


S.No	Question	Answer Options
1	<p>Fill in the blanks : Naina took some water in a glass and marked the level of water. She added 4 spoons of salt and stirred it and the level of water remains the same because _____.</p>	<div data-bbox="906 457 1198 550">The Salt Molecules Settle At The Bottom <input type="checkbox"/></div> <div data-bbox="906 562 1198 655">They Occupy The Inter Molecular Space In The <u>Liquid</u> <input type="checkbox"/></div> <div data-bbox="906 667 1198 760">Molecules Of Water Are Far Apart <input type="checkbox"/></div> <div data-bbox="906 772 1198 865">Both B And C <input type="checkbox"/></div>
2	<div data-bbox="295 978 893 1209">  </div> <p>Fill in the blank looking at the image provided : This football is a _____ object.</p>	<div data-bbox="906 978 1198 1071">Solid <input type="checkbox"/></div> <div data-bbox="906 1083 1198 1176">Liquid <input type="checkbox"/></div> <div data-bbox="906 1188 1198 1281">Gas <input type="checkbox"/></div> <div data-bbox="906 1293 1198 1386">None Of The Above <input type="checkbox"/></div>

3

Fill in the blank: Aftab takes 2 glasses with the same amount of milk. He adds the same amount of sugar to both. The sugar in glass 1 dissolves faster than glass 2 because _____.

Milk Was Cold

Milk Was Ice Cold

Milk Was Hot

Milk Was At Room Temperature

4

Fill in the blank : A molecule is made of _____ .

Answer

5

State if the following statement is TRUE or FALSE : All materials dissolve in water and form a solution.

True

False

Correct Answer is

1. Correct Ans option is They Occupy The Inter Molecular Space In The Liquid
2. Correct Ans option is Solid
3. Correct Ans option is Milk Was Hot
4. Correct Answer is atoms
5. Correct Ans option is False