

QUIZ NO: 638

TOPIC: ENVIRONMENTAL ENGINEERING

DATE: 01/09/2022

1. _____ prevent the entry of sewer gases from the public sewer line into the house drain

- [A] Floor trap
- [B] Gully trap
- [C] Intercepting trap
- [D] None

Answer: C

2. A Circular covered tank through which the effluent is allowed to be soaked or absorbed into the surrounding soil is known as

- [A] Manhole
- [B] Septic tank
- [C] Sedimentation tank
- [D] Soak pit

Answer: D

3. The two main gases liberated from an anaerobic sludge digestion tank would include:

- [A] Ammonia and carbon dioxide
- [B] Carbon dioxide and methane
- [C] Methane and Hydrogen sulphide
- [D] Ammonia and methane

Answer: B

4. Horizontal tunnels constructed at shallow depth along the bank of a river to intercept ground water table are called

- [A] Springs
- [B] Infiltration gallery
- [C] Infiltration wells
- [D] Intake wells

Answer: B

5. The term used to indicate dry refuse which includes decayed fruits, paper pieces, grass etc

- [A] Sewage
- [B] Sullage
- [C] Garbage
- [D] None of these

Answer: C

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6. Ozone layer depletion is caused by:

- [A] Ozone
- [B] Oxygen
- [C] Rare gases
- [D] CFC

Answer: D

7. High COD to BOD ratio of an organic pollutant represents:

- [A] High biodegradability of the pollutant
- [B] Low biodegradability of the pollutant.
- [C] Presence of free oxygen for aerobic decomposition
- [D] Presence of Toxic material in the pollutant

Answer: B

8. A chemical technique which is directed towards the de-stabilization of the charged colloidal particles is termed as

- [A] Disinfection
- [B] Coagulation
- [C] Flocculation
- [D] Sedimentation

Answer: B

9. At break point chlorination the residual chlorine

- [A] Is zero
- [B] Is maximum
- [C] Is minimum
- [D] Reappears

Answer: D

10. Aeration of water is done to remove:

- [A] Suspended impurities
- [B] Floating impurities
- [C] Dissolved salts
- [D] Dissolved gases

Answer: D

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