

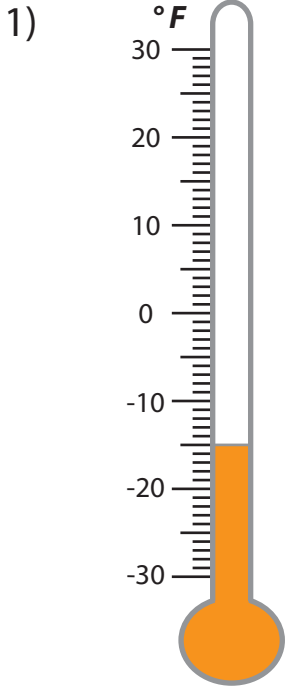


# READING TEMPERATURE

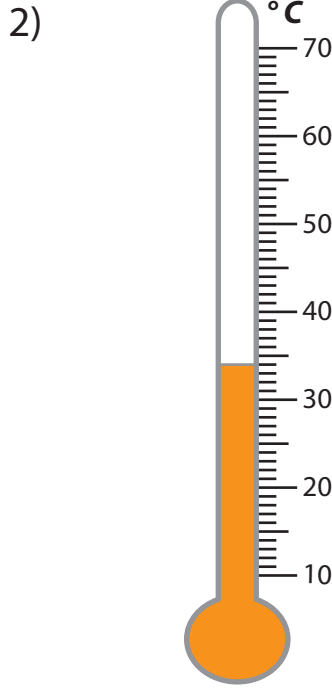
Name \_\_\_\_\_

Score \_\_\_\_\_

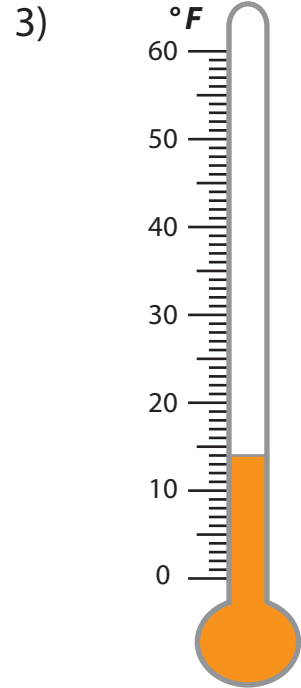
TM:29



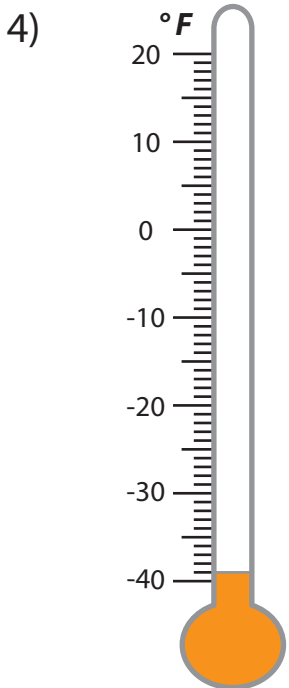
Initial temperature \_\_\_\_\_  
 Falls by 4 °F  
 Final temperature \_\_\_\_\_



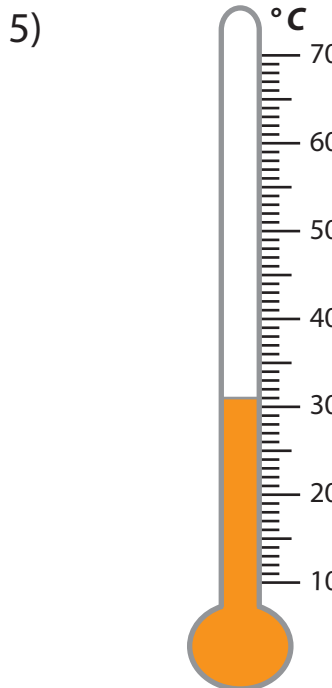
Initial temperature \_\_\_\_\_  
 Rises by 16 °C  
 Final temperature \_\_\_\_\_



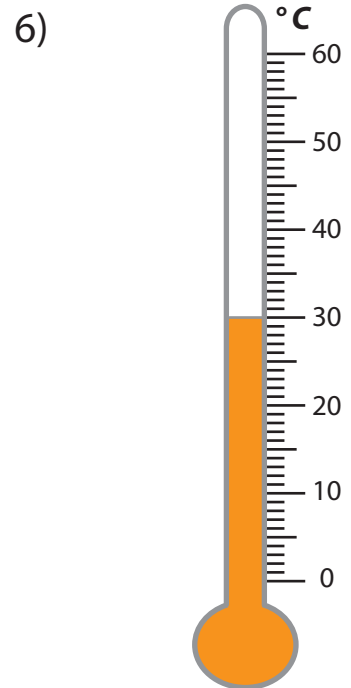
Initial temperature \_\_\_\_\_  
 Rises by 44 °F  
 Final temperature \_\_\_\_\_



