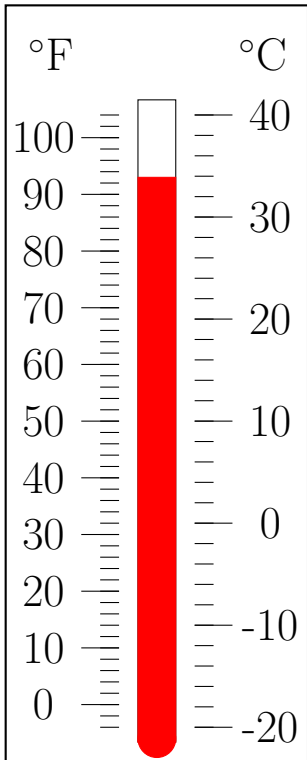


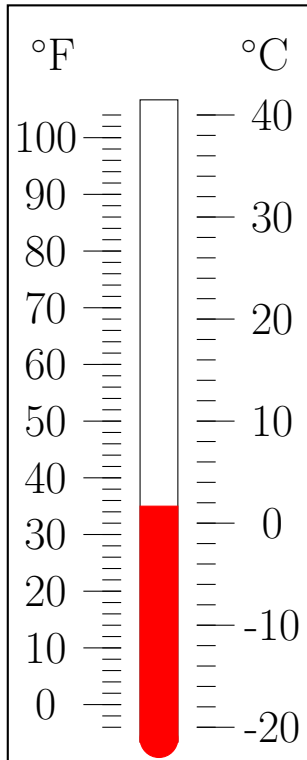
# Reading Temperature (A)

Read and record the temperatures in degrees Celsius and degrees Fahrenheit.



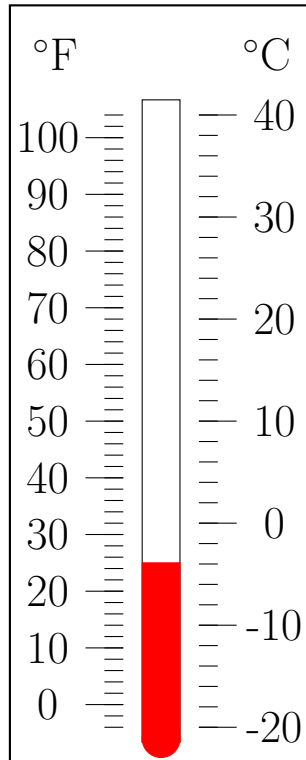
\_\_\_\_\_ °C

\_\_\_\_\_ °F



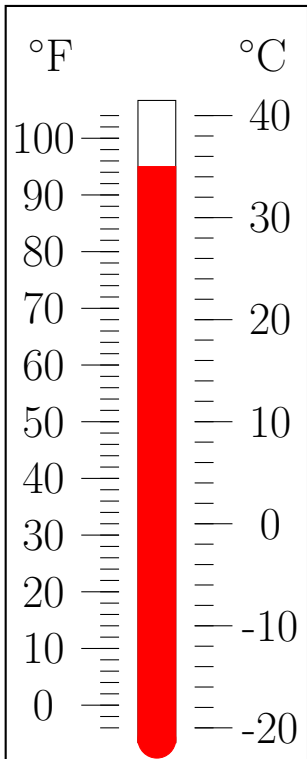
\_\_\_\_\_ °C

\_\_\_\_\_ °F



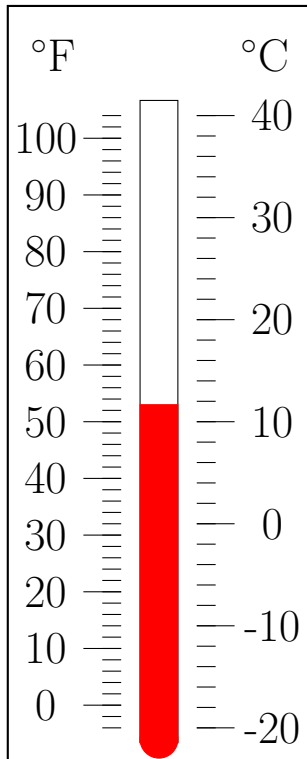
\_\_\_\_\_ °C

\_\_\_\_\_ °F



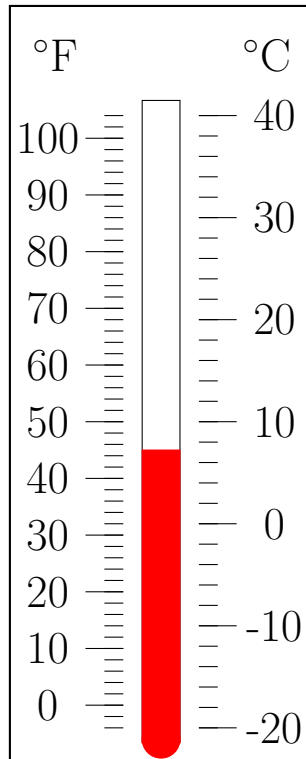
\_\_\_\_\_ °C

\_\_\_\_\_ °F



\_\_\_\_\_ °C

\_\_\_\_\_ °F

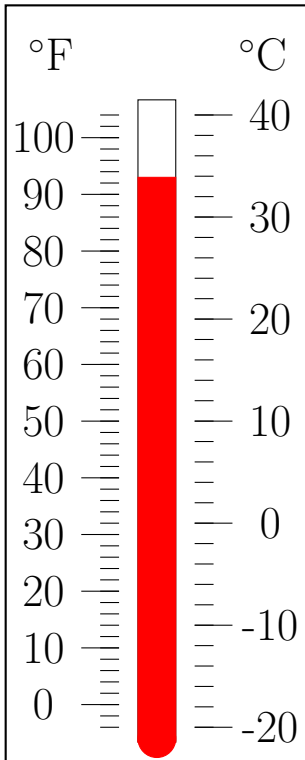


\_\_\_\_\_ °C

\_\_\_\_\_ °F

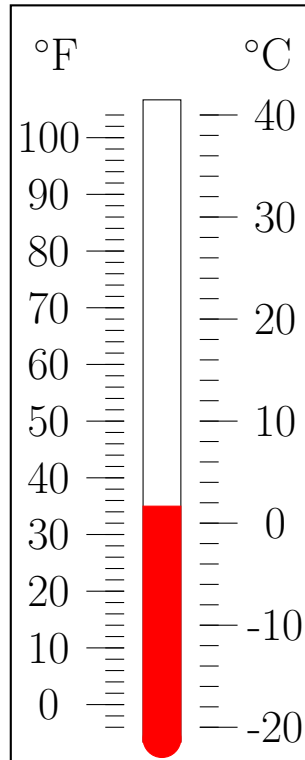
# Reading Temperature (A) Answers

Read and record the temperatures in degrees Celsius and degrees Fahrenheit.



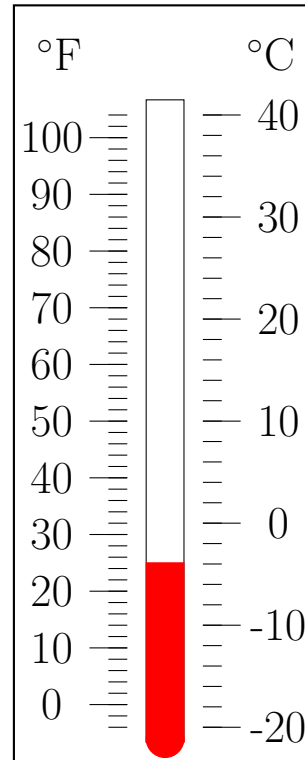
34 °C

93 °F



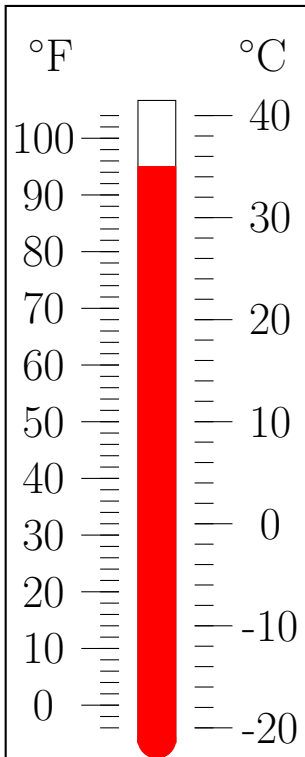
2 °C

35 °F



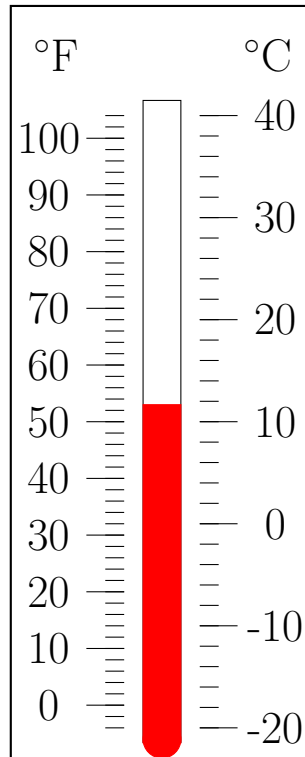
-4 °C

25 °F



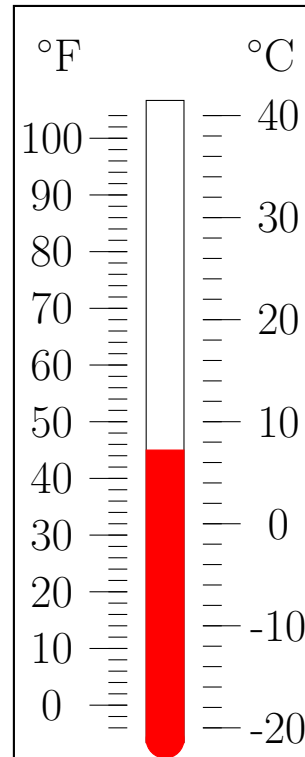
35 °C

95 °F



12 °C

53 °F

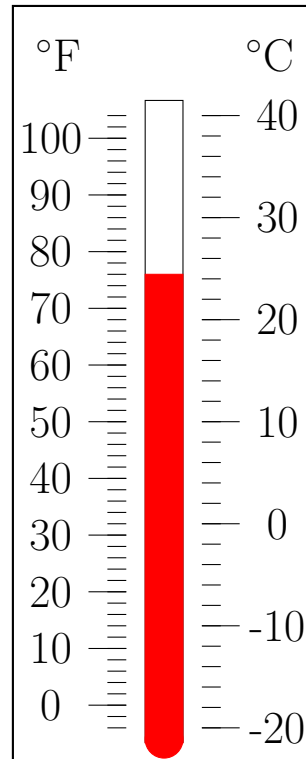
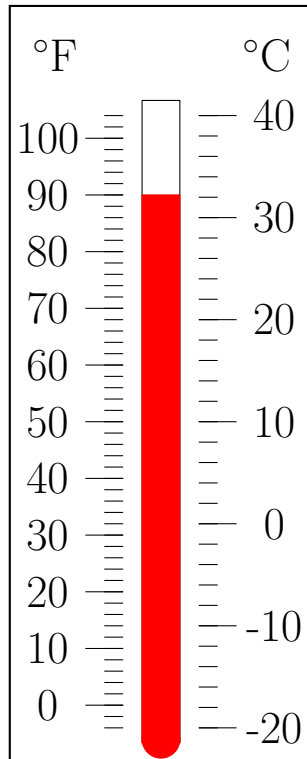
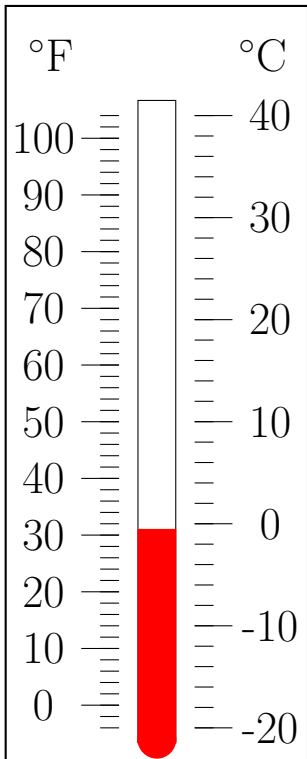
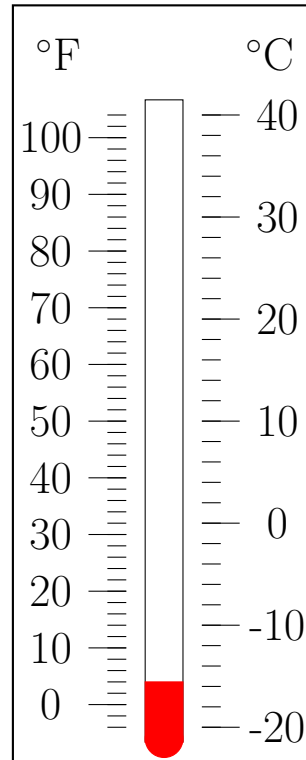
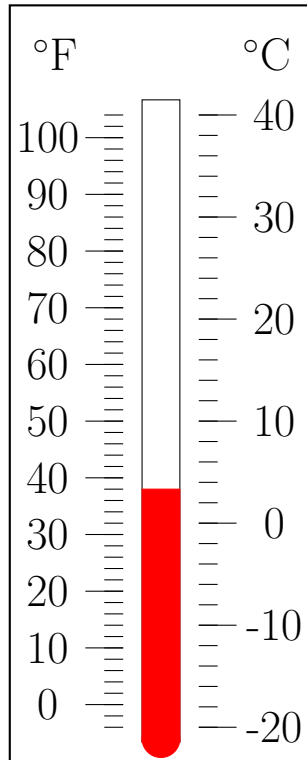
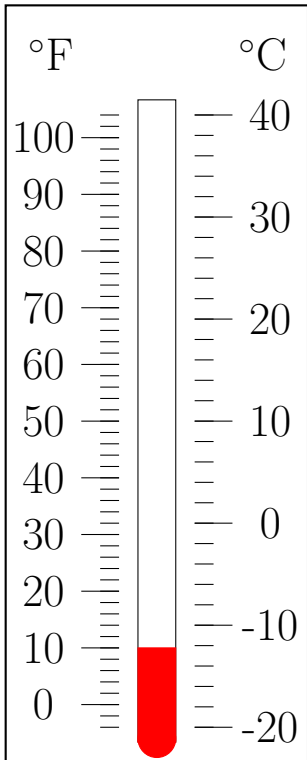


