The following table shows the total cost and cost per mile, both actual and theoretical, of some of the principal railroads in Canada in 1895:—

ACTUAL AND THEORETICAL COST OF PRINCIPAL RAILWAYS IN CANADA, 1895.

CANADA, 1099.					
RAILWAYS.	Number of Miles.	THEORETICAL COST.		ACTUAL COST.	
		Total.	Per Mile.	Total.	Per Mile.
		\$	s	\$	s
Calgary and Edmonton *Canada Atlantic. Canada Southern Canadian Pacific System Central Ontario. Erie & Huron. Esquimault & Nanaimo. Grand Trunk System Intercolonial. Kingston & Pembroke †Manitoba & North-western Northern Pacific & Manitoba Pontiac & Pacific Junction Prince Edward Island. Quebec Central. Quebec & Lake St. John Shore Line. Montreal & Atlantic †Dominion Atlantic	159 381 6,161 104 77 78 3,162 1,136 113 250 266 71 211 154	1,028,260 5,837,780 40,285,080 179,122,730 847,000 1,050,670 1,119,540 160,912,070 29,407,180 1,228,170 2,240,350 1,995,250 334,570 1,496,550 3,301,240 1,987,380 275,250 4,521,380 4,230,170	3,486 36,716 105,735 29,073 8,144 13,645 14,353 50,889 25,886 10,868 8,962 7,501 4,712 7,092 21,436 8,212 3,356 22,494 11,228	6,458,940 7,736,355 35,439,266 309,535,732 3,170,000 1,331,922 3,134,075 335,645,007 55,007,939 5,994,613 10,078,174 7,542,250 1,019,578 3,750,565 9,258,288 11,585,152 1,517,000 6,096,989 7,541,512	21,895 48,656 93,016 50,241 30,481 17,798 17,076 106,150 48,422 53,050 40,312 28,354 14,360 17,775 60,119 47,872 18,500 30,333 34,279
Total	13,363	441,220,620	33,018	821,843,360	61,501

^{*}Central Counties included.

There is, it will be seen, only one railway in the above list, the actual cost of which has been less than the theoretical cost, viz., the Canada Southern. The expenditure on the construction and equipment of the Grand Trunk system has been heavier than that on any other road, the original outlay on the main line having been very excessive and the actual cost being over double the theoretical cost. On the same basis of comparison, however, it would appear that the Calgary & Edmonton Railway has been the most expensive to build, for while its theoretical cost should have been \$3,486 per mile its actual cost was no less than \$21,895 per mile.

⁺Saskatchewan and Western included.

[‡]Windsor & Annapolis, Cornwallis Valley and Annapolis Valley.