

420. The following table shows the total cost and the cost per mile of some of the principal railways in Canada. The cost of rolling stock is in most cases included:—

Cost of principal roads in Canada.

NAME OF RAILWAY.	Number of Miles.	Total Cost.	Cost per Mile.
		\$	\$
Canada Atlantic.....	128	3,318,480	25,926
Canada Southern.....	362	27,387,717	75,657
Canadian Pacific system.....	4,319	206,163,183	47,734
Central Ontario.....	104	1,480,780	14,238
Eastern Extension.....	80	1,928,040	24,100
Erie and Huron.....	72	8,8,922	11,652
Esquimault and Nanaimo.....	40	1,809,217	45,230
Grand Southern.....	83	844,000	10,169
Grand Trunk system.....	2,598	289,554,329	111,453
Hamilton and North-Western.....	176	5,255,363	29,860
*Intercolonial.....	898	44,172,743	49,190
International.....	82	1,313,442	16,018
Kingston and Pembroke.....	112	3,974,109	35,483
Manitoba and North-Western.....	130	1,932,833	14,868
New Brunswick system.....	415	10,650,269	25,663
Northern Railway of Canada.....	281	9,365,864	33,330
North-Western Coal and Navigation Co.....	109	676,953	6,211
Pontiac and Pacific Junction.....	41	585,645	14,284
Prince Edward Island.....	211	3,735,960	17,706
Quebec and Lake St. John.....	82	2,334,160	28,465
Quebec Central.....	154	6,526,340	42,379
Windsor and Annapolis.....	84	3,902,280	46,456

* Windsor Branch included.

421. The expenditure on the construction and equipment of the Grand Trunk system has, it will be seen, been very much in excess of that on any other road, the expenditure on the main line during its original construction having been exceptionally heavy. The North-Western Coal and Navigation Company's road, which connects the coal mines on the Belly River with Medicine Hat, and which has a gauge of 3 feet only, is the road that according to the above table has been built at the least expense, which is probably explained by the fact of its running through a level prairie country, and that no outlay was required for the purchase

Expenditure on Grand Trunk and North-West Coal and Navigation Company.