

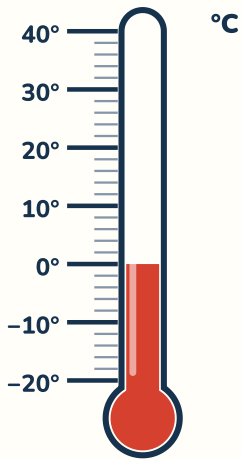
10° steps

Name: _____

Date: _____

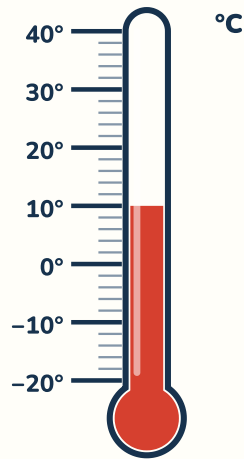
Read the top of the liquid against the scale, then write each temperature with its unit.

1.



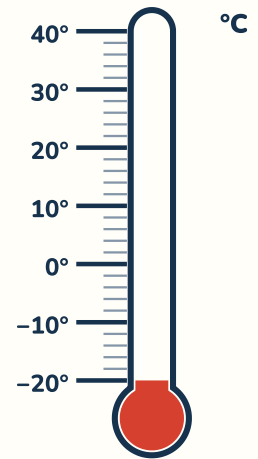
Temperature: _____ °C

2.



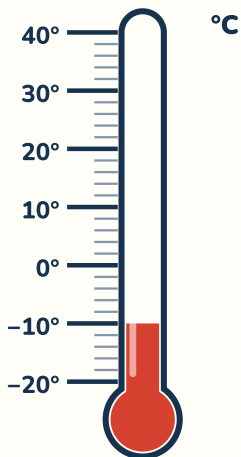
Temperature: _____ °C

3.



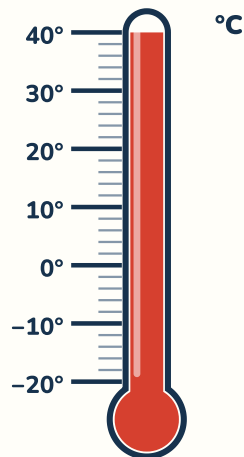
Temperature: _____ °C

4.



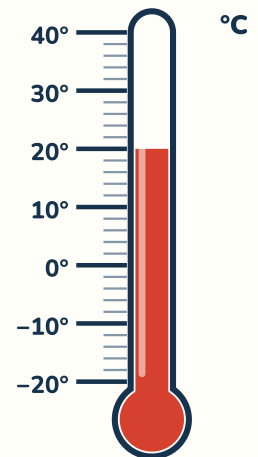
Temperature: _____ °C

5.



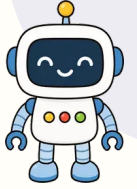
Temperature: _____ °C

6.



Temperature: _____ °C





10° steps

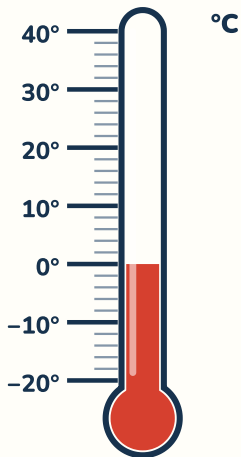
Name: _____

Date: _____

Read the top of the liquid against the scale, then write each temperature with its unit. .

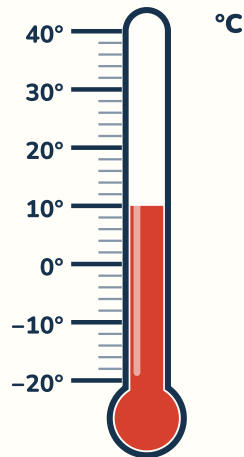
Answer key

1.



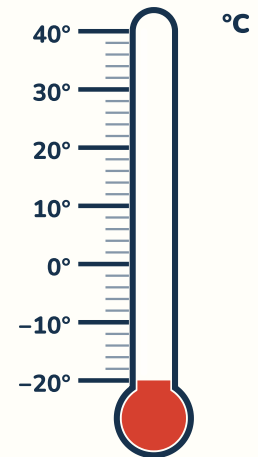
Temperature: 0°C

2.



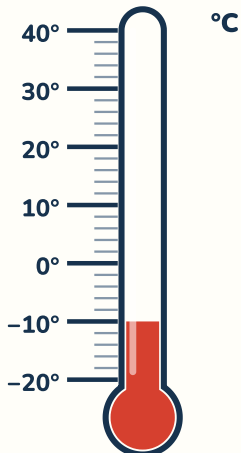
Temperature: 10°C

3.



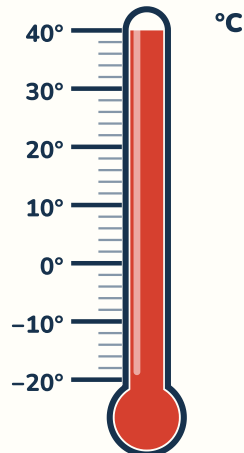
Temperature: -20°C

4.



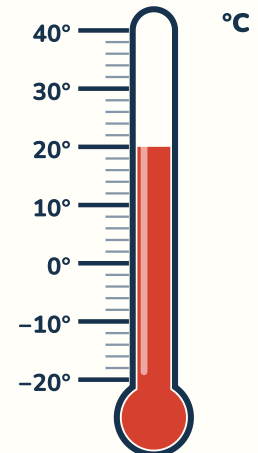
Temperature: -10°C

5.



Temperature: 40°C

6.



Temperature: 20°C

