820. In the chief coal producing countries of the world the average yearly production per man is given as under:—

		*Tons
United Kingdom	()	25
United States		44
Germany		25
France		19
Belgium		16
Austria		17
Russia		14
Spain		10
Italy		12
Sweden		12
Nova Scotia		37

- 821. The Mineral Statistics of Canada have been published by the Geological Survey since 1886.
- 822. Divided into three year periods, the production as given by the survey is:—

## PRODUCTION OF MINERALS IN CANADA.—(YEARLY AVERAGE.)

	1886–7–8.	1889-90-1.	1892-3-4.
Metallic Non-metallic. Sundries.	\$ 2,133,474 9,595,334 854,524	\$ 3,902,685 13,076,892 683,755	\$ 5,024,201 14,549,712 343,324
Total	12,583,332	17,663,332	19,917,237

## 823. Taking the metallic, we have the following results:— COPPER PRODUCED.—(YEARLY AVERAGE.)

_	Quantity.	Value.
1886-7-8 1889-90-1 1892-3-4	Lbs. 4,144,322 7,250,781 7,878,912	\$ 454,629 982,745 841,071

## GOLD PRODUCED.-(YEARLY AVERAGE.)

	Oz.	\$
1886-7-8	66,153	1,202,563
1889-90-1	62,559	1,125,183
1892-3-4	51,529	927,392

<sup>\*</sup>One ton equal to 2,240 lbs.