Question 1: As compared to pure water, a body in salty water will:
a) Sink more
b) Sink less
c) Remain same
d) Depends on the Way the body is reed
Question 2: Which of the following is a colloidal solution?
a) Vinegar solution
b) Paint
c) Muddy water
d) Sugar solution
Question 3: Which of the following is attracted by magnet?
a) Sulphur
b) Iron filings
c) Iron Sulphide
d) None of the above

Question 4: What type of the star is the SUN?
a) Gaint
b) Supergiant
c) Dwarf
d) None of the above
Question 5: What does NASSCOM stand for ?
a) National Associabon of Shares and -rules Companies
b) Na6onal Association of Software and Service Companies
c) National Agency of Secret Se/Vice Companies
d) None of the above
Question 6: A mixture of sand and salt can be separated by:
a) Sublimation
b) Sieving
c) Dissolving salt in water and then filtration

d) Dissolving salt in water and then distillation

Question 7: The conversion of a solid directly into its vapour is called:
a) Evaporation
b) Condensation
c) Vaporisation
d) Sublimation
Question 8: The common Alum is:
a) Potassium Alum
b) Sodium Alum
c) Ferro Alum
d) Chrome Alum
https://www.freshersnow.com/previous-year-question-papers/
Question 9: The persistence of sound in an auditorium is due to:
a) Single reflection of sound
b) Repeated reflections of sound
c) Repeated refraction of sound

d) Vibration of objects placed in the auditorium
Question 10: Which among the following is NOT present in animal cell?
a) Mitochondria
b) Chloroplast
c) Nucleolus

d) Plasma membrane

Solutions:

- 1) Answer (A)
- 2) Answer (B)
- 3) Answer (B)
- 4) Answer (C)
- 5) Answer (B)
- 6) Answer (D)
- 7) Answer (D)
- 8) Answer (A)
- 9) Answer (A)
- **10) Answer (B)**