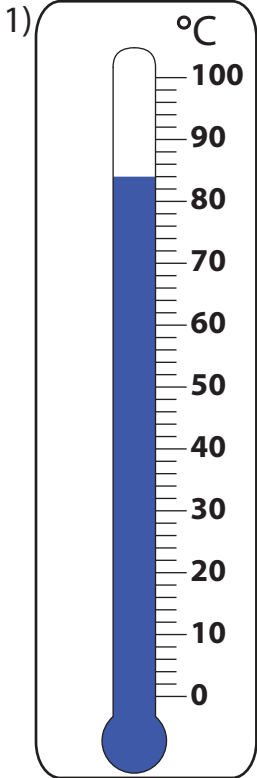


Name : \_\_\_\_\_

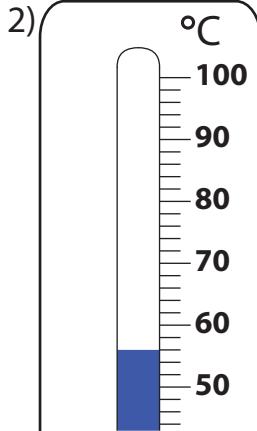
# Reading Thermometers - Celsius Scale

0° to 100°: S3

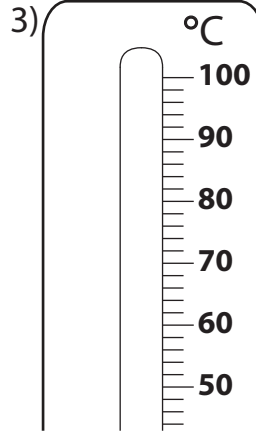
Write the temperature indicated on each thermometer.



