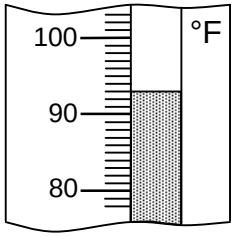
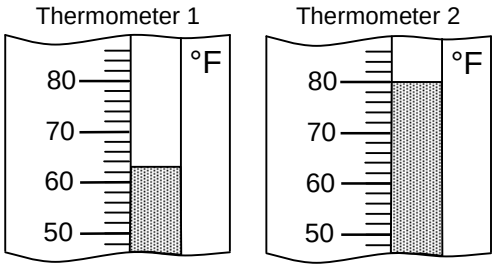
1 What temperature is shown on the thermometer?



(A) 96º (B) 95º
(C) 94º (D) 93º

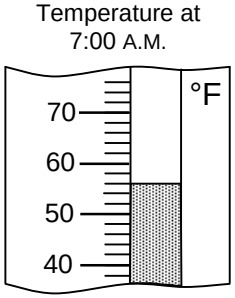
2 Look at the thermometers.



What is the difference between the two temperatures?

(A) 8º (B) 17º (C) 9º (D) 15º

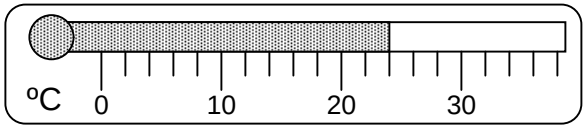
3 Vanessa measured the temperature below at 7:00 A.M.



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

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

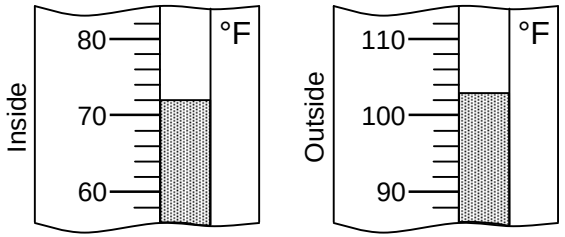
4 A teacher measured the temperature in his classroom. The temperature is shown below.



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

(A) 12º (B) 19º (C) 14º (D) 21º

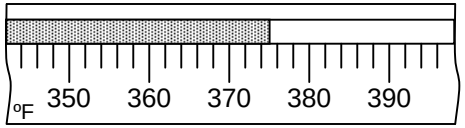
5 Look at the thermometers.



What is the difference between the inside and outside temperatures?

(A) 25º (B) 27º (C) 29º (D) 31º

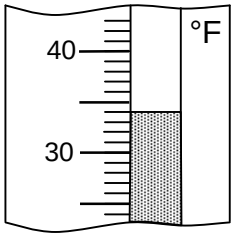
1 Chuck measured the temperature in an oven. The temperature is shown below.



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

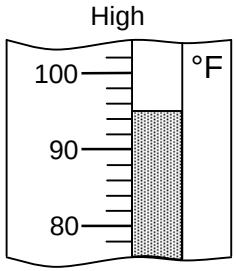
(A) 25º (B) 35º (C) 20º (D) 30º

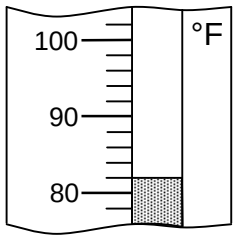
2 What temperature is shown on the thermometer?



(A) 46º (B) 38º
(C) 34º (D) 50º

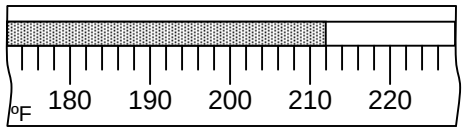
3 What is the difference between the high and low temperatures?





(A) 15º (B) 6º
(C) 7º (D) 13º

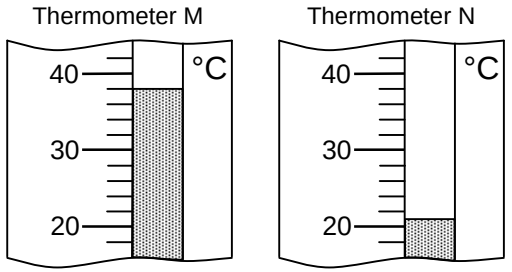
4 Water boils at the temperature shown on the thermometer.



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) 15º (B) 7º (C) 17º (D) 9º

