

QUIZ NO: 603

TOPIC: SURVEYING

DATE: 11/06/2022

1. The imaginary sphere on which stars appear to lie is known as

- [A] Oblate spheroid
- [B] Zenithal sphere
- [C] Astronomical sphere
- [D] Celestial sphere

Answer: D

2. The angle between observer's meridian and declination circle is given

by _____

- [A] Azimuth
- [B] Hour angle
- [C] Bearing
- [D] Declination

Answer: B

3. Lines joining points of equal declination is called -----

- [A] Isoclinic lines
- [B] Isogonic lines
- [C] Aclinic lines
- [D] Agonic lines

Answer: B

4. Which of the following is carried out by two theodolite method?

- [A] Circular curve ranging
- [B] Tacheometric survey
- [C] Geodetic survey
- [D] Astronomical survey

Answer: A

5. The length of long chord and tangent are equal a circular curve having deflection angle of _____

- [A] 30
- [B] 60
- [C] 90
- [D] 120

Answer: D

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6. The minimum number of satellites needed for a GPS to determine its position precisely is _____

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

Answer: C

7. The system that uses sun as a source of electromagnetic energy and records the naturally radiated and reflected energy from the object is called _____

- [A] Geographical Information System
- [B] Global positioning System
- [C] Passive Remote Sensing
- [D] Active Remote Sensing

Answer: C

8. To have greatest coverage of the area, the type of photography used, is

- [A] High oblique
- [B] Low oblique
- [C] Vertical
- [D] None of these

Answer: A

9. How many types of EDM are there based on the reflector type?

[A] 2

[B] 3

[C] 4

[D] 5

Answer: B

10. Which of the following is an odd measurement out of the following in a total station?

[A] Horizontal angle

[B] Vertical angle

[C] Horizontal distance

[D] Sloping distance

Answer: C

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