



Name _____ Class _____ Date _____

Match each of the following terms to its definition:

Concentration

Evaporation

Crystalline solid

Matter

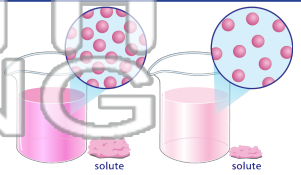
Element

Condensation

Dissolve

Freezing point

1. _____ - the amount of solute in a given amount of solvent



2. _____ - the process by which water vapor (gas) cools and becomes liquid droplets of water



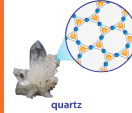
3. _____ pattern a



particle arrangement or, repeated pattern

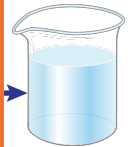
melting point precise

4. _____ be seen



5. _____

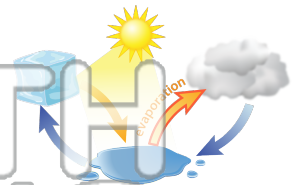
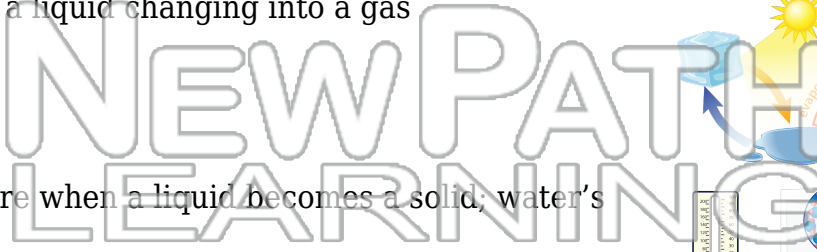
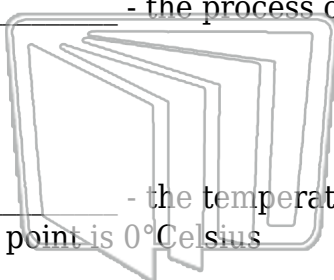
PREVIEW
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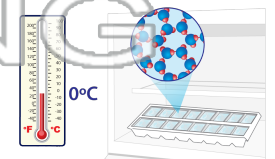
Atomic number

Chemical symbol

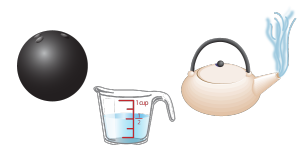
6. _____ - the process of a liquid changing into a gas



7. _____ - the temperature when a liquid becomes a solid; water's freezing point is 0°Celsius



8. _____ - anything that has mass and occupies space; a solid, liquid or gas





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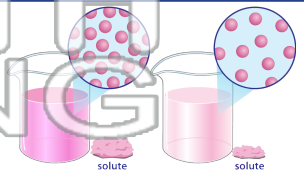
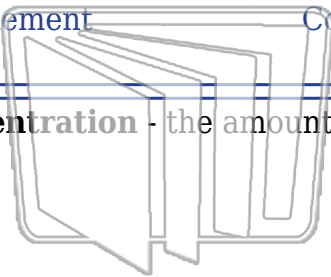
Element

Condensation

Dissolve

Freezing point

1. **concentration** - the amount of solute in a given amount of solvent

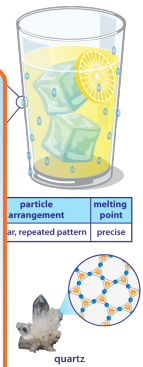


2. **condensation** - the process by which water vapor (gas) cools and becomes liquid droplets of water

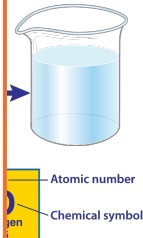
PREVIEW

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3. **crystal** - a solid material whose particles are arranged in a regular, repeated pattern

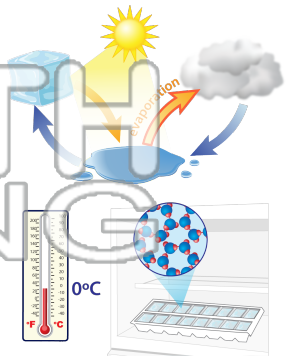
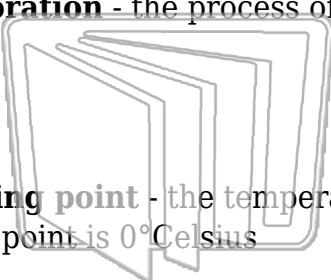


4. **dissolve** - the process by which a solid substance becomes incorporated into a liquid, forming a solution



5. **element** - a substance that cannot be broken down into simpler substances by chemical means

6. **evaporation** - the process of a liquid changing into a gas



7. **freezing point** - the temperature when a liquid becomes a solid; water's freezing point is 0°Celsius

8. **matter** - anything that has mass and occupies space; a solid, liquid or gas

