

QUIZ NO: 802

TOPIC: RAILWAY

DATE: 05/03/2024

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

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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

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