

CIVIL ENGINEERING

(PAPER-II)

1. Acidic soils are reclaimed by
 - a. leaching of the solid
 - b. using limestone as a soil amendment
 - c. using gypsum as a soil amendment
 - d. provision of drainage
2. The correct statement of comparison of ultimate BOD, COD, Theoretical oxygen demand (ThOD) and 5-day BOD (BOD_5) is
 - a. $BOD_u > COD > ThOD > BOD_5$
 - b. $COD > ThOD > BOD_u > BOD_5$
 - c. $ThOD > COD > BOD_u > BOD_5$
 - d. $COD > BOD_u > BOD_5 > ThOD$
3. At a sewage treatment plant for a flow of $3 \text{ m}^3/\text{s}$, the cross-sectional area of grit chamber will be about
 - a. 3 m^2
 - b. 10 m^2
 - c. 25 m^2
 - d. 30 m^2
4. Match list I (Different forms of nitrogen in water) with List II (Inferences) and select the correct answer :

List I

- A. Nitrate nitrogen
- B. Total nitrogen
- C. Nitrite nitrogen
- D. Ammonia nitrogen

List II

1. Unsatisfactory microbial activity
2. satisfactory microbial activity
3. Eutrophication may result
4. Recent organic pollution

	A	B	C	D
a.	3	2	1	4
b.	1	4	3	2
c.	3	4	1	2
d.	1	2	3	4

5. Match List I (Standards of sewage effluents for the discharge in surface) with list II (Tolerance limits) and select the correct answer :

List I

- A. BOD_5 , (mg/l)
- B. COD, (mg/l)
- C. Oil and grease
- D. Total suspended solids, (mg/l)

List II

1. 250
2. 30
3. 20
4. 10

	A	B	C	D
a.	3	4	1	2
b.	2	4	1	3
c.	3	1	4	2
d.	2	1	4	3

6. In the preliminary treatment of wastewater, skimming tanks are often included in the treatment scheme. Various features of skimming tanks are that these :
 1. can remove general floating matter
 2. can remove oily and greasy matter
 3. have detention time of 30 min.
 4. employ compressed air blown through diffusers

Which of these statements are correct ?

- a. 1 and 3
- b. 2 and 4
- c. 2 and 3
- d. 1 and 2

7. The following is a well known formula for estimating the plume rise :

$$\Delta h = \frac{V_s d}{u} \left(1.5 + 0.0096 \frac{Q_h}{V_s d} \right)$$

where the letters have their usual meaning

The estimates plume rise (by the above formula) with a stack gas having heat emission rate 2000 kJ/s , the wind speed 4 m/s , stack gas speed 8 m/s inside a stack diameter of 1 m at the top is

- a. 7.8 m
- b. 8.7 m

Ies Obj Civil Engineering 20paper I

WJ Hussar



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