7 °C

45 °F

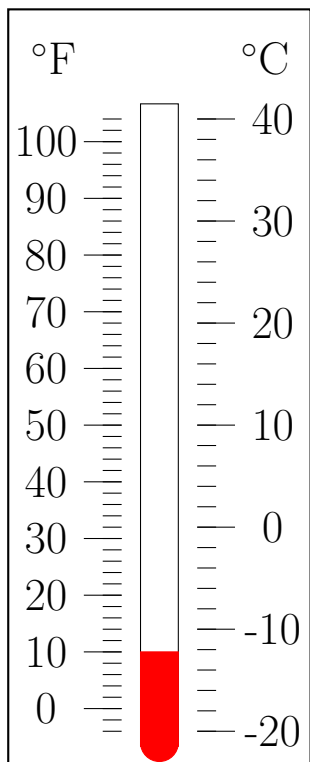
# Reading Temperature (B)

Read and record the temperatures in degrees Celsius and degrees Fahrenheit.



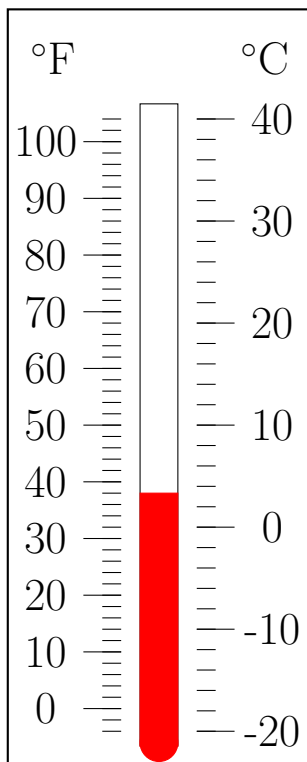
## Reading Temperature (B) Answers

Read and record the temperatures in degrees Celsius and degrees Fahrenheit.



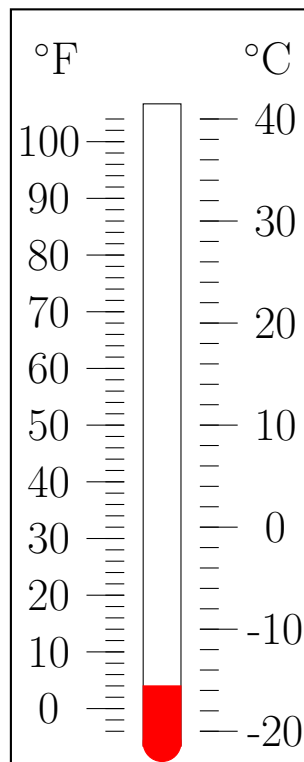
$-12^{\circ}\text{C}$

$10^{\circ}\text{F}$



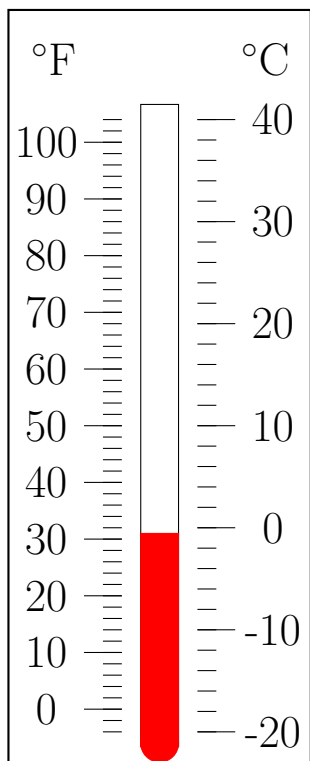
$3^{\circ}\text{C}$

$38^{\circ}\text{F}$



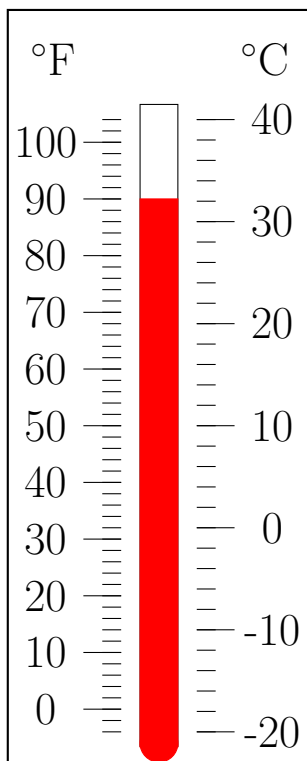
$-16^{\circ}\text{C}$

$4^{\circ}\text{F}$



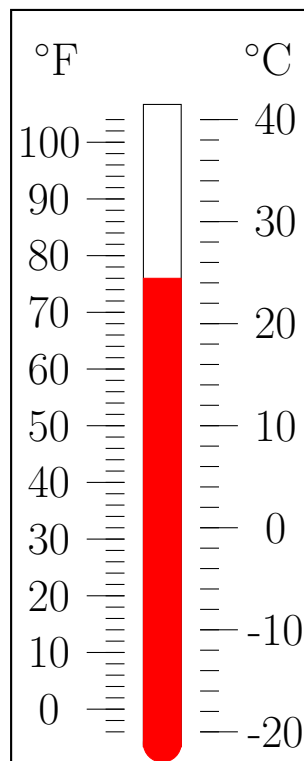
$-1^{\circ}\text{C}$

$31^{\circ}\text{F}$



$32^{\circ}\text{C}$

$90^{\circ}\text{F}$

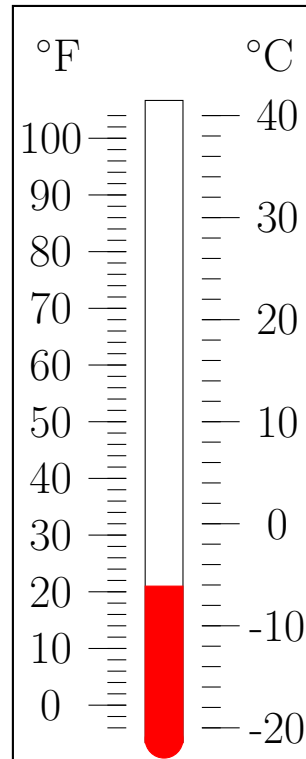
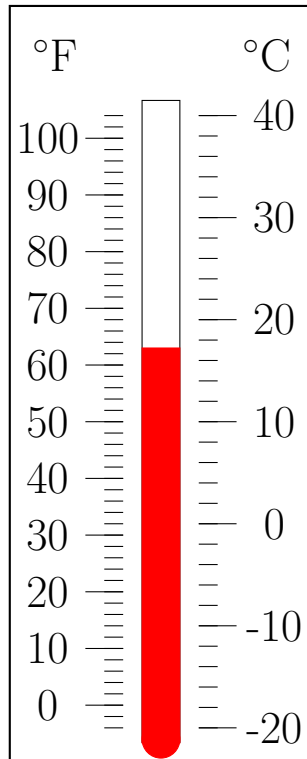
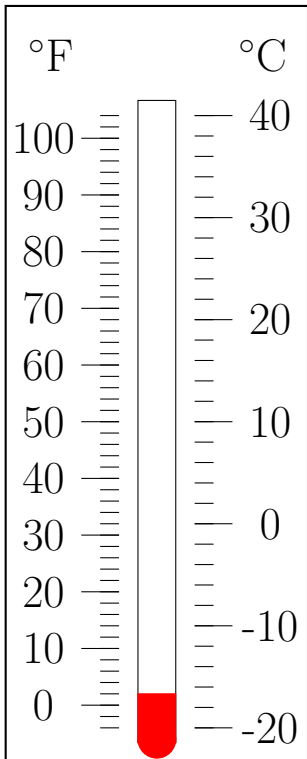
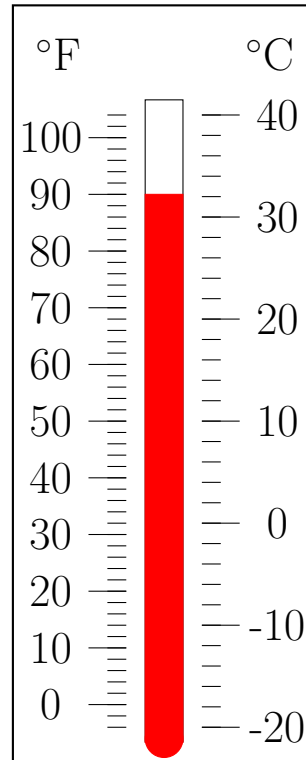
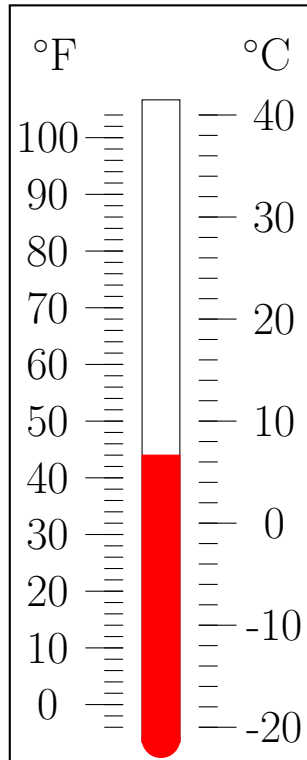
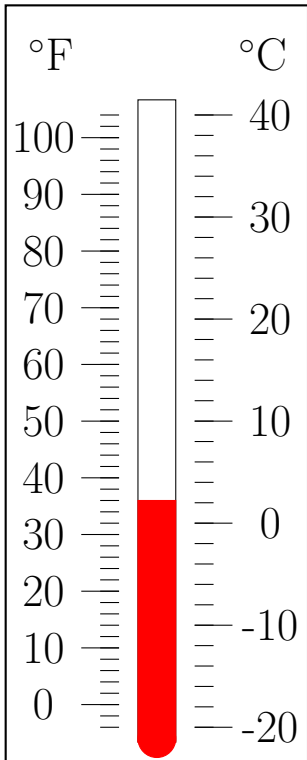


$24^{\circ}\text{C}$

$76^{\circ}\text{F}$

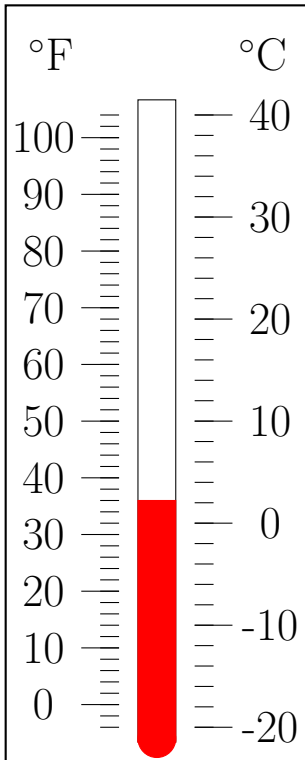
# Reading Temperature (C)

Read and record the temperatures in degrees Celsius and degrees Fahrenheit.



