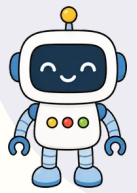


Temperature — 10° steps

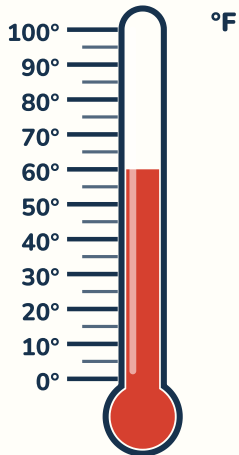
Name: _____

Date: _____



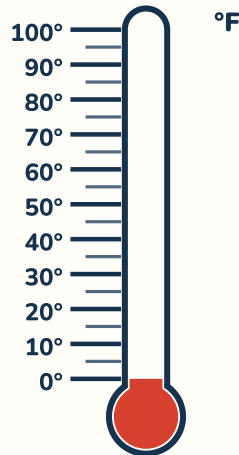
Read the top of the liquid against the scale, then write each temperature with its unit.

1



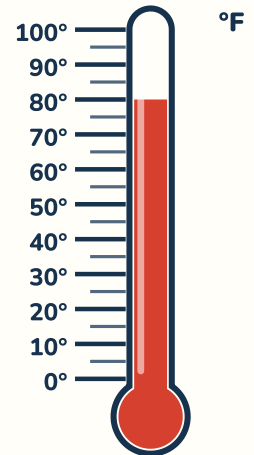
Temperature: _____ °F

2



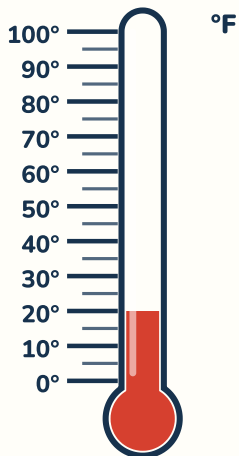
Temperature: _____ °F

3



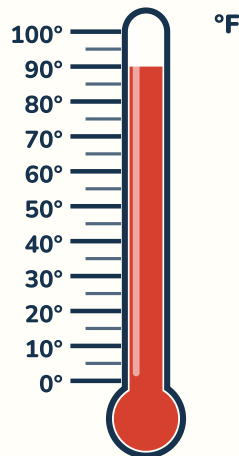
Temperature: _____ °F

4



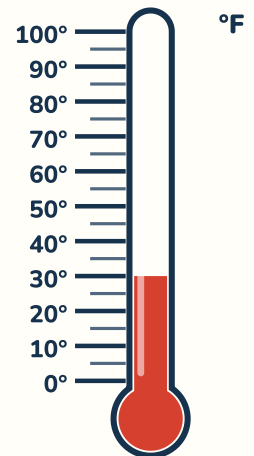
Temperature: _____ °F

5



Temperature: _____ °F

6



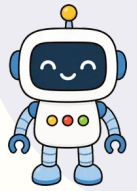
Temperature: _____ °F



Temperature — 10° steps

Name: _____

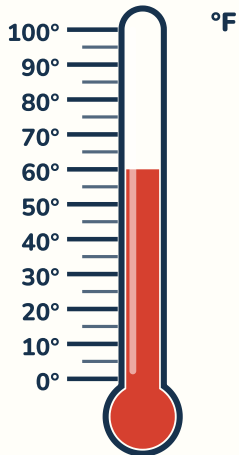
Date: _____



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

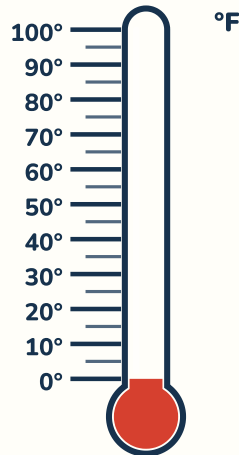
Answer key

1



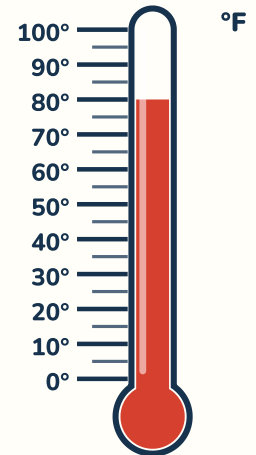
Temperature: **60°F**

2



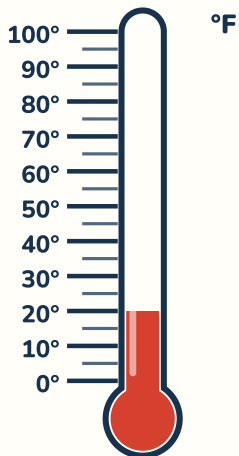
Temperature: **0°F**

3



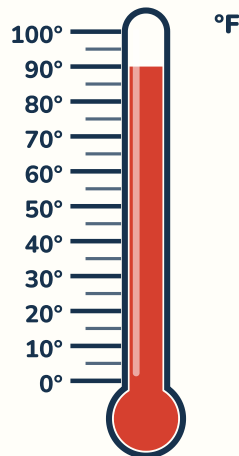
Temperature: **80°F**

4



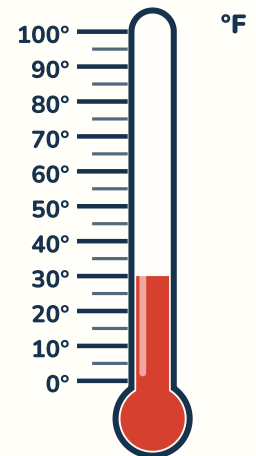
Temperature: **20°F**

5



Temperature: **90°F**

6



Temperature: **30°F**

