



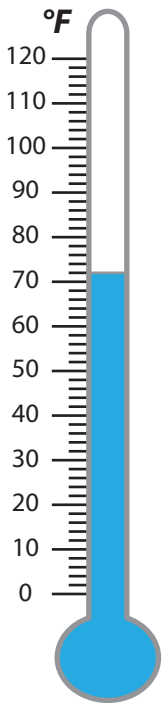
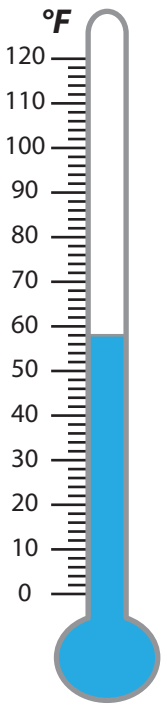
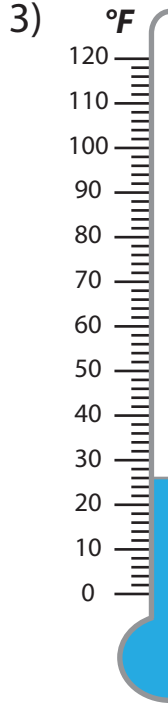
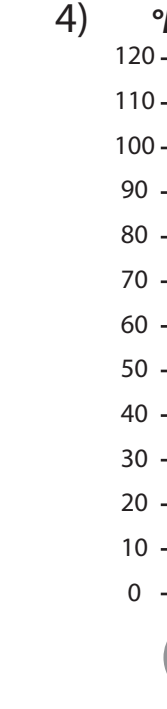
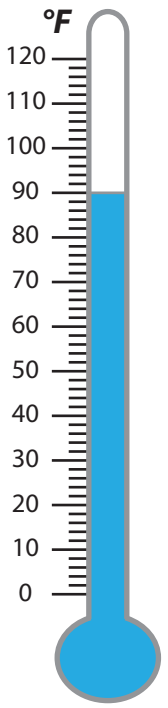
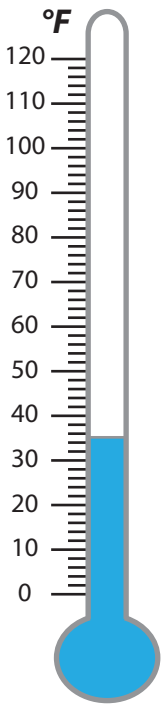
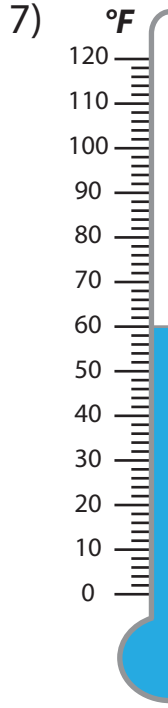
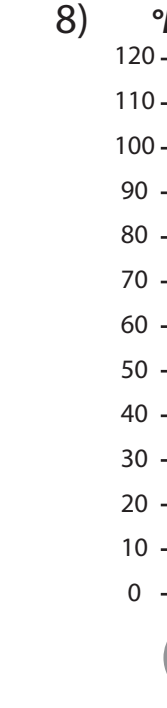
# READING TEMPERATURE

Name \_\_\_\_\_

Score \_\_\_\_\_

TM:14

Record the temperatures show in the thermometers.

1)  <input data-bbox="175 1131 375 1220" type="text"/>	2)  <input data-bbox="526 1131 726 1220" type="text"/>	3)  <input data-bbox="813 1131 1013 1220" type="text"/>	4)  <input data-bbox="1117 1131 1316 1220" type="text"/>
5)  <input data-bbox="175 2004 375 2094" type="text"/>	6)  <input data-bbox="526 2004 726 2094" type="text"/>	7)  <input data-bbox="813 2004 1013 2094" type="text"/>	8)  <input data-bbox="1117 2004 1316 2094" type="text"/>