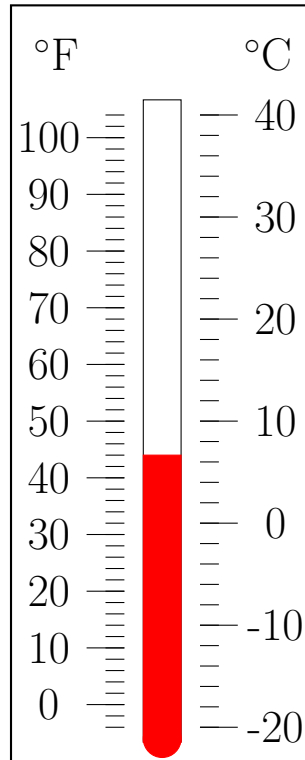
# Reading Temperature (C) Answers

Read and record the temperatures in degrees Celsius and degrees Fahrenheit.



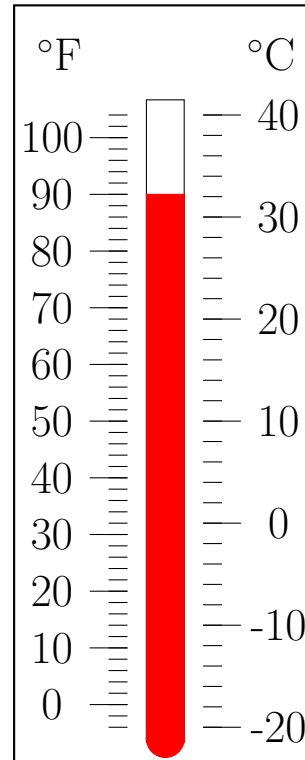
2 °C

36 °F



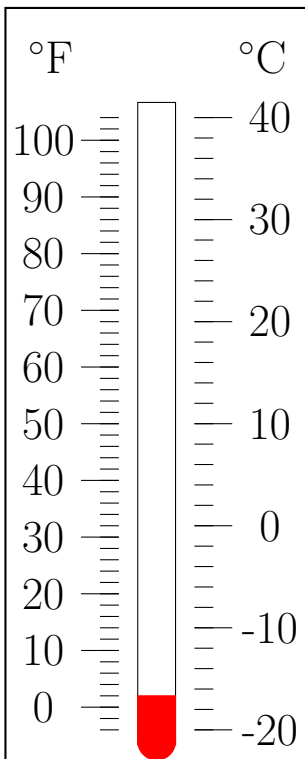
7 °C

44 °F



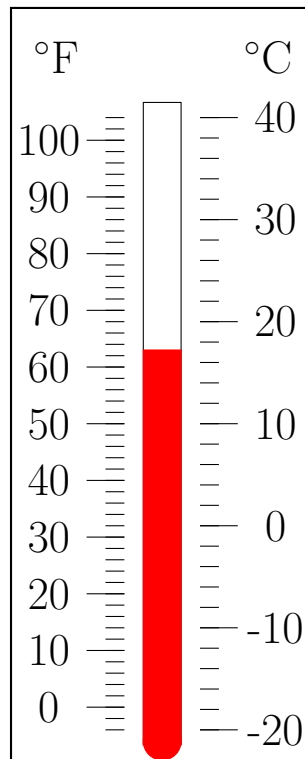
32 °C

90 °F



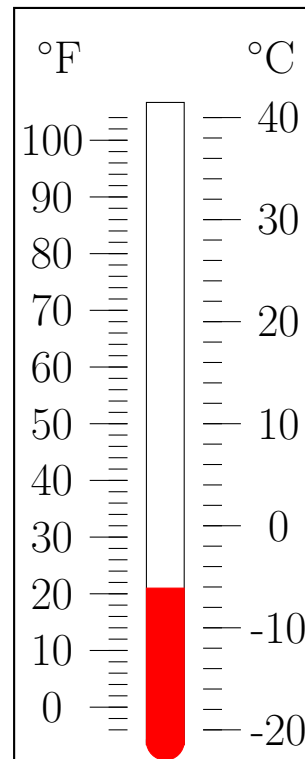
-17 °C

2 °F



17 °C

63 °F

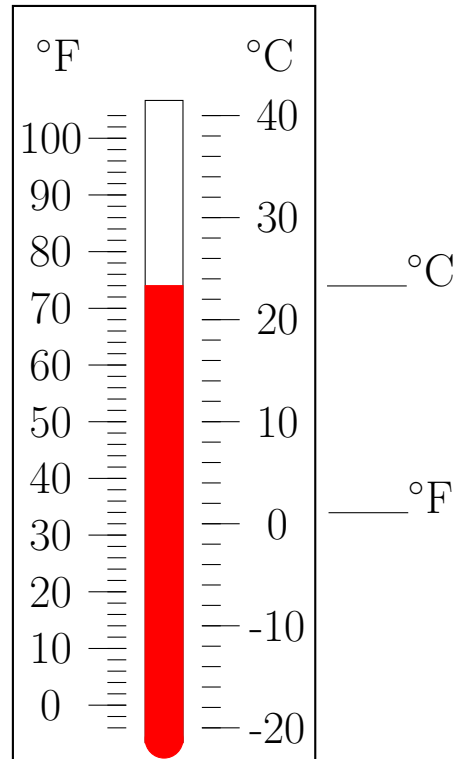
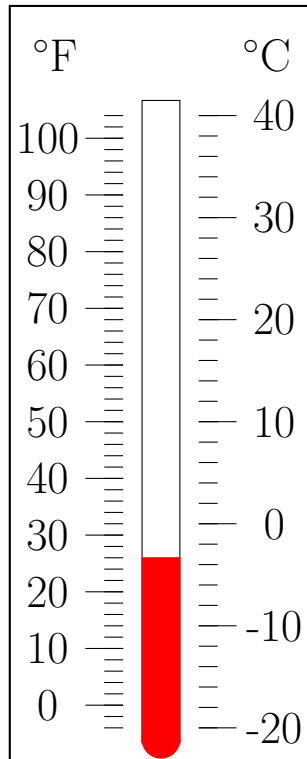
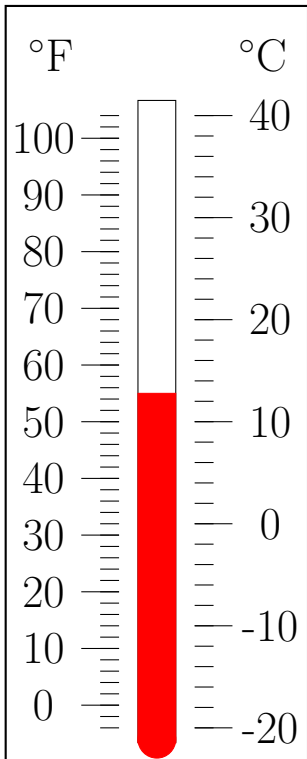
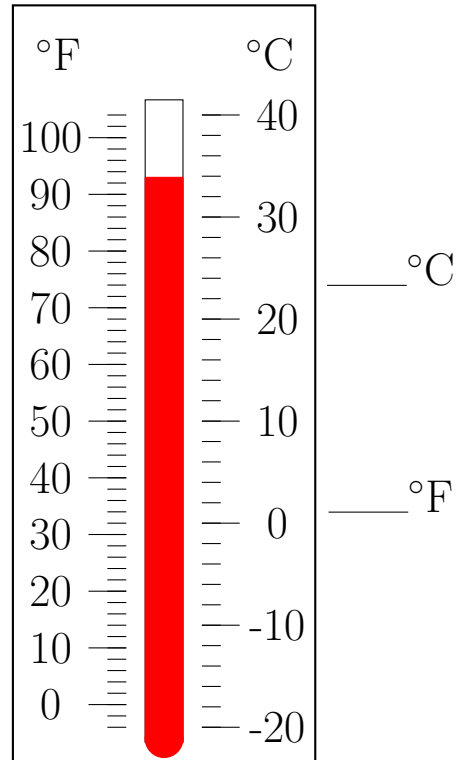
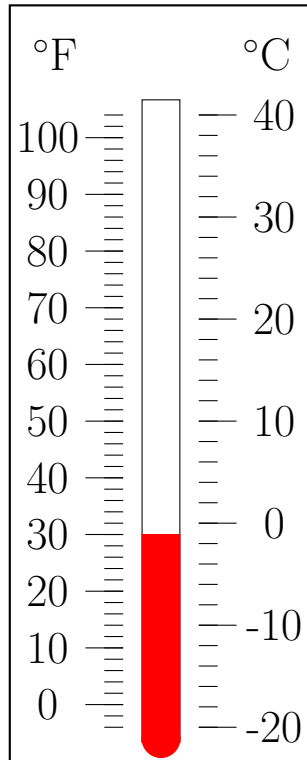
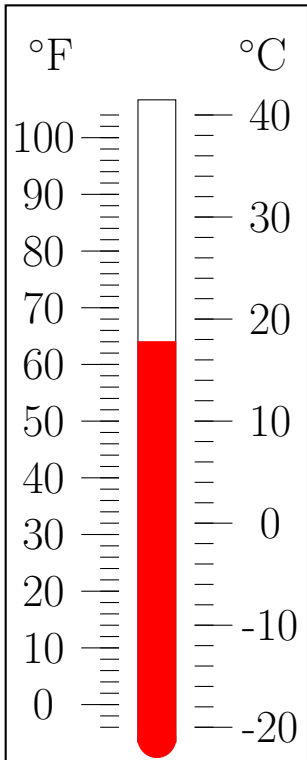


-6 °C

21 °F

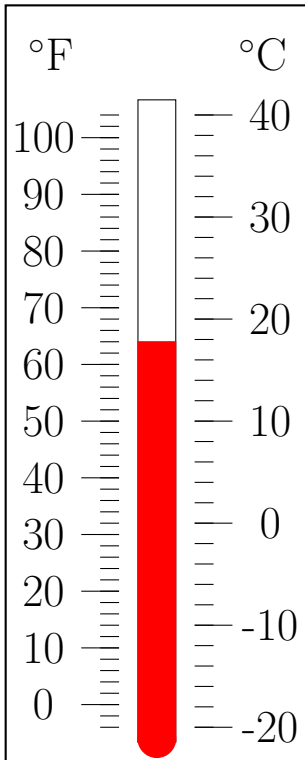
# Reading Temperature (D)

Read and record the temperatures in degrees Celsius and degrees Fahrenheit.



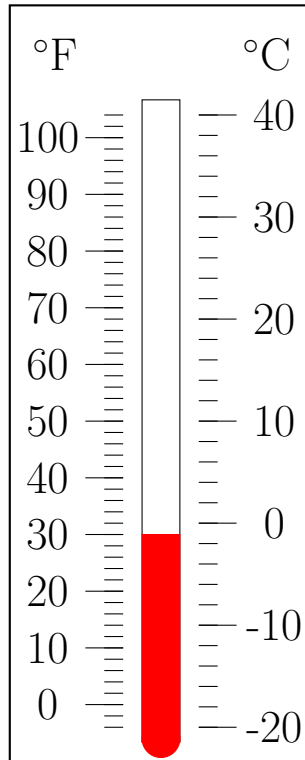
# Reading Temperature (D) Answers

Read and record the temperatures in degrees Celsius and degrees Fahrenheit.



