

Name: _____ Date: _____

Matter in Our Surroundings

Q1. What happens when a crystal of potassium permanganate is dropped in a glass tumbler containing water? What conclusion can you draw?

Ans. _____

Q2. Arrange the following substances in increasing order of forces of attraction between the particles— water, sugar, oxygen.

Ans. _____

Q3. Among solids, liquids and gases, which one has: (a) maximum force of attraction between the particles? (b) minimum spaces in between particles? (c) maximum movement of particles?

Ans. _____

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