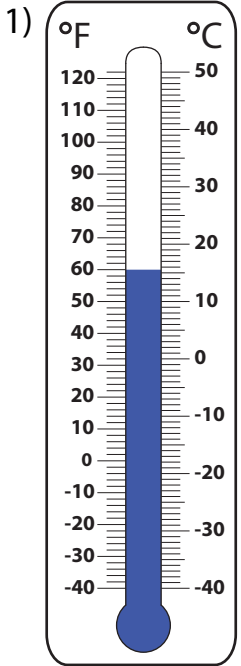


Name : \_\_\_\_\_

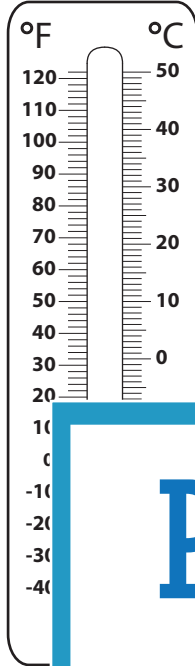
# Ordering Temperatures

Warmest to Coldest: S1

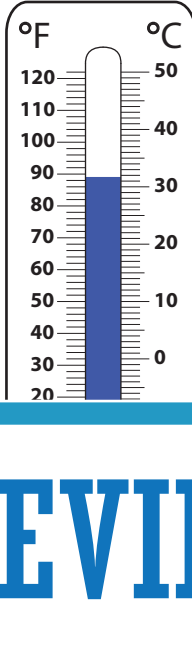
Read the thermometers and arrange the temperatures from the warmest to the coldest.



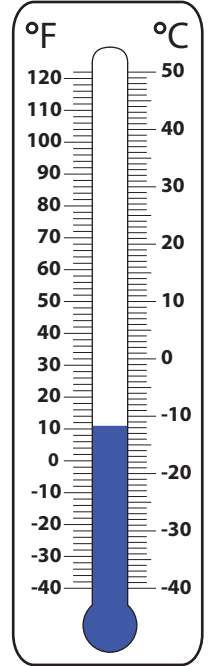
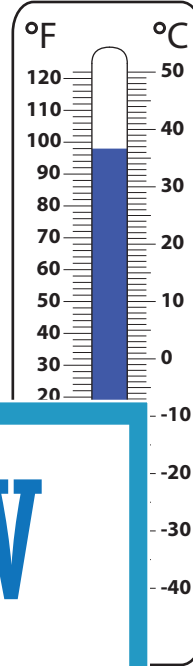
°F



°F



°F



°F

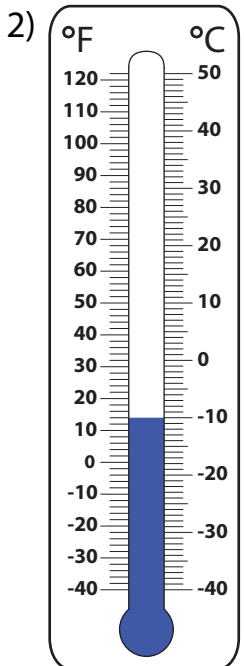
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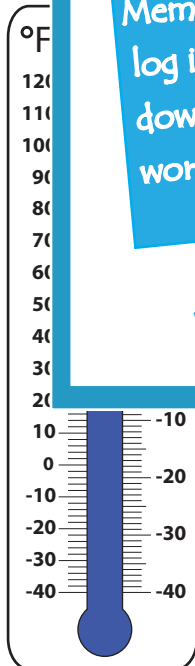
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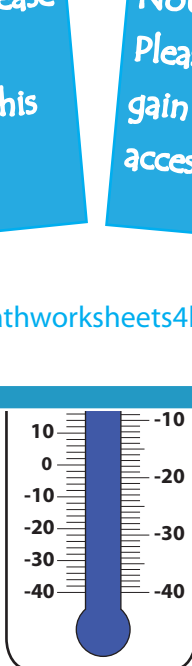
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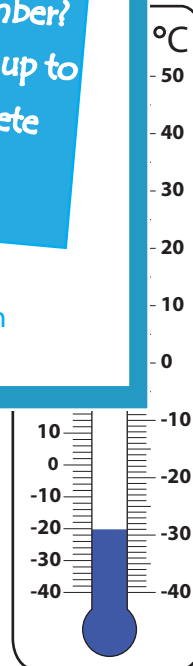
°C



