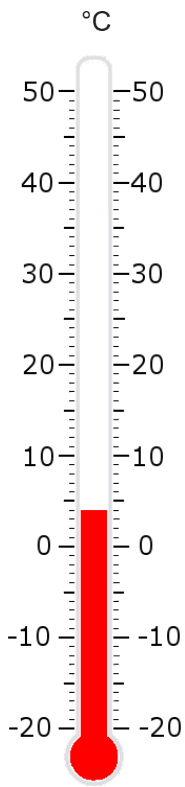
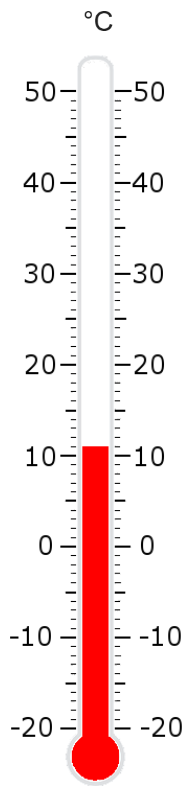


# Reading a Thermometer [1]

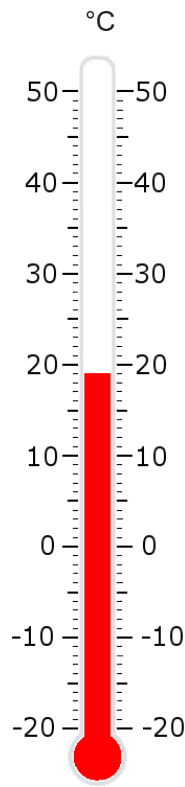
1. Read each thermometer and record the temperature in the space below.



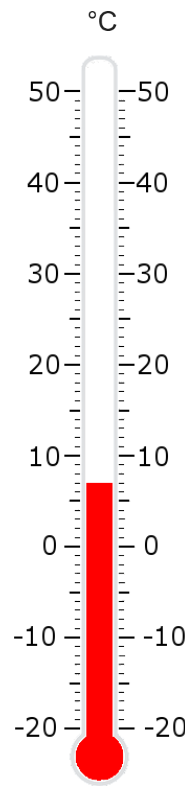
\_\_\_\_ °C



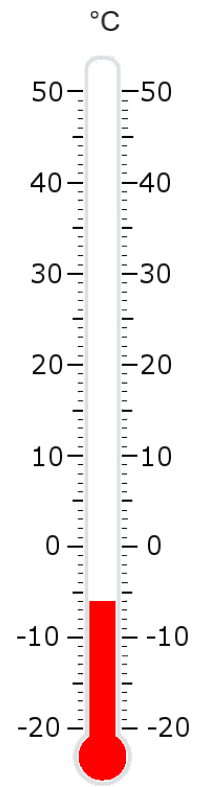
\_\_\_\_ °C



\_\_\_\_ °C

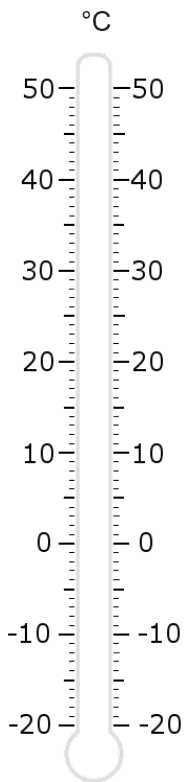


\_\_\_\_ °C

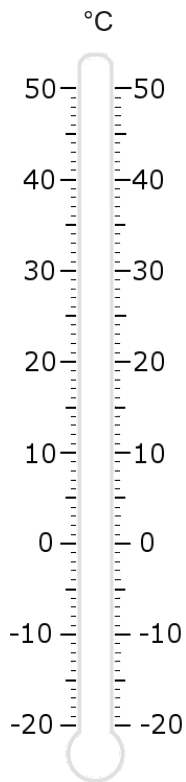


\_\_\_\_ °C

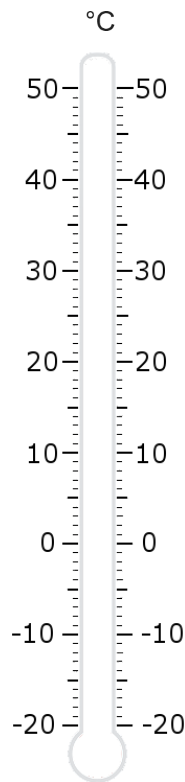
2. Record the following temperatures on the thermometers.



