.06	7.90	7.54	7.16
25-29	10.20	8.89	7.91	8.40	9.14	8.55	7.51	7.21
30-34	8.36	9.42	8.27	7.41	7.89	8.62	8.12	7.18
35-39	6.19	7.67	8.71	7.72	6.94	7.43	8.16	7.74
40-44	4.14	5.64	7.05	8.08	7.19	6.49	7.00	7.75
45-49	3.26	3.73	5.11	6.46	7.44	6.67	6.06	6.59
50-54	3.47	2.90	3.34	4.62	5.88	6.82	6.16	5.64
55-59	2.94	3.02	2.55	2.97	4.12	5.28	6.19	5.64
60-64	2.68	2.45	2.57	2.21	2.57	3.59	4.65	5.51
65-69	2.16	2.23	2.05	2.18	1.89	2.22	3.11	4.07
70-74	1.47	1.70	1.78	1.65	1.77	1.55	1.83	2.57
75-79	1.22	1.02	1.20	1.28	1.18	1.29	1.15	1.36
80+	1.07	1.14	1.09	1.17	1.26	1.26	1.33	1.30

<b>MALES</b>							<b>MEDIUM VARIANT</b>	
<b>AGE/YEAR</b>	<b>1980</b>	<b>1985</b>	<b>1990</b>	<b>1995</b>	<b>2000</b>	<b>2005</b>	<b>2010</b>	<b>2015</b>
<b>ALL AGES</b>	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00
0-4	11.82	10.12	9.84	9.53	9.11	8.52	8.19	7.91
5-9	11.79	11.06	9.49	9.25	9.01	8.67	8.15	7.87
10-14	9.76	11.04	10.39	8.93	8.75	8.58	8.29	7.84
15-19	8.95	9.13	10.34	9.76	8.44	8.32	8.20	7.97
20-24	9.20	8.34	8.51	9.67	9.18	8.00	7.93	7.85
25-29	10.22	8.55	7.76	7.94	9.08	8.69	7.60	7.58
30-34	8.72	9.48	7.95	7.24	7.45	8.58	8.26	7.27
35-39	6.77	8.03	8.75	7.38	6.76	7.02	8.12	7.86
40-44	4.15	6.16	7.35	8.05	6.84	6.32	6.60	7.68
45-49	3.03	3.71	5.54	6.65	7.34	6.30	5.86	6.16
50-54	3.44	2.66	3.28	4.92	5.96	6.65	5.75	5.38
55-59	3.35	2.92	2.28	2.82	4.28	5.24	5.90	5.14
60-64	2.49	2.71	2.38	1.88	2.35	3.60	4.46	5.06
65-69	2.19	2.03	2.21	1.96	1.56	1.97	3.04	3.79
70-74	1.71	1.68	1.56	1.71	1.53	1.23	1.56	2.43
75-79	1.34	1.11	1.10	1.03	1.14	1.04	0.84	1.08
80+	1.05	1.26	1.26	1.26	1.22	1.27	1.25	1.13

**BRITISH VIRGIN ISLANDS**  
**PERCENTAGE DISTRIBUTION OF POPULATION, 1980-2015**

<b>FEMALES</b>		<b>MEDIUM VARIANT</b>						
<b>AGE/YEAR</b>	<b>1980</b>	<b>1985</b>	<b>1990</b>	<b>1995</b>	<b>2000</b>	<b>2005</b>	<b>2010</b>	<b>2015</b>
<b>ALL AGES</b>	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00
0 - 4	11.68	10.01	9.60	9.19	8.69	8.04	7.66	7.34
5 - 9	12.03	10.79	9.26	8.93	8.61	8.19	7.63	7.31
10 - 14	10.95	11.13	10.00	8.63	8.37	8.13	7.78	7.29
15 - 19	9.37	10.12	10.30	9.30	8.09	7.90	7.72	7.43
20 - 24	10.02	8.66	9.36	9.58	7.71	7.63	7.50	7.37
25 - 29	10.17	9.25	8.01	8.69	8.96	8.22	7.24	7.16
30 - 34	7.97	9.35	8.53	7.43	8.13	8.44	7.79	6.90
35 - 39	5.59	7.31	8.60	7.91	6.94	7.64	7.99	7.41
40 - 44	4.14	5.11	6.70	7.94	7.36	6.51	7.22	7.59
45 - 49	3.50	3.75	4.65	6.14	7.35	6.87	6.12	6.82
50 - 54	3.50	3.14	3.38	4.22	5.64	6.80	6.41	5.74
55 - 59	2.51	3.12	2.82	3.05	3.85	5.18	6.30	5.97
60 - 64	2.87	2.19	2.73	2.50	2.73	3.48	4.72	5.78
65 - 69	2.12	2.43	1.88	2.36	2.18	2.41	3.09	4.22
70 - 74	1.23	1.72	1.99	1.55	1.96	1.83	2.04	2.64
75 - 79	1.10	0.92	1.29	1.50	1.18	1.51	1.42	1.59
80+	1.10	1.02	0.91	1.06	1.26	1.22	1.38	1.43

<b>BOTH SEXES</b>		<b>MEDIUM VARIANT</b>						
<b>AGE/YEAR</b>	<b>1980</b>	<b>1985</b>	<b>1990</b>	<b>1995</b>	<b>2000</b>	<b>2005</b>	<b>2010</b>	<b>2015</b>
<b>ALL AGES</b>	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00
0 - 4	11.75	10.06	9.72	9.36	8.89	8.28	7.92	7.62
5 - 9	11.91	10.93	9.38	9.09	8.81	8.43	7.89	7.59
10 - 14	10.34	11.08	10.19	8.78	8.56	8.35	8.03	7.56
15 - 19	9.16	9.62	10.32	9.53	8.26	8.11	7.95	7.69
20 - 24	9.60	8.50	8.93	9.63	8.95	7.81	7.71	7.60
25 - 29	10.20	8.89	7.88	8.32	9.02	8.45	7.42	7.36
30 - 34	8.36	9.42	8.24	7.34	7.79	8.51	8.02	7.08
35 - 39	6.19	7.67	8.68	7.64	6.85	7.33	8.05	7.63
40 - 44	4.14	5.64	7.03	8.00	7.10	6.42	6.91	7.64
45 - 49	3.26	3.73	5.1	6.4	7.35	6.49	5.99	6.50
50 - 54	3.47	2.90	3.33	4.57	5.80	6.73	6.08	5.57
55 - 59	2.94	3.02	2.55	2.94	4.06	5.21	6.10	5.56
60 - 64	2.68	2.45	2.56	2.19	2.54	3.54	4.59	5.43
65 - 69	2.16	2.23	2.05	2.16	1.87	2.19	3.07	4.01
70 - 74	1.47	1.70	1.77	1.63	1.75	1.53	1.80	2.53
75 - 79	1.22	1.02	1.19	1.27	1.16	1.28	1.13	1.34
80+	1.07	1.14	1.09	1.16	1.24	1.25	1.32	1.29

**BRITISH VIRGIN ISLANDS**  
**PERCENTAGE DISTRIBUTION OF POPULATION, 1980-2015**

<b>MALES</b>								<b>HIGH VARIANT</b>
<b>AGE/YEAR</b>	<b>1980</b>	<b>1985</b>	<b>1990</b>	<b>1995</b>	<b>2000</b>	<b>2005</b>	<b>2010</b>	<b>2015</b>
<b>ALL AGES</b>	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00
0-4	11.82	10.12	9.94	9.74	9.38	8.89	8.34	7.89
5-9	11.79	11.06	9.48	9.32	9.17	8.89	8.48	8.01
10-14	9.76	11.04	10.37	8.90	8.78	8.70	8.49	8.15
15-19	8.95	9.13	10.33	9.73	8.38	8.32	8.30	8.16
20-24	9.20	8.34	8.50	9.64	9.12	7.91	7.91	7.94
25-29	10.22	8.55	7.75	7.92	9.02	8.59	7.51	7.56
30-34	8.72	9.48	7.95	7.22	7.40	8.49	8.15	7.17
35-39	6.77	8.03	8.74	7.36	6.72	6.94	8.02	7.76
40-44	4.15	6.16	7.34	8.02	6.80	6.25	6.51	7.58
45-49	3.03	3.71	5.53	6.63	7.30	6.24	5.79	6.08
50-54	3.44	2.66	3.27	4.90	5.92	6.58	5.68	5.31
55-59	3.35	2.92	2.28	2.81	4.25	5.19	5.82	5.07
60-64	2.49	2.71	2.38	1.87	2.33	3.56	4.40	4.99
65-69	2.19	2.03	2.21	1.96	1.55	1.94	3.00	3.74
70-74	1.71	1.68	1.56	1.70	1.52	1.21	1.54	2.39
75-79	1.34	1.11	1.10	1.03	1.14	1.03	.83	1.06
80+	1.05	1.26	1.26	1.25	1.21	1.26	1.23	1.12

<b>FEMALES</b>								<b>HIGH VARIANT</b>
<b>AGE/YEAR</b>	<b>1980</b>	<b>1985</b>	<b>1990</b>	<b>1995</b>	<b>2000</b>	<b>2005</b>	<b>2010</b>	<b>2015</b>
<b>ALL AGES</b>	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00
0-4	11.68	10.01	9.69	9.39	8.95	8.39	7.80	7.32
5-9	12.03	10.79	9.26	9.00	8.77	8.41	7.95	7.45
10-14	10.95	11.13	9.99	8.60	8.41	8.24	7.98	7.59
15-19	9.37	10.12	10.29	9.28	8.04	7.90	7.81	7.62
20-24	10.02	8.66	9.35	9.55	8.66	7.55	7.49	7.46
25-29	10.17	9.25	8.00	8.67	8.91	8.13	7.15	7.14
30-34	7.97	9.35	8.52	7.41	8.07	8.35	7.70	6.82
35-39	5.59	7.31	8.59	7.88	6.89	7.56	7.89	7.32
40-44	4.14	5.11	6.69	7.92	7.31	6.44	7.13	7.50
45-49	3.50	3.75	4.64	6.12	7.30	6.80	6.04	6.74
50-54	3.50	3.14	3.38	4.21	5.60	6.73	6.33	5.67
55-59	2.51	3.12	2.81	3.04	3.82	5.13	6.23	5.90
60-64	2.87	2.19	2.73	2.49	2.71	3.44	4.66	5.71
65-69	2.12	2.43	1.88	2.35	2.16	2.38	3.05	4.17
70-74	1.23	1.72	1.99	1.55	1.95	1.81	2.02	2.60
75-79	1.10	.92	1.29	1.50	1.18	1.50	1.40	1.57
80+	1.10	1.02	.91	1.06	1.25	1.21	1.37	1.42

**BRITISH VIRGIN ISLANDS**  
**PERCENTAGE DISTRIBUTION OF POPULATION, 1980-2015**

<b>BOTH SEXES</b>							<b>HIGH VARIANT</b>	
<b>AGE/YEAR</b>	<b>1980</b>	<b>1985</b>	<b>1990</b>	<b>1995</b>	<b>2000</b>	<b>2005</b>	<b>2010</b>	<b>2015</b>
<b>ALL AGES</b>	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00
0-4	11.75	10.06	9.82	9.56	9.17	8.64	8.07	7.60
5-9	11.91	10.93	9.37	9.16	8.97	8.65	8.21	7.73
10-14	10.34	11.08	10.18	8.75	8.59	8.47	8.23	7.87
15-19	9.16	9.62	10.31	9.50	8.21	8.11	8.05	7.88
20-24	9.60	8.50	8.92	9.59	8.89	7.73	7.70	7.70
25-29	10.20	8.89	7.87	8.29	8.96	8.36	7.33	7.35
30-34	8.36	9.42	8.23	7.31	7.74	8.42	7.92	6.99
35-39	6.19	7.67	8.67	7.62	6.81	7.25	7.95	7.54
40-44	4.14	5.64	7.02	7.97	7.06	6.35	6.82	7.54
45-49	3.26	3.73	5.09	6.38	7.30	6.52	5.92	6.41
50-54	3.47	2.90	3.32	4.56	5.76	6.66	6.01	5.50
55-59	2.94	3.02	2.54	2.93	4.04	5.16	6.03	5.49
60-64	2.68	2.45	2.55	2.18	2.52	3.50	4.53	5.36
65-69	2.16	2.23	2.04	2.15	1.86	2.17	3.03	3.96
70-74	1.47	1.70	1.77	1.63	1.74	1.52	1.78	2.50
75-79	1.22	1.02	1.19	1.26	1.16	1.26	1.12	1.32
80+	1.07	1.14	1.09	1.16	1.23	1.23	1.30	1.27

<b>MALES</b>							<b>CONSTANT VARIANT</b>	
<b>AGE/YEAR</b>	<b>1980</b>	<b>1985</b>	<b>1990</b>	<b>1995</b>	<b>2000</b>	<b>2005</b>	<b>2010</b>	<b>2015</b>
<b>ALL AGES</b>	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00
0-4	11.82	10.12	10.15	10.12	9.94	9.57	9.18	8.93
5-9	11.79	11.06	9.46	9.47	9.47	9.34	9.04	8.71
10-14	9.76	11.04	10.35	8.84	8.88	8.91	8.83	8.59
15-19	8.95	9.13	10.30	9.66	8.28	8.34	8.41	8.38
20-24	9.20	8.34	8.48	9.57	9.01	7.76	7.85	7.95
25-29	10.22	8.55	7.74	7.86	8.89	8.42	7.29	7.41
30-34	8.72	9.48	7.93	7.17	7.31	8.31	7.91	6.88
35-39	6.77	8.03	8.72	7.31	6.63	6.80	7.76	7.43
40-44	4.15	6.16	7.32	7.97	6.72	6.13	6.31	7.24
45-49	3.03	3.71	5.52	6.58	7.20	6.11	5.61	5.81
50-54	3.44	2.66	3.27	4.87	5.84	6.44	5.51	5.09
55-59	3.35	2.92	2.27	2.79	4.19	5.07	5.64	4.87
60-64	2.49	2.71	2.38	1.86	2.30	3.48	4.26	4.77
65-69	2.19	2.03	2.20	1.94	1.53	1.90	2.90	3.57
70-74	1.71	1.68	1.55	1.69	1.50	1.19	1.49	2.28
75-79	1.34	1.11	1.10	1.02	1.12	1.00	.81	1.01
80+	1.05	1.26	1.26	1.24	1.20	1.23	1.20	1.07

**BRITISH VIRGIN ISLANDS**  
**PERCENTAGE DISTRIBUTION OF POPULATION, 1980-2015**

FEMALES		CONSTANT VARIANT						
AGE/YEAR	1980	1985	1990	1995	2000	2005	2010	2015
ALL AGES	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00
0-4	11.68	10.01	9.90	9.76	9.49	9.05	8.61	8.31
5-9	12.03	10.79	9.24	9.15	9.06	8.85	8.49	8.13
10-14	10.95	11.13	9.96	8.55	8.50	8.46	8.31	8.02
15-19	9.37	10.12	10.26	9.22	7.94	7.93	7.94	7.84
20-24	10.02	8.66	9.33	9.48	8.56	7.41	7.44	7.49
25-29	10.17	9.25	7.98	8.61	8.79	7.98	6.95	7.02
30-34	7.97	9.35	8.51	7.36	7.97	8.19	7.48	6.56
35-39	5.59	7.31	8.57	7.83	6.81	7.41	7.66	7.04
40-44	4.14	5.11	6.67	7.86	7.23	6.32	6.92	7.19
45-49	3.50	3.75	4.63	6.08	7.21	6.67	5.88	6.46
50-54	3.50	3.14	3.37	4.18	5.52	6.59	6.15	5.46
55-59	2.51	3.12	2.81	3.02	3.77	5.02	6.04	5.67
60-64	2.87	2.19	2.72	2.47	2.68	3.37	4.52	5.47
65-69	2.12	2.43	1.87	2.33	2.14	2.33	2.96	3.99
70-74	1.23	1.72	1.98	1.54	1.93	1.78	1.96	2.49
75-79	1.10	.92	1.28	1.49	1.16	1.46	1.36	1.51
80+	1.10	1.02	.91	1.05	1.24	1.19	1.33	1.36

BOTH SEXES		CONSTANT VARIANT						
AGE/YEAR	1980	1985	1990	1995	2000	2005	2010	2015
ALL AGES	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00
0-4	11.75	10.06	10.03	9.94	9.71	9.31	8.89	8.61
5-9	11.91	10.93	9.35	9.31	9.27	9.09	8.76	8.41
10-14	10.34	11.08	10.16	8.70	8.69	8.68	8.57	8.30
15-19	9.16	9.62	10.28	9.44	8.11	8.13	8.17	8.11
20-24	9.60	8.50	8.90	9.53	8.78	7.58	7.64	7.72
25-29	10.20	8.89	7.86	8.24	8.84	8.20	7.12	7.21
30-34	8.36	9.42	8.21	7.27	7.64	8.25	7.69	6.72
35-39	6.19	7.67	8.65	7.57	6.72	7.10	7.71	7.23
40-44	4.14	5.64	7.00	7.92	6.97	6.23	6.62	7.22
45-49	3.26	3.73	5.08	6.33	7.20	6.39	5.75	6.14
50-54	3.47	2.90	3.32	4.52	5.68	6.52	5.84	5.28
55-59	2.94	3.02	2.54	2.91	3.98	5.04	5.84	5.27
60-64	2.68	2.45	2.55	2.17	2.49	3.42	4.39	5.13
65-69	2.16	2.23	2.04	2.14	1.84	2.12	2.93	3.78
70-74	1.47	1.70	1.77	1.61	1.71	1.49	1.72	2.39
75-79	1.22	1.02	1.19	1.25	1.14	1.24	1.09	1.26
80+	1.07	1.14	1.08	1.15	1.22	1.21	1.26	1.22

