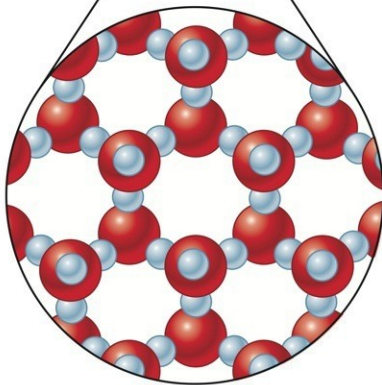
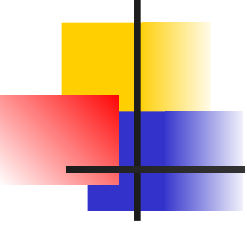
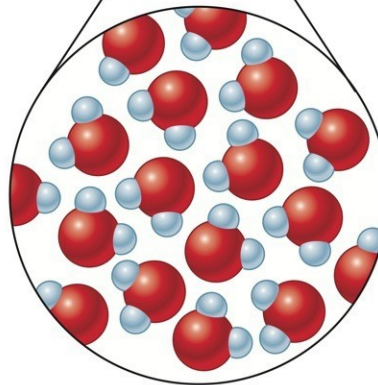


Macroscopic versus Microscopic



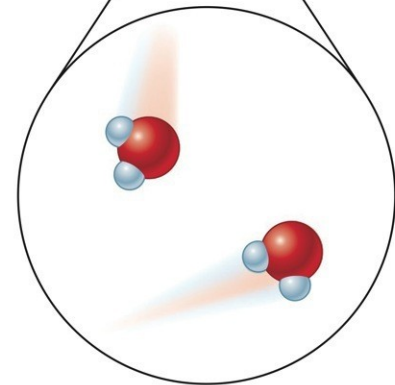
Ice

Solid: The water molecules are locked into rigid positions and are close together.



Water

Liquid: The water molecules are still close together but can move around to some extent.



Steam

Gas: The water molecules are far apart and move randomly.