

# Reading from a thermometer

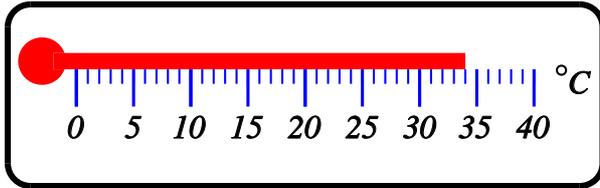
Name:	Class:	Date:
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1) Read the temperature.

 °C

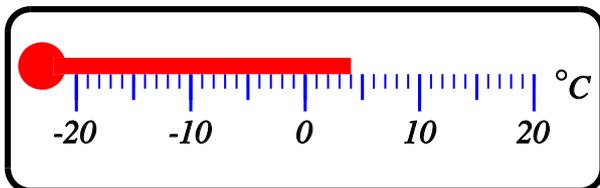
[1]



2) Read the temperature.

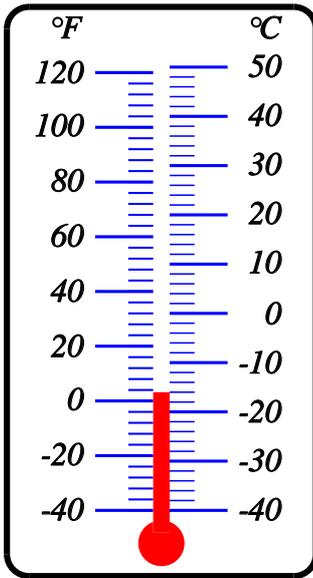
 °C

[1]



3) Read the temperature on the Celcius scale (°C).

[1]

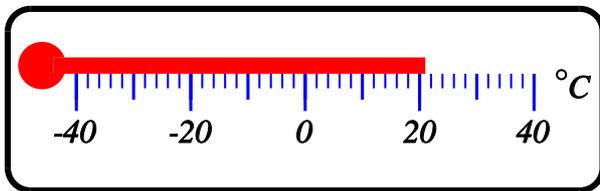


°C

4) Read the temperature.

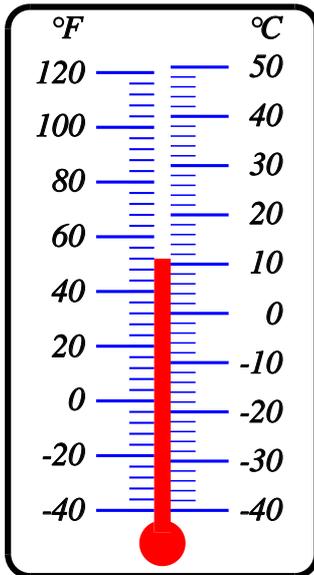
°C

[1]



5) Read the temperature on the Fahrenheit scale (°F).

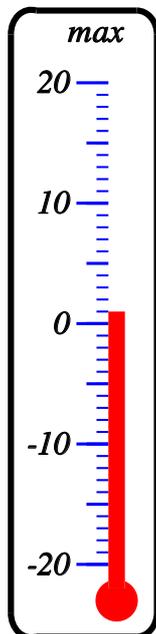
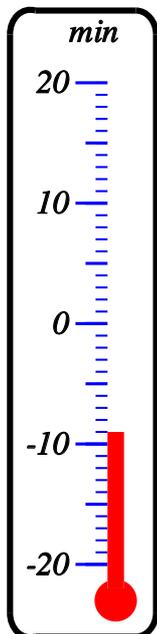
[1]



°F

6) By how much did the temperature increase from the min to the max reading?

[1]



°C

**Solutions for the assessment Reading from a thermometer**

1) Temperature =  $34^{\circ}\text{C}$

2) Temperature =  $4^{\circ}\text{C}$

3) Temperature =  $-16^{\circ}\text{C}$

4) Temperature =  $21^{\circ}\text{C}$

5) Temperature =  $52^{\circ}\text{F}$

6)  $10^{\circ}\text{C}$