

QUIZ NO: 485

TOPIC: HIGHWAY ENGINEERING

DATE: 26/08/2021

1. Nagpur road plan is based on:

- [A] Block pattern
- [B] Star and grid pattern
- [C] Star and circular pattern
- [D] Hexagonal pattern

Answer: B

2. The construction of express way was planned for the first time by:

- [A] Jayankar committee
- [B] Bombay Plan
- [C] Nagpur road plan
- [D] Lucknow plan

Answer: B

3. The portion of a road surface which is used normally by vehicular traffic is known as:

- [A] Express way
- [B] Highway
- [C] Right of way
- [D] Carriage way

Answer: D

4. The survey in which final alignment is selected is:

- [A] Final survey
- [B] Reconnaissance
- [C] Preliminary survey
- [D] None

Answer: C

5. The value of camber recommended for CC roads in area of heavy rainfall is:

- [A] 1 in 50
- [B] 1 in 60
- [C] 1 in 33
- [D] 1 in 40

Answer: A

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6. The convexity provided to the carriage way between the crown and edge of pavement is known as:

- [A] Gradient
- [B] Cant
- [C] Slope
- [D] Camber

Answer: D

7. As per IRC, lateral friction coefficient is:

- [A] 0.3-0.4
- [B] 0.15
- [C] 0.12
- [D] 0.35

Answer: B

8. The speed increases, longitudinal friction coefficient:

- [A] Decreases
- [B] Increases
- [C] Remains same
- [D] None

Answer: A

9. If the width of a pavement is 5.5m then what is it called?

- [A] Single lane
- [B] Intermediate lane
- [C] Double Lane
- [D] Multi Lane

Answer: B

10. What is the full width of land acquired before finalizing highway alignment?

- [A] Right of way
- [B] Width of formation
- [C] Carriage way
- [D] Road way

Answer: A

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