**DOMINICA**  
**PERCENTAGE DISTRIBUTION OF POPULATION, 1980-2015**

<b>MALES</b>								<b>LOW VARIANT</b>
<b>AGE/YEAR</b>	<b>1980</b>	<b>1985</b>	<b>1990</b>	<b>1995</b>	<b>2000</b>	<b>2005</b>	<b>2010</b>	<b>2015</b>
<b>ALL AGES</b>	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00
0-4	11.48	10.97	10.61	10.00	9.16	8.33	7.70	7.36
5-9	14.42	10.53	10.09	9.80	9.31	8.60	7.88	7.34
10-14	15.29	13.34	9.64	9.28	9.10	8.73	8.12	7.49
15-19	13.06	14.11	12.28	8.80	8.55	8.48	8.22	7.70
20-24	10.17	12.12	13.15	11.45	8.19	8.04	8.06	7.86
25-29	6.89	9.35	11.25	12.30	10.76	7.70	7.63	7.70
30-34	4.82	6.23	8.61	10.48	11.58	10.19	7.30	7.29
35-39	3.84	4.31	5.67	7.98	9.83	10.97	9.72	6.97
40-44	3.10	3.41	3.87	5.17	7.40	9.22	10.39	9.25
45-49	2.89	2.67	2.97	3.42	4.66	6.77	8.54	9.69
50-54	2.87	2.50	2.31	2.60	3.04	4.20	6.18	7.86
55-59	2.60	2.44	2.12	1.97	2.26	2.67	3.75	5.57
60-64	2.62	2.12	1.99	1.74	1.63	1.90	2.28	3.24
65-69	2.32	2.10	1.69	1.60	1.41	1.34	1.57	1.91
70-74	1.67	1.72	1.55	1.26	1.20	1.06	1.02	1.21
75-79	1.05	1.09	1.13	1.02	.83	.80	.72	.69
80+	.93	1.00	1.06	1.12	1.10	.99	.93	.86

<b>FEMALES</b>								<b>LOW VARIANT</b>
<b>AGE/YEAR</b>	<b>1980</b>	<b>1985</b>	<b>1990</b>	<b>1995</b>	<b>2000</b>	<b>2005</b>	<b>2010</b>	<b>2015</b>
<b>ALL AGES</b>	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00
0-4	10.82	10.67	10.52	10.05	9.28	8.47	7.82	7.43
5-9	13.14	10.06	9.92	9.80	9.41	8.73	7.99	7.40
10-14	14.86	12.23	9.21	9.11	9.07	8.76	8.17	7.51
15-19	12.49	13.82	11.24	8.34	8.32	8.37	8.15	7.64
20-24	8.90	11.66	12.94	10.44	7.68	7.74	7.85	7.69
25-29	5.93	8.25	10.93	12.19	9.81	7.19	7.29	7.44
30-34	4.76	5.34	7.60	10.22	11.50	9.26	6.77	6.91
35-39	3.84	4.03	4.63	6.86	9.47	10.79	8.70	6.32
40-44	3.60	3.48	3.67	4.27	6.45	9.01	10.33	8.33
45-49	3.50	3.23	3.13	3.33	3.94	6.07	8.58	9.88
50-54	3.55	3.21	2.95	2.86	3.08	3.68	5.76	8.18
55-59	2.97	3.19	2.88	2.65	2.59	2.82	3.42	5.40
60-64	3.22	2.58	2.79	2.52	2.35	2.32	2.55	3.12
65-69	2.61	2.68	2.14	2.34	2.14	2.02	2.01	2.24
70-74	2.36	2.01	2.08	1.68	1.87	1.73	1.65	1.66
75-79	1.58	1.72	1.47	1.53	1.25	1.41	1.32	1.26
80+	1.87	1.85	1.91	1.81	1.79	1.63	1.64	1.60



**DOMINICA**  
**PERCENTAGE DISTRIBUTION OF POPULATION, 1980-2015**

<b>BOTH SEXES</b>		<b>LOW VARIANT</b>						
<b>AGE/YEAR</b>	<b>1980</b>	<b>1985</b>	<b>1990</b>	<b>1995</b>	<b>2000</b>	<b>2005</b>	<b>2010</b>	<b>2015</b>
<b>ALL AGES</b>	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00
0-4	11.15	10.82	10.57	10.02	9.22	8.40	7.76	7.40
5-9	13.78	10.30	10.00	9.80	9.36	8.66	7.93	7.37
10-14	15.07	12.79	9.43	9.19	9.09	8.75	8.15	7.50
15-19	12.77	13.96	11.76	8.57	8.44	8.43	8.19	7.67
20-24	9.53	11.89	13.05	10.95	7.94	7.89	7.96	7.77
25-29	6.41	8.80	11.09	12.24	10.30	7.45	7.46	7.58
30-34	4.79	5.79	8.11	10.36	11.54	9.74	7.04	7.10
35-39	3.84	4.17	5.16	7.43	9.66	10.88	9.22	6.65
40-44	3.35	3.44	3.77	4.73	6.93	9.12	10.36	8.79
45-49	3.20	2.95	3.05	3.38	4.31	6.43	8.56	9.78
50-54	3.21	2.85	2.63	2.73	3.06	3.95	5.97	8.02
55-59	2.78	2.81	2.49	2.31	2.42	2.74	3.58	5.48
60-64	2.92	2.34	2.38	2.12	1.98	2.10	2.41	3.18
65-69	2.46	2.39	1.91	1.96	1.77	1.67	1.79	2.07
70-74	2.02	1.86	1.82	1.46	1.53	1.39	1.33	1.43
75-79	1.31	1.40	1.29	1.27	1.04	1.10	1.01	.97
80+	1.40	1.43	1.48	1.45	1.44	1.31	1.28	1.22

<b>MALES</b>		<b>MEDIUM VARIANT</b>						
<b>AGE/YEAR</b>	<b>1980</b>	<b>1985</b>	<b>1990</b>	<b>1995</b>	<b>2000</b>	<b>2005</b>	<b>2010</b>	<b>2015</b>
<b>ALL AGES</b>	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00
0-4	11.48	11.42	12.18	11.55	10.09	8.69	7.88	7.89
5-9	14.42	10.48	10.32	11.09	10.67	9.45	8.20	7.45
10-14	15.29	13.27	9.42	9.34	10.24	10.01	8.94	7.75
15-19	13.06	14.04	12.00	8.44	8.53	9.55	9.45	8.44
20-24	10.17	12.06	12.85	10.99	7.77	7.98	9.07	8.99
25-29	6.89	9.31	11.00	11.79	10.19	7.26	7.55	8.62
30-34	4.82	6.20	8.42	10.05	10.95	9.58	6.85	7.16
35-39	3.84	4.29	5.54	7.65	9.30	10.30	9.08	6.48
40-44	3.10	3.39	3.79	4.96	7.00	8.65	9.68	8.56
45-49	2.89	2.65	2.91	3.28	4.41	6.35	7.96	8.95
50-54	2.87	2.49	2.26	2.50	2.88	3.94	5.76	7.25
55-59	2.60	2.43	2.07	1.89	2.14	2.51	3.49	5.14
60-64	2.62	2.10	1.95	1.67	1.55	1.79	2.13	3.00
65-69	2.32	2.09	1.65	1.54	1.33	1.26	1.47	1.77
70-74	1.67	1.71	1.52	1.20	1.14	1.00	.95	1.12
75-79	1.05	1.08	1.10	.98	.79	.75	.67	.64
80+	.93	1.00	1.04	1.07	1.04	.93	.87	.79

**DOMINICA**  
**PERCENTAGE DISTRIBUTION OF POPULATION, 1980-2015**

<b>FEMALES</b>						<b>MEDIUM VARIANT</b>		
<b>AGE/YEAR</b>	<b>1980</b>	<b>1985</b>	<b>1990</b>	<b>1995</b>	<b>2000</b>	<b>2005</b>	<b>2010</b>	<b>2015</b>
<b>ALL AGES</b>	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00
0-4	10.82	11.10	12.08	11.61	10.21	8.80	7.96	7.93
5-9	13.14	10.01	10.15	11.10	10.78	9.58	8.30	7.49
10-14	14.86	12.17	9.00	9.18	10.22	10.06	8.99	7.76
15-19	12.49	13.75	10.98	8.01	8.31	9.47	9.41	8.38
20-24	8.90	11.60	12.64	10.01	7.29	7.70	8.90	8.86
25-29	5.93	8.21	10.68	11.68	9.28	6.78	7.25	8.41
30-34	4.76	5.32	7.43	9.80	10.87	8.70	6.36	6.81
35-39	3.84	4.01	4.53	6.59	8.96	10.12	8.13	5.89
40-44	3.60	3.46	3.59	4.10	6.10	8.45	9.62	7.72
45-49	3.50	3.22	3.06	3.19	3.73	5.70	7.98	9.11
50-54	3.55	3.19	2.88	2.74	2.91	3.46	5.36	7.54
55-59	2.97	3.18	2.81	2.54	2.45	2.65	3.19	4.98
60-64	3.22	2.56	2.72	2.42	2.22	2.18	2.38	2.89
65-69	2.61	2.66	2.09	2.24	2.02	1.89	1.88	2.07
70-74	2.36	2.00	2.04	1.61	1.77	1.62	1.54	1.54
75-79	1.58	1.71	1.43	1.47	1.18	1.32	1.22	1.16
80+	1.87	1.84	1.87	1.73	1.69	1.52	1.52	1.47

<b>BOTH SEXES</b>						<b>MEDIUM VARIANT</b>		
<b>AGE/YEAR</b>	<b>1980</b>	<b>1985</b>	<b>1990</b>	<b>1995</b>	<b>2000</b>	<b>2005</b>	<b>2010</b>	<b>2015</b>
<b>ALL AGES</b>	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00
0-4	11.15	11.26	12.13	11.58	10.15	8.75	7.92	7.91
5-9	13.78	10.25	10.24	11.10	10.73	9.51	8.25	7.47
10-14	15.07	12.72	9.21	9.26	10.23	10.03	8.96	7.75
15-19	12.77	13.90	11.50	8.23	8.42	9.51	9.43	8.41
20-24	9.53	11.83	12.75	10.51	7.53	7.85	8.99	8.92
25-29	6.41	8.76	10.84	11.74	9.75	7.02	7.40	8.52
30-34	4.79	5.76	7.93	9.93	10.91	9.15	6.61	6.99
35-39	3.84	4.15	5.04	7.13	9.13	10.21	8.62	6.19
40-44	3.35	3.43	3.69	4.54	6.56	8.55	9.65	8.14
45-49	3.20	2.93	2.98	3.24	4.08	6.03	7.97	9.03
50-54	3.21	2.84	2.57	2.62	2.89	3.71	5.56	7.40
55-59	2.78	2.80	2.44	2.21	2.29	2.58	3.34	5.06
60-64	2.92	2.33	2.33	2.04	1.88	1.98	2.25	2.94
65-69	2.46	2.37	1.87	1.88	1.67	1.57	1.67	1.92
70-74	2.02	1.86	1.77	1.40	1.44	1.31	1.24	1.33
75-79	1.31	1.40	1.26	1.22	.98	1.03	.94	.90
80+	1.40	1.42	1.45	1.39	1.36	1.22	1.19	1.13

**DOMINICA**  
**PERCENTAGE DISTRIBUTION OF POPULATION, 1980-2015**

<b>MALES</b>								<b>HIGH VARIANT</b>
<b>AGE/YEAR</b>	<b>1980</b>	<b>1985</b>	<b>1990</b>	<b>1995</b>	<b>2000</b>	<b>2005</b>	<b>2010</b>	<b>2015</b>
<b>ALL AGES</b>	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00
0-4	11.48	11.55	12.41	11.91	10.53	9.26	8.46	7.95
5-9	14.42	10.46	10.41	11.25	10.94	9.80	8.69	8.00
10-14	15.29	13.25	9.39	9.41	10.36	10.21	9.21	8.22
15-19	13.06	14.02	11.95	8.41	8.59	9.62	9.58	8.69
20-24	10.17	12.04	12.79	10.90	7.72	8.00	9.07	9.10
25-29	6.89	9.29	10.95	11.68	10.05	7.17	7.51	8.61
30-34	4.82	6.19	8.38	9.96	10.77	9.38	6.72	7.11
35-39	3.84	4.28	5.52	7.58	9.14	10.04	8.82	6.35
40-44	3.10	3.39	3.77	4.92	6.87	8.43	9.37	8.30
45-49	2.89	2.65	2.89	3.26	4.34	6.19	7.69	8.64
50-54	2.87	2.48	2.25	2.47	2.83	3.85	5.56	6.99
55-59	2.60	2.42	2.06	1.88	2.11	2.45	3.38	4.96
60-64	2.62	2.10	1.94	1.66	1.53	1.75	2.07	2.90
65-69	2.32	2.09	1.64	1.52	1.31	1.23	1.43	1.71
70-74	1.67	1.71	1.51	1.19	1.12	.98	.93	1.09
75-79	1.05	1.08	1.09	.97	.77	.74	.65	.63
80+	.93	1.00	1.03	1.05	1.01	.90	.84	.77

<b>FEMALES</b>								<b>HIGH VARIANT</b>
<b>AGE/YEAR</b>	<b>1980</b>	<b>1985</b>	<b>1990</b>	<b>1995</b>	<b>2000</b>	<b>2005</b>	<b>2010</b>	<b>2015</b>
<b>ALL AGES</b>	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00
0-4	10.82	11.23	12.30	11.93	10.59	9.32	8.50	7.94
5-9	13.14	9.99	10.24	11.25	11.02	9.88	8.74	8.00
10-14	14.86	12.15	8.98	9.24	10.33	10.24	9.22	8.18
15-19	12.49	13.73	10.95	7.99	8.39	9.54	9.53	8.60
20-24	8.90	11.58	12.58	9.94	7.28	7.75	8.91	8.96
25-29	5.93	8.20	10.63	11.55	9.17	6.73	7.25	8.41
30-34	4.76	5.31	7.40	9.70	10.67	8.54	6.28	6.81
35-39	3.84	4.00	4.54	6.56	8.83	9.87	7.92	5.81
40-44	3.60	3.46	3.57	4.08	6.03	8.25	9.31	7.50
45-49	3.50	3.21	3.05	3.17	3.70	5.58	7.74	8.80
50-54	3.55	3.19	2.87	2.72	2.88	3.41	5.21	7.30
55-59	2.97	3.17	2.80	2.52	2.42	2.60	3.12	4.83
60-64	3.22	2.56	2.71	2.39	2.18	2.13	2.32	2.82
65-69	2.61	2.66	2.08	2.22	1.99	1.85	1.83	2.01
70-74	2.36	2.00	2.02	1.59	1.73	1.58	1.49	1.49
75-79	1.58	1.71	1.42	1.44	1.15	1.27	1.18	1.13
80+	1.87	1.84	1.85	1.70	1.64	1.47	1.46	1.41

**DOMINICA**  
**PERCENTAGE DISTRIBUTION OF POPULATION, 1980-2015**

<b>BOTH SEXES</b>							<b>HIGH VARIANT</b>	
<b>AGE/YEAR</b>	<b>1980</b>	<b>1985</b>	<b>1990</b>	<b>1995</b>	<b>2000</b>	<b>2005</b>	<b>2010</b>	<b>2015</b>
<b>ALL AGES</b>	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00
0-4	11.15	11.39	12.36	11.92	10.56	9.29	8.48	7.94
5-9	13.78	10.23	10.33	11.25	10.98	9.84	8.72	8.00
10-14	15.07	12.71	9.19	9.33	10.35	10.22	9.22	8.20
15-19	12.77	13.88	11.46	8.20	8.49	9.58	9.55	8.65
20-24	9.53	11.82	12.69	10.43	7.50	7.88	8.99	9.03
25-29	6.41	8.75	10.79	11.62	9.62	6.96	7.38	8.51
30-34	4.79	5.75	7.90	9.83	10.72	8.97	6.50	6.96
35-39	3.84	4.14	5.03	7.08	8.99	9.96	8.38	6.08
40-44	3.35	3.42	3.67	4.51	6.46	8.34	9.34	7.90
45-49	3.20	2.93	2.97	3.22	4.03	5.89	7.72	8.72
50-54	3.21	2.83	2.56	2.60	2.85	3.63	5.39	7.14
55-59	2.78	2.80	2.43	2.19	2.26	2.52	3.25	4.90
60-64	2.92	2.33	2.32	2.02	1.85	1.94	2.19	2.86
65-69	2.46	2.37	1.86	1.86	1.64	1.53	1.62	1.86
70-74	2.02	1.85	1.76	1.38	1.42	1.27	1.20	1.29
75-79	1.31	1.39	1.26	1.20	.96	1.00	.91	.87
80+	1.40	1.42	1.44	1.37	1.32	1.18	1.14	1.08

<b>MALES</b>							<b>CONSTANT VARIANT</b>	
<b>AGE/YEAR</b>	<b>1980</b>	<b>1985</b>	<b>1990</b>	<b>1995</b>	<b>2000</b>	<b>2005</b>	<b>2010</b>	<b>2015</b>
<b>ALL AGES</b>	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00
0-4	11.48	12.16	13.53	13.39	12.19	11.15	10.85	11.01
5-9	14.42	10.39	10.85	12.12	12.13	11.14	10.21	9.93
10-14	15.29	13.16	9.18	9.61	10.92	11.05	10.16	9.28
15-19	13.06	13.92	11.70	8.00	8.52	9.86	10.03	9.19
20-24	10.17	11.96	12.55	10.48	7.13	7.71	9.01	9.18
25-29	6.89	9.23	10.73	11.27	9.46	6.41	6.99	8.22
30-34	4.82	6.14	8.21	9.60	10.22	8.63	5.78	6.33
35-39	3.84	4.25	5.40	7.30	8.68	9.36	7.90	5.23
40-44	3.10	3.36	3.69	4.74	6.54	7.89	8.54	7.19
45-49	2.89	2.63	2.83	3.13	4.11	5.79	7.04	7.64
50-54	2.87	2.46	2.20	2.38	2.68	3.58	5.10	6.22
55-59	2.60	2.41	2.02	1.80	1.98	2.27	3.07	4.40
60-64	2.62	2.09	1.90	1.59	1.43	1.60	1.86	2.54
65-69	2.32	2.07	1.62	1.47	1.24	1.13	1.28	1.48
70-74	1.67	1.69	1.48	1.15	1.06	.90	.82	.94
75-79	1.05	1.08	1.07	.94	.74	.69	.58	.53
80+	.93	.99	1.02	1.03	.98	.86	.77	.68

**DOMINICA**  
**PERCENTAGE DISTRIBUTION OF POPULATION, 1980-2015**

<b>FEMALES</b>		<b>CONSTANT VARIANT</b>						
<b>AGE/YEAR</b>	<b>1980</b>	<b>1985</b>	<b>1990</b>	<b>1995</b>	<b>2000</b>	<b>2005</b>	<b>2010</b>	<b>2015</b>
ALL AGES	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00
0-4	10.82	11.83	13.45	13.49	12.41	11.41	11.13	11.28
5-9	13.14	9.93	10.69	12.16	12.31	11.38	10.45	10.15
10-14	14.86	12.07	8.77	9.45	10.94	11.18	10.31	9.40
15-19	12.49	13.64	10.70	7.56	8.29	9.79	10.04	9.20
20-24	8.90	11.51	12.35	9.52	6.63	7.39	8.84	9.05
25-29	5.93	8.14	10.43	11.17	8.59	5.91	6.65	8.00
30-34	4.76	5.27	7.25	9.37	10.15	7.79	5.27	5.96
35-39	3.84	3.97	4.39	6.24	8.31	9.14	6.93	4.54
40-44	3.60	3.43	3.50	3.88	5.65	7.65	8.45	6.35
45-49	3.50	3.19	2.98	3.03	3.43	5.13	7.02	7.74
50-54	3.55	3.17	2.82	2.61	2.69	3.09	4.68	6.44
55-59	2.97	3.15	2.75	2.43	2.27	2.37	2.75	4.21
60-64	3.22	2.54	2.66	2.31	2.06	1.95	2.05	2.39
65-69	2.61	2.64	2.04	2.15	1.89	1.71	1.62	1.72
70-74	2.36	1.99	1.99	1.54	1.66	1.48	1.35	1.29
75-79	1.58	1.70	1.41	1.42	1.11	1.21	1.09	.99
80+	1.87	1.83	1.83	1.67	1.60	1.42	1.38	1.29

