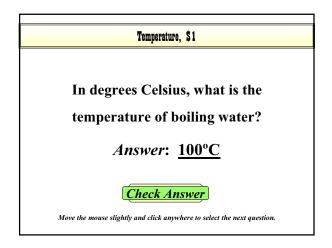
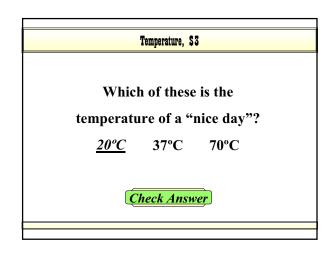


<u>Temperature</u>	Most Likely	<u>Conversions</u>	Comparisons	W. Problems
<u>\$1</u>	<u>\$1</u>	<u>\$1</u>	<u>\$1</u>	<u>\$1</u>
<u>\$2</u>	<u>\$2</u>	<u>\$2</u>	<u>\$2</u>	<u>\$2</u>
<u>\$3</u>	<u>\$3</u>	<u>\$3</u>	<u>\$3</u>	<u>\$3</u>
<u>\$4</u>	<u>\$4</u>	<u>\$4</u>	<u>\$4</u>	<u>\$4</u>
<u>\$5</u>	<u>\$5</u>	<u>\$5</u>	<u>\$5</u>	<u>\$5</u>



# In degrees Celsius, what is the temperature at which ice melts? Answer: 0°C Check Answer



# Temperature, \$4

What is most likely the temperature of *hot* coffee?

0°C 22 °C <u>6θ °C</u> 118 °C

Check Answer

# Temperature, \$5

In degrees Celsius, which of these is normal body temperature?

0 °C 20 °C 37°C 98.6 °C

Check Answer

# Most Likely, \$1



Which of these is most likely the measure for the height of a 1-Liter bottle of cola?

2 cm 22 cm 72 cm

Check Answer

# Most Likely, \$2

What is most likely the mass of a new baby?

1 kg 3 kg 7 kg

Check Answer

# Most Likely, \$3



Which of the following is the best estimate for the area of an entrance door?

2 m<sup>2</sup> 21 m<sup>2</sup> 40 m<sup>2</sup>

Check Answer

# Most Likely, \$4

What is most likely the mass of a small car?



100 kg <u>2000 kg</u>

50,000 kg

Check Answer