



Name \_\_\_\_\_ Class \_\_\_\_\_ Date \_\_\_\_\_

**Match each of the following terms to its definition:**

Solid

Melting point

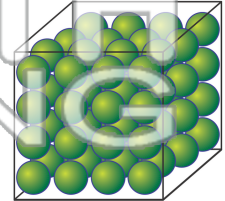
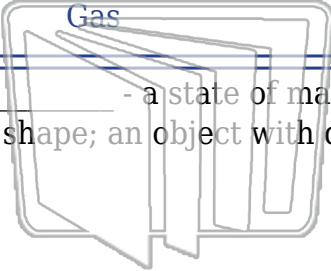
Liquid

Gas

Boiling point

Freezing point

1. \_\_\_\_\_ - a state of matter that has its own shape and never changes shape; an object with definite mass and volume



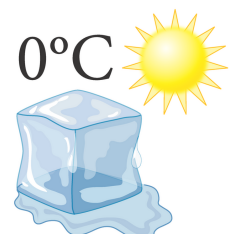
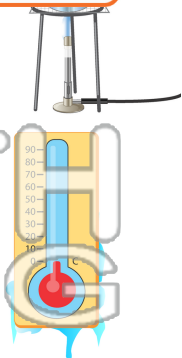
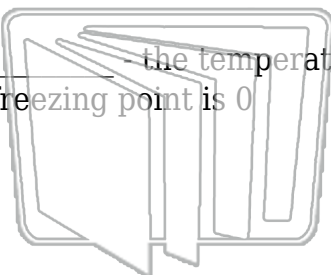
2. \_\_\_\_\_  
definite s  
packed a  
are pour

3. \_\_\_\_\_  
shape, an  
with inde

4. \_\_\_\_\_  
becomes

5. \_\_\_\_\_ - the temperature when a liquid becomes a solid; water's freezing point is 0

6. \_\_\_\_\_ - the temperature at which matter changes from a solid to a liquid; an ice cube's melting point is 0



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Solid

Melting point

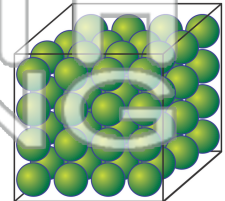
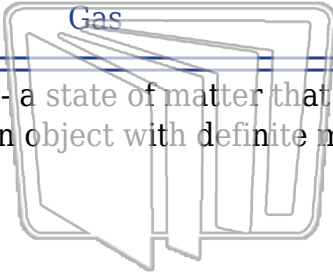
Liquid

Gas

Boiling point

Freezing point

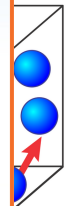
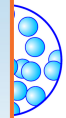
**1. solid** - a state of matter that has its own shape and never changes shape; an object with definite mass and volume



**2. liquid** - a state of matter that has no definite shape; it takes the shape of its container as those poured in



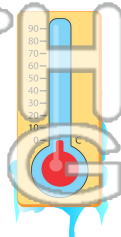
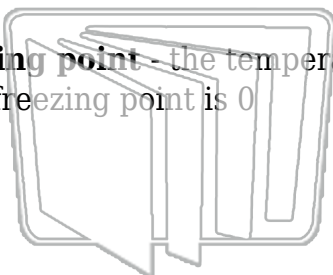
**3. gas** - a state of matter that has no definite shape or volume; its particles take the shape and volume of their container



**4. boiling point** - the temperature at which a liquid becomes a gas

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



**6. melting point** - the temperature at which matter changes from a solid to a liquid; an ice cube's melting point is 0°C