<b>BOTH SEXES</b>		<b>CONSTANT VARIANT</b>						
<b>AGE/YEAR</b>	<b>1980</b>	<b>1985</b>	<b>1990</b>	<b>1995</b>	<b>2000</b>	<b>2005</b>	<b>2010</b>	<b>2015</b>
ALL AGES	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00
0-4	11.15	12.00	13.49	13.44	12.29	11.27	10.99	11.14
5-9	13.78	10.16	10.77	12.14	12.22	11.26	10.32	10.04
10-14	15.07	12.62	8.98	9.53	10.93	11.11	10.23	9.34
15-19	12.77	13.78	11.21	7.78	8.41	9.83	10.04	9.19
20-24	9.53	11.73	12.45	10.01	6.89	7.56	8.93	9.12
25-29	6.41	8.69	10.59	11.22	9.03	6.17	6.82	8.12
30-34	4.79	5.71	7.74	9.49	10.19	8.22	5.53	6.15
35-39	3.84	4.12	4.91	6.78	8.50	9.25	7.43	4.90
40-44	3.35	3.40	3.60	4.32	6.10	7.77	8.50	6.78
45-49	3.20	2.91	2.90	3.08	3.78	5.46	7.03	7.69
50-54	3.21	2.81	2.50	2.49	2.68	3.34	4.90	6.33
55-59	2.78	2.78	2.38	2.11	2.13	2.32	2.91	4.31
60-64	2.92	2.31	2.28	1.94	1.74	1.77	1.95	2.47
65-69	2.46	2.35	1.82	1.80	1.56	1.41	1.44	1.60
70-74	2.02	1.84	1.74	1.34	1.35	1.19	1.08	1.11
75-79	1.31	1.38	1.24	1.17	.92	.94	.83	.76
80+	1.40	1.41	1.42	1.34	1.28	1.13	1.07	.97

**GRENADA**  
**PERCENTAGE DISTRIBUTION OF POPULATION, 1980-2015**

<b>MALES</b>								<b>LOW VARIANT</b>
<b>AGE/YEAR</b>	<b>1980</b>	<b>1985</b>	<b>1990</b>	<b>1995</b>	<b>2000</b>	<b>2005</b>	<b>2010</b>	<b>2015</b>
<b>ALL AGES</b>	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00
0-4	12.90	12.90	12.23	10.72	8.84	8.33	7.90	7.44
5-9	14.23	11.76	11.82	11.34	10.05	8.24	7.80	7.44
10-14	13.43	12.84	10.52	10.76	10.50	9.30	7.58	7.22
15-19	13.56	11.94	11.47	9.39	9.85	9.67	8.56	6.95
20-24	10.60	12.33	10.83	10.53	8.68	9.19	9.08	8.05
25-29	6.68	9.46	11.22	9.92	9.83	8.05	8.61	8.57
30-34	4.68	5.73	8.48	10.33	9.25	9.21	7.52	8.14
35-39	3.36	3.95	5.00	7.76	9.73	8.72	8.72	7.11
40-44	3.29	2.86	3.46	4.55	7.33	9.28	8.32	8.36
45-49	3.03	2.81	2.43	3.06	4.19	6.92	8.83	7.93
50-54	3.31	2.69	2.50	2.18	2.83	3.93	6.58	8.45
55-59	2.68	2.93	2.36	2.22	1.96	2.60	3.66	6.20
60-64	2.34	2.19	2.43	1.97	1.89	1.67	2.27	3.26
65-69	2.20	1.84	1.73	1.97	1.62	1.57	1.39	1.92
70-74	1.85	1.62	1.36	1.30	1.52	1.25	1.22	1.09
75-79	1.05	1.23	1.08	.91	.90	1.06	.88	.86
80+	.80	.93	1.09	1.10	1.04	1.00	1.07	1.01

<b>FEMALES</b>								<b>LOW VARIANT</b>
<b>AGE/YEAR</b>	<b>1980</b>	<b>1985</b>	<b>1990</b>	<b>1995</b>	<b>2000</b>	<b>2005</b>	<b>2010</b>	<b>2015</b>
<b>ALL AGES</b>	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00
0-4	11.69	12.03	11.72	10.51	8.84	8.48	8.17	7.79
5-9	12.77	10.82	11.18	10.98	9.93	8.28	7.96	7.69
10-14	12.40	11.63	9.70	10.20	10.19	9.18	7.58	7.33
15-19	12.76	11.08	10.34	8.55	9.25	9.32	8.37	6.84
20-24	10.33	11.71	10.04	9.43	7.79	8.56	8.68	7.79
25-29	6.22	9.46	10.86	9.30	8.85	7.23	8.04	8.20
30-34	4.56	5.41	8.68	10.19	8.79	8.36	6.76	7.61
35-39	3.61	3.49	4.41	7.78	9.48	8.10	7.73	6.19
40-44	3.59	3.18	3.08	4.04	7.52	9.23	7.85	7.48
45-49	3.48	3.14	2.75	2.71	3.74	7.23	8.94	7.57
50-54	3.90	3.13	2.82	2.47	2.48	3.51	6.99	8.66
55-59	3.08	3.56	2.83	2.56	2.27	2.28	3.31	6.70
60-64	2.94	2.76	3.23	2.55	2.34	2.07	2.09	3.09
65-69	2.59	2.52	2.37	2.85	2.27	2.07	1.83	1.86
70-74	2.40	2.17	2.12	2.02	2.47	1.96	1.79	1.58
75-79	1.62	1.85	1.68	1.66	1.60	1.97	1.56	1.42
80+	2.06	2.07	2.20	2.19	2.19	2.16	2.34	2.21

**GRENADA**  
**PERCENTAGE DISTRIBUTION OF POPULATION, 1980-2015**

<b>BOTH SEXES</b>		<b>LOW VARIANT</b>						
<b>AGE/YEAR</b>	<b>1980</b>	<b>1985</b>	<b>1990</b>	<b>1995</b>	<b>2000</b>	<b>2005</b>	<b>2010</b>	<b>2015</b>
<b>ALL AGES</b>	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00
0-4	12.27	12.46	11.97	10.61	8.84	8.41	8.03	7.61
5-9	13.47	11.28	11.50	11.16	9.99	8.26	7.88	7.56
10-14	12.89	12.22	10.10	10.48	10.35	9.24	7.58	7.27
15-19	13.14	11.50	10.90	8.97	9.55	9.50	8.47	6.90
20-24	10.46	12.01	10.43	9.98	8.24	8.88	8.88	7.92
25-29	6.44	9.46	11.04	9.61	9.34	7.65	8.34	8.39
30-34	4.62	5.57	8.58	10.26	9.02	8.80	7.15	7.88
35-39	3.49	3.71	4.70	7.77	9.60	8.42	8.24	6.67
40-44	3.45	3.02	3.27	4.30	7.42	9.25	8.09	7.94
45-49	3.26	2.98	2.60	2.88	3.96	7.07	8.89	7.76
50-54	3.62	2.91	2.66	2.33	2.66	3.73	6.78	8.55
55-59	2.89	3.25	2.60	2.39	2.11	2.44	3.49	6.44
60-64	2.65	2.48	2.83	2.26	-2.11	1.86	-2.18	3.17
65-69	2.40	2.19	2.06	2.41	1.94	1.82	1.60	1.89
70-74	2.14	1.90	1.74	1.66	1.99	1.60	1.50	1.32
75-79	1.35	1.55	1.38	1.29	1.25	1.51	1.21	1.13
80+	1.45	1.51	1.65	1.65	1.61	1.57	1.69	1.59

<b>MALES</b>		<b>MEDIUM VARIANT</b>						
<b>AGE/YEAR</b>	<b>1980</b>	<b>1985</b>	<b>1990</b>	<b>1995</b>	<b>2000</b>	<b>2005</b>	<b>2010</b>	<b>2015</b>
<b>ALL AGES</b>	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00
0-4	12.90	13.30	13.06	11.86	10.27	8.98	7.95	7.82
5-9	14.23	11.71	12.09	11.99	10.99	9.58	8.44	7.45
10-14	13.43	12.79	10.37	10.88	10.98	10.17	8.92	7.82
15-19	13.56	11.89	11.31	9.13	9.83	10.09	9.44	8.25
20-24	10.60	12.28	10.67	10.24	8.30	9.11	9.48	8.87
25-29	6.68	9.42	11.05	9.63	9.38	7.63	8.53	8.91
30-34	4.68	5.70	8.35	10.03	8.82	8.70	7.11	8.00
35-39	3.36	3.93	4.93	7.53	9.26	8.21	8.19	6.67
40-44	3.29	2.85	3.41	4.42	6.98	8.72	7.78	7.78
45-49	3.03	2.80	2.40	2.98	3.99	6.50	8.23	7.35
50-54	3.31	2.68	2.46	2.12	2.70	3.70	6.13	7.80
55-59	2.68	2.92	2.33	2.15	1.87	2.45	3.42	5.72
60-64	2.34	2.18	2.39	1.91	1.80	1.58	2.13	3.02
65-69	2.20	1.83	1.71	1.91	1.54	1.47	1.31	1.78
70-74	1.85	1.61	1.34	1.26	1.45	1.18	1.14	1.02
75-79	1.05	1.22	1.06	.89	.85	1.00	.82	.80
80+	.80	.92	1.07	1.07	.99	.94	.99	.93

**GRENADA**  
**PERCENTAGE DISTRIBUTION OF POPULATION, 1980-2015**

<b>FEMALES</b>		<b>MEDIUM VARIANT</b>						
<b>AGE/YEAR</b>	<b>1980</b>	<b>1985</b>	<b>1990</b>	<b>1995</b>	<b>2000</b>	<b>2005</b>	<b>2010</b>	<b>2015</b>
<b>ALL AGES</b>	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00
0-4	11.69	12.41	12.52	11.62	10.25	9.10	8.15	8.09
5-9	12.77	10.77	11.44	11.63	10.87	9.62	8.57	7.63
10-14	12.40	11.58	9.56	10.33	10.68	10.06	8.95	7.91
15-19	12.76	11.03	10.21	8.33	9.27	9.77	9.30	8.20
20-24	10.33	11.66	9.90	9.18	7.48	8.53	9.14	8.68
25-29	6.22	9.42	10.71	9.04	8.46	6.87	8.01	8.62
30-34	4.56	5.39	8.56	9.90	8.38	7.90	6.41	7.54
35-39	3.61	3.47	4.35	7.57	9.03	7.66	7.29	5.83
40-44	3.59	3.16	3.04	3.94	7.16	8.66	7.35	6.99
45-49	3.48	3.13	2.72	2.64	3.58	6.79	8.30	7.02
50-54	3.90	3.12	2.78	2.41	2.37	3.32	6.49	7.96
55-59	3.08	3.55	2.78	2.48	2.17	2.16	3.10	6.16
60-64	2.94	2.74	3.18	2.48	2.23	1.95	1.96	2.86
65-69	2.59	2.51	2.34	2.76	2.16	1.95	1.71	1.73
70-74	2.40	2.16	2.09	1.96	2.34	1.83	1.67	1.46
75-79	1.62	1.84	1.65	1.61	1.52	1.84	1.44	1.31
80+	2.06	2.06	2.17	2.12	2.08	2.01	2.15	2.01

<b>BOTH SEXES</b>		<b>MEDIUM VARIANT</b>						
<b>AGE/YEAR</b>	<b>1980</b>	<b>1985</b>	<b>1990</b>	<b>1995</b>	<b>2000</b>	<b>2005</b>	<b>2010</b>	<b>2015</b>
<b>ALL AGES</b>	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00
0-4	12.27	12.84	12.79	11.74	10.26	9.04	8.05	7.95
5-9	13.47	11.23	11.76	11.81	10.93	9.60	8.50	7.53
10-14	12.89	12.17	9.96	10.61	10.83	10.12	8.94	7.87
15-19	13.14	11.45	10.75	8.73	9.55	9.93	9.38	8.22
20-24	10.46	11.96	10.28	9.71	7.89	8.82	9.32	8.78
25-29	6.44	9.42	10.88	9.34	8.92	7.26	8.27	8.77
30-34	4.62	5.54	8.46	9.96	8.60	8.30	6.77	7.78
35-39	3.49	3.69	4.64	7.55	9.15	7.94	7.75	6.26
40-44	3.45	3.01	3.22	4.18	7.07	8.69	7.57	7.40
45-49	3.26	2.97	2.56	2.81	3.79	6.64	8.26	7.19
50-54	3.62	2.90	2.62	2.26	2.54	3.51	6.30	7.88
55-59	2.89	3.24	2.56	2.32	2.02	2.31	3.26	5.94
60-64	2.65	2.47	2.79	2.20	2.01	1.76	2.05	2.94
65-69	2.40	2.18	2.03	2.33	1.85	1.71	1.51	1.76
70-74	2.14	1.89	1.72	1.61	1.89	1.50	1.40	1.23
75-79	1.35	1.54	1.36	1.25	1.18	1.41	1.12	1.05
80+	1.45	1.51	1.63	1.60	1.53	1.46	1.56	1.45



**GRENADA**  
**PERCENTAGE DISTRIBUTION OF POPULATION, 1980-2015**

<b>MALES</b>								<b>HIGH VARIANT</b>
<b>AGE/YEAR</b>	<b>1980</b>	<b>1985</b>	<b>1990</b>	<b>1995</b>	<b>2000</b>	<b>2005</b>	<b>2010</b>	<b>2015</b>
<b>ALL AGES</b>	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00
0-4	12.90	13.42	13.28	12.17	10.83	9.60	8.72	7.93
5-9	14.23	11.69	12.16	12.12	11.19	10.05	8.96	8.19
10-14	13.43	12.77	10.34	10.93	11.06	10.31	9.31	8.33
15-19	13.56	11.87	11.27	9.12	9.88	10.13	9.51	8.62
20-24	10.60	12.26	10.63	10.17	8.27	9.10	9.44	8.92
25-29	6.68	9.40	11.00	9.56	9.26	7.57	8.45	8.86
30-34	4.68	5.69	8.32	9.93	8.69	8.53	6.99	7.91
35-39	3.36	3.92	4.92	7.46	9.06	8.01	7.94	6.54
40-44	3.29	2.84	3.40	4.38	6.82	8.42	7.51	7.52
45-49	3.03	2.79	2.40	2.96	3.93	6.28	7.86	7.07
50-54	3.31	2.67	2.45	2.11	2.66	3.61	5.85	7.42
55-59	2.68	2.91	2.31	2.13	1.85	2.39	3.29	5.44
60-64	2.34	2.17	2.38	1.90	1.77	1.56	2.06	2.89
65-69	2.20	1.83	1.70	1.88	1.51	1.44	1.28	1.72
70-74	1.85	1.61	1.33	1.25	1.41	1.14	1.10	.99
75-79	1.05	1.22	1.05	.87	.83	.96	.79	.77
80+	.80	.92	1.06	1.05	.96	.90	.94	.88

<b>FEMALES</b>								<b>HIGH VARIANT</b>
<b>AGE/YEAR</b>	<b>1980</b>	<b>1985</b>	<b>1990</b>	<b>1995</b>	<b>2000</b>	<b>2005</b>	<b>2010</b>	<b>2015</b>
<b>ALL AGES</b>	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00
0-4	11.69	12.52	12.71	11.88	10.71	9.61	8.82	8.09
5-9	12.77	10.76	11.51	11.73	11.01	10.00	9.00	8.29
10-14	12.40	11.57	9.54	10.39	10.75	10.16	9.25	8.34
15-19	12.76	11.01	10.19	8.36	9.36	9.82	9.34	8.51
20-24	10.33	11.65	9.87	9.16	7.53	8.59	9.12	8.71
25-29	6.22	9.40	10.65	8.98	8.40	6.91	8.01	8.59
30-34	4.56	5.38	8.52	9.78	8.25	7.78	6.39	7.53
35-39	3.61	3.47	4.38	7.55	8.89	7.52	7.13	5.82
40-44	3.59	3.16	3.03	3.95	7.03	8.41	7.14	6.81
45-49	3.48	3.13	2.72	2.64	3.57	6.58	7.97	6.79
50-54	3.90	3.11	2.77	2.40	2.37	3.29	6.21	7.61
55-59	3.08	3.54	2.77	2.46	2.15	2.14	3.04	5.87
60-64	2.94	2.74	3.16	2.45	2.19	1.92	1.93	2.80
65-69	2.59	2.51	2.33	2.71	2.10	1.89	1.67	1.70
70-74	2.40	2.15	2.07	1.92	2.25	1.76	1.60	1.42
75-79	1.62	1.84	1.64	1.57	1.46	1.74	1.37	1.25
80+	2.06	2.06	2.15	2.07	1.98	1.89	2.00	1.88

**GRENADA**  
**PERCENTAGE DISTRIBUTION OF POPULATION, 1980-2015**

<b>BOTH SEXES</b>							<b>HIGH VARIANT</b>	
<b>AGE/YEAR</b>	<b>1980</b>	<b>1985</b>	<b>1990</b>	<b>1995</b>	<b>2000</b>	<b>2005</b>	<b>2010</b>	<b>2015</b>
<b>ALL AGES</b>	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00
0-4	12.27	12.96	12.99	12.02	10.77	9.61	8.77	8.01
5-9	13.47	11.21	11.83	11.93	11.10	10.02	8.98	8.24
10-14	12.89	12.15	9.94	10.66	10.90	10.24	9.28	8.34
15-19	13.14	11.43	10.73	8.74	9.62	9.98	9.42	8.57
20-24	10.46	11.94	10.24	9.67	7.90	8.85	9.28	8.82
25-29	6.44	9.40	10.82	9.27	8.83	7.24	8.23	8.73
30-34	4.62	5.53	8.42	9.85	8.47	8.16	6.70	7.72
35-39	3.49	3.69	4.65	7.50	8.98	7.77	7.54	6.19
40-44	3.45	3.00	3.21	4.17	6.92	8.41	7.33	7.17
45-49	3.26	2.96	2.56	2.80	3.75	6.43	7.92	6.93
50-54	3.62	2.90	2.61	2.26	2.52	3.45	6.03	7.51
55-59	2.89	3.24	2.54	2.30	2.00	2.27	3.17	5.65
60-64	2.65	2.46	2.77	2.17	1.98	1.74	1.99	2.88
65-69	2.40	2.18	2.01	2.30	1.81	1.66	1.47	1.71
70-74	2.14	1.89	1.70	1.58	1.83	1.45	1.35	1.20
75-79	1.35	1.54	1.35	1.22	1.14	1.34	1.07	1.00
80+	1.45	1.51	1.61	1.56	1.47	1.39	1.46	1.37

