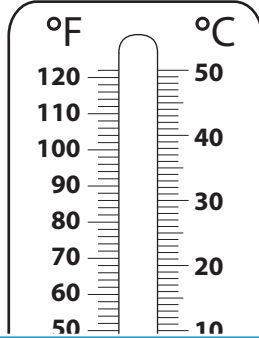
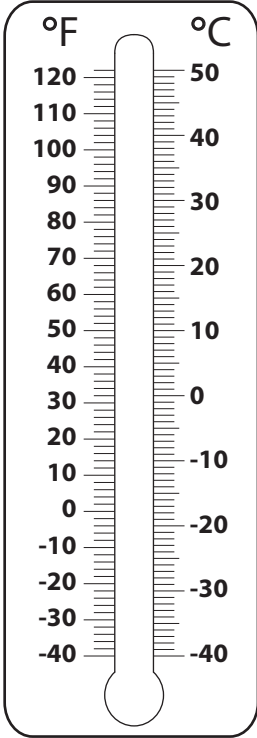


Converting between Celsius & Fahrenheit

A) Shade the temperature on each thermometer and write its equivalent.

1) 15 °C

2) 122 °F



15 °C = _____ °F

B) Convert the temperatures from Celsius to Fahrenheit.

1) 165 °C = _____ °F

2) -35 °C = _____ °F

3) 42 °C = _____ °F

D) Convert the following

1) 55 °C = _____

3) 60 °F = _____

temperatures from
to Celsius.

_____ °C

_____ °C

_____ °C

_____ to the nearest tenth.

_____ °C

_____ °F

E) 1) The temperatures are expected to soar to 39 °C on Monday. What is the temperature in Fahrenheit scale?

2) Summers in Pittsburgh are only mildly hot, and the temperature doesn't increase beyond 90 °F. Find the temperature in Celsius. Round your answer to the nearest tenth.

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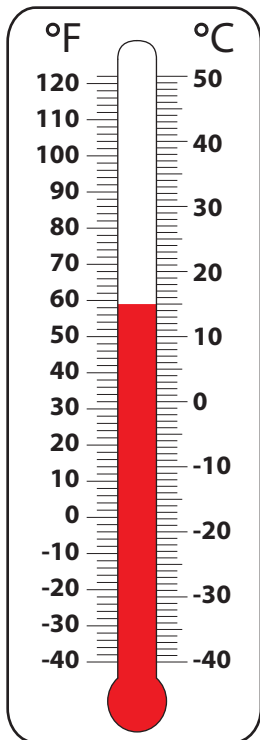
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Converting between Celsius & Fahrenheit

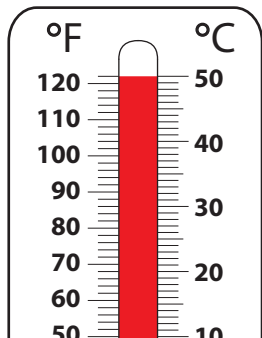
A) Shade the temperature on each thermometer and write its equivalent.

1) 15 °C



15 °C = 59 °F

2) 122 °F



B) Convert the temperatures from Celsius to Fahrenheit.

1) 165 °C = 329 °F

2) -35 °C = -31 °F

3) 42 °C = 107.6 °F

D) Convert the following

1) 55 °C = _____

3) 60 °F = _____

temperatures from
to Celsius.

140 °C

35 °C

-20 °C

ers to the nearest tenth.

-80.6 °C

395.6 °F

E) 1) The temperatures are expected to soar to 59 °C on Monday. What is the temperature in Fahrenheit scale?

102.2 °F

2) Summers in Pittsburgh are only mildly hot, and the temperature doesn't increase beyond 90 °F. Find the temperature in Celsius. Round your answer to the nearest tenth.

32.2 °C

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