

QUIZ NO: 624

TOPIC: TRANSPORTATION ENGINEERING

DATE: 30/07/2022

1. The relationship between the length (l) and radius (r) of an ideal transition curve is given by

[A] $L \propto R$

[B] $L \propto R^2$

[C] $L \propto 1/R$

[D] $L \propto 1/R^2$

Answer: C

2. The value of minimum gradient adopted in concrete drains are

[A] 1 in 100

[B] 1 in 200

[C] 1 in 300

[D] 1 in 400

Answer: B

3. If the super elevation of the highway provided is zero, then the design speed of highway having a curve of 200m and coefficient of friction 0.10 is

- [A] 40 kmph
- [B] 50 kmph
- [C] 55 kmph
- [D] 60 kmph

Answer: B

4. Superior the road

- [A] Steeper the camber
- [B] Gentler the camber
- [C] Steeper the super elevation
- [D] Lesser its cost

Answer: B

5. Width of carriageway for single lane road

- [A] 7.5 m
- [B] 7 m
- [C] 3.75 m
- [D] 5.5 m

Answer: C

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6. Formation width for National Highway single lane road is

- [A] 7 m
- [B] 9 m
- [C] 12 m
- [D] None of these

Answer: C

7.is the boundary between road pavement an shoulder

- [A] Foot path
- [B] Cycle track
- [C] Kerb
- [D] Separators

Answer: C

8. The topmost point of a carriage way is called

- [A] Crown
- [B] Camber
- [C] Motorway
- [D] Kerb

Answer: A

9. Distance travelled by vehicle during total reaction time is known as

- [A] Lag distance
- [B] Breaking distance
- [C] Overtaking distance
- [D] All of these

Answer: A

10. In the regions where rain fall is scanty, the camber provided is

- [A] Normal
- [B] Steeper
- [C] Zero
- [D] Flatter

Answer: D

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