3¾ miles of rails; one is a tunnel, with 2¼ miles of rails, and one is an electric railway nearly 12 miles long—the Niagara Falls Park and River Electric Railway—leaving 74 railways besides the Canadian Pacific Railway, the Grand Trunk and the Intercolonial.

The mileage (track laid) of these several organizations is :-

Canada Pacific	5.784.70
Grand Trunk	3,168.50
Intercolonial	1,383.60
Other railways	4,965.17
Electric Ry. (one)	11.85
Bridges and Tunnel	6.08
-	
Total	15 319 90

- 912. As a rule, the railways of Canada are built with a gauge of 4 feet 8½ inches. The exceptions to the rule are the Carillion and Grenville, with a gauge of 5 feet 6 inches, the Prince Edward Railway with a gauge of 3 feet 6 inches, and the Lake Temiscamingue and the Alberta Coal Railways each with a gauge of 3 feet.
- 913. The following table, which gives the sources from which the various sums have been derived that make the total capital paid up, shows to what a large extent the railways of this country have been assisted by state and municipal aid. The Dominion Government has contributed at the rate of \$9,609 per mile constructed, and the Provincial Governments at the rate, on an average, of \$1,843 per total mileage constructed. As, however, the provincial contributions were limited to roads within the province, the individual provincial contributions per mile were much larger.

PARTICULARS OF RAILWAY CAPITAL PAID, 1891, 1892 AND 1893.

Source of Capital.	AMOUNT		
	1891	1892	1893
Ordinary share capital Preference "" Bonded debt. Aid from Dominion Government " Ontario " " Quebec " " New Brunswick Govt.	\$ 238,769,386 101,000,400 292,291,654 142,934,781 6,032,585 10,879,134 4,297,501	\$ 244,844,382 99,555,900 305,120,200 144,214,384 6,171,181 12,033,013 4,365,356	\$ 253,029,728 118,847,559 307,225,888 147,212,610 6,391,933 12,630,410 4,425,282
" Nova Scotia " " Manitoba " " British Columbia " " Municipalities	2,007,996 2,477,250 37,500 13.817,509 2,102,062 816,647,758	1,999,696 2,390,690 37,500 13,981,248 10,278,200 844,991,750	$2,121,94 \\ 2,623,28 \\ 37,50 \\ 14,017,95 \\ 3,592,37 \\ \hline 872,156,47$