



# READING TEMPERATURE

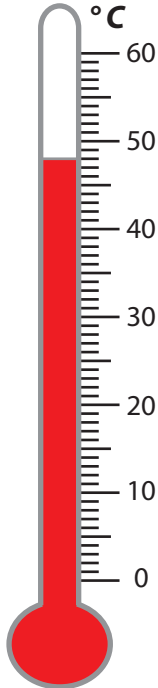
Name \_\_\_\_\_

Score \_\_\_\_\_

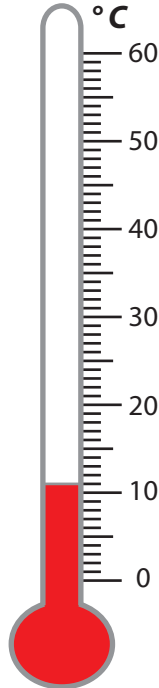
TM:51

Answer the following.

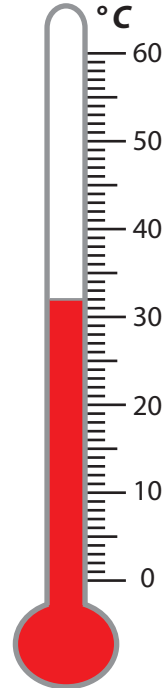
**A**



**B**



**C**



1) Which thermometer reads the highest temperature?

\_\_\_\_\_

2) Order the temperatures from the greatest to least.

\_\_\_\_\_

3) If the temperature in thermometer B raises by  $25^{\circ}\text{C}$ , what is the new temperature?

\_\_\_\_\_

4) If the temperature in thermometer C falls by  $10^{\circ}\text{C}$ , the new temperature is

\_\_\_\_\_



# READING TEMPERATURE

Name \_\_\_\_\_

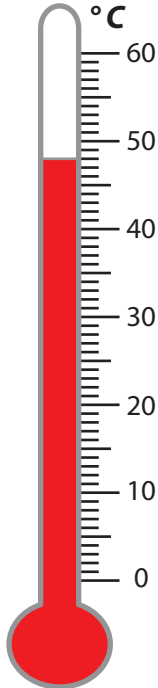
Score \_\_\_\_\_

## Answer key

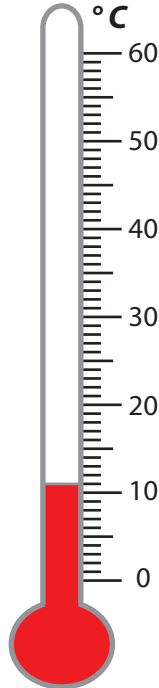
TM:51

Answer the following.

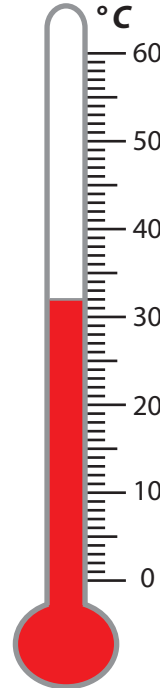
**A**



**B**



**C**



1) Which thermometer reads the highest temperature?

Thermometer A

2) Order the temperatures from the greatest to least.

48 °C, 32 °C, 11 °C

3) If the temperature in thermometer B raises by 25 °C, what is the new temperature?

36 °C

4) If the temperature in thermometer C falls by 10 °C, the new temperature is

22 °C