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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.

Civil Engineering Railway Engineering

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Important MCQ PDF ...

Railways of the modern world are increasingly complex and technological advance, to meet the demand, is applied to all disciplines of the Railways. These modern developments have increased the need to integrate the systems for functionality and efficiency.

Stakeholders are becoming more demanding and defining stringent system performance requirements to support the business cases [...]

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Management, Labour and Training to the rail industry. Initially based in Singapore, the company has already expanded to provide solutions to the UK market.

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Engineering turnouts are now available with attached wooden ties. The look and operation of hand-layed wooden tie turnouts that install easier than plastic turnouts. Spread a little glue, place the turnout, put some weight to hold it untill the glue dries.

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Unit 1. introduction to Railway
Engineering 1. RAILWAY
ENGINEERING By: Lohit Havalagi

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Assistant professor, NKOCET Solapur
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Multiple Choice Questions Answers
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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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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preparing for a specialised role or management responsibility.

Unit 1. introduction to Railway Engineering

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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TRANSPORTATION AND ENGINEERING
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Resistances 6. Rails 7. Rail Joints and
Welding of Rails 8. Creep of Rails 9.
Sleepers 10. Track Fittings and
Fastenings 11. Ballast 12.

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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 com-position 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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