The occupations of the people are given in the census tables as :-

	r at incis	Mecha- nics and handi- c'ftsmen	Labor'rs includng lumber- men.	Trade & Com- merce.	Marin'rs and Fisher- men.	Miners.	Professional men.	Miscel- laneous.	Total.
Ontario Quebec New Brunswick Nova Scotia	132,562 106,140 35,001 47,249	34,965 11,181	119,516 70,081 15,267 5,045	12,996	8,110 2,765	138		13,622 12,718 1,506 2,697	338,243 248,395 70,339 88,653
Totals	320,952	115,272	209,909	32,619	25,009	1,207	10,119	30,543	745,630

The careful statist, however, turns from the above figures with the reluctant conviction that they are not reliable, and they are given here merely as a rough indication of the nature of the industry of each Province. There probably are in the Provinces at this time:—

Farmers owning land, including their	
adult sons	450,000
Laborers on farms	100,000
Lumberers, &c Laborers in Cities, &c., male and	40,000
female	50,000

Brought forward	640,000
Mechanics of all kinds, including	
Sempstresses, &c	200,000
Traders, Storekeepers, &c	60,000
Fishermen and Mariners	30,000
Professional	15,000
Servants and Miscellaneous	55,000
	T 000 000

Carried forward.... 640,000

In The Year Book for 1867 will be found, in some detail, the ascertained values of the products of the industry of the people of each colony, and to that we refer. The average total quantity and value of the yearly raw products of the Dominion may, however, be again summed up here, as follows:—

Grain, viz: Wheat	30,000,000	bushels.		
Barley				
Oats				
Buckwheat				
Indian Corn				
Rye				
,-		97,000,000 bushels,	value, sav	\$60,000,000
Peas, &c		15,000,000 do	do	12,000,000
Roots, viz: Potatoes				,,
Turnips, &c				
		75,000,000 do	do	25,000,000
Hay		2,500,000 tons	do	25,000,000
Butter and Cheese		75,000,000 lbs.	do	10,000,000
Meats,* viz: Mutton	250,000,000	lhs.		
Beef	200,000,000	lbs.		
Pork				
- 0		600,000,000 lbs.	do	35,000,000
Fish			do	3,500,000
Lumber, viz: Oak				5,5
Elm				
White Pine				
Red Pine				
Tamarac and)	-1,,	2		
Spruce	2,000,000	do.		
Miscellaneous	1,000,000	do.		
		subjected	do	30,000,000
Wool		. 10.000.000 lbs.	do	5,000,000
Miscellaneous				5,000,000

Grand Total..... \$210,500,000

What is the military strength of the Dominion? At the time of the American Revolution an orator exclaimed, "we are three millions, one fifth fighting men." In settled countries, one fifth is almost exactly the number of males between eighteen and forty-five years of age, in new countries the proportion is rather greater; we are, therefore, within the mark if we say that the Dominion, with 3,879,885 souls, has a fighting population of 775,000, or that British America, with 4,259,223 souls, contains 852,000 fighting men. Any militia system, to be perfect, should then provide for the training to the use of arms to a certain extent, of three quarters of a million. How many of these could be supported in the field must of course depend upon circumstances—upon our enemies, upon our alliances. In the event of war with the United States, if we were fairly supported by Great Britain, we could probably place at least one tenth of them in the field—say ONE HUNDERD THOUSAND MEN, and could probably place at least one tenth of them in the field—say one hundred thousand men, and keep our active contingent up to that number from reserves. At least that is the calculation of the statist, and such calculations are usually found to be verified by actual results. The density of our population to the square mile is another item of interest. It is as follows:-

Ontario...... 15 souls. do. Quebec 6 New Brunswick 11 do. Nova Scotia..... 21 The Dominion 10 souls. Prince Edward Island 44 souls. Newfoundland..... 3 do. British Columbia and V. Id. one to 5 sq. miles. Rupert's Land.....one to 50 sq. miles.

General average of B. N. A. 1 to the sq. mile.

These figures appear almost ludicrous when we compare them with the 253 souls to the square mile of Great Britain and Ireland, the 177 of France, the 432 of Belgium, the 320 of China, &c., &c. They show

^{*} These figures are rude estimates, there being no reliable data to trust to.