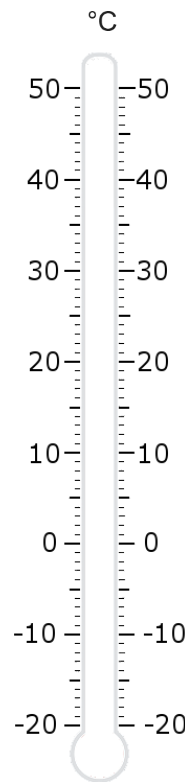
25°C



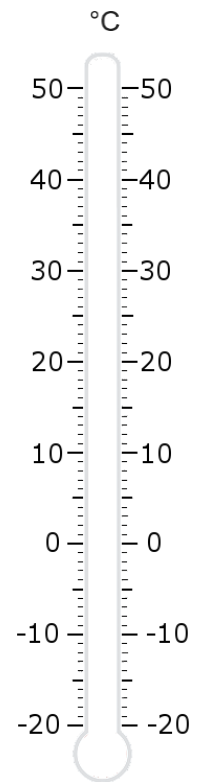
16°C



33°C



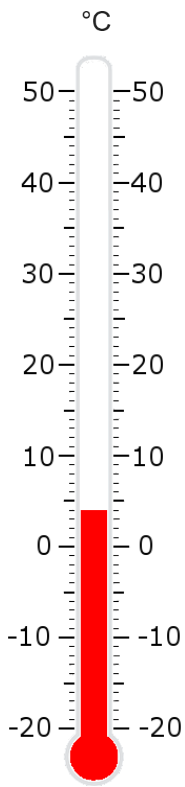
-12°C



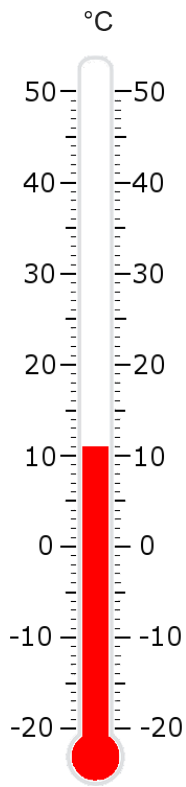
21°C

# Reading a Thermometer [1] **Answers**

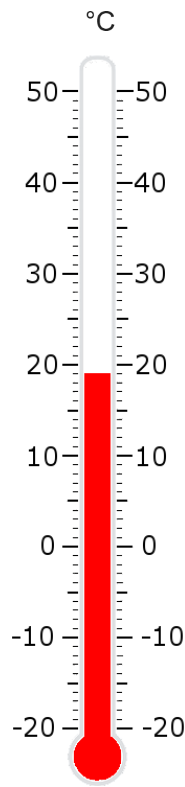
1. Read each thermometer and record the temperature in the space below.



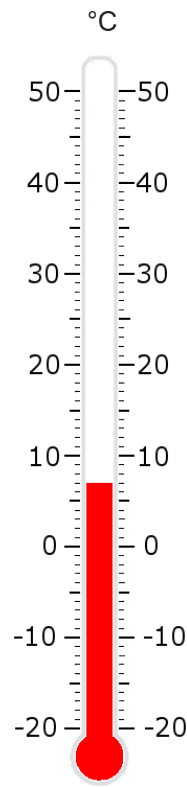
4 °C



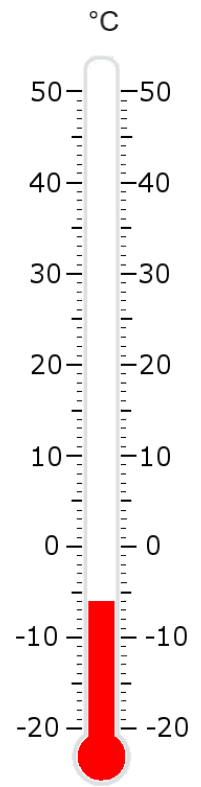
11 °C



19 °C

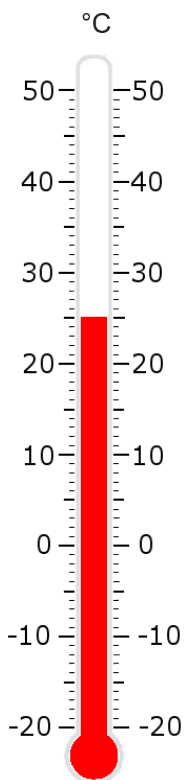


7 °C

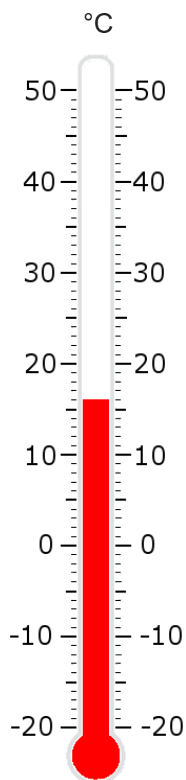


-6 °C

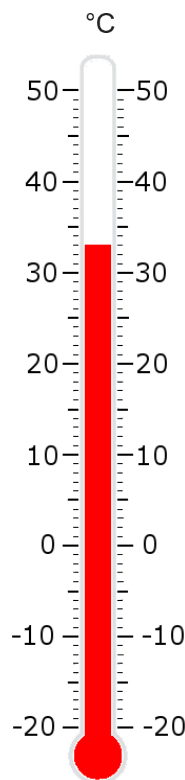
2. Record the following temperatures on the thermometers.



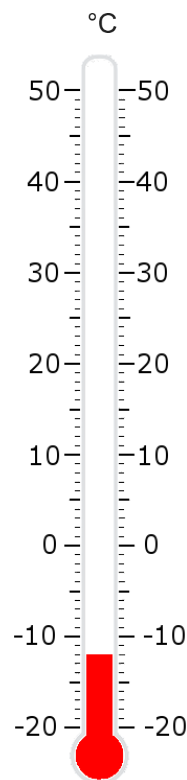
25 °C



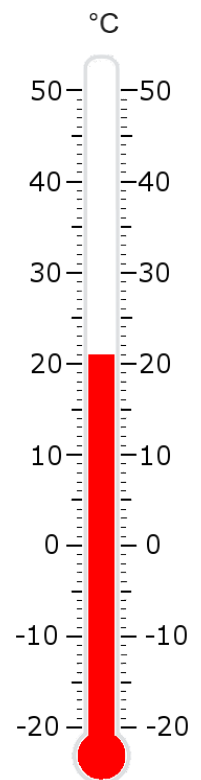
16 °C



33 °C



-12 °C



21 °C