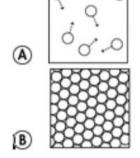
What Are Solids, Liquids, and Gases?

- At what temperatures is water a gas?
 - (A) below 0 °C
 - (B) above 100 °C
 - © between 0 °C and 100 °C
 - (D) between 0 °C and 120 °C
- Study the following diagram.

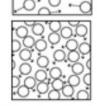


What word belongs on arrow 2?

- (A) Condensation
- (C) freezing
- (B) Evaporation
- (D) melting
- The drawings show the substance in different states and temperatures. Which shows the substance at the highest temperature?







- Matter may be a gas, solid, or liquid. It can change from one state to another. Which change most often causes matter to change state?
 - A Change in mass
 - (B) Change in color
 - C Change in volume
 - Change in temperature

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