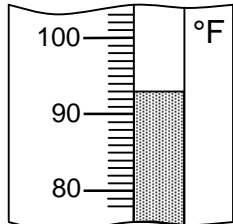
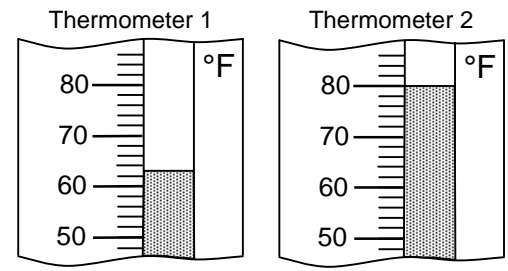


**1** What temperature is shown on the thermometer?



- (A) 96°
- (B) 95°
- (C) 94°
- (D) 93°

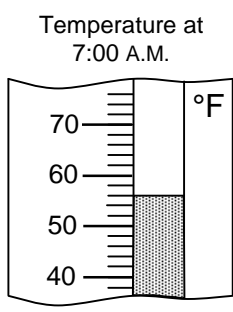
**2** Look at the thermometers.



What is the difference between the two temperatures?

- (A) 8°
- (B) 17°
- (C) 9°
- (D) 15°

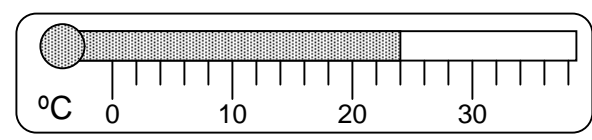
**3** Vanessa measured the temperature below at 7:00 A.M.



Eight hours later, the temperature was 14° higher. What was the temperature eight hours later?

- (A) 67 degrees
- (B) 42 degrees
- (C) 70 degrees
- (D) 39 degrees

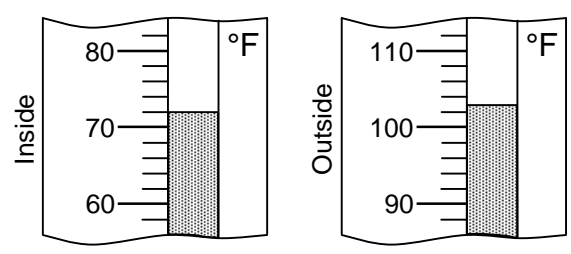
**4** A teacher measured the temperature in his classroom. The temperature is shown below.



If the temperature goes down 5°, what will be the temperature?

- (A) 12°
- (B) 19°
- (C) 14°
- (D) 21°

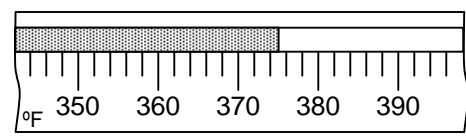
**5** Look at the thermometers.



What is the difference between the inside and outside temperatures?

- (A) 25°
- (B) 27°
- (C) 29°
- (D) 31°

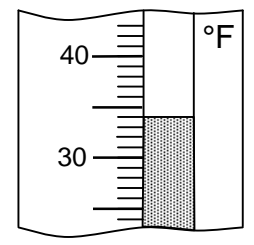
**1** Chuck measured the temperature in an oven. The temperature is shown below.



How many more degrees must the temperature go up to reach a temperature of 400°?

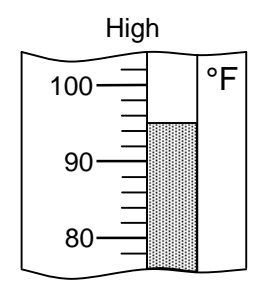
- (A) 25°
- (B) 35°
- (C) 20°
- (D) 30°

**2** What temperature is shown on the thermometer?



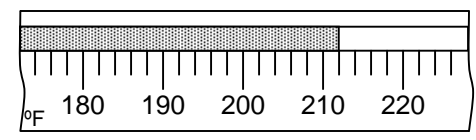
- (A) 46°
- (B) 38°
- (C) 34°
- (D) 50°

**3** What is the difference between the high and low temperatures?



- (A) 15°
- (B) 6°
- (C) 7°
- (D) 13°

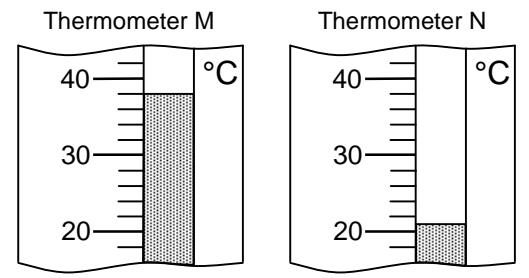
**4** Water boils at the temperature shown on the thermometer.



At what temperature does water boil?

- (A) 211 degrees
- (B) 212 degrees
- (C) 224 degrees
- (D) 228 degrees

**5** Look at thermometers M and N.



What is the difference between the two temperatures?

- (A) 15°
- (B) 7°
- (C) 17°
- (D) 9°