

QUIZ NO: 639

TOPIC: TRANSPORTATION ENGINEERING

DATE: 06/09/2022

1. The method of planting trees/plants in the medians in order to improve the aesthetics and reduce the headlight effect is called

- [A] Horticulture
- [B] Treebo culture
- [C] Arboriculture
- [D] None of these

Answer: C

2. Full detailed survey work along the most economical route of road is done by:

- [A] Reconnaissance survey
- [B] Traffic survey
- [C] Preliminary survey
- [D] Location survey

Answer: D

3. Which of the following instruments are used to measure pavement

unevenness:

- [A] Roughometer
- [B] Izod
- [C] Bump integrator
- [D] Both A and C

Answer: D

4. _____ are roads which connects commercial establishments like service stations, fuel stations etc with main roads

- [A] Drive way
- [B] Cause way
- [C] Crete way
- [D] Guide way

Answer: A

5. The ratio between centrifugal force and weight of the vehicle is called:

- [A] Impact factor
- [B] Impact ratio
- [C] Centrifugal impulse
- [D] Centrifugal factor

Answer: A

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6. The rise of the carriage way at the outer edge of pavement on horizontal curve is termed as:

- [A] Gradient
- [B] Super elevation
- [C] Camber
- [D] Transition curve

Answer: B

7. The widening of road is not required when its radius will be:

- [A] Less than 350 m
- [B] More than 400 m
- [C] More than 300 m
- [D] More than 460 m

Answer: C

8. An ideal horizontal transition curve is a

- [A] Parabola
- [B] Circle
- [C] Clothoid spiral
- [D] Hyperbola

Answer: C

9. A gradient steeper than ruling gradient where it is not possible due to topography is

- [A] Ruling gradient
- [B] Limiting gradient
- [C] Exceptional gradient
- [D] Maximum gradient

Answer: B

10. A vertical curve having convexity upward is known as:

- [A] Curve ranging
- [B] Circular curve
- [C] Deviation curve
- [D] Summit curve

Answer: D

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