<b>MALES</b>							<b>CONSTANT VARIANT</b>	
<b>AGE/YEAR</b>	<b>1980</b>	<b>1985</b>	<b>1990</b>	<b>1995</b>	<b>2000</b>	<b>2005</b>	<b>2010</b>	<b>2015</b>
<b>ALL AGES</b>	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00
0-4	12.90	13.93	14.42	13.77	12.54	11.59	11.21	11.08
5-9	14.23	11.62	12.52	13.05	12.57	11.49	10.60	10.25
10-14	13.43	12.69	10.10	11.03	11.67	11.31	10.30	9.45
15-19	13.56	11.80	11.02	8.61	9.62	10.34	10.03	9.07
20-24	10.60	12.19	10.42	9.73	7.52	8.58	9.31	9.03
25-29	6.68	9.35	10.80	9.18	8.63	6.58	7.63	8.36
30-34	4.68	5.66	8.16	9.59	8.15	7.71	5.76	6.79
35-39	3.36	3.90	4.81	7.20	8.66	7.37	6.97	5.11
40-44	3.29	2.82	3.32	4.20	6.53	7.99	6.79	6.42
45-49	3.03	2.78	2.34	2.82	3.69	5.95	7.37	6.23
50-54	3.31	2.66	2.41	2.01	2.50	3.35	5.50	6.86
55-59	2.68	2.89	2.27	2.06	1.72	2.19	3.00	5.02
60-64	2.34	2.16	2.34	1.82	1.66	1.38	1.82	2.55
65-69	2.20	1.82	1.67	1.84	1.44	1.33	1.10	1.48
70-74	1.85	1.60	1.31	1.21	1.36	1.07	.99	.82
75-79	1.05	1.21	1.04	.85	.80	.92	.72	.67
80+	.80	.92	1.05	1.04	.94	.87	.90	.81

**GRENADA**  
**PERCENTAGE DISTRIBUTION OF POPULATION, 1980-2015**

<b>FEMALES</b>		<b>CONSTANT VARIANT</b>						
<b>AGE/YEAR</b>	<b>1980</b>	<b>1985</b>	<b>1990</b>	<b>1995</b>	<b>2000</b>	<b>2005</b>	<b>2010</b>	<b>2015</b>
<b>ALL AGES</b>	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00
0-4	11.69	13.01	13.87	13.60	12.69	12.02	11.89	11.99
5-9	12.77	10.70	11.88	12.73	12.57	11.75	11.08	10.93
10-14	12.40	11.50	9.32	10.50	11.44	11.35	10.54	9.85
15-19	12.76	10.95	9.94	7.80	9.05	10.04	9.96	9.13
20-24	10.33	11.58	9.66	8.68	6.64	7.92	8.92	8.82
25-29	6.22	9.35	10.48	8.61	7.71	5.73	7.02	7.99
30-34	4.56	5.35	8.37	9.50	7.73	6.89	4.93	6.19
35-39	3.61	3.45	4.20	7.17	8.35	6.66	5.83	3.87
40-44	3.59	3.14	2.96	3.70	6.66	7.87	6.21	5.37
45-49	3.48	3.11	2.64	2.47	3.22	6.17	7.38	5.72
50-54	3.90	3.09	2.72	2.28	2.14	2.89	5.78	6.95
55-59	3.08	3.52	2.73	2.38	1.98	1.86	2.59	5.39
60-64	2.94	2.72	3.12	2.38	2.07	1.71	1.59	2.29
65-69	2.59	2.49	2.29	2.67	2.02	1.75	1.42	1.32
70-74	2.40	2.14	2.05	1.90	2.24	1.70	1.47	1.18
75-79	1.62	1.83	1.63	1.57	1.46	1.75	1.32	1.14
80+	2.06	2.05	2.14	2.07	2.02	1.94	2.06	1.88

<b>BOTH SEXES</b>		<b>CONSTANT VARIANT</b>						
<b>AGE/YEAR</b>	<b>1980</b>	<b>1985</b>	<b>1990</b>	<b>1995</b>	<b>2000</b>	<b>2005</b>	<b>2010</b>	<b>2015</b>
<b>ALL AGES</b>	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00
0-4	12.27	13.46	14.14	13.68	12.62	11.80	11.54	11.51
5-9	13.47	11.15	12.20	12.89	12.57	11.61	10.84	10.57
10-14	12.89	12.08	9.71	10.76	11.55	11.33	10.41	9.64
15-19	13.14	11.37	10.47	8.21	9.34	10.19	10.00	9.09
20-24	10.46	11.88	10.04	9.21	7.09	8.26	9.13	8.93
25-29	6.44	9.35	10.64	8.90	8.18	6.17	7.34	8.19
30-34	4.62	5.50	8.26	9.54	7.95	7.31	5.36	6.51
35-39	3.49	3.67	4.50	7.18	8.51	7.02	6.42	4.52
40-44	3.45	2.99	3.14	3.95	6.59	7.93	6.51	5.92
45-49	3.26	2.95	2.49	2.65	3.46	6.06	7.37	5.99
50-54	3.62	2.88	2.56	2.14	2.32	3.12	5.63	6.90
55-59	2.89	3.22	2.50	2.22	1.84	2.03	2.80	5.20
60-64	2.65	2.45	2.73	2.10	1.86	1.54	1.71	2.43
65-69	2.40	2.16	1.99	2.25	1.73	1.53	1.25	1.40
70-74	2.14	1.88	1.69	1.55	1.80	1.38	1.22	.99
75-79	1.35	1.53	1.34	1.21	1.13	1.32	1.01	.89
80+	1.45	1.50	1.60	1.55	1.47	1.39	1.46	1.32

**MONTSERRAT**  
**PERCENTAGE DISTRIBUTION OF POPULATION, 1980-2015**

MALES								LOW VARIANT
AGE/YEAR	1980	1985	1990	1995	2000	2005	2010	2015
ALL AGES	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00
0-4	8.33	9.54	9.58	9.12	8.26	7.53	7.17	7.04
5-9	11.77	7.79	8.99	9.06	8.68	7.89	7.20	6.87
10-14	12.15	11.17	7.13	8.39	8.55	8.26	7.51	6.84
15-19	11.13	11.47	10.47	6.46	7.82	8.09	7.83	7.10
20-24	9.51	10.66	10.97	9.98	6.04	7.48	7.78	7.55
25-29	8.13	9.04	10.17	10.50	9.58	5.70	7.18	7.50
30-34	6.92	7.69	8.58	9.73	10.11	9.25	5.42	6.92
35-39	4.82	6.55	7.30	8.20	9.38	9.80	9.00	5.21
40-44	3.19	4.50	6.19	6.93	7.84	9.03	9.49	8.74
45-49	2.69	2.84	4.11	5.73	6.47	7.37	8.56	9.06
50-54	3.67	2.41	2.55	3.75	5.29	6.01	6.90	8.07
55-59	3.60	3.29	2.11	2.25	3.37	4.82	5.51	6.38
60-64	2.99	3.10	2.81	1.78	1.92	2.93	4.25	4.90
65-69	4.01	2.52	2.61	2.36	1.48	1.62	2.50	3.66
70-74	2.96	3.15	1.95	2.02	1.84	1.15	1.26	1.98
75-79	2.31	2.05	2.18	1.34	1.39	1.27	.79	.88
80+	1.83	2.24	2.30	2.39	1.98	1.80	1.64	1.30

FEMALES								LOW VARIANT
AGE/YEAR	1980	1985	1990	1995	2000	2005	2010	2015
ALL AGES	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00
0-4	8.19	8.98	9.29	9.04	8.31	7.63	7.28	7.12
5-9	11.36	7.80	8.60	8.90	8.68	7.97	7.28	6.92
10-14	11.21	10.94	7.20	8.03	8.40	8.23	7.51	6.80
15-19	10.21	10.64	10.31	6.49	7.42	7.87	7.69	6.95
20-24	8.50	9.82	10.20	9.85	6.00	7.00	7.45	7.26
25-29	6.99	8.20	9.52	9.88	9.53	5.66	6.67	7.11
30-34	5.58	6.64	7.86	9.19	9.57	9.24	5.35	6.36
35-39	4.02	4.94	6.05	7.31	8.71	9.14	8.81	4.91
40-44	3.14	3.82	4.75	5.85	7.14	8.53	8.96	8.63
45-49	3.24	2.90	3.58	4.52	5.64	6.93	8.32	8.76
50-54	3.85	3.10	2.74	3.42	4.36	5.48	6.75	8.14
55-59	4.32	3.66	2.90	2.54	3.23	4.15	5.25	6.50
60-64	4.70	4.00	3.36	2.64	2.32	2.98	3.88	4.94
65-69	4.43	4.17	3.53	2.96	2.32	2.05	2.67	3.50
70-74	3.94	3.67	3.45	2.93	2.47	1.94	1.72	2.27
75-79	2.69	3.06	2.84	2.68	2.28	1.92	1.52	1.35
80+	3.67	3.65	3.82	3.75	3.61	3.28	2.90	2.47

**MONTSERRAT**  
**PERCENTAGE DISTRIBUTION OF POPULATION, 1980-2015**

<b>BOTH SEXES</b>							<b>LOW VARIANT</b>	
<b>AGE/YEAR</b>	<b>1980</b>	<b>1985</b>	<b>1990</b>	<b>1995</b>	<b>2000</b>	<b>2005</b>	<b>2010</b>	<b>2015</b>
<b>ALL AGES</b>	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00
0-4	8.26	9.25	9.44	9.08	8.28	7.58	7.22	7.08
5-9	11.56	7.79	8.79	8.98	8.68	7.93	7.24	6.90
10-14	11.66	11.05	7.16	8.21	8.48	8.25	7.51	6.82
15-19	10.65	11.04	10.39	6.47	7.62	7.98	7.76	7.03
20-24	8.99	10.23	10.58	9.92	6.02	7.24	7.62	7.40
25-29	7.54	8.61	9.84	10.19	9.55	5.68	6.92	7.31
30-34	6.22	7.15	8.22	9.46	9.84	9.24	5.39	6.64
35-39	4.40	5.73	6.67	7.76	9.05	9.47	8.90	5.06
40-44	3.16	4.15	5.46	6.39	7.49	8.78	9.23	8.69
45-49	2.97	2.87	3.84	5.12	6.06	7.15	8.44	8.91
50-54	3.77	2.76	2.65	3.58	4.83	5.74	6.83	8.10
55-59	3.97	3.48	2.51	2.40	3.30	4.49	5.38	6.44
60-64	3.88	3.56	3.09	2.21	2.12	2.96	4.06	4.92
65-69	4.23	3.37	3.08	2.66	1.90	1.83	2.58	3.58
70-74	3.46	3.42	2.71	2.48	2.15	1.54	1.49	2.13
75-79	2.51	2.57	2.51	2.01	1.83	1.59	1.15	1.12
80+	2.78	2.96	3.07	3.07	2.79	2.53	2.27	1.88

<b>MALES</b>							<b>MEDIUM VARIANT</b>	
<b>AGE/YEAR</b>	<b>1980</b>	<b>1985</b>	<b>1990</b>	<b>1995</b>	<b>2000</b>	<b>2005</b>	<b>2010</b>	<b>2015</b>
<b>ALL AGES</b>	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00
0-4	8.33	9.71	10.12	9.62	8.54	7.70	7.46	7.37
5-9	11.77	7.77	9.12	9.55	9.14	8.15	7.35	7.13
10-14	12.15	11.15	7.12	8.54	9.03	8.70	7.74	6.96
15-19	11.13	11.45	10.41	6.54	8.00	8.55	8.24	7.31
20-24	9.51	10.64	10.88	9.88	6.13	7.63	8.21	7.92
25-29	8.13	9.02	10.09	10.34	9.44	5.79	7.30	7.90
30-34	6.92	7.67	8.52	9.58	9.90	9.09	5.48	7.01
35-39	4.82	6.54	7.24	8.06	9.16	9.56	8.79	5.24
40-44	3.19	4.50	6.13	6.78	7.64	8.78	9.20	8.48
45-49	2.69	2.84	4.07	5.60	6.28	7.15	8.27	8.72
50-54	3.67	2.41	2.53	3.67	5.12	5.80	6.65	7.74
55-59	3.60	3.28	2.09	2.22	3.27	4.64	5.29	6.10
60-64	2.99	3.10	2.79	1.76	1.88	2.83	4.07	4.67
65-69	4.01	2.52	2.57	2.30	1.45	1.57	2.40	3.48
70-74	2.96	3.14	1.93	1.96	1.77	1.12	1.22	1.89
75-79	2.31	2.04	2.15	1.30	1.34	1.22	.77	.85
80+	1.83	2.23	2.26	2.31	1.90	1.72	1.56	1.24

**MONTSERRAT**  
**PERCENTAGE DISTRIBUTION OF POPULATION, 1980-2015**

<b>FEMALES</b>		<b>MEDIUM VARIANT</b>						
<b>AGE/YEAR</b>	<b>1980</b>	<b>1985</b>	<b>1990</b>	<b>1995</b>	<b>2000</b>	<b>2005</b>	<b>2010</b>	<b>2015</b>
<b>ALL AGES</b>	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00
0-4	8.19	9.15	9.80	9.47	8.52	7.72	7.49	7.38
5-9	11.36	7.79	8.73	9.36	9.08	8.16	7.35	7.11
10-14	11.21	10.92	7.19	8.20	8.87	8.62	7.67	6.86
15-19	10.21	10.62	10.27	6.60	7.64	8.33	8.06	7.11
20-24	8.50	9.80	10.13	9.78	6.15	7.21	7.89	7.61
25-29	6.99	8.19	9.44	9.73	9.41	5.81	6.86	7.53
30-34	5.58	6.63	7.80	9.03	9.37	9.09	5.48	6.52
35-39	4.02	4.93	6.04	7.28	8.54	8.91	8.63	5.03
40-44	3.14	3.81	4.70	5.78	7.03	8.32	8.68	8.40
45-49	3.24	2.89	3.56	4.44	5.53	6.79	8.06	8.43
50-54	3.85	3.09	2.72	3.36	4.25	5.34	6.58	7.83
55-59	4.32	3.65	2.87	2.50	3.15	4.02	5.08	6.30
60-64	4.70	4.00	3.32	2.58	2.27	2.89	3.73	4.75
65-69	4.43	4.17	3.49	2.88	2.25	1.99	2.57	3.35
70-74	3.94	3.66	3.40	2.83	2.37	1.87	1.67	2.17
75-79	2.69	3.06	2.80	2.57	2.17	1.83	1.46	1.30
80+	3.67	3.65	3.75	3.60	3.41	3.09	2.73	2.32

<b>BOTH SEXES</b>		<b>MEDIUM VARIANT</b>						
<b>AGE/YEAR</b>	<b>1980</b>	<b>1985</b>	<b>1990</b>	<b>1995</b>	<b>2000</b>	<b>2005</b>	<b>2010</b>	<b>2015</b>
<b>ALL AGES</b>	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00
0-4	8.26	9.43	9.96	9.54	8.53	7.71	7.48	7.38
5-9	11.56	7.78	8.92	9.45	9.11	8.15	7.35	7.12
10-14	11.66	11.03	7.15	8.37	8.95	8.66	7.71	6.91
15-19	10.65	11.02	10.34	6.57	7.82	8.44	8.15	7.21
20-24	8.99	10.21	10.50	9.83	6.14	7.42	8.05	7.77
25-29	7.54	8.59	9.76	10.04	9.43	5.80	7.08	7.71
30-34	6.22	7.14	8.15	9.30	9.64	9.09	5.48	6.77
35-39	4.40	5.72	6.63	7.66	8.85	9.24	8.71	5.14
40-44	3.16	4.14	5.40	6.28	7.33	8.55	8.94	8.44
45-49	2.97	2.87	3.81	5.02	5.90	6.97	8.17	8.57
50-54	3.77	2.76	2.62	3.51	4.69	5.57	6.62	7.79
55-59	3.97	3.47	2.49	2.36	3.21	4.33	5.19	6.20
60-64	3.88	3.56	3.06	2.17	2.07	2.86	3.90	4.71
65-69	4.23	3.36	3.04	2.59	1.85	1.78	2.49	3.41
70-74	3.46	3.41	2.67	2.40	2.07	1.50	1.44	2.03
75-79	2.51	2.56	2.48	1.94	1.75	1.53	1.11	1.07
80+	2.78	2.96	3.02	2.96	2.65	2.40	2.14	1.78

**MONTSERAT**  
**PERCENTAGE DISTRIBUTION OF POPULATION, 1980-2015**

<b>MALES</b>								<b>HIGH VARIANT</b>
<b>AGE/YEAR</b>	<b>1980</b>	<b>1985</b>	<b>1990</b>	<b>1995</b>	<b>2000</b>	<b>2005</b>	<b>2010</b>	<b>2015</b>
<b>ALL AGES</b>	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00
0-4	8.33	9.79	10.25	9.75	8.68	7.93	7.67	7.68
5-9	11.77	7.76	9.18	9.66	9.25	8.28	7.60	7.38
10-14	12.15	11.14	7.07	8.54	9.13	8.84	7.96	7.36
15-19	11.13	11.44	10.37	6.40	7.98	8.68	8.48	7.70
20-24	9.51	10.63	10.85	9.81	5.98	7.63	8.37	8.21
25-29	8.13	9.02	10.07	10.31	9.36	5.67	7.34	8.09
30-34	6.92	7.67	8.49	9.55	9.85	8.99	5.43	7.08
35-39	4.82	6.53	7.22	8.04	9.12	9.46	8.62	5.20
40-44	3.19	4.49	6.12	6.79	7.61	8.67	8.99	8.17
45-49	2.69	2.83	4.06	5.61	6.27	7.08	8.07	8.34
50-54	3.67	2.40	2.53	3.67	5.12	5.75	6.48	7.37
55-59	3.60	3.28	2.09	2.21	3.27	4.61	5.17	5.81
60-64	2.99	3.09	2.78	1.75	1.87	2.82	3.99	4.47
65-69	4.01	2.51	2.57	2.31	1.44	1.56	2.36	3.33
70-74	2.96	3.14	1.93	1.97	1.78	1.11	1.20	1.82
75-79	2.31	2.04	2.15	1.31	1.35	1.21	.76	.82
80+	1.83	2.23	2.27	2.33	1.91	1.71	1.52	1.18

