QUIZ NO: 558

TOPIC: WATER RESOURCES ENGINEERING

DATE: 22/02/2022

1. **Which is the main characteristic for an ideal site for a bridge?**

   [A] Stream should be broad

   [B] Built up areas

   [C] Reach of stream should be straight

   [D] Whirls and cross currents

   Answer: C

2. **The method which uses dead furrows on cropped farms for drainage of excess irrigation or rain water is called:**

   [A] Surface inlet

   [B] Bedding

   [C] Tile drainage

   [D] French drain

   Answer: B

3. **The drains located between the water source and protected area is called:**

   [A] Intercepting drains

   [B] French drain

   [C] Bedding

   [D] None of the above

   Answer: A

4. **Drainage coefficient is expressed as depth in…….water drained off from a given area in 24 hrs:**

   [A] Metres

   [B] Foot

   [C] Inch

   [D] Centimetres

   Answer: D

5. **The process of washing out of salts from the upper zone of soil by flooding is called…….?**

   [A] Leaching

   [B] Desaltation

   [C] Separation

   [D] None of these

   Answer: A

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6. **The measures taken for controlling and regulating river flow and river configuration is called……..?**

   [A] Meandering

   [B] River training

   [C] Diversion works

   [D] Cross drainage works

   Answer: B

7. **The C.B.L of a canal and H.F.L of a drain at their crossing point are, respectively 216 m and 214 m. The adopted cross drainage work here will be a:**

   [A] Super passage

   [B] Siphon

   [C] Aqueduct

   [D] Siphon aqueduct

   Answer: C

8. **For medium silt whose average grain size is 0.16 mm, Lacey's silt factor is likely to be:**

   [A] 0.3

   [B] 0.45

   [C] 0.7

   [D] 1.32

   Answer: C

9. Gibb's canal outlet is an example of:

[A] Non-Modular outlet

[B] Flexible outlet

[C] Modular outlet

[D] None of these

Answer: C

10. The canal escapes which are provided to maintain the F.S.L of canal at the tail end of the channel is called:

[A] Surplus water escape

[B] Canal scouring escape

[C] Tail escape

[D] None of the above

Answer: C

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