

Section 2 Assessment, Page 1



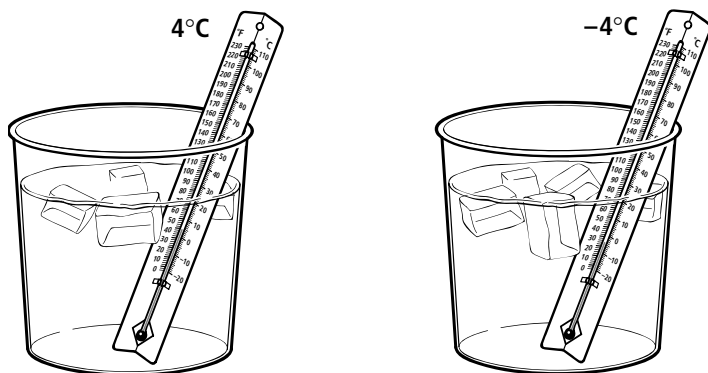
Vocabulary

Match each word with its correct definition.

- ❶ **Condensation** When a liquid becomes a gas.
- ❷ **Evaporation** When a liquid becomes a solid.
- ❸ **Freezing** When a gas becomes a liquid.

Freezing Point

- ❹ Circle the thermometer that is placed in plain ice water. Label it "Plain Water."
- ❺ Draw a box around the thermometer that is placed in ice water with salt added. Label it "Salt Water."

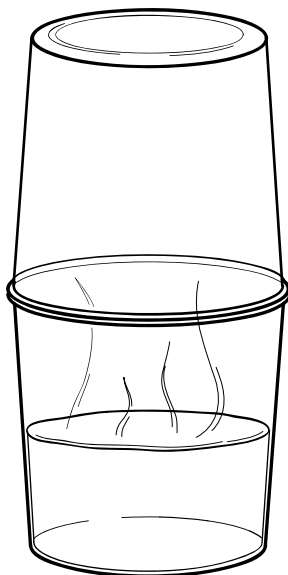


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Changes of State

Turn the empty cup upside down and place it on top of the cup of hot water so that the edges meet. Wait for two minutes. Then observe and feel the inside of the top cup.



- 6 What do you feel inside the cup on top?

- 7 What two changes happened to the water? Circle your answer.

- A. melting and then evaporation
- B. condensation and then evaporation
- C. evaporation and then condensation