Initial temperature \_\_\_\_\_  
 Rises by 29 °F  
 Final temperature \_\_\_\_\_



Initial temperature \_\_\_\_\_  
 Falls by 13 °C  
 Final temperature \_\_\_\_\_



Initial temperature \_\_\_\_\_  
 Falls by 30 °C  
 Final temperature \_\_\_\_\_



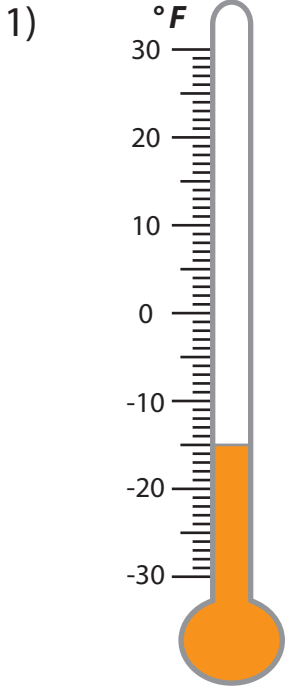
# READING TEMPERATURE

Name \_\_\_\_\_

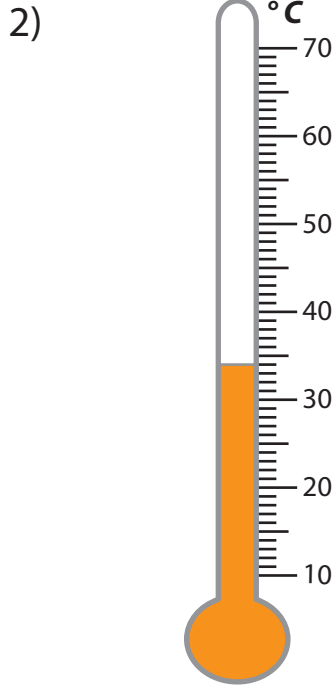
Score \_\_\_\_\_

## Answer key

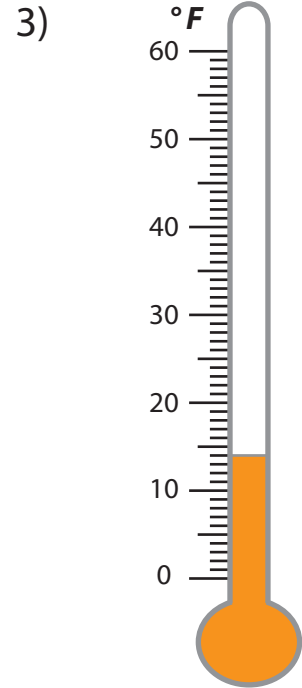
TM:29



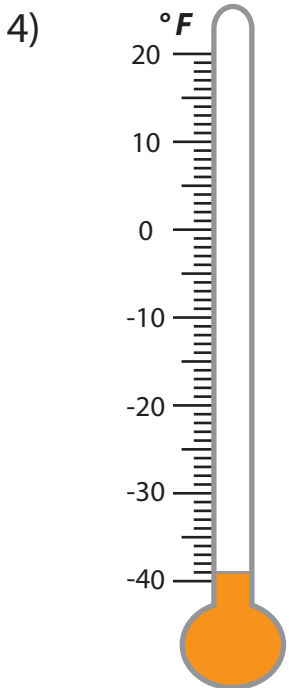
Initial temperature **-15 °F**  
Falls by 4 °F  
Final temperature **-19 °F**



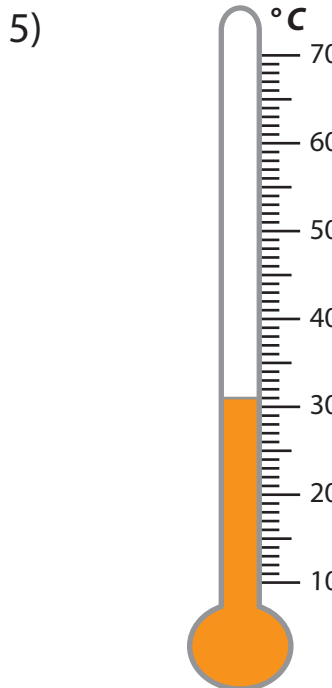
Initial temperature **34 °C**  
Rises by 16 °C  
Final temperature **50 °C**



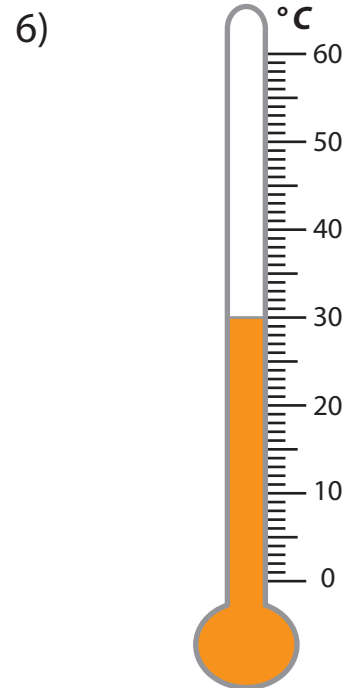
Initial temperature **14 °F**  
Rises by 44 °F  
Final temperature **58 °F**



Initial temperature **-39 °F**  
Rises by 29 °F  
Final temperature **-10 °F**



Initial temperature **31 °C**  
Falls by 13 °C  
Final temperature **18 °C**



Initial temperature **30 °C**  
Falls by 30 °C  
Final temperature **0 °C**