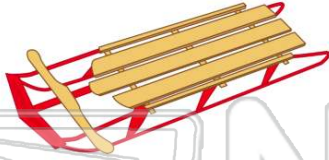




Name \_\_\_\_\_ Class \_\_\_\_\_ Date \_\_\_\_\_

1 Which would be the **best temperature** for sledding in the snow?

- A 0°F
- B -5°F
- C 30°F
- D 99°F



2 Kelly and Nick are going **ice fishing**. Which is the **most likely temperature** for this activity?

- A -15° C
- B 10° C
- C 32° C
- D 45° C



3 Katie is going to the lake to swim. Which **thermometer** shows what the temperature might be?



4 How are **degrees in Celsius** and **degrees in Fahrenheit** related?

- A They are the same.
- B Celsius measurements are higher than Fahrenheit.
- C Fahrenheit degrees are



## PREVIEW

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- B 65°F
- C 0°F
- D 20°F



- B 50°C
- C 0°C
- D 35°C



9 Water **boils** at \_\_\_\_\_ °C.

- A 0
- B 50
- C 75
- D 100



10 What **temperature** does water **freeze** at?

- A 0°C
- B 15°C
- C 30°C
- D 45°C

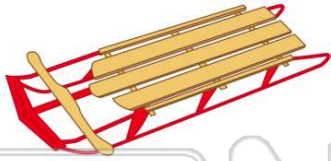




## ANSWER KEY

Which would be the **best temperature** for sledding in the snow?

- A 0°F
- B -5°F
- C 30°F
- D 99°F



(C)

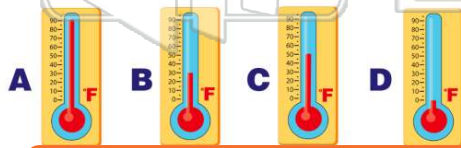
Kelly and Nick are going **ice fishing**. Which is the **most likely temperature** for this activity?

- A -15° C
- B 10° C
- C 32° C
- D 45° C



(a)

Katie is going to the lake to swim. Which **thermometer** shows what the temperature might be?



(b)

How are **degrees in Celsius** and **degrees in Fahrenheit** related?

- A They are the same.
- B Celsius measurements are higher than Fahrenheit.
- C Fahrenheit degrees are higher than Celsius.

(c)



## PREVIEW

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- C 0°F
- D 20°F



- C 0°C
- D 35°C



Water **boils** at \_\_\_\_\_ ° C.

- A 0
- B 50
- C 75
- D 100



(d)

What **temperature** does water **freeze** at?

- A 0°C
- B 15°C
- C 30°C
- D 45°C



(a)