

QUIZ NO: 742

TOPIC: SURVEYING

DATE: 29/07/2023

1. Point of intersection of tangents drawn to curves.

- [A] Apex
- [B] Versine of curve
- [C] Vertex
- [D] Point of tangency

Answer: C

2. The value of multiplying constant is generally taken as _____

- [A] 60
- [B] 80
- [C] 90
- [D] 100

Answer: D

3. Stadia method can also be known as _____

- [A] Fixed hair method
- [B] Movable hair method
- [C] Subtense method
- [D] Tangential method

Answer: A

4. Which among the following represents stadia interval factor?

- [A] $f + d$
- [B] $f - d$
- [C] f/i
- [D] i/f

Answer: C

5. What is the value of additive constant in anallactic lens?

- [A] 100
- [B] 0.3
- [C] 0
- [D] 0.4

Answer: C

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6. As the distance between the tacheometer and staff increases, the staff intercept by stadia hair

- [A] Remain constant
- [B] Increases
- [C] Decreases
- [D] None of above

Answer: B

7. How many stadia hairs are provided in the diaphragm of the tacheometer?

- [A] 2
- [B] 3
- [C] 4
- [D] 5

Answer: A

8. Line joining point of curve and point of intersection

- [A] Long chord
- [B] Back tangent
- [C] Forward tangent
- [D] Mid ordinate

Answer: B

9. In India curve is designated using:

- [A] Radius
- [B] Length of curve
- [C] Diameter
- [D] Degree of curve

Answer: D

10. Angle between back tangent and forward tangent

- [A] Deflection angle
- [B] Central angle
- [C] Angle of intersection
- [D] None of these

Answer: C

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