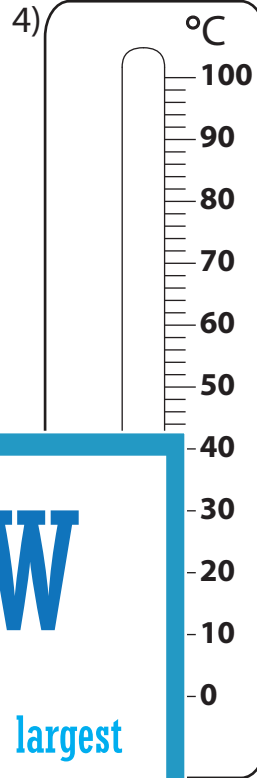
\_\_\_\_\_ °C



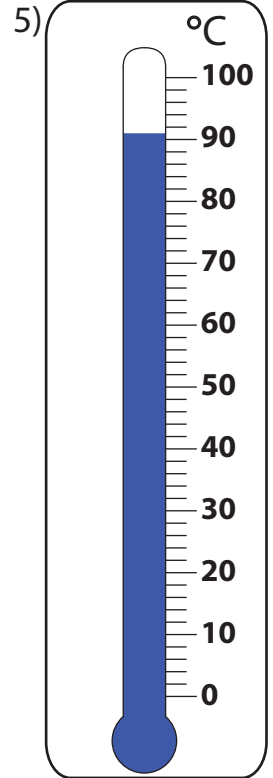
\_\_\_\_\_ °C



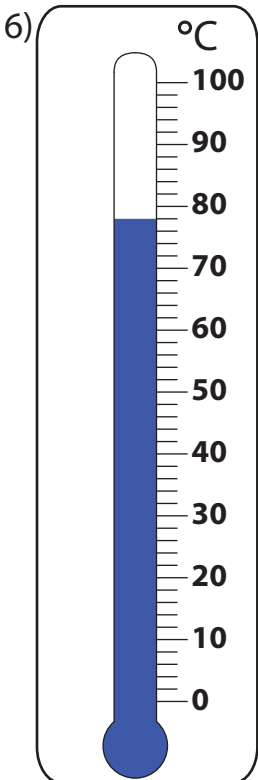
\_\_\_\_\_ °C



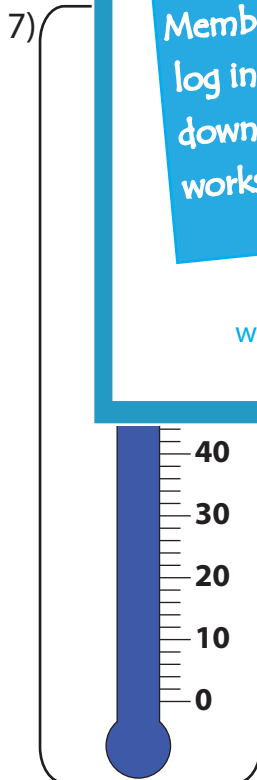
\_\_\_\_\_ °C



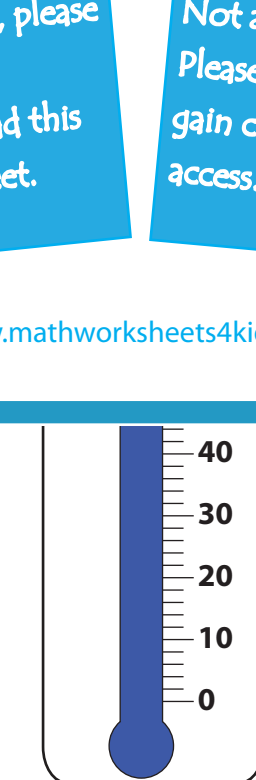
\_\_\_\_\_ °C



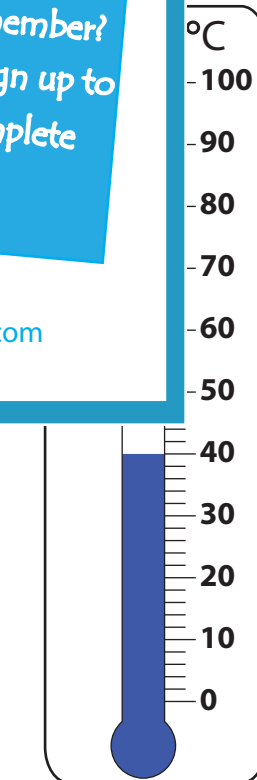
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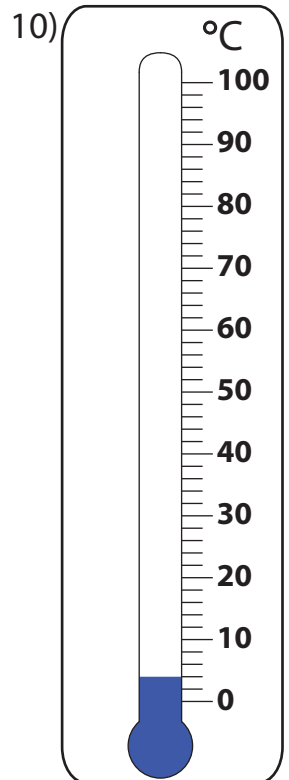
\_\_\_\_\_ °C



\_\_\_\_\_ °C



\_\_\_\_\_ °C



\_\_\_\_\_ °C

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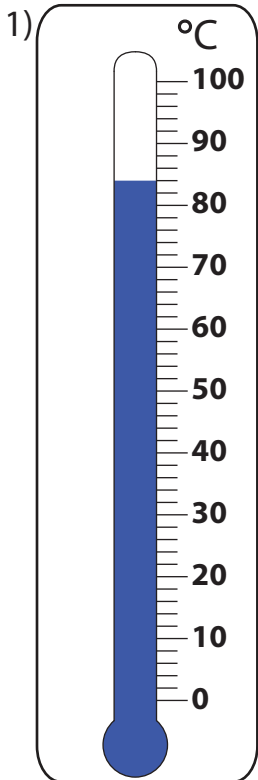
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Name : \_\_\_\_\_

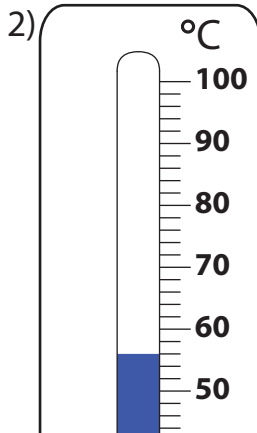
# Reading Thermometers - Celsius Scale

0° to 100°: S3

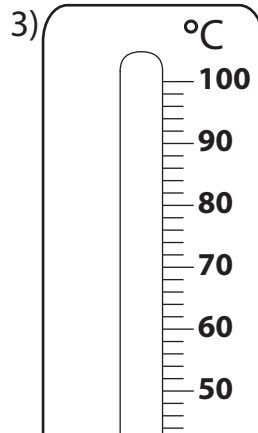
Write the temperature indicated on each thermometer.