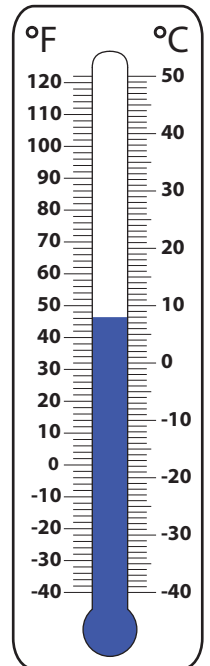
°C



°C



°C



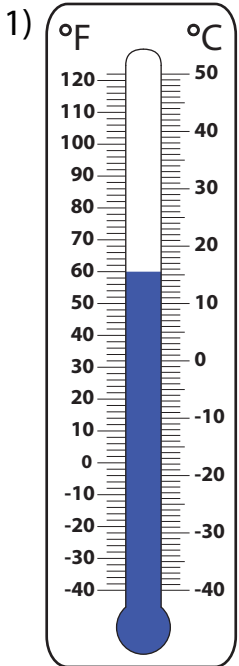
°C

Name : \_\_\_\_\_

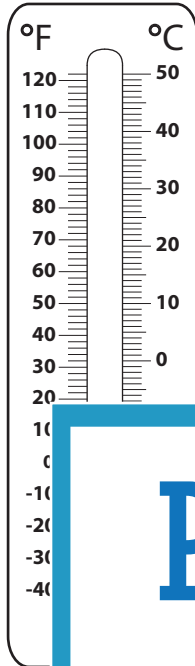
# Ordering Temperatures

Warmest to Coldest: S1

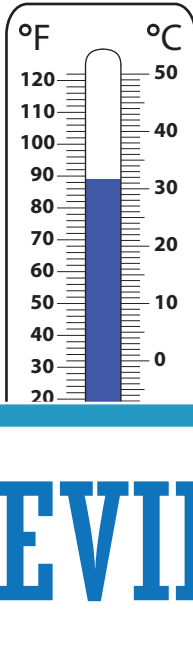
Read the thermometers and arrange the temperatures from the warmest to the coldest.



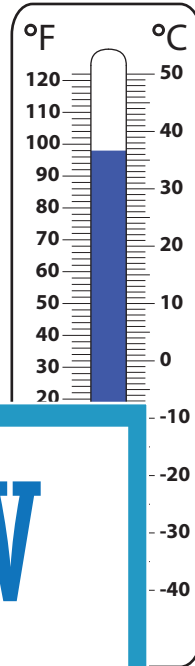
60 °F



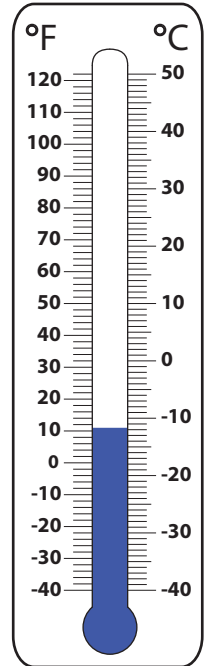
100 °F



90 °F



100 °F



11 °F

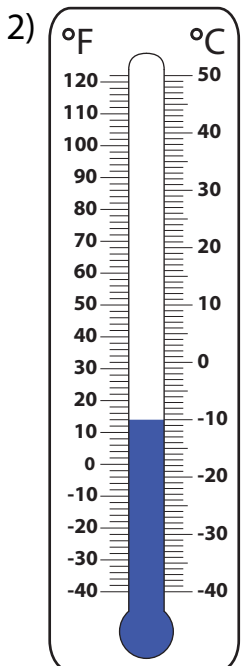
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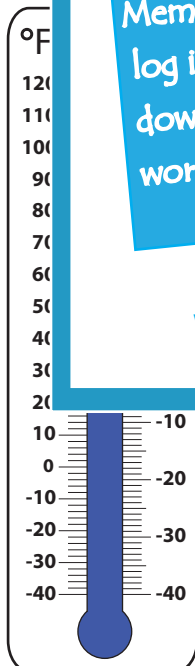
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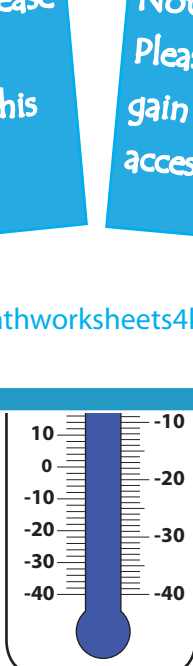
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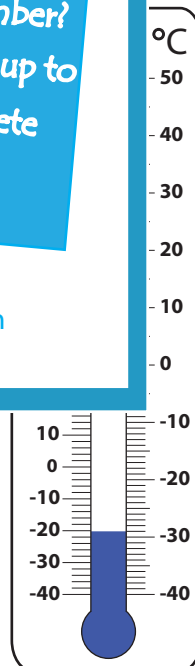
-10 °C



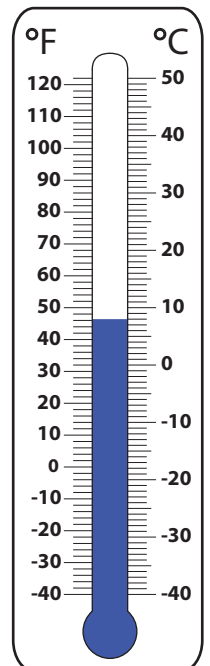
27 °C



46 °C



-29 °C



8 °C

46 °C, 27 °C, 8 °C, -10 °C, and -29 °C