<b>FEMALES</b>								<b>HIGH VARIANT</b>
<b>AGE/YEAR</b>	<b>1980</b>	<b>1985</b>	<b>1990</b>	<b>1995</b>	<b>2000</b>	<b>2005</b>	<b>2010</b>	<b>2015</b>
<b>ALL AGES</b>	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00
0-4	8.19	9.23	9.94	9.65	8.69	7.97	7.67	7.59
5-9	11.36	7.78	8.79	9.49	9.24	8.32	7.62	7.34
10-14	11.21	10.91	7.14	8.19	8.99	8.80	7.94	7.31
15-19	10.21	10.61	10.22	6.44	7.62	8.50	8.38	7.61
20-24	8.50	9.80	10.10	9.69	5.98	7.22	8.12	8.03
25-29	6.99	8.18	9.42	9.69	9.32	5.66	6.91	7.78
30-34	5.58	6.62	7.78	9.01	9.32	8.96	5.39	6.60
35-39	4.02	4.93	6.00	7.20	8.51	8.86	8.53	5.14
40-44	3.14	3.81	4.70	5.75	6.95	8.21	8.50	8.11
45-49	3.24	2.89	3.55	4.43	5.49	6.66	7.84	8.06
50-54	3.85	3.09	2.71	3.36	4.24	5.26	6.35	7.40
55-59	4.32	3.65	2.87	2.50	3.13	3.98	4.92	5.90
60-64	4.70	3.99	3.32	2.59	2.26	2.86	3.64	4.48
65-69	4.43	4.16	3.49	2.89	2.25	1.97	2.52	3.19
70-74	3.94	3.66	3.41	2.86	2.38	1.85	1.62	2.06
75-79	2.69	3.05	2.81	2.60	2.19	1.82	1.41	1.23
80+	3.67	3.64	3.77	3.65	3.45	3.09	2.65	2.17

**MONTserrat**  
**PERCENTAGE DISTRIBUTION OF POPULATION, 1980-2015**

<b>BOTH SEXES</b>							<b>HIGH VARIANT</b>	
<b>AGE/YEAR</b>	<b>1980</b>	<b>1985</b>	<b>1990</b>	<b>1995</b>	<b>2000</b>	<b>2005</b>	<b>2010</b>	<b>2015</b>
<b>ALL AGES</b>	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00
0-4	8.26	9.50	10.09	9.70	8.68	7.95	7.67	7.64
5-9	11.56	7.77	8.98	9.57	9.25	8.30	7.61	7.36
10-14	11.66	11.02	7.11	8.37	9.06	8.82	7.95	7.34
15-19	10.65	11.01	10.29	6.42	7.80	8.59	8.43	7.65
20-24	8.99	10.20	10.47	9.75	5.98	7.43	8.25	8.12
25-29	7.54	8.59	9.74	10.00	9.34	5.67	7.12	7.93
30-34	6.22	7.13	8.13	9.28	9.59	8.97	5.41	6.84
35-39	4.40	5.71	6.60	7.62	8.82	9.16	8.58	5.17
40-44	3.16	4.14	5.40	6.27	7.28	8.44	8.74	8.14
45-49	2.97	2.86	3.80	5.02	5.88	6.87	7.95	8.20
50-54	3.77	2.75	2.62	3.51	4.68	5.51	6.41	7.39
55-59	3.97	3.47	2.48	2.35	3.20	4.29	5.05	5.85
60-64	3.88	3.55	3.06	2.17	2.07	2.84	3.81	4.47
65-69	4.23	3.36	3.04	2.60	1.85	1.77	2.44	3.26
70-74	3.46	3.41	2.68	2.42	2.08	1.48	1.41	1.94
75-79	2.51	2.56	2.48	1.96	1.77	1.52	1.08	1.03
80+	2.78	2.95	3.03	2.99	2.68	2.40	2.09	1.68

<b>MALES</b>							<b>CONSTANT VARIANT</b>	
<b>AGE/YEAR</b>	<b>1980</b>	<b>1985</b>	<b>1990</b>	<b>1995</b>	<b>2000</b>	<b>2005</b>	<b>2010</b>	<b>2015</b>
<b>ALL AGES</b>	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00
0-4	8.33	9.98	10.56	10.09	8.93	8.02	7.64	7.51
5-9	11.77	7.75	9.33	9.93	9.55	8.46	7.57	7.20
10-14	12.15	11.12	6.96	8.56	9.25	8.94	7.85	6.93
15-19	11.13	11.41	10.27	6.10	7.77	8.54	8.25	7.13
20-24	9.51	10.61	10.79	9.65	5.50	7.26	8.08	7.81
25-29	8.13	9.00	10.01	10.21	9.15	4.97	6.80	7.67
30-34	6.92	7.65	8.44	9.47	9.76	8.77	4.51	6.41
35-39	4.82	6.52	7.19	7.99	9.11	9.49	8.53	4.18
40-44	3.19	4.48	6.11	6.79	7.66	8.86	9.31	8.39
45-49	2.69	2.83	4.04	5.62	6.34	7.27	8.51	9.03
50-54	3.67	2.40	2.52	3.67	5.21	5.97	6.93	8.20
55-59	3.60	3.27	2.08	2.19	3.30	4.80	5.57	6.53
60-64	2.99	3.09	2.78	1.72	1.85	2.88	4.29	5.03
65-69	4.01	2.51	2.58	2.32	1.43	1.56	2.49	3.77
70-74	2.96	3.14	1.93	1.99	1.81	1.11	1.22	2.01
75-79	2.31	2.04	2.15	1.32	1.38	1.27	.77	.86
80+	1.83	2.23	2.27	2.37	1.98	1.83	1.69	1.34



**MONTSERRAT**  
**PERCENTAGE DISTRIBUTION OF POPULATION, 1980-2015**

<b>FEMALES</b>		<b>CONSTANT VARIANT</b>						
<b>AGE/YEAR</b>	<b>1980</b>	<b>1985</b>	<b>1990</b>	<b>1995</b>	<b>2000</b>	<b>2005</b>	<b>2010</b>	<b>2015</b>
<b>ALL AGES</b>	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00
0-4	8.19	9.41	10.27	10.07	9.12	8.34	8.06	8.01
5-9	11.36	7.76	8.93	9.80	9.65	8.70	7.87	7.56
10-14	11.21	10.89	7.03	8.20	9.13	9.00	7.97	7.07
15-19	10.21	10.59	10.11	6.09	7.31	8.29	8.11	6.99
20-24	8.50	9.78	10.03	9.50	5.36	6.63	7.63	7.42
25-29	6.99	8.16	9.37	9.60	9.10	4.79	6.11	7.14
30-34	5.58	6.61	7.74	8.96	9.26	8.78	4.26	5.63
35-39	4.02	4.92	5.91	7.04	8.34	8.68	8.17	3.42
40-44	3.14	3.80	4.68	5.68	6.89	8.28	8.66	8.15
45-49	3.24	2.88	3.52	4.41	5.47	6.75	8.21	8.63
50-54	3.85	3.08	2.69	3.33	4.26	5.38	6.72	8.26
55-59	4.32	3.64	2.86	2.48	3.14	4.11	5.26	6.65
60-64	4.70	3.99	3.32	2.59	2.25	2.92	3.90	5.07
65-69	4.43	4.15	3.50	2.92	2.28	1.98	2.64	3.60
70-74	3.94	3.65	3.42	2.91	2.47	1.95	1.71	2.32
75-79	2.69	3.05	2.82	2.67	2.30	1.98	1.57	1.38
80+	3.67	3.64	3.79	3.75	3.67	3.45	3.14	2.72

<b>BOTH SEXES</b>		<b>CONSTANT VARIANT</b>						
<b>AGE/YEAR</b>	<b>1980</b>	<b>1985</b>	<b>1990</b>	<b>1995</b>	<b>2000</b>	<b>2005</b>	<b>2010</b>	<b>2015</b>
<b>ALL AGES</b>	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00
0-4	8.26	9.69	10.41	10.08	9.03	8.18	7.84	7.75
5-9	11.56	7.76	9.13	9.86	9.60	8.58	7.72	7.37
10-14	11.66	11.00	7.00	8.38	9.19	8.97	7.91	7.00
15-19	10.65	10.99	10.19	6.09	7.54	8.41	8.18	7.06
20-24	8.99	10.18	10.41	9.58	5.43	6.95	7.86	7.62
25-29	7.54	8.57	9.69	9.91	9.12	4.88	6.46	7.41
30-34	6.22	7.12	8.08	9.21	9.51	8.77	4.39	6.03
35-39	4.40	5.70	6.54	7.52	8.73	9.10	8.36	3.81
40-44	3.16	4.13	5.39	6.23	7.28	8.58	9.00	8.27
45-49	2.97	2.86	3.78	5.01	5.91	7.01	8.37	8.83
50-54	3.77	2.75	2.61	3.50	4.74	5.68	6.82	8.23
55-59	3.97	3.46	2.47	2.34	3.22	4.46	5.42	6.59
60-64	3.88	3.55	3.05	2.16	2.05	2.90	4.10	5.05
65-69	4.23	3.35	3.04	2.62	1.85	1.77	2.56	3.69
70-74	3.46	3.40	2.69	2.45	2.14	1.52	1.46	2.16
75-79	2.51	2.56	2.49	1.99	1.84	1.62	1.16	1.11
80+	2.78	2.95	3.04	3.06	2.82	2.62	2.39	2.01

**ST. CHRISTOPHER AND NEVIS**  
**PERCENTAGE DISTRIBUTION OF POPULATION, 1980-2015**

<b>MALES</b>								<b>LOW VARIANT</b>
<b>AGE/YEAR</b>	<b>1980</b>	<b>1985</b>	<b>1990</b>	<b>1995</b>	<b>2000</b>	<b>2005</b>	<b>2010</b>	<b>2015</b>
<b>ALL AGES</b>	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00
0-4	12.84	13.48	12.41	10.58	8.61	8.36	8.06	7.58
5-9	12.79	11.68	12.42	11.57	9.96	8.01	7.81	7.59
10-14	13.52	11.48	10.51	11.45	10.82	9.23	7.35	7.24
15-19	13.88	12.09	10.21	9.46	10.62	10.03	8.50	6.73
20-24	10.77	12.75	11.09	9.41	8.84	10.02	9.47	8.03
25-29	6.90	9.73	11.78	10.32	8.83	8.27	9.49	9.01
30-34	3.79	6.01	8.87	11.05	9.78	8.30	7.79	9.06
35-39	2.74	3.14	5.36	8.28	10.60	9.33	7.89	7.42
40-44	2.47	2.27	2.69	4.91	7.87	10.13	8.90	7.53
45-49	2.73	1.99	1.84	2.29	4.48	7.32	9.50	8.36
50-54	2.88	2.32	1.66	1.56	2.02	4.09	6.77	8.85
55-59	2.99	2.41	1.93	1.37	1.31	1.75	3.67	6.17
60-64	3.66	2.42	1.95	1.56	1.10	1.06	1.46	3.40
65-69	3.32	2.97	1.95	1.58	1.28	.89	.86	1.21
70-74	2.33	2.49	2.24	1.47	1.21	.97	.66	.64
75-79	1.41	1.54	1.66	1.51	1.00	.82	.65	.44
80+	.98	1.23	1.44	1.63	1.67	1.41	1.17	.96

<b>FEMALES</b>								<b>LOW VARIANT</b>
<b>AGE/YEAR</b>	<b>1980</b>	<b>1985</b>	<b>1990</b>	<b>1995</b>	<b>2000</b>	<b>2005</b>	<b>2010</b>	<b>2015</b>
<b>ALL AGES</b>	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00
0-4	11.57	12.61	12.02	10.53	8.77	8.65	8.43	7.96
5-9	12.01	10.75	11.85	11.39	10.04	8.20	8.09	7.91
10-14	12.04	10.94	9.71	10.98	10.69	9.28	7.45	7.40
15-19	12.21	10.79	9.73	8.63	10.11	9.80	8.41	6.64
20-24	10.78	11.27	9.85	8.90	7.92	9.43	9.13	7.77
25-29	6.42	10.03	10.56	9.24	8.40	7.38	8.90	8.63
30-34	3.89	5.65	9.34	10.00	8.79	7.92	6.88	8.44
35-39	3.08	2.81	4.65	8.49	9.32	8.09	7.23	6.26
40-44	2.96	2.66	2.41	4.32	8.30	9.10	7.83	6.97
45-49	3.19	2.52	2.25	2.05	4.03	8.03	8.80	7.53
50-54	3.62	2.88	2.23	2.00	1.83	3.82	7.80	8.54
55-59	3.30	3.27	2.58	1.98	1.79	1.63	3.58	7.46
60-64	3.98	2.89	2.89	2.27	1.75	1.57	1.43	3.30
65-69	3.77	3.38	2.43	2.47	1.96	1.49	1.33	1.22
70-74	2.91	3.01	2.72	1.98	2.06	1.63	1.23	1.10
75-79	2.18	2.19	2.27	2.09	1.54	1.61	1.27	.95
80+	2.07	2.36	2.52	2.68	2.69	2.37	2.21	1.92

**ST.CHRISTOPHER AND NEVIS**  
**PERCENTAGE DISTRIBUTION OF POPULATION, 1980-2015**

<b>BOTH SEXES</b>							<b>LOW VARIANT</b>	
<b>AGE/YEAR</b>	<b>1980</b>	<b>1985</b>	<b>1990</b>	<b>1995</b>	<b>2000</b>	<b>2005</b>	<b>2010</b>	<b>2015</b>
<b>ALL AGES</b>	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00
0-4	12.18	13.03	12.21	10.56	8.69	8.50	8.24	7.77
5-9	12.38	11.20	12.13	11.48	10.00	8.11	7.95	7.74
10-14	12.75	11.20	10.11	11.22	10.76	9.26	7.40	7.32
15-19	13.01	11.42	9.97	9.05	10.37	9.92	8.46	6.69
20-24	10.77	11.99	10.47	9.16	8.39	9.73	9.30	7.90
25-29	6.65	9.89	11.16	9.78	8.62	7.84	9.21	8.82
30-34	3.84	5.83	9.11	10.53	9.29	8.11	7.35	8.76
35-39	2.92	2.97	5.00	8.38	9.97	8.73	7.57	6.86
40-44	2.72	2.47	2.55	4.61	8.08	9.63	8.38	7.26
45-49	2.97	2.26	2.04	2.17	4.26	7.67	9.16	7.96
50-54	3.27	2.61	1.95	1.78	1.93	3.96	7.27	8.70
55-59	3.16	2.85	2.26	1.68	1.55	1.69	3.63	6.79
60-64	3.83	2.66	2.42	1.92	1.42	1.31	1.45	3.24
65-69	3.55	3.18	2.19	2.03	1.62	1.18	1.09	1.21
70-74	2.63	2.75	2.48	1.73	1.63	1.29	.94	.87
75-79	1.81	1.87	1.97	1.80	1.27	1.20	.95	.69
80+	1.55	1.81	1.98	2.15	2.17	1.88	1.68	1.43

<b>MALES</b>							<b>MEDIUM VARIANT</b>	
<b>AGE/YEAR</b>	<b>1980</b>	<b>1985</b>	<b>1990</b>	<b>1995</b>	<b>2000</b>	<b>2005</b>	<b>2010</b>	<b>2015</b>
<b>ALL AGES</b>	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00
0-4	12.84	13.48	13.00	11.73	10.25	9.01	8.01	7.90
5-9	12.79	11.68	12.33	11.99	10.90	9.57	8.46	7.50
10-14	13.52	11.48	10.44	11.22	11.05	10.12	8.93	7.86
15-19	13.88	12.09	10.15	9.28	10.21	10.20	9.42	8.28
20-24	10.77	12.75	11.01	9.23	8.52	9.55	9.64	8.90
25-29	6.90	9.73	11.70	10.11	8.49	7.90	9.01	9.13
30-34	3.79	6.01	8.81	10.82	9.39	7.91	7.42	8.54
35-39	2.74	3.14	5.33	8.10	10.15	8.85	7.48	7.02
40-44	2.47	2.27	2.67	4.81	7.53	9.57	8.38	7.08
45-49	2.73	1.99	1.83	2.25	4.29	6.91	8.90	7.80
50-54	2.88	2.32	1.65	1.53	1.95	3.87	6.34	8.22
55-59	2.99	2.41	1.92	1.35	1.27	1.67	3.45	5.73
60-64	3.66	2.42	1.93	1.53	1.06	1.02	1.39	2.97
65-69	3.32	2.97	1.94	1.55	1.23	.85	.82	1.15
70-74	2.33	2.49	2.22	1.44	1.16	.92	.63	.62
75-79	1.41	1.54	1.65	1.48	.96	.77	.62	.42
80+	.98	1.23	1.42	1.59	1.59	1.33	1.10	.89

**ST. CHRISTOPHER AND NEVIS**  
**PERCENTAGE DISTRIBUTION OF POPULATION, 1980-2015**

<b>FEMALES</b>		<b>MEDIUM VARIANT</b>						
<b>AGE/YEAR</b>	<b>1980</b>	<b>1985</b>	<b>1990</b>	<b>1995</b>	<b>2000</b>	<b>2005</b>	<b>2010</b>	<b>2015</b>
<b>ALL AGES</b>	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00
0-4	11.57	12.61	12.59	11.67	10.40	9.26	8.30	8.20
5-9	12.01	10.75	11.77	11.81	10.98	9.78	8.71	7.74
10-14	12.04	10.94	9.65	10.76	10.92	10.18	9.08	8.01
15-19	12.21	10.79	9.67	8.48	9.72	9.99	9.37	8.27
20-24	10.78	11.27	9.79	8.74	7.65	8.99	9.34	8.71
25-29	6.42	10.03	10.48	9.05	8.08	7.06	8.46	8.80
30-34	3.89	5.65	9.28	9.78	8.43	7.53	6.58	7.96
35-39	3.08	2.81	4.63	8.32	8.94	7.69	6.89	5.95
40-44	2.96	2.66	2.40	4.24	7.95	8.59	7.38	6.58
45-49	3.19	2.52	2.24	2.02	3.87	7.57	8.23	7.03
50-54	3.62	2.88	2.22	1.96	1.78	3.63	7.27	7.91
55-59	3.30	3.27	2.56	1.94	1.73	1.57	3.38	6.89
60-64	3.98	2.89	2.87	2.23	1.68	1.50	1.37	3.08
65-69	3.77	3.38	2.41	2.42	1.88	1.41	1.27	1.16
70-74	2.91	3.01	2.69	1.93	1.97	1.54	1.16	1.05
75-79	2.18	2.19	2.26	2.03	1.47	1.51	1.18	.89
80+	2.07	2.36	2.50	2.61	2.56	2.21	2.04	1.76