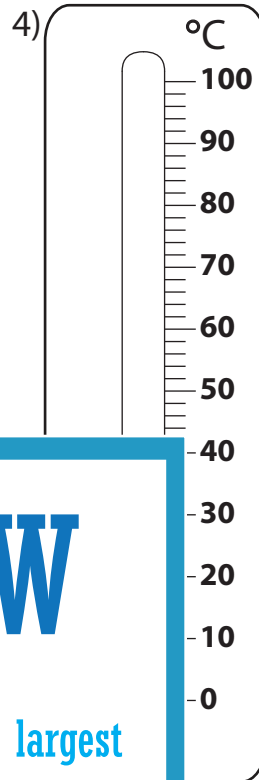
84 °C



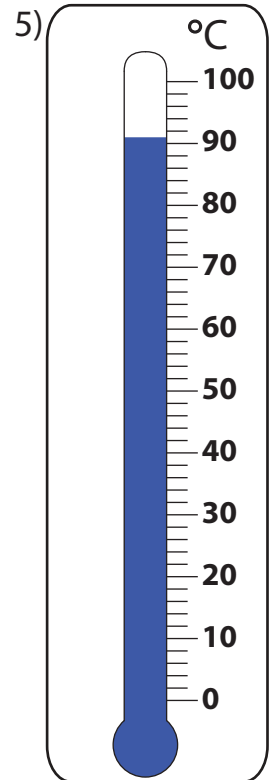
56 °C



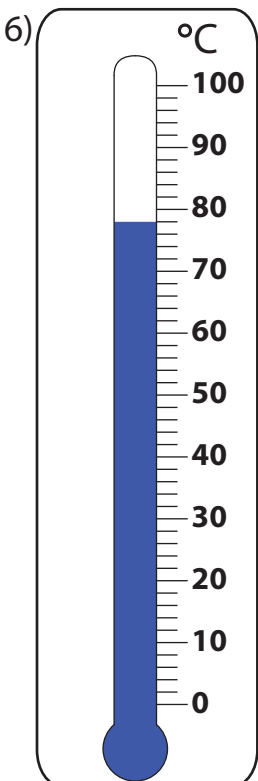
100 °C



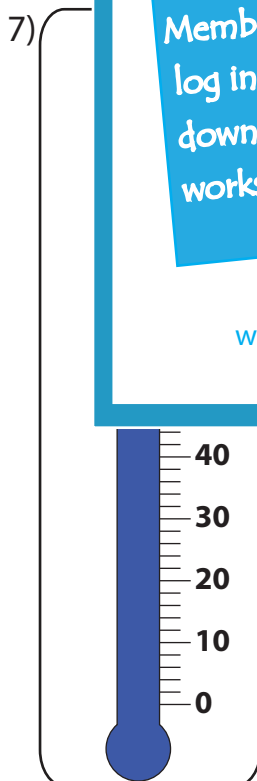
40 °C



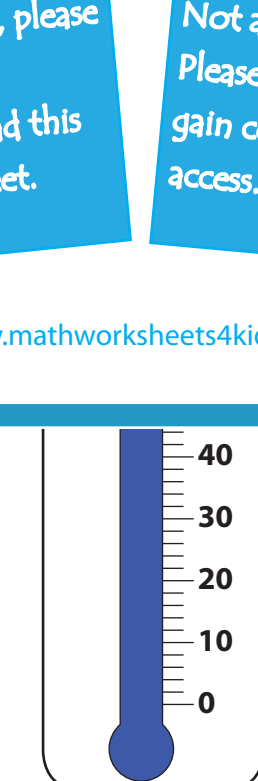
91 °C



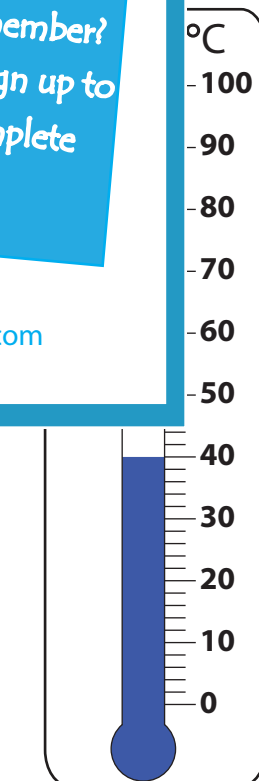
78 °C



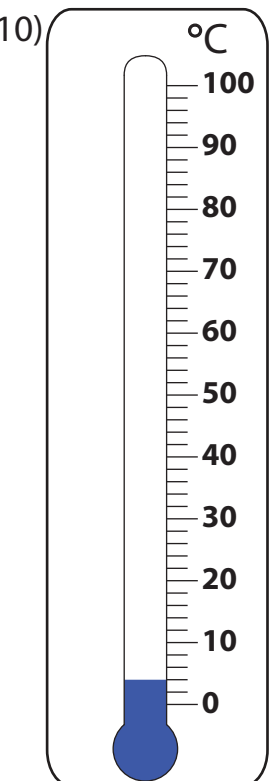
64 °C



100 °C



40 °C



4 °C

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