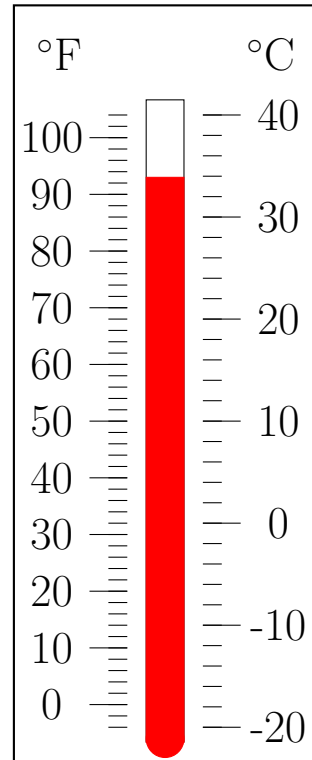
18 °C

64 °F



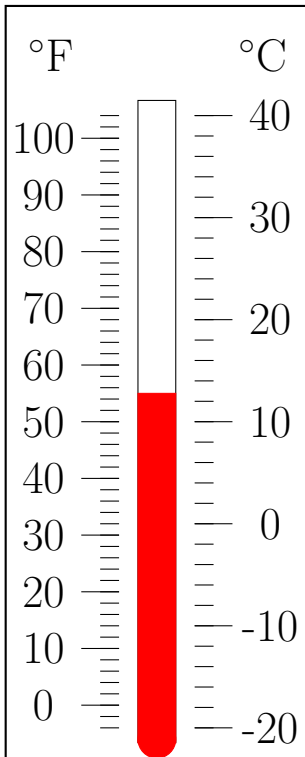
-1 °C

30 °F



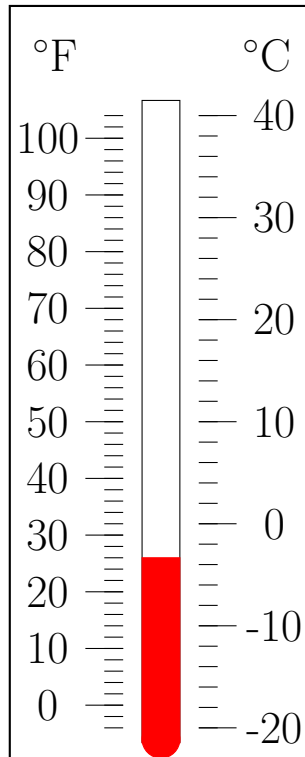
34 °C

93 °F



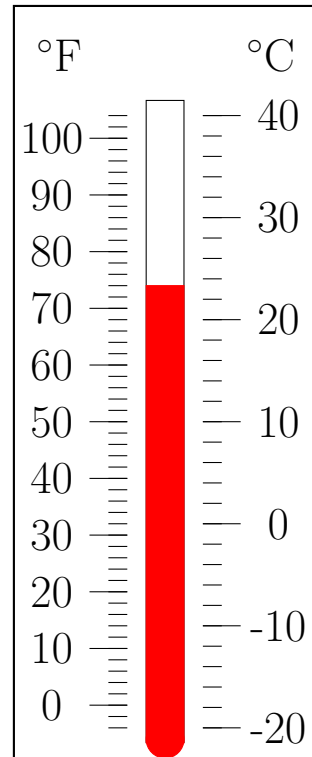
13 °C

55 °F



-3 °C

26 °F



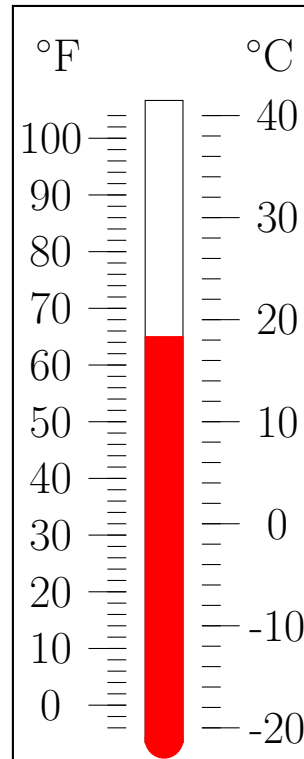
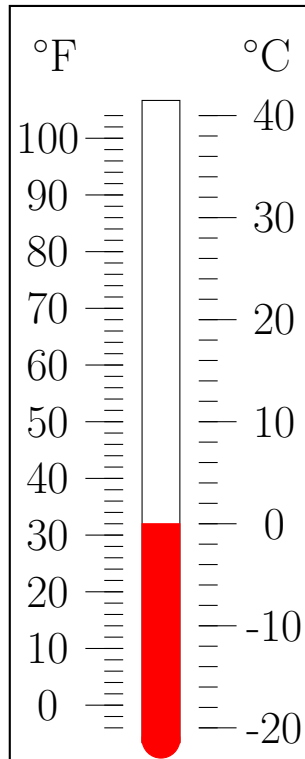
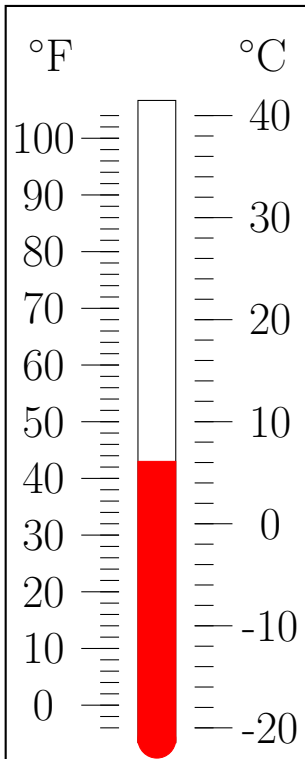
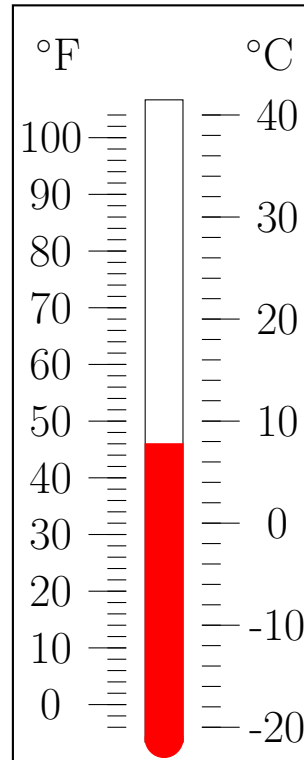
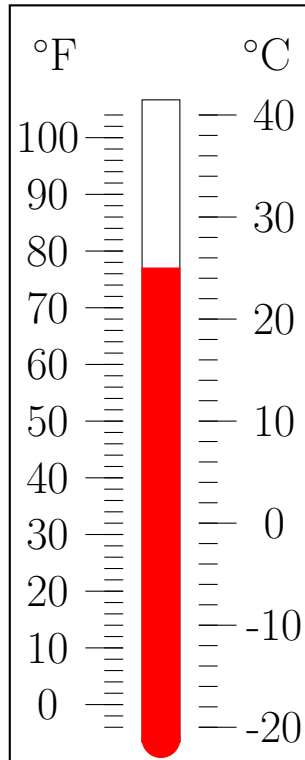
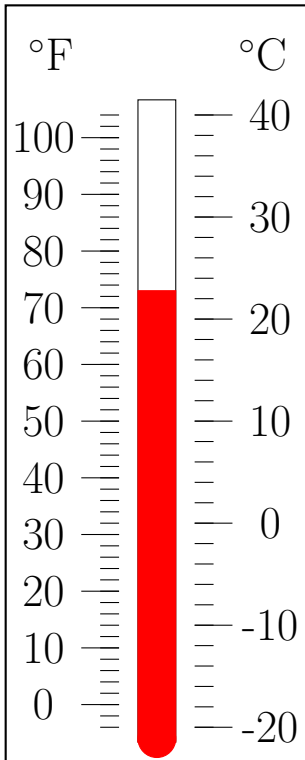
23 °C

74 °F



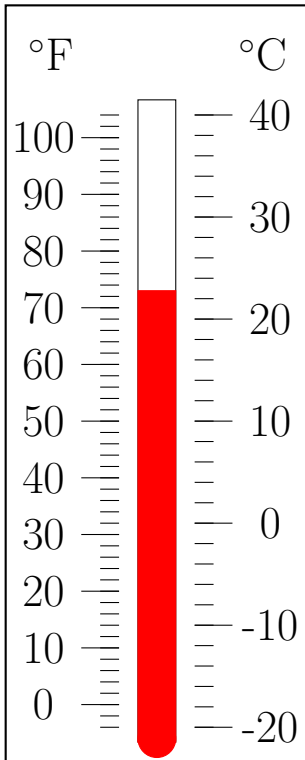
# Reading Temperature (E)

Read and record the temperatures in degrees Celsius and degrees Fahrenheit.



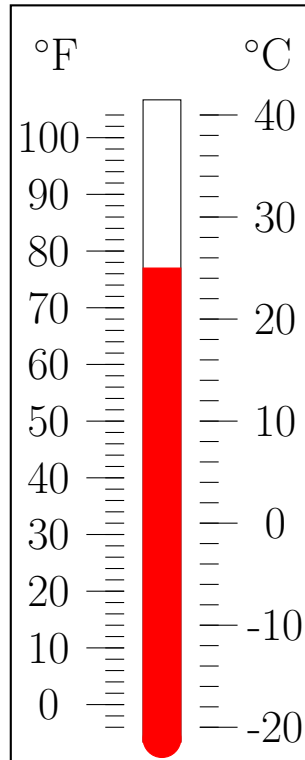
# Reading Temperature (E) Answers

Read and record the temperatures in degrees Celsius and degrees Fahrenheit.



