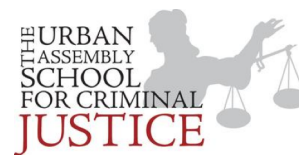


Name: _____ Date: _____

Chemistry ~ Ms. Hart

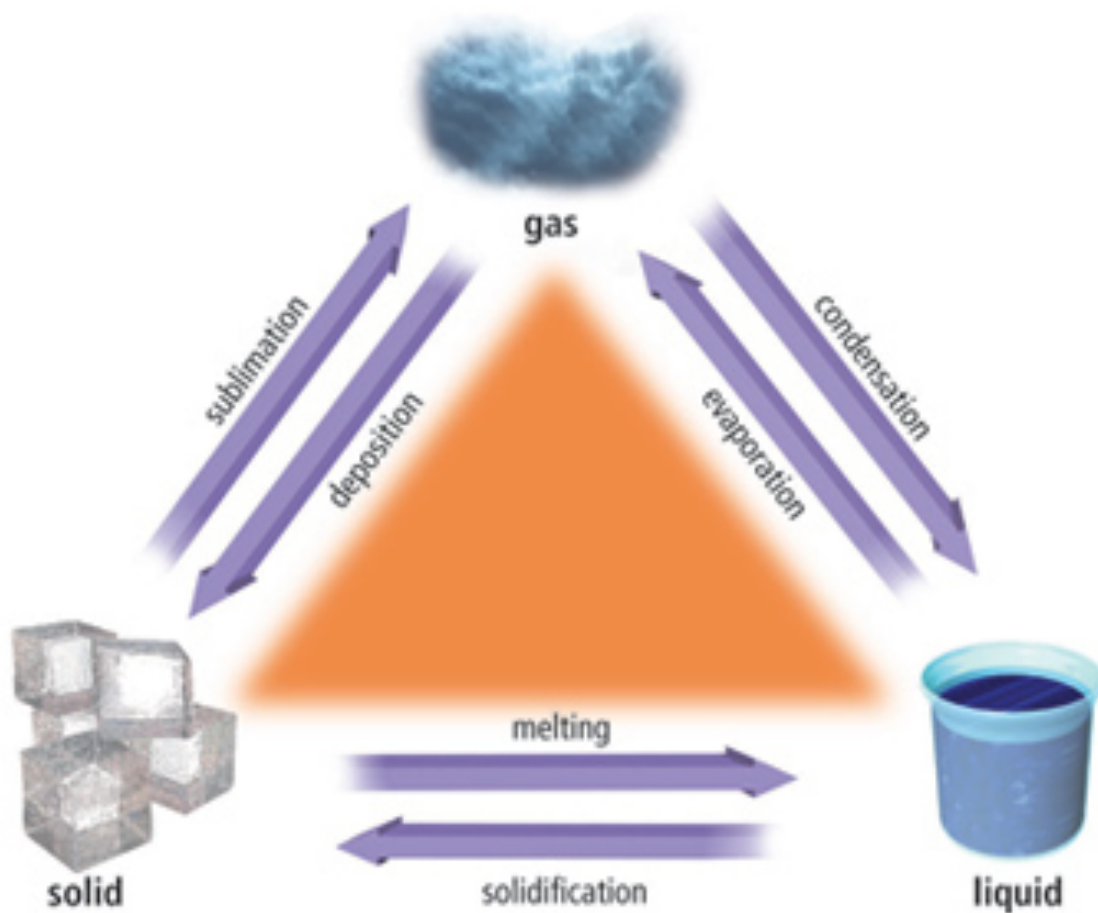
Class:

Anions or Cations



2.2 WS - States of Matter and Phase Changes

	Solids	Liquids	Gases
Compressibility			
Structure			
Particle Diagram			
Shape			
Volume			
Attractive Forces			
Energy and Motion			



Sublimation -

Deposition -

Melting (fusion) -

Freezing (solidification) -

Condensation -

Evaporation (boiling) -

PRACTICE:

What is the phase change of the following:

1. Solid to gas?
2. Liquid to gas?
3. Gas to liquid?
4. Liquid to solid?
5. Solid to liquid?