

Civil Environmental Engineering Objective Questions and Answers PDF Download

Question: 1

Which one of the following causes cumulative poisoning by water?

- (A) lead
- (B) iron
- (C) barium
- (D) manganese

Ans: A

lead

Question: 2

Meyer's and Rohwer's formula are used to determine.

- (A) evaporation
- (B) average rainfall over a basin
- (C) transpiration
- (D) precipitation

Ans: A

evaporation

Question: 3

Colorimetric method of testing water is to determine

- (A) turbidity
- (B) hardness

(C) chlorides

(D) pH value

Ans: D

pH value

Question: 4

The most common and universal coagulant used in water works is

(A) magnesium sulphate

(B) calcium sulphate

(C) chlorine

(D) aluminium sulphate

Ans: D

aluminium sulphate

Question: 5

Rainwater of the locality which flows in sewer is called

(A) subsoil water

(B) storm water

(C) combined sewage

(D) sullage

Ans: B

storm water