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This item of New Zealand's engineering heritage was recognised as part of the IPENZ "Engineering to 1990" project which the Institution organised to help celebrate the country's sesquicentenary in 1990. A plaque was unveiled to mark the significance of this railway line as part of the development of the nation.

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Civil Engineering Railway Engineering The rail is designated by its a) length b) weight c) cross-section d) weight per unit length
Ans: d Two important constituents in the composition of steel used for rail are a) carbon and silicon b) manganese and phosphorous c) carbon and manganese d) carbon and sulfur
Ans: c The standard length of rail for Broad Gauge and Meter Gauge are respectively a ...

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The Indian Railways Institute of Mechanical and Electrical Engineering (IRIMEE), was founded in 1888 as a technical school and commenced training Mechanical Officers for Indian Railways in 1927. It is the oldest of the five Centralised Training Institutes (CTIs) for training officers for Indian Railways.

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Railway engineering 1. Prepared by M. Shanmugaraj Lecturer / Civil V.S.V.N Polytechnic College Virudhunagar UNIT-III RAILWAY ENGINEERING 2. 3.1 INTRODUCTION Amongst the different modes of transport, Railways have their greatest utilization in the transport of large volumes of heavy and bulk commodities and passengers over long distances with ...

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Railway Engineering Interview Questions :-67. A Broad Gauge branch line takes off as a contrary flexure from a main line. If the superelevation required for branch line is 10 mm and cant deficiency is 75 mm, the superelevation to be actually provided on the branch line will be a) 10 mm b) 64 mm c) 85 mm

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