

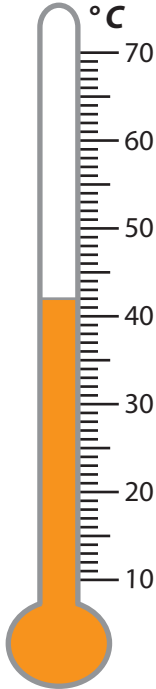


# READING TEMPERATURE

Name \_\_\_\_\_

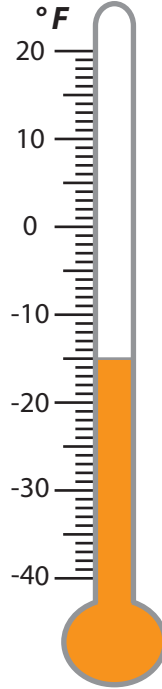
Score \_\_\_\_\_

1)



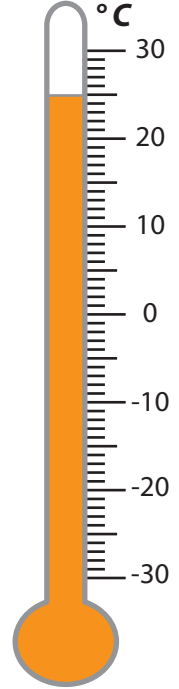
Initial temperature \_\_\_\_\_  
Rises by 17 °C  
Final temperature \_\_\_\_\_

2)



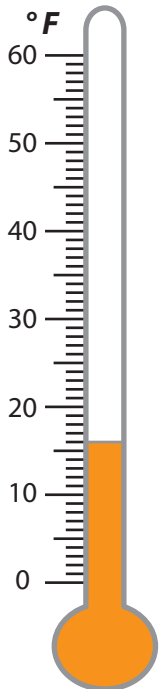
Initial temperature \_\_\_\_\_  
Rises by 35 °F  
Final temperature \_\_\_\_\_

3)



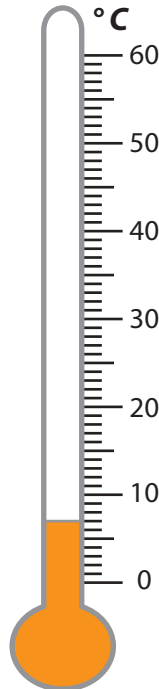
Initial temperature \_\_\_\_\_  
Falls by 50 °C  
Final temperature \_\_\_\_\_

4)



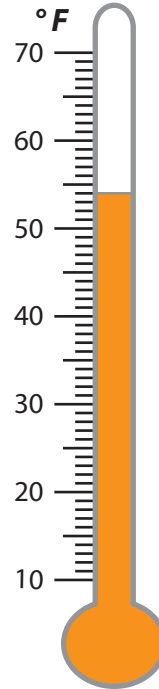
Initial temperature \_\_\_\_\_  
Falls by 7 °F  
Final temperature \_\_\_\_\_

5)



Initial temperature \_\_\_\_\_  
Rises by 23 °C  
Final temperature \_\_\_\_\_

6)



Initial temperature \_\_\_\_\_  
Falls by 42 °F  
Final temperature \_\_\_\_\_



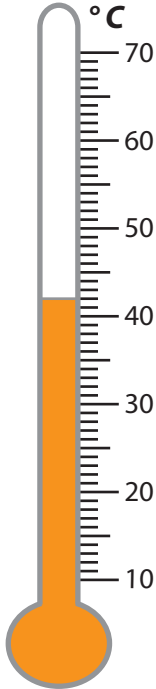
# READING TEMPERATURE

Name \_\_\_\_\_

Score \_\_\_\_\_

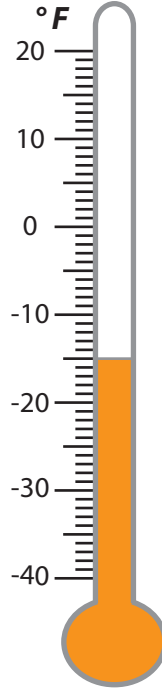
## Answer key

1)



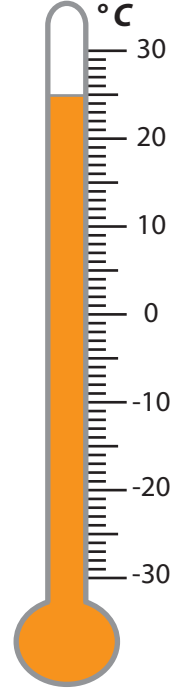
Initial temperature 42 °C  
Rises by 17 °C  
Final temperature 59 °C

2)



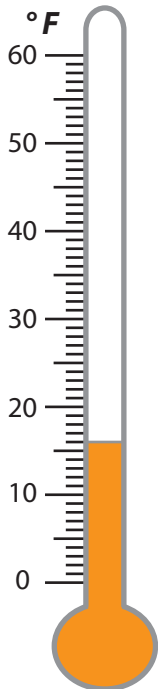
Initial temperature -15 °F  
Rises by 35 °F  
Final temperature 20 °F

3)



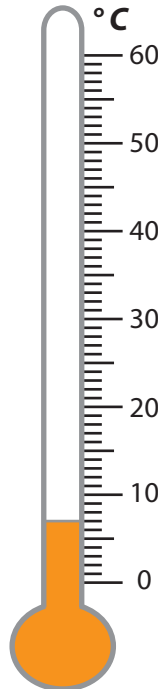
Initial temperature 25 °C  
Falls by 50 °C  
Final temperature -25 °C

4)



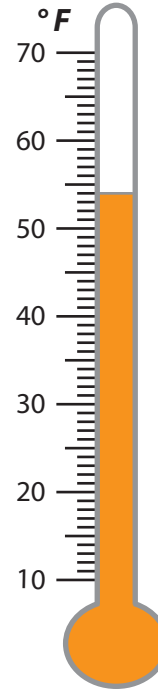
Initial temperature 16 °F  
Falls by 7 °F  
Final temperature 9 °F

5)



Initial temperature 7 °C  
Rises by 23 °C  
Final temperature 30 °C

6)



Initial temperature 54 °F  
Falls by 42 °F  
Final temperature 12 °F