<b>BOTH SEXES</b>		<b>MEDIUM VARIANT</b>						
<b>AGE/YEAR</b>	<b>1980</b>	<b>1985</b>	<b>1990</b>	<b>1995</b>	<b>2000</b>	<b>2005</b>	<b>2010</b>	<b>2015</b>
<b>ALL AGES</b>	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00
0-4	12.18	13.03	12.80	11.70	10.32	9.13	8.15	8.05
5-9	12.38	11.20	12.05	11.90	10.94	9.67	8.58	7.62
10-14	12.75	11.20	10.04	10.99	10.98	10.15	9.00	7.93
15-19	13.01	11.42	9.91	8.88	9.97	10.10	9.40	8.27
20-24	10.77	11.99	10.40	8.99	8.09	9.27	9.50	8.81
25-29	6.65	9.89	11.09	9.58	8.29	7.49	8.74	8.97
30-34	3.84	5.83	9.04	10.30	8.92	7.72	7.01	8.26
35-39	2.92	2.97	4.97	8.21	9.56	8.28	7.19	6.50
40-44	2.72	2.47	2.54	4.52	7.74	9.09	7.89	6.84
45-49	2.97	2.26	2.03	2.13	4.09	7.23	8.57	7.43
50-54	3.27	2.61	1.94	1.75	1.86	3.75	6.79	8.07
55-59	3.16	2.85	2.24	1.64	1.49	1.62	3.41	6.29
60-64	3.83	2.66	2.40	1.88	1.37	1.25	1.38	3.03
65-69	3.55	3.18	2.18	1.98	1.55	1.13	1.04	1.16
70-74	2.63	2.75	2.46	1.69	1.56	1.22	.89	.83
75-79	1.81	1.87	1.95	1.76	1.21	1.13	.89	.65
80+	1.55	1.81	1.97	2.10	2.07	1.76	1.56	1.32

**ST.CHRISTOPHER AND NEVIS**  
**PERCENTAGE DISTRIBUTION OF POPULATION, 1980-2015**

<b>MALES</b>								<b>HIGH VARIANT</b>
<b>AGE/YEAR</b>	<b>1980</b>	<b>1985</b>	<b>1990</b>	<b>1995</b>	<b>2000</b>	<b>2005</b>	<b>2010</b>	<b>2015</b>
<b>ALL AGES</b>	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00
0-4	12.84	13.48	13.18	12.05	10.75	9.68	8.83	7.99
5-9	12.79	11.68	12.29	12.08	11.12	9.97	9.04	8.30
10-14	13.52	11.48	10.43	11.15	11.10	10.28	9.25	8.43
15-19	13.88	12.09	10.15	9.29	10.16	10.21	9.50	8.59
20-24	10.77	12.75	10.99	9.21	8.51	9.43	9.56	8.96
25-29	6.90	9.73	11.66	10.04	8.45	7.85	8.82	9.04
30-34	3.79	6.01	8.79	10.72	9.26	7.81	7.30	8.33
35-39	2.74	3.14	5.32	8.03	9.94	8.63	7.31	6.89
40-44	2.47	2.27	2.68	4.77	7.36	9.24	8.08	6.89
45-49	2.73	1.99	1.83	2.26	4.23	6.67	8.49	7.49
50-54	2.88	2.32	1.65	1.54	1.95	3.77	6.05	7.80
55-59	2.99	2.41	1.92	1.35	1.28	1.66	3.32	5.44
60-64	3.66	2.42	1.93	1.53	1.07	1.03	1.37	2.85
65-69	3.32	2.97	1.93	1.53	1.22	.85	.82	1.13
70-74	2.33	2.49	2.21	1.42	1.13	.90	.63	.62
75-79	1.41	1.54	1.64	1.45	.93	.75	.60	.42
80+	.98	1.23	1.42	1.56	1.54	1.27	1.04	.85

<b>FEMALES</b>								<b>HIGH VARIANT</b>
<b>AGE/YEAR</b>	<b>1980</b>	<b>1985</b>	<b>1990</b>	<b>1995</b>	<b>2000</b>	<b>2005</b>	<b>2010</b>	<b>2015</b>
<b>ALL AGES</b>	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00
0-4	11.57	12.61	12.74	11.93	10.80	9.82	9.01	8.17
5-9	12.01	10.75	11.73	11.87	11.13	10.08	9.18	8.45
10-14	12.04	10.94	9.65	10.70	10.94	10.28	9.31	8.48
15-19	12.21	10.79	9.68	8.53	9.70	10.00	9.41	8.52
20-24	10.78	11.27	9.78	8.75	7.73	8.93	9.27	8.75
25-29	6.42	10.03	10.45	9.00	8.07	7.11	8.33	8.73
30-34	3.89	5.65	9.25	9.69	8.33	7.47	6.58	7.83
35-39	3.08	2.81	4.66	8.30	8.83	7.57	6.78	5.96
40-44	2.96	2.66	2.41	4.25	7.78	8.35	7.18	6.46
45-49	3.19	2.52	2.24	2.05	3.87	7.31	7.91	6.82
50-54	3.62	2.88	2.22	1.97	1.82	3.58	6.93	7.57
55-59	3.30	3.27	2.55	1.94	1.74	1.60	3.30	6.54
60-64	3.98	2.89	2.85	2.21	1.67	1.51	1.40	3.00
65-69	3.77	3.38	2.40	2.39	1.85	1.40	1.27	1.18
70-74	2.91	3.01	2.67	1.90	1.90	1.49	1.13	1.04
75-79	2.18	2.19	2.24	1.99	1.41	1.43	1.13	.86
80+	2.07	2.36	2.48	2.55	2.43	2.07	1.89	1.64

**ST. CHRISTOPHER AND NEVIS**  
**PERCENTAGE DISTRIBUTION OF POPULATION, 1980-2015**

BOTH SEXES							HIGH VARIANT	
AGE/YEAR	1980	1985	1990	1995	2000	2005	2010	2015
ALL AGES	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00
0-4	12.18	13.03	12.96	11.99	10.77	9.75	8.92	8.08
5-9	12.38	11.20	12.00	11.98	11.13	10.03	9.11	8.37
10-14	12.75	11.20	10.04	10.93	11.02	10.28	9.28	8.45
15-19	13.01	11.42	9.91	8.91	9.93	10.11	9.45	8.55
20-24	10.77	11.99	10.38	8.98	8.12	9.18	9.42	8.86
25-29	6.65	9.89	11.05	9.52	8.26	7.49	8.58	8.88
30-34	3.84	5.83	9.02	10.20	8.80	7.64	6.95	8.08
35-39	2.92	2.97	4.99	8.16	9.39	8.11	7.05	6.43
40-44	2.72	2.47	2.54	4.51	7.57	8.80	7.63	6.68
45-49	2.97	2.26	2.04	2.15	4.05	6.99	8.20	7.16
50-54	3.27	2.61	1.94	1.76	1.88	3.67	6.48	7.69
55-59	3.16	2.85	2.24	1.64	1.51	1.63	3.31	5.98
60-64	3.83	2.66	2.40	1.87	1.37	1.26	1.38	2.92
65-69	3.55	3.18	2.17	1.96	1.53	1.12	1.04	1.16
70-74	2.63	2.75	2.44	1.66	1.51	1.19	.88	.82
75-79	1.81	1.87	1.94	1.72	1.17	1.08	.86	.64
80+	1.55	1.81	1.95	2.05	1.98	1.66	1.46	1.24

MALES							CONSTANT VARIANT	
AGE/YEAR	1980	1985	1990	1995	2000	2005	2010	2015
ALL AGES	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00
0-4	12.84	13.68	14.09	13.44	12.36	11.54	11.18	10.99
5-9	12.79	11.65	12.39	12.84	12.32	11.34	10.58	10.25
10-14	13.52	11.45	10.26	11.03	11.57	11.12	10.19	9.46
15-19	13.88	12.06	9.96	8.85	9.69	10.28	9.87	8.97
20-24	10.77	12.72	10.85	8.85	7.83	8.71	9.32	8.93
25-29	6.90	9.71	11.54	9.75	7.87	6.92	7.81	8.42
30-34	3.79	6.00	8.68	10.49	8.83	7.04	6.13	7.01
35-39	2.74	3.13	5.24	7.85	9.67	8.12	6.39	5.51
40-44	2.47	2.26	2.62	4.64	7.18	8.99	7.51	5.86
45-49	2.73	1.98	1.79	2.14	4.05	6.48	8.21	6.84
50-54	2.88	2.31	1.62	1.45	1.79	3.58	5.86	7.50
55-59	2.99	2.41	1.89	1.28	1.15	1.47	3.11	5.21
60-64	3.66	2.42	1.91	1.47	.96	.85	1.14	2.60
65-69	3.32	2.96	1.92	1.50	1.15	.73	.64	.89
70-74	2.33	2.48	2.20	1.41	1.10	.84	.51	.44
75-79	1.41	1.54	1.63	1.45	.92	.72	.54	.31
80+	.98	1.23	1.41	1.56	1.55	1.28	1.03	.80

**ST.CHRISTOPHER AND NEVIS**  
**PERCENTAGE DISTRIBUTION OF POPULATION, 1980-2015**

<b>FEMALES</b>		<b>CONSTANT VARIANT</b>						
<b>AGE/YEAR</b>	<b>1980</b>	<b>1985</b>	<b>1990</b>	<b>1995</b>	<b>2000</b>	<b>2005</b>	<b>2010</b>	<b>2015</b>
<b>ALL AGES</b>	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00
0-4	11.57	12.81	13.68	13.47	12.74	12.18	12.04	12.02
5-9	12.01	10.72	11.85	12.72	12.56	11.84	11.25	11.08
10-14	12.04	10.92	9.49	10.60	11.51	11.36	10.60	9.97
15-19	12.21	10.76	9.49	8.03	9.17	10.09	9.91	9.10
20-24	10.78	11.24	9.63	8.33	6.88	8.03	8.94	8.72
25-29	6.42	10.01	10.35	8.71	7.43	5.96	7.11	8.00
30-34	3.89	5.64	9.16	9.49	7.90	6.61	5.12	6.26
35-39	3.08	2.80	4.50	8.00	8.37	6.78	5.48	3.97
40-44	2.96	2.65	2.35	4.03	7.54	7.94	6.34	5.03
45-49	3.19	2.51	2.18	1.88	3.56	7.07	7.47	5.86
50-54	3.62	2.88	2.18	1.85	1.56	3.24	6.72	7.10
55-59	3.30	3.27	2.53	1.86	1.56	1.28	2.92	6.32
60-64	3.98	2.89	2.83	2.16	1.55	1.28	1.01	2.58
65-69	3.77	3.37	2.39	2.36	1.78	1.24	.99	.75
70-74	2.91	3.00	2.68	1.90	1.91	1.44	.99	.78
75-79	2.18	2.18	2.24	2.02	1.44	1.46	1.10	.74
80+	2.07	2.35	2.48	2.59	2.54	2.19	2.01	1.70

<b>BOTH SEXES</b>		<b>CONSTANT VARIANT</b>						
<b>AGE/YEAR</b>	<b>1980</b>	<b>1985</b>	<b>1990</b>	<b>1995</b>	<b>2000</b>	<b>2005</b>	<b>2010</b>	<b>2015</b>
<b>ALL AGES</b>	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00
0-4	12.18	13.23	13.88	13.45	12.54	11.85	11.59	11.48
5-9	12.38	11.18	12.12	12.78	12.44	11.58	10.90	10.65
10-14	12.75	11.18	9.87	10.82	11.54	11.24	10.39	9.70
15-19	13.01	11.40	9.72	8.44	9.43	10.19	9.89	9.04
20-24	10.77	11.97	10.24	8.59	7.37	8.38	9.13	8.83
25-29	6.65	9.86	10.94	9.24	7.65	6.46	7.47	8.22
30-34	3.84	5.82	8.92	9.99	8.37	6.83	5.65	6.65
35-39	2.92	2.96	4.87	7.92	9.04	7.47	5.95	4.78
40-44	2.72	2.46	2.48	4.34	7.36	8.48	6.95	5.47
45-49	2.97	2.25	1.99	2.01	3.81	6.77	7.85	6.38
50-54	3.27	2.60	1.90	1.65	1.68	3.41	6.27	7.31
55-59	3.16	2.85	2.21	1.57	1.35	1.38	3.02	5.74
60-64	3.83	2.66	2.37	1.81	1.25	1.06	1.08	2.59
65-69	3.55	3.17	2.15	1.93	1.46	.98	.81	.82
70-74	2.63	2.75	2.44	1.65	1.50	1.13	.74	.60
75-79	1.81	1.87	1.94	1.73	1.17	1.08	.81	.52
80+	1.55	1.80	1.95	2.07	2.04	1.72	1.50	1.23

**ST. LUCIA**  
**PERCENTAGE DISTRIBUTION OF POPULATION, 1980-2015**

<b>MALES</b>								<b>LOW VARIANT</b>
<b>AGE/YEAR</b>	<b>1980</b>	<b>1985</b>	<b>1990</b>	<b>1995</b>	<b>2000</b>	<b>2005</b>	<b>2010</b>	<b>2015</b>
<b>ALL AGES</b>	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00
0-4	16.06	15.69	14.28	12.06	9.39	9.48	9.32	8.81
5-9	15.29	14.00	13.86	12.89	11.18	8.68	8.79	8.71
10-14	14.77	13.28	12.31	12.48	11.95	10.34	8.02	8.19
15-19	13.03	12.78	11.64	11.04	11.54	11.04	9.57	7.46
20-24	9.42	11.28	11.22	10.45	10.20	10.67	10.23	8.92
25-29	6.25	8.07	9.87	10.06	9.64	9.40	9.87	9.53
30-34	4.31	5.30	7.02	8.83	9.28	8.89	8.69	9.19
35-39	3.40	3.62	4.57	6.25	8.13	8.54	8.20	8.07
40-44	2.96	2.81	3.07	4.00	5.66	7.39	7.78	7.52
45-49	2.73	2.44	2.36	2.66	3.59	5.11	6.70	7.11
50-54	2.58	2.28	2.07	2.06	2.39	3.24	4.63	6.12
55-59	2.42	2.12	1.90	1.77	1.81	2.11	2.88	4.15
60-64	2.19	1.89	1.68	1.55	1.49	1.53	1.79	2.47
65-69	1.80	1.62	1.43	1.30	1.24	1.19	1.23	1.46
70-74	1.27	1.25	1.15	1.04	.97	.93	.90	.94
75-79	.83	.82	.82	.77	.72	.68	.65	.63
80+	.69	.74	.76	.80	.81	.79	.75	.73

<b>FEMALES</b>								<b>LOW VARIANT</b>
<b>AGE/YEAR</b>	<b>1980</b>	<b>1985</b>	<b>1990</b>	<b>1995</b>	<b>2000</b>	<b>2005</b>	<b>2010</b>	<b>2015</b>
<b>ALL AGES</b>	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00
0-4	14.53	14.58	13.47	11.50	9.03	9.16	9.05	8.57
5-9	14.55	12.85	13.03	12.26	10.72	8.37	8.51	8.46
10-14	13.79	12.82	11.40	11.80	11.40	9.93	7.74	7.93
15-19	11.89	12.07	11.33	10.27	10.94	10.55	9.19	7.17
20-24	8.85	10.43	10.71	10.25	9.52	10.14	9.80	8.57
25-29	6.08	7.72	9.24	9.70	9.53	8.83	9.43	9.16
30-34	4.80	5.24	6.81	8.36	9.02	8.84	8.20	8.82
35-39	3.77	4.01	4.49	6.06	7.70	8.32	8.17	7.62
40-44	3.38	3.24	3.50	4.02	5.61	7.14	7.72	7.62
45-49	3.26	2.87	2.79	3.09	3.68	5.15	6.58	7.16
50-54	3.16	2.76	2.46	2.45	2.80	3.34	4.70	6.05
55-59	2.80	2.67	2.36	2.15	2.20	2.53	3.02	4.29
60-64	2.49	2.32	2.25	2.03	1.90	1.95	2.25	2.71
65-69	2.15	1.99	1.89	1.88	1.74	1.63	1.68	1.95
70-74	1.75	1.65	1.56	1.51	1.54	1.43	1.34	1.39
75-79	1.33	1.28	1.22	1.17	1.16	1.19	1.10	1.04
80+	1.41	1.48	1.50	1.50	1.51	1.51	1.52	1.48



**ST.LUCIA**  
**PERCENTAGE DISTRIBUTION OF POPULATION, 1980-2015**

<b>BOTH SEXES</b>		<b>LOW VARIANT</b>						
<b>AGE/YEAR</b>	<b>1980</b>	<b>1985</b>	<b>1990</b>	<b>1995</b>	<b>2000</b>	<b>2005</b>	<b>2010</b>	<b>2015</b>
<b>ALL AGES</b>	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00
0-4	15.28	15.13	13.87	11.78	9.21	9.32	9.19	8.69
5-9	14.91	13.41	13.44	12.58	10.95	8.53	8.65	8.58
10-14	14.26	13.04	11.85	12.14	11.67	10.13	7.88	8.06
15-19	12.45	12.42	11.48	10.65	11.24	10.79	9.38	7.32
20-24	9.13	10.85	10.96	10.35	9.86	10.41	10.01	8.74
25-29	6.16	7.89	9.55	9.88	9.58	9.12	9.65	9.34
30-34	4.56	5.27	6.91	8.60	9.15	8.87	8.45	9.00
35-39	3.59	3.82	4.53	6.15	7.92	8.43	8.19	7.85
40-44	3.18	3.03	3.29	4.01	5.63	7.26	7.75	7.57
45-49	3.00	2.66	2.58	2.88	3.63	5.13	6.64	7.14
50-54	2.88	2.53	2.27	2.25	2.60	3.29	4.67	6.09
55-59	2.62	2.40	2.13	1.96	2.01	2.32	2.95	4.22
60-64	2.35	2.11	1.97	1.79	1.70	1.74	2.02	2.59
65-69	1.98	1.81	1.66	1.59	1.49	1.41	1.45	1.70
70-74	1.52	1.46	1.35	1.27	1.26	1.18	1.12	1.16
75-79	1.09	1.06	1.02	.97	.94	.93	.87	.83
80+	1.06	1.12	1.14	1.15	1.16	1.15	1.14	1.10

