



60714

92. Gases which are generally evolved during anaerobic decomposition of sewage, are
- (A) $\text{CO}_2 + \text{NH}_3 + \text{H}_2\text{S}$ (B) $\text{CO}_2 + \text{NH}_3 + \text{H}_2\text{S} + \text{CH}_4$
(C) $\text{CO}_2 + \text{NH}_3 + \text{SO}_2$ (D) $\text{CO}_2 + \text{NH}_3 + \text{SO}_2 + \text{CH}_4$
93. The percentage of rejects that result from a reverse osmosis process is around
- (A) 40 (B) 10
(C) 90 (D) 70
94. Reverse osmosis is a treatment where
- i) the TDS is removed
ii) water is to be maintained in acidic range
iii) water is to be maintained in alkaline range
iv) the bacterial removal is carried out
v) the suspended organic material removal is carried out
vi) the disposal of reject is a major environmental issue
- (A) ii, v (B) i, ii, vi
(C) i, ii, iv, vi (D) i, ii, iv, v
95. At lower pH value of water, the contact period required for chlorination,
- (A) gets reduced (B) gets increased
(C) same (D) becomes nil
96. Match List-I with List-II and select the correct answer using the codes given below the lists:

List - I (Organism)

- a. bacteria
b. viruses
c. protozoa
d. helminthes

- (A) a3, b1, c4, d2
(C) a1, b3, c4, d2

List - II (Disease Transmitted)

1. infectious Hepatitis
2. amoebic dysentery
3. paratyphoid
4. guinea - worm infection

- (B) a3, b1, c2, d4
(D) a1, b3, c2, d4

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**S. Smys, Abdullah M. Iliyasu, Robert
Bestak, Fuqian Shi**



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