

Chemistry

Std 6

ASSIGNMENT No. 23

Chapter : Matter

Q1. Define the following:

- (a) Melting point
- (b) Freezing point
- (c) fusion

[Hint: refer So Now You Know]

Q2. Fill in the blanks :

- a. Gases consists of small particles traveling at _____ speed.
- b. A _____ has a free surface, whereas a _____ does not.
- c. During _____ a solid gets converted into vapour without melting. [Hint: refer YouTube video]

Q3. Write T for true and F for false statement.

- a. Solids are highly compressible.
- b. All gases can diffuse into each other.
- c. The change of a liquid to its vapour is called condensation.

[Hint: refer YouTube video]