<b>MALES</b>		<b>MEDIUM VARIANT</b>						
<b>AGE/YEAR</b>	<b>1980</b>	<b>1985</b>	<b>1990</b>	<b>1995</b>	<b>2000</b>	<b>2005</b>	<b>2010</b>	<b>2015</b>
<b>ALL AGES</b>	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00
0-4	16.06	15.69	14.28	13.31	11.90	10.41	8.96	8.82
5-9	15.29	14.00	13.86	12.71	12.01	10.90	9.68	8.36
10-14	14.77	13.28	12.31	12.30	11.45	10.99	10.14	9.02
15-19	13.03	12.78	11.64	10.89	11.06	10.46	10.21	9.44
20-24	9.42	11.28	11.22	10.31	9.78	10.10	9.71	9.51
25-29	6.25	8.07	9.87	9.91	9.24	8.91	9.37	9.03
30-34	4.31	5.30	7.02	8.71	8.89	8.42	8.25	8.71
35-39	3.40	3.62	4.57	6.16	7.79	8.08	7.78	7.65
40-44	2.96	2.81	3.07	3.94	5.42	6.99	7.38	7.12
45-49	2.73	2.44	2.36	2.62	3.44	4.84	6.35	6.73
50-54	2.58	2.28	2.07	2.03	2.29	3.07	4.39	5.79
55-59	2.42	2.12	1.90	1.74	1.74	2.00	2.73	3.93
60-64	2.19	1.89	1.68	1.53	1.43	1.45	1.70	2.34
65-69	1.80	1.62	1.43	1.28	1.19	1.13	1.17	1.38
70-74	1.27	1.25	1.15	1.02	.93	.88	.85	.89
75-79	.83	.82	.82	.76	.69	.64	.61	.60
80+	.69	.74	.76	.78	.77	.74	.71	.69

**ST.LUCIA**  
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<b>FEMALES</b>		<b>MEDIUM VARIANT</b>						
<b>AGE/YEAR</b>	<b>1980</b>	<b>1985</b>	<b>1990</b>	<b>1995</b>	<b>2000</b>	<b>2005</b>	<b>2010</b>	<b>2015</b>
<b>ALL AGES</b>	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00
0-4	14.53	14.58	13.47	12.70	11.45	10.07	8.70	8.58
5-9	14.55	12.85	13.02	12.09	11.53	10.53	9.39	8.12
10-14	13.79	12.82	11.40	11.64	10.94	10.58	9.81	8.75
15-19	11.89	12.07	11.33	10.13	10.50	10.01	9.83	9.12
20-24	8.85	10.43	10.71	10.11	9.14	9.63	9.32	9.17
25-29	6.08	7.72	9.24	9.57	9.14	8.38	8.97	8.69
30-34	4.80	5.24	6.81	8.25	8.66	8.39	7.80	8.37
35-39	3.77	4.01	4.49	5.98	7.40	7.90	7.77	7.24
40-44	3.38	3.24	3.50	3.97	5.38	6.77	7.34	7.24
45-49	3.26	2.87	2.79	3.05	3.53	4.88	6.25	6.79
50-54	3.16	2.76	2.46	2.41	2.69	3.17	4.46	5.74
55-59	2.80	2.67	2.36	2.12	2.11	2.40	2.87	4.07
60-64	2.49	2.32	2.25	2.00	1.82	1.85	2.14	2.57
65-69	2.15	1.99	1.89	1.85	1.67	1.55	1.60	1.85
70-74	1.75	1.65	1.56	1.49	1.48	1.36	1.27	1.32
75-79	1.33	1.28	1.22	1.15	1.11	1.12	1.04	.98
80+	1.41	1.48	1.50	1.48	1.45	1.43	1.44	1.40

<b>BOTH SEXES</b>		<b>MEDIUM VARIANT</b>						
<b>AGE/YEAR</b>	<b>1980</b>	<b>1985</b>	<b>1990</b>	<b>1995</b>	<b>2000</b>	<b>2005</b>	<b>2010</b>	<b>2015</b>
<b>ALL AGES</b>	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00
0-4	15.28	15.13	13.87	13.00	11.67	10.24	8.83	8.70
5-9	14.91	13.41	13.43	12.40	11.77	10.72	9.54	8.24
10-14	14.26	13.04	11.85	11.97	11.19	10.78	9.97	8.89
15-19	12.45	12.42	11.48	10.50	10.78	10.23	10.02	9.28
20-24	9.13	10.85	10.96	10.21	9.46	9.87	9.51	9.34
25-29	6.16	7.89	9.55	9.74	9.19	8.64	9.17	8.86
30-34	4.56	5.27	6.91	8.48	8.77	8.40	8.03	8.54
35-39	3.59	3.82	4.53	6.07	7.59	7.99	7.78	7.44
40-44	3.18	3.03	3.29	3.96	5.40	6.88	7.36	7.18
45-49	3.00	2.66	2.58	2.84	3.49	4.86	6.30	6.76
50-54	2.88	2.53	2.27	2.22	2.49	3.12	4.43	5.76
55-59	2.62	2.40	2.13	1.93	1.92	2.20	2.80	4.00
60-64	2.35	2.11	1.97	1.77	1.63	1.65	1.92	2.46
65-69	1.98	1.81	1.66	1.57	1.43	1.34	1.38	1.62
70-74	1.52	1.46	1.35	1.26	1.21	1.12	1.06	1.10
75-79	1.09	1.06	1.02	.96	.90	.88	.83	.79
80+	1.06	1.12	1.14	1.14	1.11	1.08	1.08	1.04

**ST.LUCIA**  
**PERCENTAGE DISTRIBUTION OF POPULATION, 1980-2015**

<b>MALES</b>								<b>HIGH VARIANT</b>
<b>AGE/YEAR</b>	<b>1980</b>	<b>1985</b>	<b>1990</b>	<b>1995</b>	<b>2000</b>	<b>2005</b>	<b>2010</b>	<b>2015</b>
<b>ALL AGES</b>	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00
0-4	16.06	15.69	14.28	14.57	13.02	11.44	10.00	8.73
5-9	15.29	14.00	13.85	12.52	12.97	11.79	10.52	9.32
10-14	14.77	13.28	12.31	12.12	11.13	11.74	10.84	9.81
15-19	13.03	12.78	11.64	10.73	10.76	10.05	10.78	10.10
20-24	9.42	11.28	11.22	10.16	9.52	9.71	9.21	10.05
25-29	6.25	8.07	9.86	9.77	8.99	8.57	8.89	8.56
30-34	4.31	5.30	7.02	8.58	8.64	8.09	7.84	8.26
35-39	3.40	3.62	4.57	6.07	7.57	7.76	7.38	7.26
40-44	2.96	2.81	3.07	3.89	5.27	6.70	6.99	6.76
45-49	2.73	2.44	2.36	2.58	3.35	4.64	6.01	6.37
50-54	2.58	2.28	2.07	2.00	2.23	2.95	4.16	5.48
55-59	2.42	2.12	1.90	1.72	1.69	1.92	2.59	3.72
60-64	2.19	1.89	1.68	1.51	1.39	1.39	1.62	2.22
65-69	1.80	1.62	1.43	1.26	1.15	1.09	1.11	1.31
70-74	1.27	1.25	1.15	1.00	.91	.85	.81	.84
75-79	.83	.82	.82	.75	.67	.61	.58	.57
80+	.69	.74	.76	.77	.75	.71	.67	.65

<b>FEMALES</b>								<b>HIGH VARIANT</b>
<b>AGE/YEAR</b>	<b>1980</b>	<b>1985</b>	<b>1990</b>	<b>1995</b>	<b>2000</b>	<b>2005</b>	<b>2010</b>	<b>2015</b>
<b>ALL AGES</b>	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00
0-4	14.53	14.58	13.47	13.90	12.51	11.05	9.70	8.49
5-9	14.55	12.85	13.02	11.91	12.46	11.38	10.20	9.06
10-14	13.79	12.82	11.40	11.48	10.64	11.31	10.48	9.51
15-19	11.89	12.07	11.33	10.00	10.23	9.63	10.40	9.76
20-24	8.85	10.43	10.71	9.97	8.92	9.27	8.86	9.71
25-29	6.08	7.72	9.24	9.43	8.91	8.08	8.53	8.26
30-34	4.80	5.24	6.81	8.13	8.42	8.07	7.43	7.96
35-39	3.77	4.01	4.50	5.91	7.21	7.60	7.39	6.89
40-44	3.38	3.24	3.50	3.93	5.25	6.52	6.97	6.88
45-49	3.26	2.87	2.79	3.01	3.45	4.70	5.94	6.45
50-54	3.16	2.76	2.46	2.38	2.62	3.06	4.25	5.45
55-59	2.80	2.67	2.36	2.09	2.06	2.31	2.74	3.87
60-64	2.49	2.32	2.25	1.98	1.78	1.78	2.03	2.45
65-69	2.15	1.99	1.89	1.82	1.63	1.49	1.52	1.76
70-74	1.75	1.65	1.55	1.46	1.43	1.30	1.21	1.25
75-79	1.33	1.28	1.22	1.13	1.08	1.08	.99	.93
80+	1.41	1.48	1.50	1.46	1.40	1.36	1.36	1.32

**ST.LUCIA**  
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<b>BOTH SEXES</b>								<b>HIGH VARIANT</b>
<b>AGE/YEAR</b>	<b>1980</b>	<b>1985</b>	<b>1990</b>	<b>1995</b>	<b>2000</b>	<b>2005</b>	<b>2010</b>	<b>2015</b>
<b>ALL AGES</b>	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00
0-4	15.28	15.13	13.87	14.23	12.77	11.25	9.85	8.61
5-9	14.91	13.41	13.43	12.21	12.71	11.59	10.36	9.19
10-14	14.26	13.04	11.85	11.80	10.89	11.53	10.66	9.66
15-19	12.45	12.42	11.48	10.37	10.49	9.84	10.59	9.93
20-24	9.13	10.85	10.96	10.07	9.22	9.49	9.03	9.88
25-29	6.16	7.89	9.55	9.60	8.95	8.32	8.71	8.41
30-34	4.56	5.27	6.91	8.35	8.53	8.08	7.63	8.11
35-39	3.59	3.82	4.54	5.99	7.39	7.68	7.39	7.08
40-44	3.18	3.03	3.29	3.91	5.26	6.61	6.98	6.82
45-49	3.00	2.66	2.58	2.80	3.40	4.67	5.98	6.41
50-54	2.88	2.53	2.27	2.19	2.43	3.00	4.20	5.46
55-59	2.62	2.40	2.13	1.91	1.88	2.12	2.66	3.79
60-64	2.35	2.11	1.97	1.74	1.58	1.59	1.82	2.34
65-69	1.98	1.81	1.66	1.55	1.39	1.29	1.31	1.54
70-74	1.52	1.46	1.35	1.24	1.17	1.07	1.01	1.05
75-79	1.09	1.06	1.02	.94	.87	.84	.79	.75
80+	1.06	1.12	1.13	1.12	1.08	1.04	1.02	.99

<b>MALES</b>								<b>CONSTANT VARIANT</b>
<b>AGE/YEAR</b>	<b>1980</b>	<b>1985</b>	<b>1990</b>	<b>1995</b>	<b>2000</b>	<b>2005</b>	<b>2010</b>	<b>2015</b>
<b>ALL AGES</b>	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00
0-4	16.06	15.69	16.63	16.53	15.80	15.15	14.91	14.87
5-9	15.29	14.00	13.49	14.28	14.29	13.72	13.18	12.97
10-14	14.77	13.28	11.97	11.52	12.30	12.38	11.91	11.44
15-19	13.03	12.78	11.32	10.17	9.85	10.61	10.71	10.30
20-24	9.42	11.28	10.92	9.64	8.71	8.49	9.17	9.26
25-29	6.25	8.07	9.60	9.27	8.23	7.47	7.30	7.91
30-34	4.31	5.30	6.82	8.15	7.93	7.07	6.43	6.28
35-39	3.40	3.62	4.44	5.76	6.95	6.81	6.08	5.52
40-44	2.96	2.81	2.98	3.69	4.84	5.90	5.79	5.17
45-49	2.73	2.44	2.30	2.44	3.07	4.08	4.99	4.91
50-54	2.58	2.28	2.01	1.90	2.04	2.58	3.45	4.24
55-59	2.42	2.12	1.85	1.63	1.55	1.68	2.14	2.87
60-64	2.19	1.89	1.64	1.43	1.27	1.21	1.32	1.70
65-69	1.80	1.62	1.39	1.20	1.06	.95	.91	1.00
70-74	1.27	1.25	1.12	.96	.83	.74	.66	.64
75-79	.83	.82	.80	.71	.61	.54	.48	.43
80+	.69	.74	.74	.74	.69	.63	.56	.50

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<b>FEMALES</b>		<b>CONSTANT VARIANT</b>						
<b>AGE/YEAR</b>	<b>1980</b>	<b>1985</b>	<b>1990</b>	<b>1995</b>	<b>2000</b>	<b>2005</b>	<b>2010</b>	<b>2015</b>
<b>ALL AGES</b>	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00
0-4	14.53	14.58	15.72	15.84	15.30	14.80	14.65	14.66
5-9	14.55	12.85	12.70	13.65	13.81	13.38	12.93	12.78
10-14	13.79	12.82	11.11	10.93	11.82	12.01	11.64	11.23
15-19	11.89	12.07	11.03	9.48	9.38	10.22	10.40	10.07
20-24	8.85	10.43	10.43	9.47	8.15	8.10	8.86	9.01
25-29	6.08	7.72	9.00	8.98	8.17	7.04	7.01	7.67
30-34	4.80	5.24	6.63	7.74	7.76	7.08	6.09	6.05
35-39	3.77	4.01	4.36	5.58	6.60	6.65	6.07	5.20
40-44	3.38	3.24	3.41	3.71	4.80	5.72	5.77	5.25
45-49	3.26	2.87	2.71	2.86	3.14	4.12	4.92	4.96
50-54	3.16	2.76	2.40	2.26	2.40	2.67	3.51	4.20
55-59	2.80	2.67	2.30	1.99	1.88	2.02	2.25	2.97
60-64	2.49	2.32	2.19	1.88	1.63	1.56	1.68	1.87
65-69	2.15	1.99	1.84	1.74	1.50	1.30	1.25	1.35
70-74	1.75	1.65	1.52	1.40	1.33	1.15	1.00	.96
75-79	1.33	1.28	1.19	1.09	1.01	.96	.83	.72
80+	1.41	1.48	1.46	1.40	1.31	1.22	1.15	1.04

<b>BOTH SEXES</b>		<b>CONSTANT VARIANT</b>						
<b>AGE/YEAR</b>	<b>1980</b>	<b>1985</b>	<b>1990</b>	<b>1995</b>	<b>2000</b>	<b>2005</b>	<b>2010</b>	<b>2015</b>
<b>ALL AGES</b>	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00
0-4	15.28	15.13	16.17	16.18	15.55	14.98	14.78	14.76
5-9	14.91	13.41	13.09	13.96	14.05	13.55	13.06	12.88
10-14	14.26	13.04	11.53	11.22	12.06	12.19	11.77	11.34
15-19	12.45	12.42	11.17	9.82	9.62	10.41	10.55	10.19
20-24	9.13	10.85	10.67	9.55	8.43	8.29	9.01	9.14
25-29	6.16	7.89	9.30	9.13	8.20	7.26	7.16	7.79
30-34	4.56	5.27	6.72	7.94	7.84	7.07	6.26	6.17
35-39	3.59	3.82	4.40	5.67	6.78	6.73	6.07	5.36
40-44	3.18	3.03	3.20	3.70	4.82	5.81	5.78	5.21
45-49	3.00	2.66	2.51	2.65	3.11	4.10	4.96	4.93
50-54	2.88	2.53	2.21	2.08	2.22	2.62	3.48	4.22
55-59	2.62	2.40	2.08	1.81	1.71	1.85	2.19	2.92
60-64	2.35	2.11	1.92	1.66	1.45	1.38	1.50	1.78
65-69	1.98	1.81	1.62	1.47	1.28	1.12	1.08	1.17
70-74	1.52	1.46	1.32	1.18	1.08	.94	.83	.80
75-79	1.09	1.06	1.00	.90	.81	.75	.65	.57
80+	1.06	1.12	1.11	1.07	1.00	.93	.85	.77

**ST. VINCENT and the GRENADINES**  
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MALES		LOW VARIANT						
AGE/YEAR	1980	1985	1990	1995	2000	2005	2010	2015
ALL AGES	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00
0-4	15.23	13.82	12.68	11.31	9.45	9.11	8.67	8.12
5-9	15.78	13.54	12.39	11.52	10.46	8.73	8.46	8.11
10-14	14.91	14.04	12.11	11.22	10.62	9.65	8.08	7.90
15-19	13.46	13.19	12.54	10.92	10.31	9.79	8.94	7.51
20-24	9.70	11.97	11.85	11.41	10.10	9.55	9.11	8.37
25-29	5.82	8.49	10.70	10.75	10.55	9.35	8.88	8.53
30-34	4.41	4.94	7.48	9.66	9.90	9.75	8.67	8.30
35-39	3.22	3.72	4.27	6.71	8.90	9.16	9.07	8.11
40-44	2.94	2.75	3.26	3.82	6.20	8.27	8.56	8.52
45-49	2.72	2.47	2.35	2.86	3.46	5.68	7.65	7.97
50-54	2.57	2.31	2.12	2.05	2.57	3.12	5.19	7.05
55-59	2.13	2.18	1.99	1.85	1.82	2.30	2.83	4.76
60-64	2.32	1.78	1.86	1.71	1.62	1.60	2.05	2.54
65-69	2.00	1.87	1.44	1.52	1.43	1.36	1.35	1.75
70-74	1.34	1.44	1.36	1.06	1.16	1.09	1.04	1.05
75-79	.88	.87	.94	.91	.72	.79	.75	.73
80+	.57	.63	.66	.72	.75	.69	.69	.68

