A characteristic of population distribution since 1911 has been the rapid growth of urban centres due to the far-reaching developments in manufacturing that have entirely changed the economic picture. Summary figures showing the disparity between the sexes in the matter of urban concentration in 1911, 1921, 1931 and 1941 in the total population are given in the following tabulation. Where the percentage of urban males is large the percentage of females is also large. Each decade emphasizes the greater opportunities for female employment in urban centres as compared with rural.

Item	1911	1921	1931	1941
Excess of all males over all females per 100 of total population	$6 \cdot 07$	$3 \cdot 09$	$3 \cdot 59$	$2 \cdot 56$
Percentage of females in urban centres to all females	$47 \cdot 12$	51.78	55 · 98	$56 \cdot 61$
Percentage of males in urban centres to all males	43.91	$47 \cdot 41$	$51 \cdot 57$	$52 \cdot 18$
Excess of urban females over urban males per 100 of urban population	$-2 \cdot 54$	1.32	0.52	$1 \cdot 52$

Estimates of the population by age and sex for the intercensal years 1932-40 and 1942-47 are given in Table 6, p. 141 of this edition.

Table 8 gives the position of Canada among other countries of the world in regard to masculinity.

8.—Masculinity of the Populations of Various Countries

Note.—The minus sign	(-)	indicates a	deficiency	of males.
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Country	Year	Excess of Males over Females per 100 Population	Country	Year	Excess of Males over Females per 100 Population
Argentina India Canada Eire Australia New Zealand Union of South Africa Bulgaria United States Japan Netherlands Sweden Greece Chile Belgium Denmark	1940	7·22 3·36 2·56 2·43 1·57 1·52 1·19 0·49 0·34 0·02 -0·63 -0·85 -0·85 -0·88 -0·96 -1·14	Italy Finland German Reich Norway Northern Ireland Poland Czechoslovakia Austria Switzerland France Scotland Portugal Spain U.S.S.R England and Wales	1936 1930 1939 1930 1937 1931 1930 1939 1940 1940 1940 1931 1940 1939	$\begin{array}{c} -1.82 \\ -2.05 \\ -2.15 \\ -2.49 \\ -2.66 \\ -2.71 \\ -3.01 \\ -3.11 \\ -3.30 \\ -3.62 \\ -3.94 \\ -4.01 \\ -4.06 \\ -4.19 \\ -4.22 \end{array}$

¹ White population only.

Section 4.—Age Distribution

The age distribution of a population is fundamental to most, if not all, other analyses, for the age factor influences employment, marriage, birth rates and death rates, education, immigration, criminology and a multitude of events and activities that are of great importance in the national life.

Immigration has a strong influence on age distribution: it does not directly affect the very young sections of the population except to a small degree, but it immediately affects the age groups between the 'teens' and the 'twenties' and its effects are carried to the older groups as time goes by. Thus, the influence of the very heavy immigration of the early years of the century (1900-11) is indicated by the fact that, in 1901, 175·1 persons per 1,000 of the total population were in