# READING TEMPERATURE

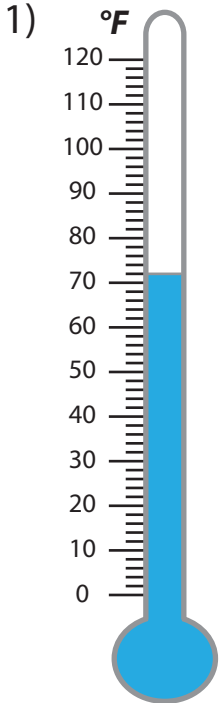
Name \_\_\_\_\_

Score \_\_\_\_\_

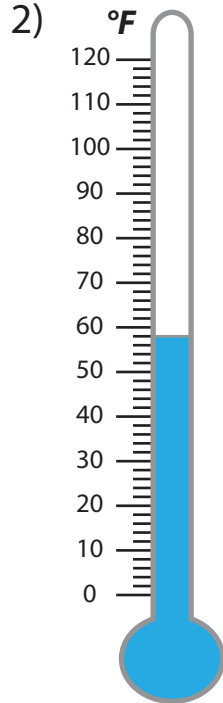
## Answer key

TM:14

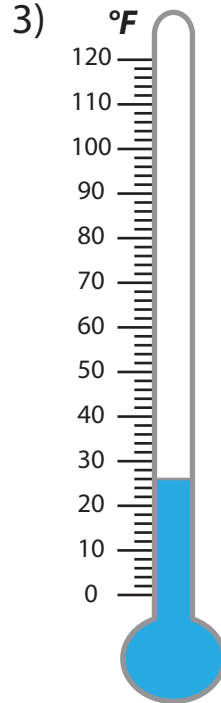
Record the temperatures show in the thermometers.



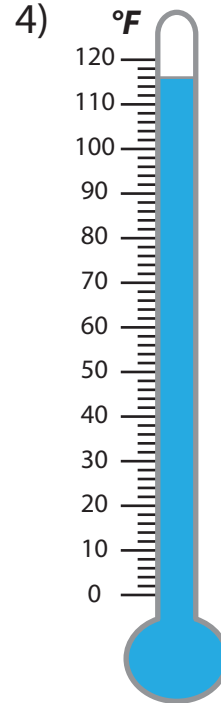
**72 °F**



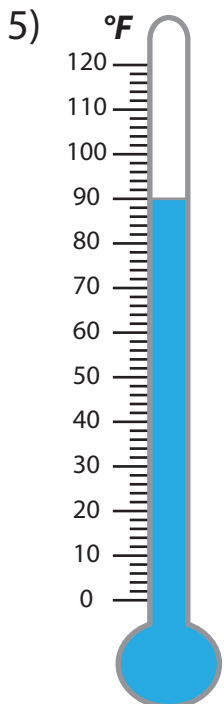
**58 °F**



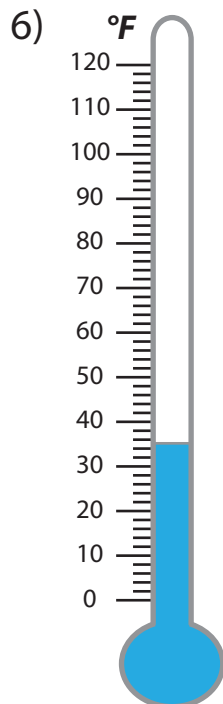
**26 °F**



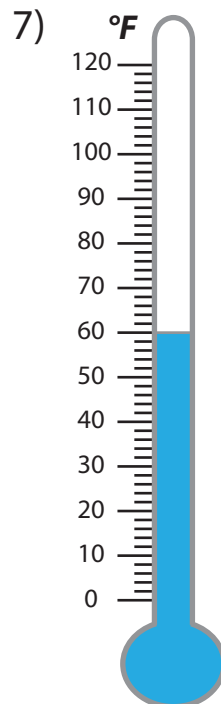
**116 °F**



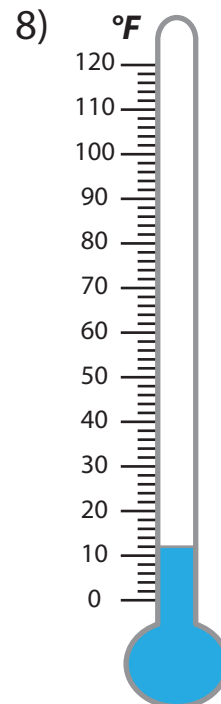
**90 °F**



**35 °F**



**60 °F**



**12 °F**