FEMALES		LOW VARIANT						
AGE/YEAR	1980	1985	1990	1995	2000	2005	2010	2015
ALL AGES	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00
0-4	13.92	12.93	12.07	10.91	9.21	8.95	8.57	8.06
5-9	14.40	12.62	11.78	11.09	10.16	8.55	8.35	8.04
10-14	13.45	12.98	11.39	10.72	10.26	9.40	7.90	7.78
15-19	12.59	11.97	11.63	10.27	9.83	9.43	8.67	7.31
20-24	9.92	11.30	10.81	10.61	9.49	9.10	8.76	8.10
25-29	6.21	8.89	10.27	9.91	9.90	8.84	8.50	8.23
30-34	4.41	5.43	8.02	9.42	9.24	9.24	8.26	7.99
35-39	3.46	3.59	4.63	7.17	8.67	8.53	8.58	7.70
40-44	3.46	3.01	3.17	4.19	6.70	8.14	8.02	8.11
45-49	3.29	3.00	2.62	2.81	3.85	6.24	7.63	7.55
50-54	3.08	2.88	2.64	2.32	2.55	3.54	5.81	7.15
55-59	2.46	2.64	2.49	2.32	2.07	2.29	3.22	5.36
60-64	2.73	2.05	2.24	2.14	2.03	1.82	2.04	2.90
65-69	2.26	2.27	1.70	1.89	1.84	1.76	1.58	1.79
70-74	1.59	1.77	1.79	1.36	1.55	1.52	1.45	1.32
75-79	1.26	1.11	1.26	1.30	1.00	1.15	1.13	1.09
80+	1.52	1.56	1.50	1.56	1.64	1.51	1.52	1.52

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<b>BOTH SEXES</b>								<b>LOW VARIANT</b>
<b>AGE/YEAR</b>	<b>1980</b>	<b>1985</b>	<b>1990</b>	<b>1995</b>	<b>2000</b>	<b>2005</b>	<b>2010</b>	<b>2015</b>
<b>ALL AGES</b>	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00
0-4	14.55	13.37	12.38	11.11	9.33	9.03	8.62	8.09
5-9	15.07	13.07	12.08	11.30	10.31	8.64	8.41	8.08
10-14	14.15	13.50	11.74	10.97	10.44	9.53	7.99	7.84
15-19	13.01	12.57	12.08	10.59	10.07	9.61	8.80	7.41
20-24	9.81	11.63	11.32	11.01	9.80	9.33	8.94	8.23
25-29	6.02	8.70	10.48	10.33	10.23	9.09	8.69	8.39
30-34	4.41	5.19	7.75	9.54	9.57	9.50	8.47	8.15
35-39	3.34	3.65	4.45	6.94	8.79	8.85	8.83	7.91
40-44	3.21	2.88	3.21	4.01	6.45	8.21	8.29	8.32
45-49	3.01	2.74	2.48	2.84	3.65	5.96	7.64	7.76
50-54	2.83	2.60	2.39	2.18	2.56	3.33	5.50	7.10
55-59	2.30	2.42	2.24	2.08	1.94	2.30	3.02	5.05
60-64	2.53	1.92	2.05	1.92	1.82	1.71	2.04	2.72
65-69	2.14	2.07	1.57	1.71	1.64	1.56	1.46	1.77
70-74	1.47	1.61	1.58	1.21	1.35	1.30	1.25	1.18
75-79	1.08	.99	1.10	1.10	.86	.97	.94	.91
80+	1.06	1.10	1.09	1.14	1.20	1.09	1.10	1.10

<b>MALES</b>								<b>MEDIUM VARIANT</b>
<b>AGE/YEAR</b>	<b>1980</b>	<b>1985</b>	<b>1990</b>	<b>1995</b>	<b>2000</b>	<b>2005</b>	<b>2010</b>	<b>2015</b>
<b>ALL AGES</b>	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00
0-4	15.23	13.82	12.69	12.13	10.88	9.69	8.50	8.20
5-9	15.78	13.54	12.39	11.41	11.05	10.01	9.03	7.94
10-14	14.91	14.04	12.11	11.11	10.36	10.15	9.32	8.42
15-19	13.46	13.19	12.54	10.83	10.06	9.48	9.44	8.69
20-24	9.70	11.97	11.85	11.30	9.85	9.25	8.84	8.84
25-29	5.82	8.49	10.70	10.65	10.28	9.05	8.61	8.26
30-34	4.41	4.94	7.48	9.57	9.65	9.43	8.40	8.03
35-39	3.22	3.72	4.28	6.65	8.67	8.86	8.77	7.84
40-44	2.94	2.75	3.26	3.79	6.04	7.99	8.27	8.22
45-49	2.72	2.47	2.35	2.84	3.37	5.49	7.38	7.68
50-54	2.57	2.31	2.12	2.03	2.50	3.02	5.01	6.79
55-59	2.13	2.18	1.99	1.83	1.77	2.23	2.74	4.58
60-64	2.32	1.78	1.86	1.69	1.58	1.55	1.98	2.46
65-69	2.00	1.87	1.44	1.51	1.39	1.31	1.31	1.69
70-74	1.34	1.44	1.36	1.05	1.12	1.05	1.01	1.01
75-79	.88	.87	.94	.90	.70	.77	.73	.70
80+	.57	.63	.66	.72	.73	.66	.67	.66

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<b>FEMALES</b>		<b>MEDIUM VARIANT</b>						
<b>AGE/YEAR</b>	<b>1980</b>	<b>1985</b>	<b>1990</b>	<b>1995</b>	<b>2000</b>	<b>2005</b>	<b>2010</b>	<b>2015</b>
<b>ALL AGES</b>	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00
0- 4	13.92	12.93	12.07	11.69	10.59	9.51	8.38	8.12
5- 9	14.40	12.62	11.77	10.99	10.74	9.81	8.90	7.85
10-14	13.45	12.98	11.39	10.62	10.01	9.90	9.14	8.29
15-19	12.59	11.97	11.63	10.18	9.60	9.14	9.18	8.48
20-24	9.92	11.30	10.81	10.52	9.27	8.83	8.51	8.58
25-29	6.21	8.89	10.27	9.82	9.66	8.57	8.25	7.98
30-34	4.41	5.43	8.02	9.34	9.01	8.95	8.01	7.74
35-39	3.46	3.59	4.63	7.11	8.46	8.26	8.31	7.46
40-44	3.46	3.01	3.17	4.16	6.54	7.87	7.76	7.84
45-49	3.29	3.00	2.62	2.79	3.76	6.03	7.37	7.29
50-54	3.08	2.88	2.64	2.30	2.49	3.43	5.61	6.89
55-59	2.46	2.64	2.49	2.30	2.02	2.22	3.12	5.16
60-64	2.73	2.05	2.24	2.12	1.98	1.76	1.98	2.81
65-69	2.26	2.27	1.70	1.88	1.80	1.70	1.53	1.73
70-74	1.59	1.77	1.79	1.34	1.51	1.46	1.40	1.27
75-79	1.26	1.11	1.26	1.28	.97	1.11	1.09	1.05
80+	1.52	1.56	1.50	1.54	1.59	1.45	1.46	1.46

<b>BOTH SEXES</b>		<b>MEDIUM VARIANT</b>						
<b>AGE/YEAR</b>	<b>1980</b>	<b>1985</b>	<b>1990</b>	<b>1995</b>	<b>2000</b>	<b>2005</b>	<b>2010</b>	<b>2015</b>
<b>ALL AGES</b>	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00
0- 4	14.55	13.37	12.37	11.91	10.73	9.60	8.44	8.16
5- 9	15.07	13.07	12.08	11.20	10.90	9.91	8.96	7.89
10-14	14.15	13.50	11.74	10.87	10.18	10.02	9.23	8.36
15-19	13.01	12.57	12.08	10.50	9.83	9.31	9.31	8.59
20-24	9.81	11.63	11.32	10.91	9.56	9.04	8.68	8.71
25-29	6.02	8.70	10.48	10.23	9.97	8.81	8.43	8.12
30-34	4.41	5.19	7.75	9.45	9.33	9.19	8.21	7.89
35-39	3.34	3.65	4.45	6.88	8.56	8.56	8.54	7.65
40-44	3.21	2.88	3.21	3.98	6.29	7.93	8.01	8.04
45-49	3.01	2.74	2.49	2.81	3.56	5.76	7.37	7.49
50-54	2.83	2.60	2.39	2.17	2.50	3.22	5.31	6.84
55-59	2.30	2.42	2.24	2.06	1.90	2.23	2.93	4.87
60-64	2.53	1.92	2.05	1.91	1.78	1.66	1.98	2.63
65-69	2.14	2.07	1.57	1.69	1.59	1.51	1.42	1.71
70-74	1.47	1.61	1.58	1.20	1.32	1.26	1.20	1.14
75-79	1.08	.99	1.10	1.09	.84	.94	.91	.88
80+	1.06	1.10	1.08	1.13	1.16	1.05	1.06	1.05



**ST. VINCENT and the GRENADINES**  
**PERCENTAGE DISTRIBUTION OF POPULATION, 1980-2015**

MALES							HIGH VARIANT	
AGE/YEAR	1980	1985	1990	1995	2000	2005	2010	2015
ALL AGES	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00
0-4	15.23	13.82	12.69	12.31	11.32	10.15	9.07	8.17
5-9	15.78	13.54	12.38	11.38	11.15	10.37	9.40	8.48
10-14	14.91	14.04	12.11	11.09	10.29	10.20	9.59	8.78
15-19	13.46	13.19	12.54	10.82	10.01	9.39	9.43	8.95
20-24	9.70	11.97	11.84	11.28	9.80	9.17	8.70	8.83
25-29	5.82	8.49	10.70	10.62	10.21	8.96	8.48	8.12
30-34	4.41	4.94	7.48	9.54	9.57	9.31	8.26	7.90
35-39	3.22	3.72	4.28	6.63	8.58	8.72	8.60	7.71
40-44	2.94	2.75	3.26	3.79	5.98	7.86	8.09	8.06
45-49	2.72	2.47	2.35	2.84	3.35	5.40	7.21	7.51
50-54	2.57	2.31	2.12	2.03	2.49	2.99	4.90	6.62
55-59	2.13	2.18	1.99	1.83	1.77	2.20	2.69	4.48
60-64	2.32	1.78	1.86	1.69	1.57	1.54	1.95	2.41
65-69	2.00	1.87	1.44	1.50	1.38	1.30	1.29	1.66
70-74	1.34	1.44	1.36	1.05	1.11	1.04	.99	1.00
75-79	.88	.87	.94	.90	.70	.75	.71	.69
80+	.57	.63	.66	.71	.72	.65	.65	.64

FEMALES							HIGH VARIANT	
AGE/YEAR	1980	1985	1990	1995	2000	2005	2010	2015
ALL AGES	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00
0-4	13.92	12.93	12.06	11.85	10.98	9.91	8.91	8.06
5-9	14.40	12.62	11.76	10.95	10.82	10.12	9.22	8.35
10-14	13.45	12.98	11.39	10.60	9.94	9.93	9.38	8.61
15-19	12.59	11.97	11.64	10.19	9.58	9.06	9.16	8.72
20-24	9.92	11.30	10.81	10.51	9.25	8.77	8.38	8.56
25-29	6.21	8.89	10.27	9.80	9.60	8.51	8.15	7.86
30-34	4.41	5.43	8.02	9.30	8.93	8.84	7.91	7.65
35-39	3.46	3.59	4.65	7.12	8.41	8.16	8.17	7.36
40-44	3.46	3.01	3.17	4.17	6.49	7.76	7.61	7.70
45-49	3.29	3.00	2.63	2.79	3.75	5.95	7.22	7.15
50-54	3.08	2.88	2.64	2.31	2.49	3.40	5.49	6.75
55-59	2.46	2.64	2.49	2.29	2.02	2.21	3.08	5.05
60-64	2.73	2.05	2.24	2.11	1.97	1.75	1.95	2.76
65-69	2.26	2.27	1.70	1.87	1.78	1.68	1.51	1.71
70-74	1.59	1.77	1.79	1.34	1.49	1.44	1.38	1.26
75-79	1.26	1.11	1.26	1.27	.96	1.08	1.07	1.03
80+	1.52	1.56	1.50	1.53	1.56	1.41	1.42	1.42

**ST. VINCENT and the GRENADINES**  
**PERCENTAGE DISTRIBUTION OF POPULATION, 1980-2015**

BOTH SEXES		HIGH VARIANT						
AGE/YEAR	1980	1985	1990	1995	2000	2005	2010	2015
ALL AGES	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00
0-4	14.55	13.37	12.37	12.08	11.15	10.03	8.99	8.12
5-9	15.07	13.07	12.07	11.16	10.98	10.25	9.31	8.42
10-14	14.15	13.50	11.75	10.85	10.12	10.07	9.49	8.70
15-19	13.01	12.57	12.09	10.50	9.79	9.23	9.29	8.84
20-24	9.81	11.63	11.32	10.89	9.53	8.97	8.54	8.69
25-29	6.02	8.70	10.48	10.21	9.90	8.74	8.32	7.99
30-34	4.41	5.19	7.75	9.42	9.25	9.08	8.09	7.78
35-39	3.34	3.65	4.47	6.88	8.50	8.44	8.38	7.54
40-44	3.21	2.88	3.22	3.98	6.23	7.81	7.85	7.88
45-49	3.01	2.74	2.49	2.81	3.55	5.68	7.21	7.33
50-54	2.83	2.60	2.39	2.17	2.49	3.19	5.19	6.68
55-59	2.30	2.42	2.24	2.06	1.89	2.21	2.88	4.76
60-64	2.53	1.92	2.05	1.90	1.77	1.64	1.95	2.59
65-69	2.14	2.07	1.57	1.69	1.58	1.49	1.40	1.68
70-74	1.47	1.61	1.58	1.19	1.30	1.24	1.18	1.12
75-79	1.08	.99	1.10	1.09	.83	.92	.89	.86
80+	1.06	1.10	1.08	1.12	1.14	1.03	1.03	1.03

MALES		CONSTANT VARIANT						
AGE/YEAR	1980	1985	1990	1995	2000	2005	2010	2015
ALL AGES	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00
0-4	15.23	15.36	16.13	15.80	14.88	14.17	13.94	13.89
5-9	15.78	13.30	13.28	13.99	13.82	13.07	12.46	12.25
10-14	14.91	13.79	11.41	11.42	12.16	12.09	11.44	10.90
15-19	13.46	12.95	11.81	9.72	9.83	10.57	10.53	9.96
20-24	9.70	11.75	11.17	10.17	8.39	8.55	9.24	9.21
25-29	5.82	8.34	10.09	9.59	8.79	7.25	7.42	8.05
30-34	4.41	4.85	7.04	8.62	8.27	7.61	6.26	6.42
35-39	3.22	3.66	4.02	5.98	7.44	7.18	6.61	5.42
40-44	2.94	2.70	3.07	3.40	5.18	6.51	6.29	5.78
45-49	2.72	2.43	2.21	2.54	2.87	4.46	5.64	5.45
50-54	2.57	2.27	2.00	1.82	2.13	2.44	3.82	4.86
55-59	2.13	2.15	1.87	1.65	1.51	1.79	2.06	3.27
60-64	2.32	1.75	1.75	1.52	1.35	1.24	1.49	1.72
65-69	2.00	1.83	1.36	1.36	1.19	1.06	.98	1.18
70-74	1.34	1.41	1.29	.95	.97	.85	.76	.70
75-79	.88	.85	.89	.81	.60	.62	.55	.49
80+	.57	.62	.62	.65	.63	.54	.51	.46

**ST. VINCENT and the GRENADINES**  
**PERCENTAGE DISTRIBUTION OF POPULATION, 1980-2015**

<b>FEMALES</b>		<b>CONSTANT VARIANT</b>						
<b>AGE/YEAR</b>	<b>1980</b>	<b>1985</b>	<b>1990</b>	<b>1995</b>	<b>2000</b>	<b>2005</b>	<b>2010</b>	<b>2015</b>
<b>ALL AGES</b>	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00
0-4	13.92	14.39	15.41	15.33	14.62	14.06	13.95	13.98
5-9	14.40	12.41	12.67	13.56	13.56	12.96	12.45	12.32
10-14	13.45	12.76	10.75	10.98	11.86	11.91	11.36	10.89
15-19	12.59	11.77	10.98	9.15	9.43	10.29	10.34	9.84
20-24	9.92	11.11	10.21	9.48	7.88	8.17	8.96	9.01
25-29	6.21	8.74	9.71	8.87	8.26	6.84	7.12	7.83
30-34	4.41	5.34	7.57	8.45	7.73	7.22	5.93	6.18
35-39	3.46	3.53	4.35	6.39	7.24	6.64	6.18	5.03
40-44	3.46	2.96	2.99	3.73	5.60	6.39	5.85	5.43
45-49	3.29	2.95	2.47	2.50	3.19	4.90	5.61	5.11
50-54	3.08	2.83	2.50	2.07	2.12	2.75	4.27	4.90
55-59	2.46	2.60	2.35	2.07	1.72	1.78	2.34	3.67
60-64	2.73	2.01	2.12	1.92	1.70	1.41	1.46	1.95
65-69	2.26	2.23	1.60	1.70	1.55	1.37	1.13	1.18
70-74	1.59	1.74	1.70	1.22	1.30	1.20	1.06	.88
75-79	1.26	1.09	1.19	1.17	.85	.91	.84	.75
80+	1.52	1.53	1.42	1.41	1.39	1.21	1.14	1.06

<b>BOTH SEXES</b>		<b>CONSTANT VARIANT</b>						
<b>AGE/YEAR</b>	<b>1980</b>	<b>1985</b>	<b>1990</b>	<b>1995</b>	<b>2000</b>	<b>2005</b>	<b>2010</b>	<b>2015</b>
<b>ALL AGES</b>	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00
0-4	14.55	14.87	15.77	15.57	14.75	14.12	13.94	13.93
5-9	15.07	12.84	12.97	13.78	13.69	13.01	12.45	12.28
10-14	14.15	13.26	11.08	11.20	12.01	12.00	11.40	10.89
15-19	13.01	12.35	11.39	9.44	9.63	10.43	10.44	9.91
20-24	9.81	11.43	10.68	9.83	8.14	8.36	9.10	9.11
25-29	6.02	8.55	9.90	9.23	8.53	7.05	7.27	7.94
30-34	4.41	5.10	7.31	8.53	8.00	7.42	6.10	6.30
35-39	3.34	3.59	4.19	6.19	7.34	6.91	6.40	5.23
40-44	3.21	2.83	3.03	3.57	5.39	6.45	6.07	5.61
45-49	3.01	2.70	2.34	2.52	3.03	4.67	5.62	5.28
50-54	2.83	2.55	2.25	1.94	2.13	2.59	4.04	4.88
55-59	2.30	2.38	2.11	1.86	1.61	1.79	2.20	3.46
60-64	2.53	1.88	1.93	1.72	1.52	1.32	1.48	1.83
65-69	2.14	2.03	1.48	1.53	1.37	1.21	1.05	1.18
70-74	1.47	1.58	1.49	1.09	1.13	1.02	.91	.79
75-79	1.08	.97	1.04	.99	.72	.77	.69	.62
80+	1.06	1.08	1.03	1.03	1.01	.87	.82	.76





