

QUIZ NO: 420

TOPIC : TRANSPORTATION ENGG

DATE: 25/03/2021

1. The value of reaction time for calculating Stopping sight distance is generally taken as ____?

[1] 2s

[2] 2.5s

[3] 3s

[4] none

Answer : B

2. The suitable cross slope for slow moving traffic is?

[1] Straight line

[2] Parabolic

[3] Combination of straight line and parabolic

[4] None of these

Answer : A

3. The sum of width of pavement and the shoulders is?

[1] Formation width

[2] Right of way

[3] Carriage way

[4] None of these

Answer : A

4. IRC has suggested the height of eye level of the driver above the road surface as.....?

[1] 0.15m

[2] 0.5m

[3] 1m

[4] 1.2m

Answer : D

5. Application of bituminous material over an existing pavement surface which is relatively impervious is.....?

- [1] Prime coat
- [2] Tack coat
- [3] Seal coat
- [4] Surface dressing

Answer : B

6. Length of vehicles does not affect?

- [1] extra widening
- [2] sight distance
- [3] width of shoulders
- [4] turning radius

Answer : C

7. The area of land acquired for a highway, is known as _____?

- [1] Width of formation
- [2] Right of way
- [3] Carriage way
- [4] Roadway

Answer : B

8. The width of the pavement is 5.5 m, then what is it called

- [1] single lane
- [2] double lane
- [3] Intermediate lane
- [4] multi lane

Answer : C

9. The distance travelled during total reaction time is called

- [1] lag distance
- [2] sight distance
- [3] stopping sight distance
- [4] braking distance

Answer : A

10. Boundary between road pavement and shoulder is called?

- [1] foot path
- [2] kerb
- [3] guard rails
- [4] drive way

Answer : B

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