



READING TEMPERATURE

Name _____

Score _____

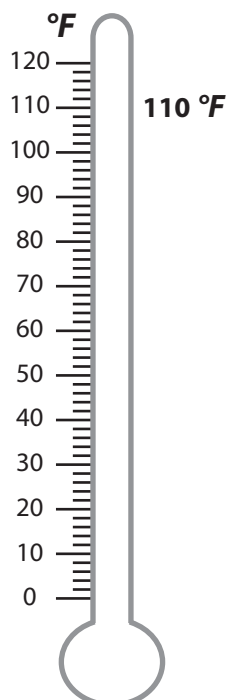
Answer te following.

- 1) The boiling point of water is 100°C .
 - a) Convert it into Fahrenheit. _____
 - b) Express it in Kelvin. _____

- 2) A scientist heats up a liquid to 140°C . But now the temperature should fall by 30°C for his experiment. What is the desired temperature?
Write in Fahrenheit.

- 3) The average annual temperature of hill station is 57.2°F . What is the temperature in $^{\circ}\text{C}$?

- 4) Draw a Fahrenheit thermometer scale and mark 110°F .





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Answer key

Answer te following.

1) The boiling point of water is $100\text{ }^{\circ}\text{C}$.

a) Convert it into Fahrenheit. 212 °F

b) Express it in Kelvin. 373.15 K

2) A scientist heats up a liquid to $140\text{ }^{\circ}\text{C}$. But now the temperature should fall by $30\text{ }^{\circ}\text{C}$ for his experiment. What is the desired temperature?
Write in Fahrenheit.

230 °F

3) The average annual temperature of hill station is $57.2\text{ }^{\circ}\text{F}$. What is the temperature in $^{\circ}\text{C}$?

14 °C

4) Draw a Fahrenheit thermometer scale and mark $110\text{ }^{\circ}\text{F}$.

