Environmental Engineering MCQ Questions and Answers PDf Download

Question: 1

The suitable method of forecasting population for a young and rapidly increasing city is

- (A) graphical method
- (B) incremental increase method
- (C) geometrical increase method
- (D) arithmetical increase method

Ans: C

geometrical increase method

Question: 2

Zero hardness of water is achieved by

- (A) using excess alum dosage
- (B) ion exchange method
- (C) excess lime treatment
- (D) using lime soda process

Ans: B

ion exchange method

Question: 3

For trunk and out fall, the type of sewers generally used is

- (A) circular shaped
- (B) horse shoe shaped

(C) parabolic shaped

(D) standard egg shaped

Ans: B

horse shoe shaped

Question: 4

For an area developed in haphazard way, the type of layout of water distribution system preferred as

- (A) radial system
- (B) ring system
- (C) grid iron system
- (D) dead end system

Ans: D

dead end system

Question: 5

Which one of the following is not ground water?

- (A) from river side radial collector wells
- (B) from infiltration gallaries
- (C) water from natural springs
- (D) rooftop water stored in underground tank

Ans: D

rooftop water stored in underground tank