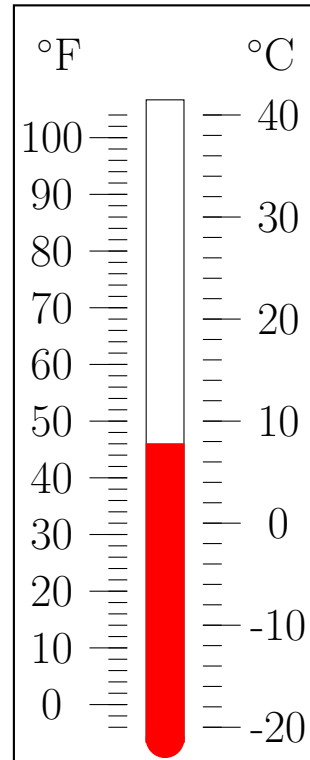
23 °C

73 °F



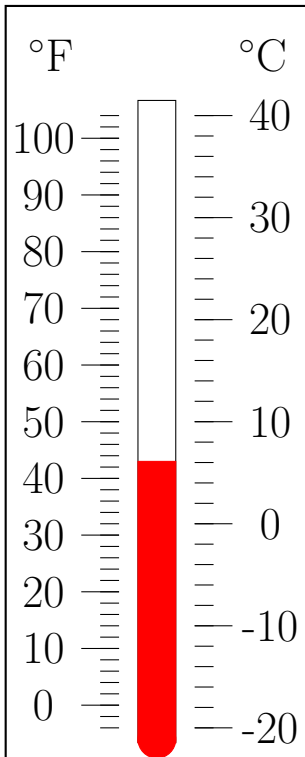
25 °C

77 °F



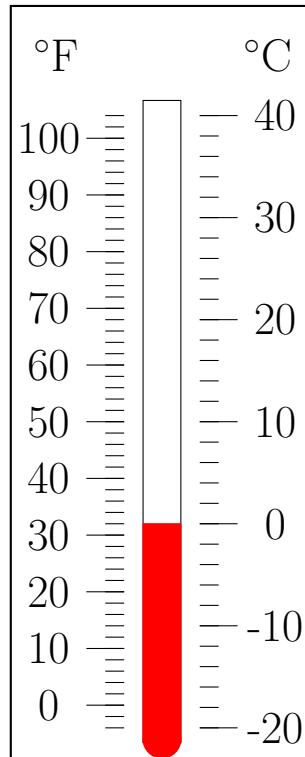
8 °C

46 °F



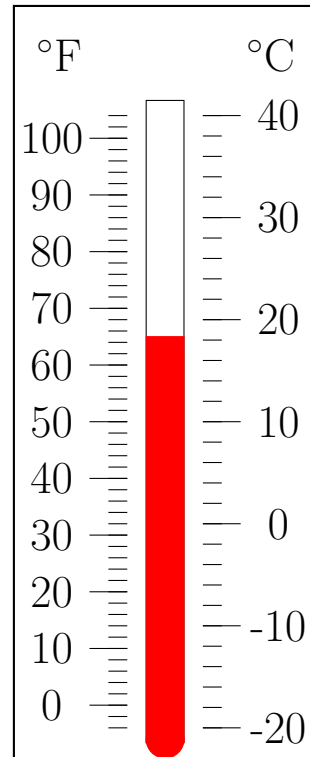
6 °C

43 °F



0 °C

32 °F

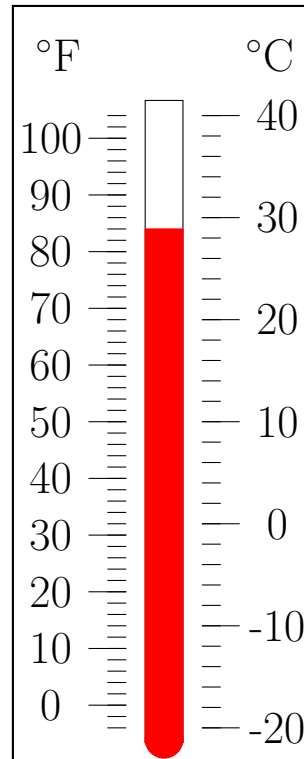
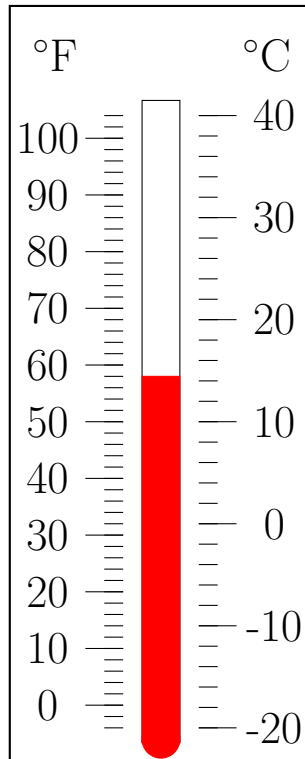
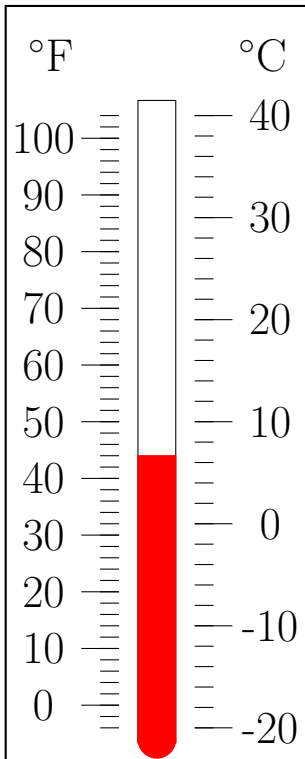
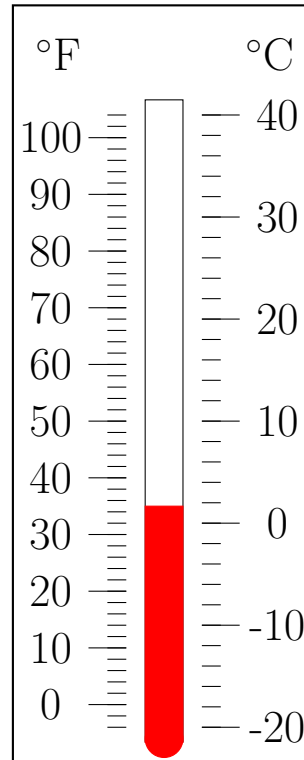
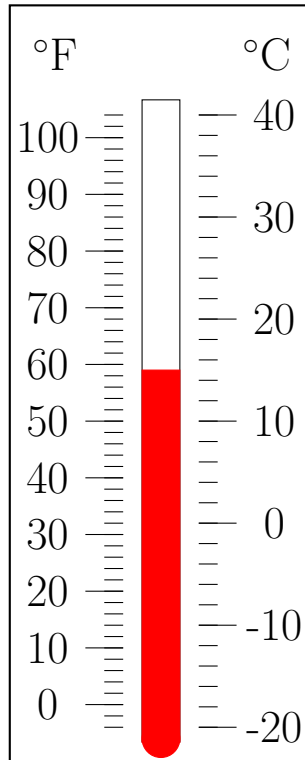
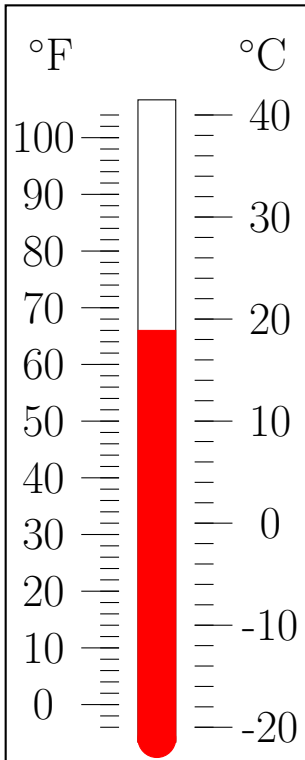


18 °C

65 °F

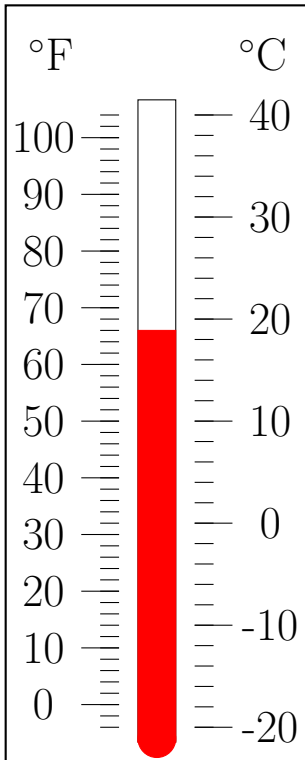
# Reading Temperature (F)

Read and record the temperatures in degrees Celsius and degrees Fahrenheit.



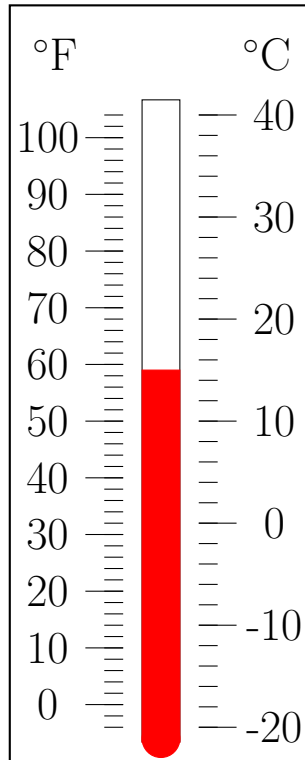
# Reading Temperature (F) Answers

Read and record the temperatures in degrees Celsius and degrees Fahrenheit.



