

QUIZ NO: 629

TOPIC: TRANSPORTATION ENGINEERING

DATE: 11/08/2022

1. Space mean speed is

- [A] Harmonic mean of spot speed
- [B] Sum of spot speed
- [C] Arithmetic mean of spot speed
- [D] Sum of journey speed

Answer: A

2. Which of the following traffic survey schemes is most relevant when deciding on locating major routes in city?

- [A] Traffic volume survey
- [B] Origin and destination survey
- [C] Speed survey
- [D] Traffic capacity survey

Answer: D

3. The shape of STOP sign according to IRC 67-2001 is

- [A] Circular
- [B] Rectangular
- [C] Triangular
- [D] Octagonal

Answer: D

4. A road sign is generally installed above the ground at a height of

- [A] 2.75 m to 2.8 m
- [B] 2.95 m to 3 m
- [C] 3.15 m to 3.5 m
- [D] More than 3.5 m

Answer: A

5. Traffic volume is equal to

- [A] Traffic density/Traffic speed
- [B] Traffic speed/Traffic density
- [C] Traffic density x Traffic speed
- [D] None of these

Answer: C

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6. According to IRC for a passenger car PCU is

- [A] 1
- [B] 2
- [C] 3
- [D] 4

Answer: A

7. The instantaneous speed of vehicle as it passes a point in highway is known as

- [A] Design speed
- [B] Running speed
- [C] Spot speed
- [D] Overall speed

Answer: C

8. Traffic manoeuvre means

- [A] Diverging
- [B] Merging
- [C] Crossing
- [D] All of these

Answer: D

9. Which Of the following is a theoretical method of pavement design ?

- [A] CBR method
- [B] Triaxial test method
- [C] Mc-Load method
- [D] Burmister method

Answer: D

10. The function of expansion joint in rigid pavement is to

- [A] Relieve warping stress
- [B] Relieve shrinkage stress
- [C] Resist stress due to expansion
- [D] Allow free expansion

Answer: D

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