

QUIZ NO: 710

TOPIC: RAILWAY ENGINEERING

DATE: 08/04/2023

1. Given below is the type of gauges used in India along with their size. Which one of the following is incorrectly matched?

- [A] Broad gauge – 1435 mm
- [B] Metre gauge – 1000 mm
- [C] Narrow gauge – 762 mm
- [D] Feeder gauge – 610 mm

Answer: A

2. What would be the result without coning of wheels?

- [A] Trains would have travelled slower
- [B] The flange would have touched the rail
- [C] Carrying capacity of the train would have reduced
- [D] Passengers would feel more comfortable

Answer: B

3. Which of the following is not a function of rails?

- [A] Serving as a lateral guide
- [B] Providing a continuous surface
- [C] To provide drainage
- [D] To provide a level surface

Answer: C

4. Through which of the following Rails transmit the load acting on it?

- [A] Sleepers and Ballast
- [B] Sleepers and fastenings
- [C] Ballast
- [D] Ballast and axle

Answer: A

5. Why does Bull headed rails have more metal in the head?

- [A] For aesthetic appearance
- [B] To withstand wear and tear
- [C] To make it rigid
- [D] Because of manufacturing constrains

Answer: B

To PURCHASE Our COURSES

LIVE CLASSES	DIRECT CLASSES
Assistant Engineer Standard 2023	Assistant Engineer - Civil
Rank Booster Course	Overseer Sub Engineer
Assistant Engineer Courses	Overseer Courses
Assistant Professor	Overseer Grade I - Economical
Polytechnic Lecturer - Civil	Junior Instructor Surveyor
Assistant Engineer/ Overseer Grade I	Irrigation LSGD Overseer
GATE 2024 Civil Prerecorded	
TEST SERIES (With detailed solution)	
Online Test Series Combo	AE PCB Test series
AE Test Series	SSC JE Subject wise
OVERSEER Test Series	GATE 2024 - Test Series
ISRO Test Series	Full length tests – GATE
SSC JE CIVIL Test Series	Topicwise tests for GATE
SSC JE Full Length Tests	Subjectwise Test series – GATE
e - BOOKS	
HANDWRITTEN NOTES – e- book	Quick Reference For AE and Overseer – e Book
e – Book for Civil Engineering INTERVIEWS	Overseer PYQ detailed – e Book
150 PYQ e - book	Civil Engineering MCQ – e Book
Mechanical Engineering e - Book	Gate Civil Engineering - e Book

CLICK

KSEB സബ് എഞ്ചിനീയർ

നോട്ടീഫിക്കേഷൻ വന്നിരിക്കുന്നു!

ഈ മികച്ച അവസരം വിജയത്തിലേയ്ക്ക് എത്തിക്കാം. സിവില്യൻസിന്റെ സഹായം.

Sub Engineer - Civil KSEB

കോഴ്സിനുവേണ്ട...

For More Details:
9497 498 417 | 9097 440 099

/www.civilianz.com

POLYTECHNIC LECTURER CIVIL ENGG.

PRE-RECORDED Online Classes

For More Details:
9497 498 417
9097 440 099

Available in

/www.civilianz.com

Course Features

- ✔ Experienced faculty team
- ✔ Unlimited streaming of recorded sessions within the course period
- ✔ Assessment test with each video lesson
- ✔ Handwritten notes - e Book
- ✔ Model Tests
- ✔ Onboard support & doubt clearance through discussion board

Connect with us

elearncivilianz@gmail.com

9497 498 415

civilianz

Clubhouse

Civilianz Blog

Civilianz_official

Civil study Circle

Civilianz

WWW.CIVILIANZ.COM

for SAMPLE CLASSES :

AE

GATE

Overseer

6. The index used to determine the suitability of a particular timber for use as a sleeper is called as _____

- [A] Composite strength index
- [B] Composite sleeper index
- [C] Compressive strength index
- [D] Compressive sleeper index

Answer: B

7. Which of the following ballast is usually used in yards and sidings?

- [A] Coal ash
- [B] Broken stone
- [C] Moorum
- [D] Sand

Answer: A

8. Creep is the:

- [A] Longitudinal movement of rail
- [B] Lateral movement of rail
- [C] Vertical movement of rail
- [D] Difference in level of two rails

Answer: A

9. Which of the following joint is not classified according to position of sleepers?

- [A] Supported joint
- [B] Suspended joint
- [C] Bridge joint
- [D] Square joint

Answer: D

10. Which of the following can be used in case of Bridge joints?

- [A] Metal flat
- [B] Bridge plate
- [C] Metal flat or Bridge plate
- [D] Extra sleepers

Answer: C

Join our social media platforms

