

QUIZ NO: 678

TOPIC: SURVEYING

DATE: 14/01/2023

1. According to centesimal system, 1 grad = ___ centigrads

[A] 50

[B] 100

[C] 150

[D] 400

Answer: B

2. Modified form of passometer which registers the total distance covered by any number of paces is ____

[A] Pedometer

[B] Odometer

[C] Perambulator

[D] Surveyor's wheel

Answer: A

3. The vertical leg of the index frame is called _____

- [A] Vernier arm
- [B] Index arm
- [C] Clipping arm
- [D] T arm

Answer: C

4. Outer spindle is connected to _____

- [A] Lower plate
- [B] Vernier plate
- [C] Upper plate
- [D] Main plate

Answer: A

5. The arrangement consisting of two parallel triangular plates (tribrach plates) and foot screws is called as _____

- [A] Standards
- [B] Levelling head
- [C] T frame
- [D] Index frame

Answer: B

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6. Small horizontal equivalent indicates _____

- [A] Gentle slope
- [B] Flat slope
- [C] Steep slope
- [D] Undulating slope

Answer: C

7. Which of the following indirect method is used in the case of hilly terrain using a tacheometer?

- [A] Tacheometric method
- [B] Radial line method
- [C] Method of squares
- [D] Both A and B

Answer: D

8. Methods of interpolation of contours are _____

- [A] By eye estimation
- [B] By arithmetic calculations
- [C] Graphical method
- [D] All of the above

Answer: D

9. The tangent previous to the curve is called as _____

- [A] First tangent
- [B] Back tangent
- [C] Rear tangent
- [D] All of these

Answer: D

10. Apex distance is given by the formula _____

- [A] $2 R \sin (\Delta/2)$
- [B] $R (1-\cos(\Delta/2))$
- [C] $R (\sec(\Delta/2) - 1)$
- [D] $R \tan (\Delta/2)$

Answer: C

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