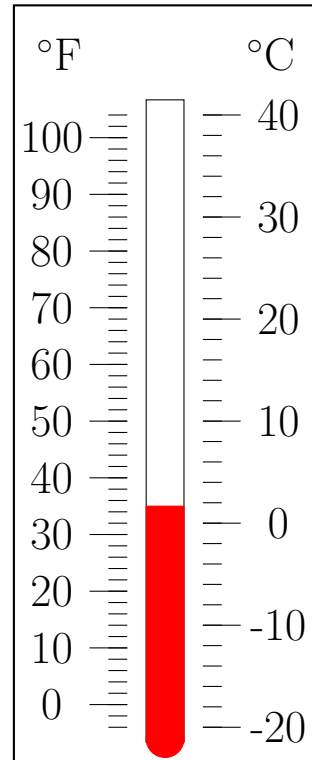
19 °C

66 °F



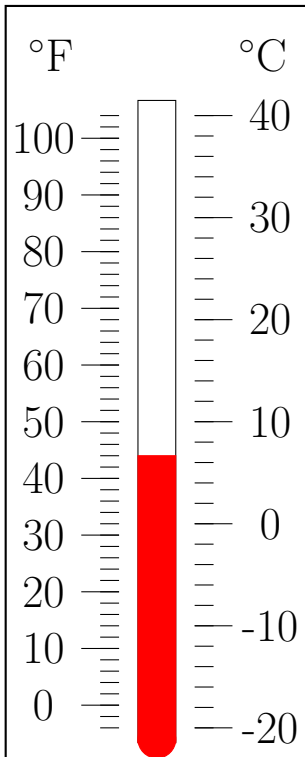
15 °C

59 °F



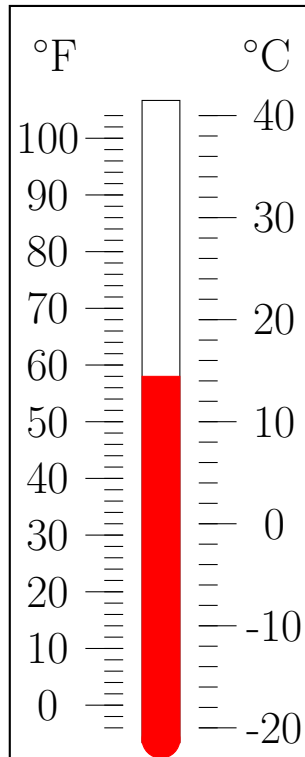
2 °C

35 °F



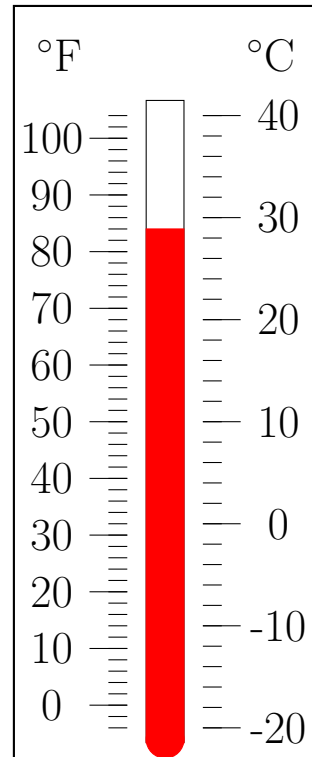
7 °C

44 °F



14 °C

58 °F

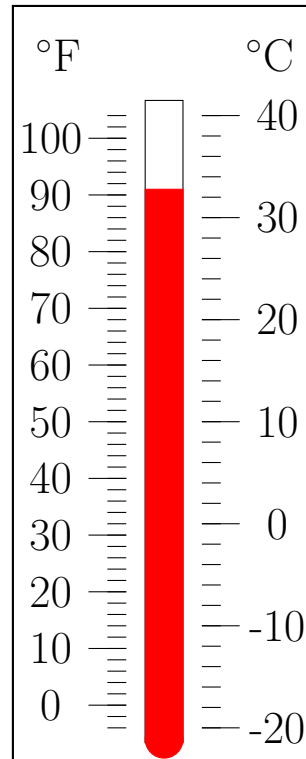
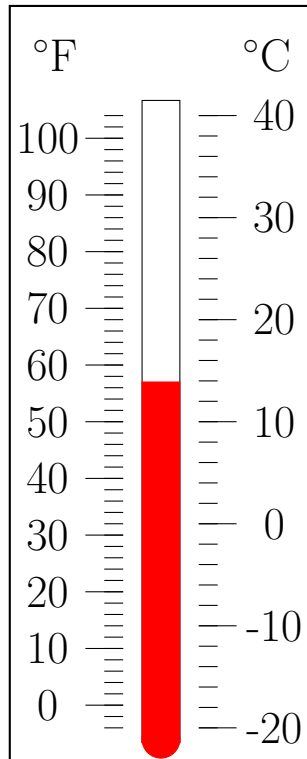
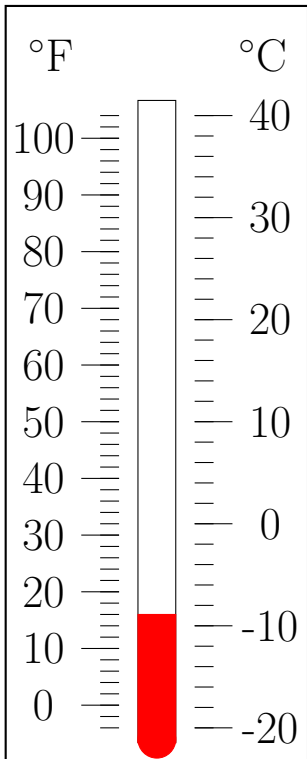
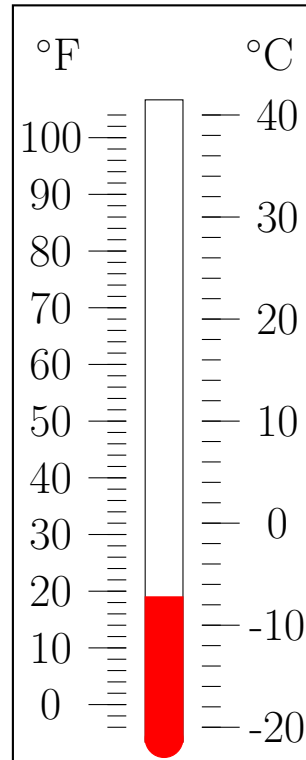
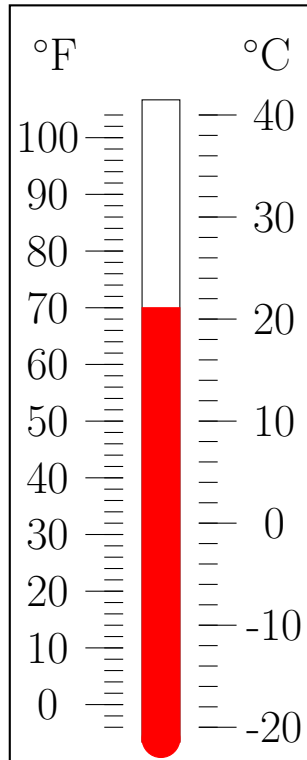
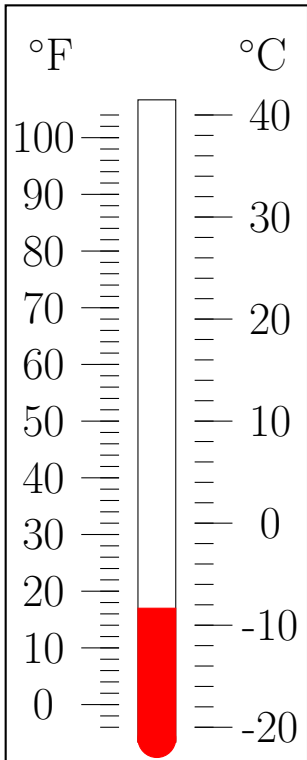


29 °C

84 °F

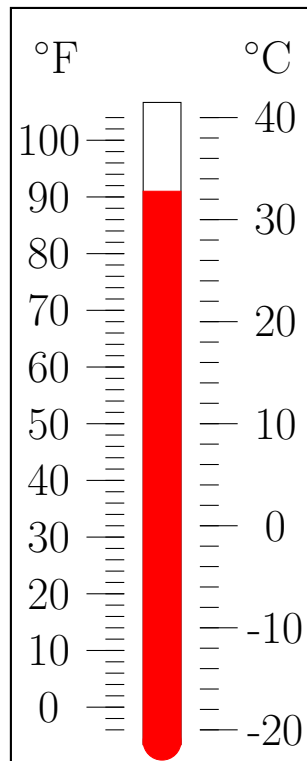
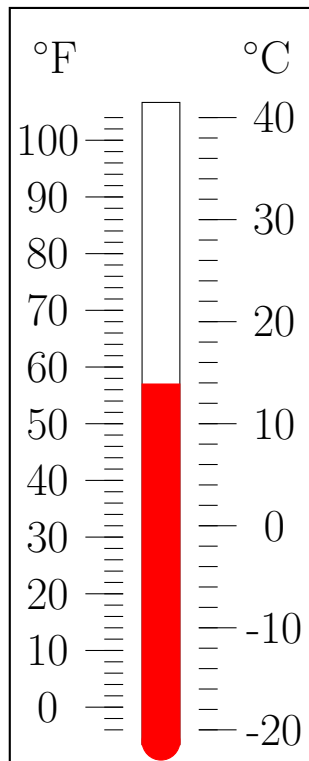
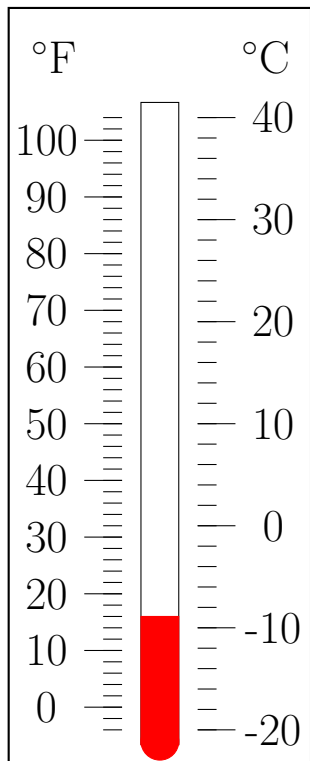
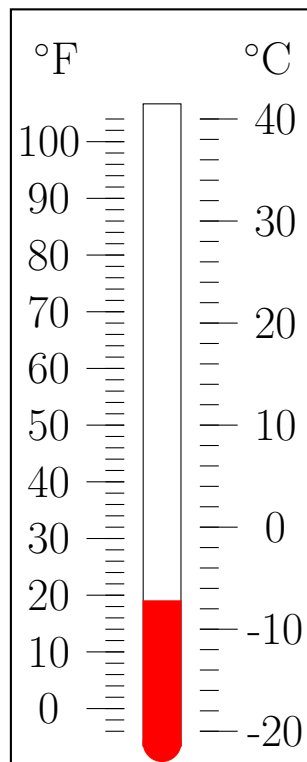
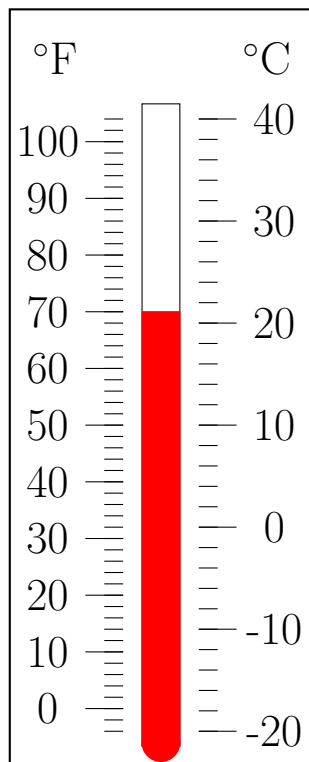
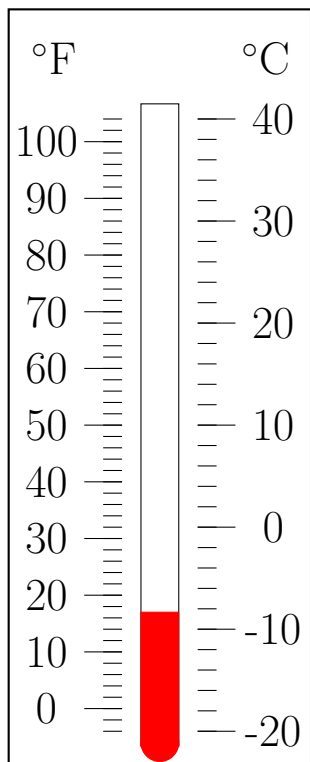
# Reading Temperature (G)

Read and record the temperatures in degrees Celsius and degrees Fahrenheit.



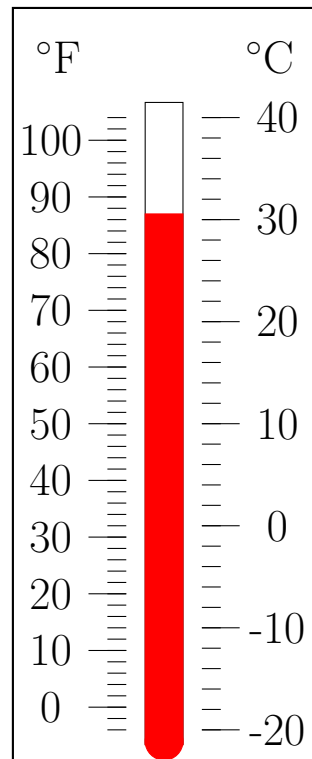
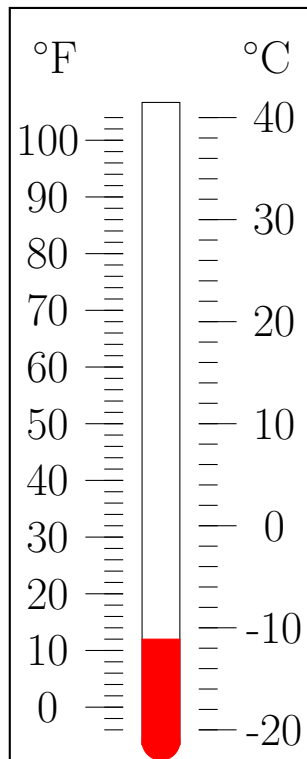
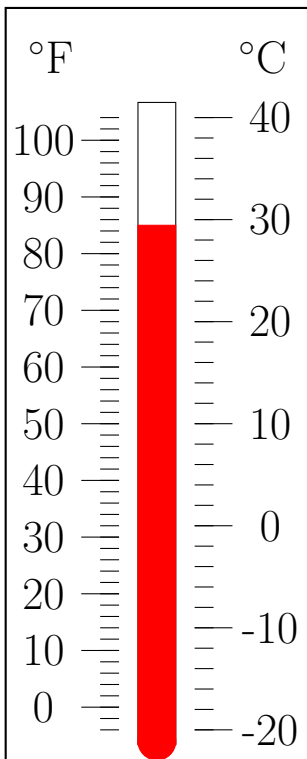
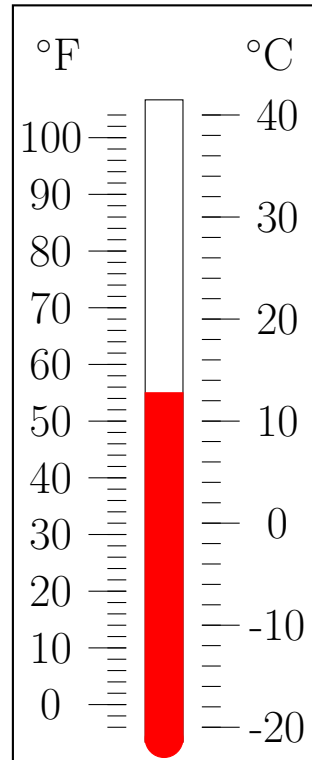
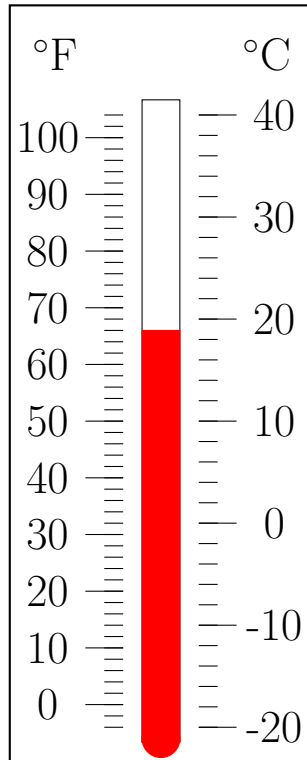
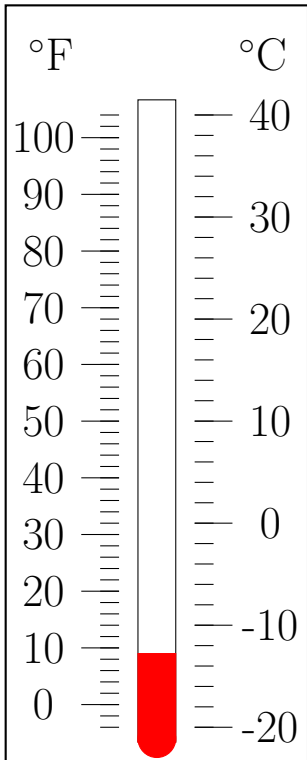
## Reading Temperature (G) Answers

Read and record the temperatures in degrees Celsius and degrees Fahrenheit.



