

QUIZ NO: 459

TOPIC: HYDROLOGY

DATE: 24/06/2021

1. The average rainfall of our country is

[A] 109cm

[B] 119.4cm

[C] 115.6cm

[D] 99cm

Answer: B

2. Snow fall is generally measured in terms of

[A] Weight of snow per unit area

[B] Equivalent depth of water

[C] Depth of snow fallen

[D] Any of the above

Answer: B

3. The standard symon's type rain gauge has a collecting area of diameter

[A] 12.7cm

[B] 10cm

[C] 5.08 cm

[D] 25.4 cm

Answer: A

4. The most accurate method for calculating average rainfall of a catchment area is

[A] Arithmetic mean

[B] Theissen polygon

[C] Isohyetal method

[D] Any of the above

Answer: C

5. Isoplenths are the lines joining places having

[A] Equal depth of evapotranspiration

[B] Equal depth of runoff

[C] Equal depth of rainfall

[D] Equal magnitude of wind velocity

Answer: A

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6. An aquifer confined at the bottom but not at the top is called

- [A] Semi confined aquifer
- [B] Unconfined aquifer
- [C] Confined aquifer
- [D] Perched aquifer

Answer: B

7. The volume of water that can be extracted by force of gravity from a unit volume of aquifer material is called

- [A] Specific retention
- [B] Specific yield
- [C] Specific capacity
- [D] Specific storage

Answer: B

8. The process of losing water from the leaves of the plant is termed as:

- [A] Surface evaporation
- [B] Evaporation
- [C] Transpiration
- [D] Precipitation

Answer: C

9. A plot of cumulative rain versus time is called:

- [A] Mass curve
- [B] Hydrograph
- [C] Hyetograph
- [D] DAD curve

Answer: A

10. Example of subsurface source of water:

- [A] River
- [B] Ponds
- [C] Spring
- [D] Streams

Answer: C

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