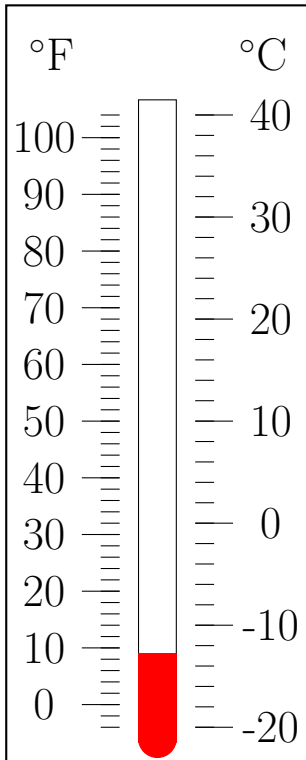
# Reading Temperature (H)

Read and record the temperatures in degrees Celsius and degrees Fahrenheit.



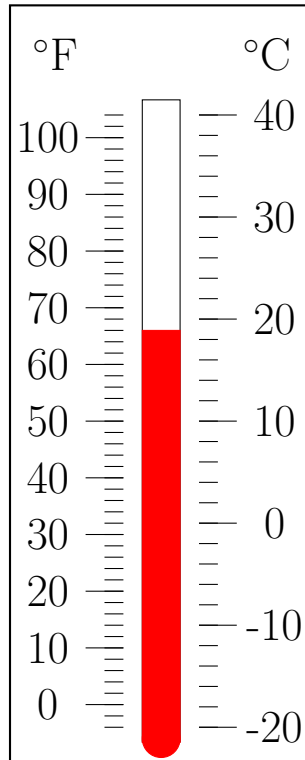
# Reading Temperature (H) Answers

Read and record the temperatures in degrees Celsius and degrees Fahrenheit.



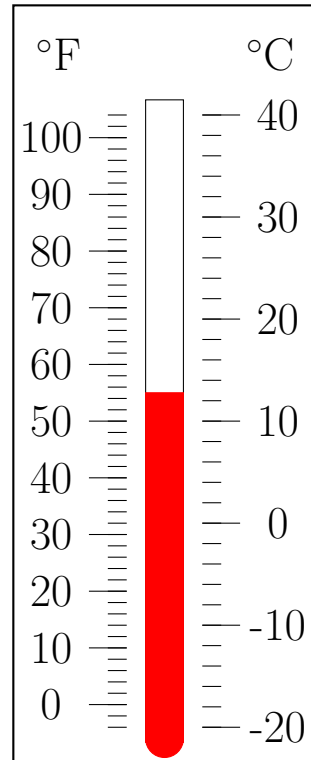
-13 °C

9 °F



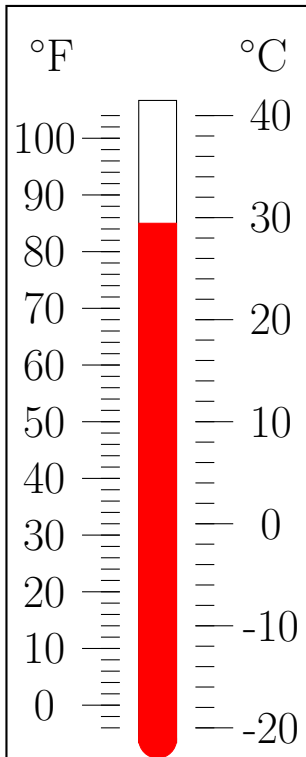
19 °C

66 °F



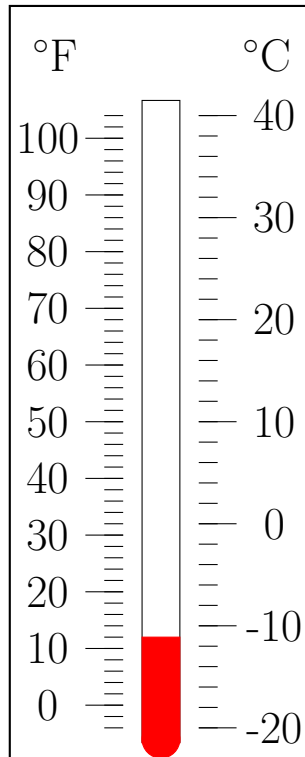
13 °C

55 °F



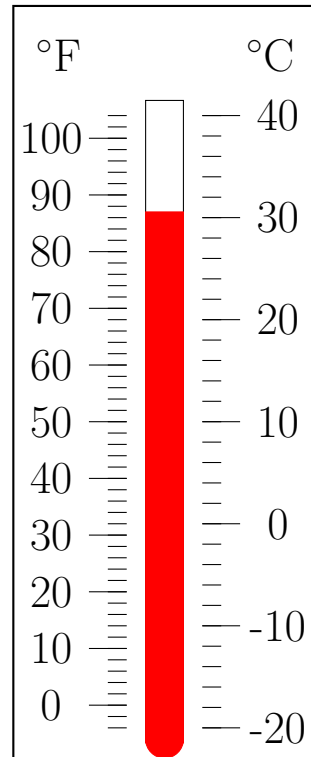
29 °C

85 °F



-11 °C

12 °F



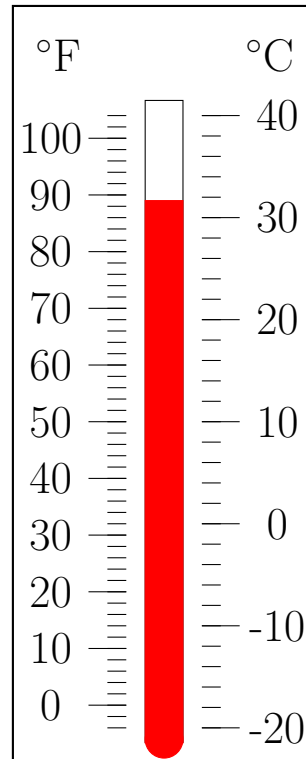
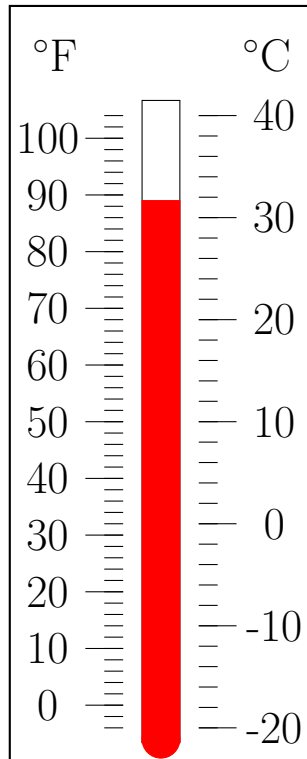
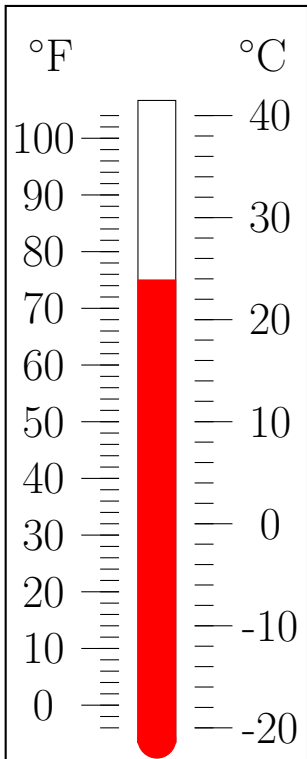
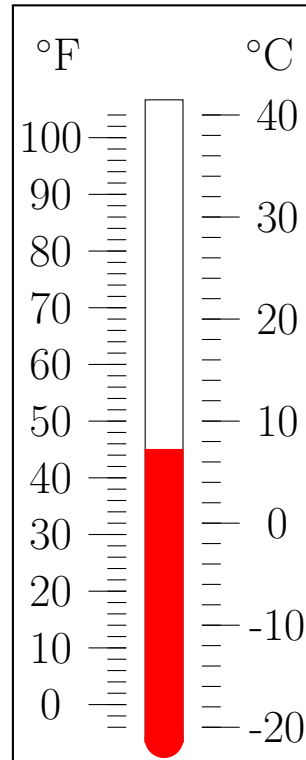
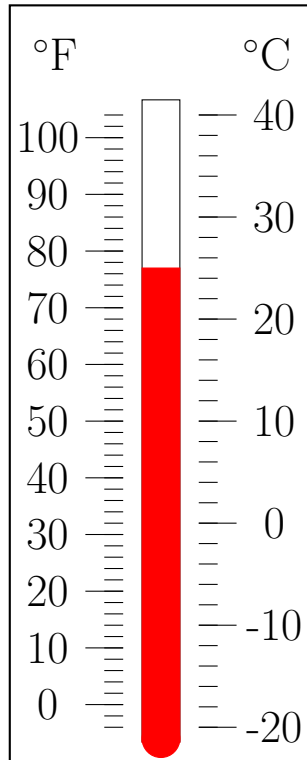
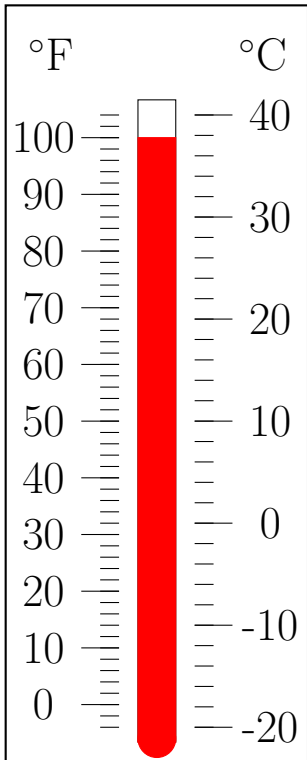
31 °C

87 °F



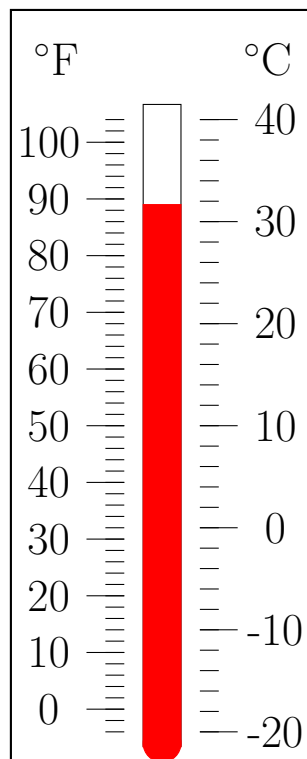
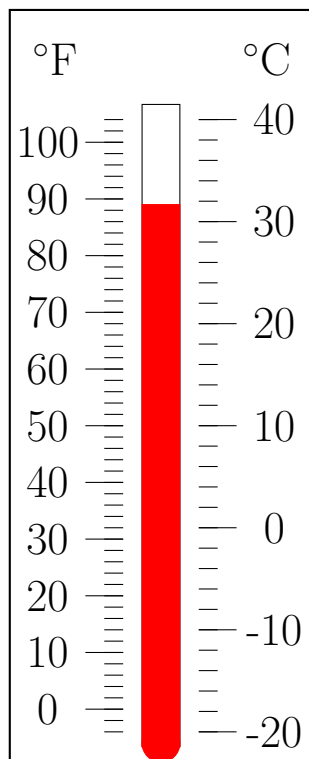
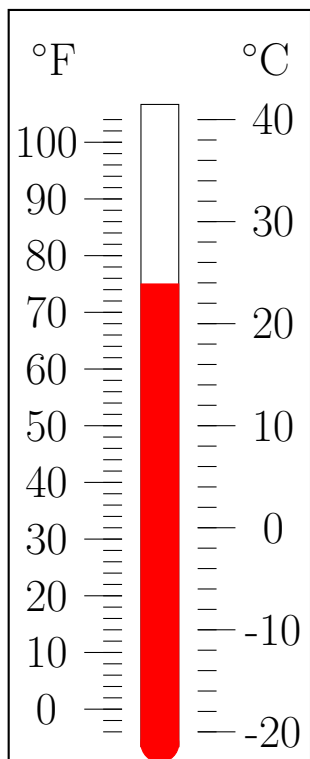
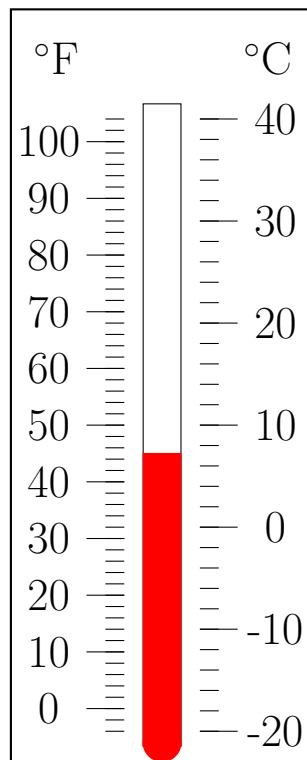
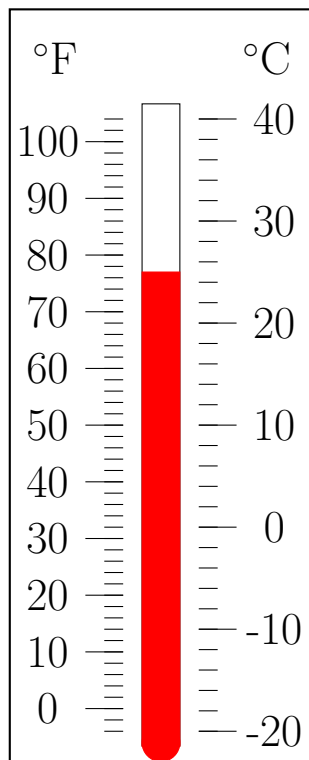
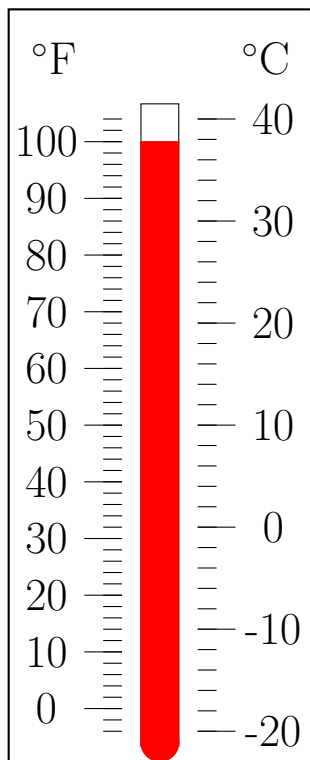
# Reading Temperature (I)

Read and record the temperatures in degrees Celsius and degrees Fahrenheit.



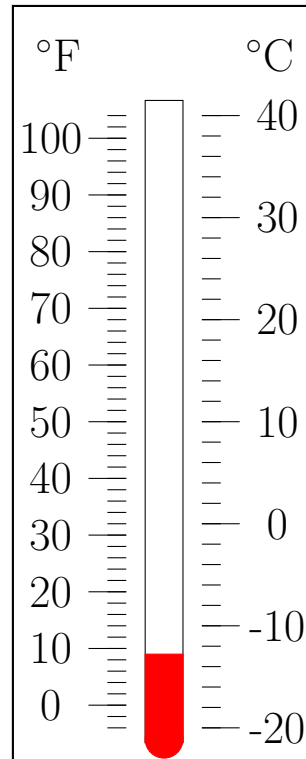
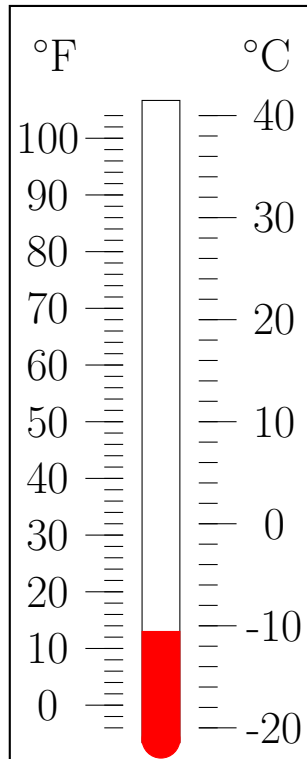
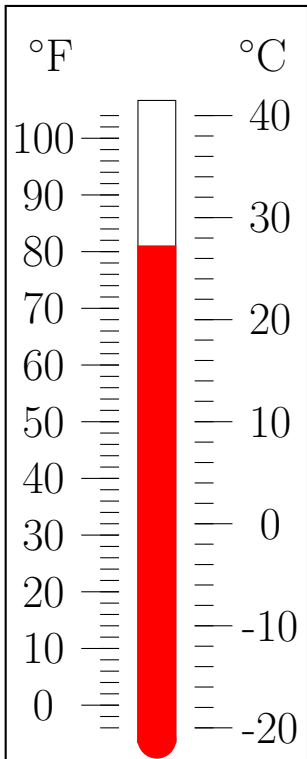
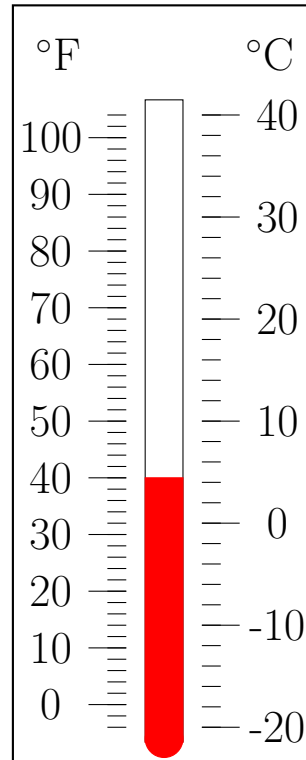
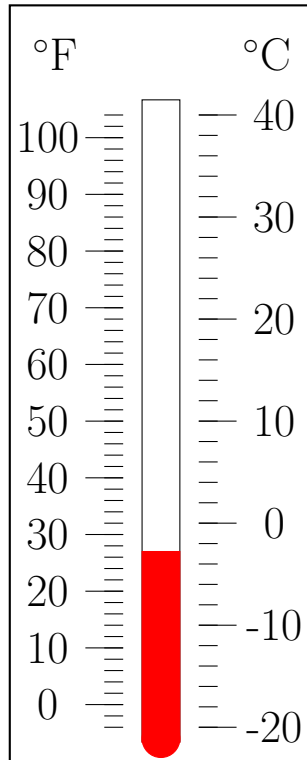
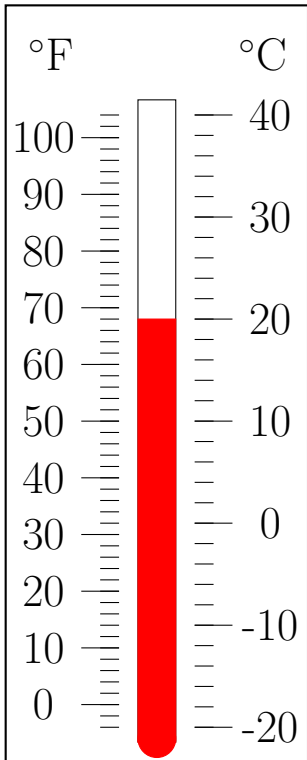
## Reading Temperature (I) Answers

Read and record the temperatures in degrees Celsius and degrees Fahrenheit.



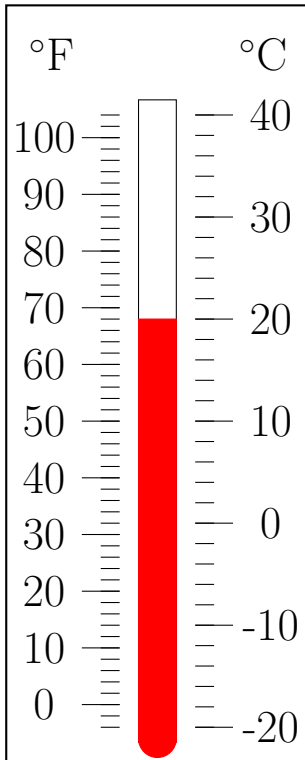
# Reading Temperature (J)

Read and record the temperatures in degrees Celsius and degrees Fahrenheit.



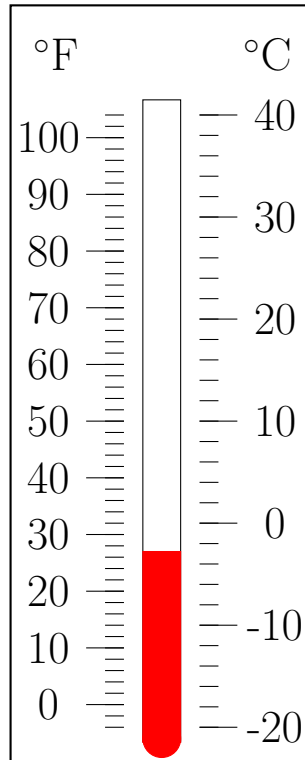
# Reading Temperature (J) Answers

Read and record the temperatures in degrees Celsius and degrees Fahrenheit.



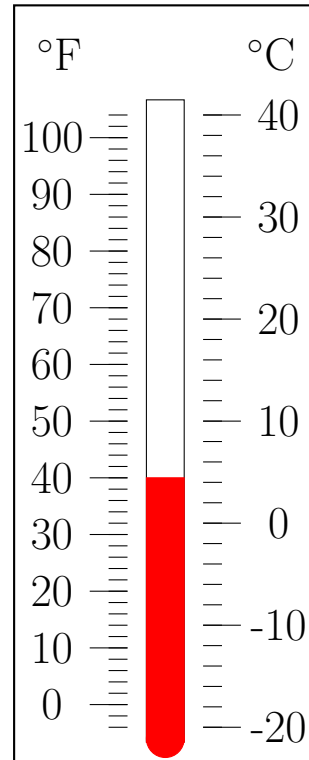
20 °C

68 °F



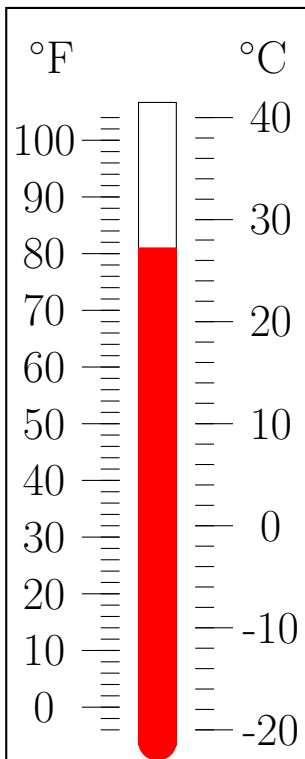
-3 °C

27 °F



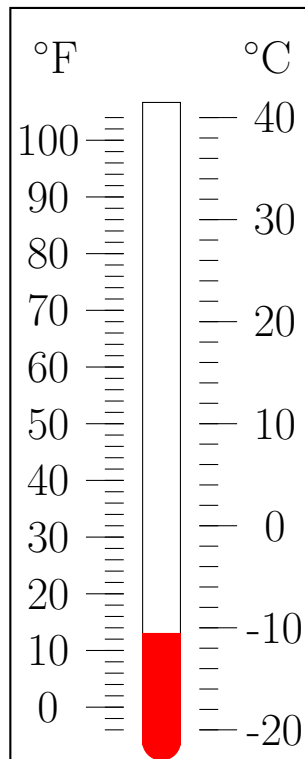
4 °C

40 °F



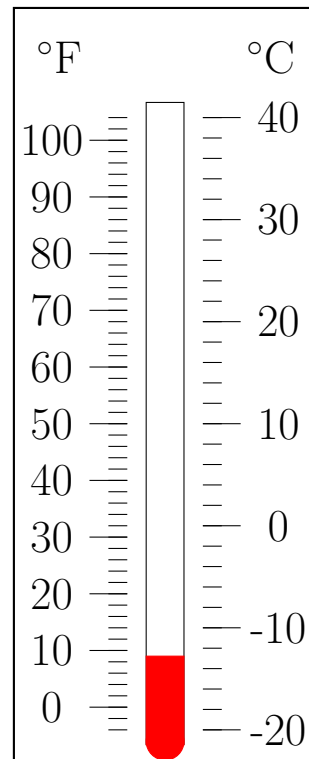
27 °C

81 °F



-11 °C

13 °F



-13 °C

9 °F