The boiling point of water is 100 ℃. What is this temperature in ℉ and in K.

℉ = (℃ × 1.8) + 32

℉ = (℃ × 1.8) + 32

℉ = + 32

℉ = ℉

K = ℃ + 273

K = ℃ + 273

K = K

Baking a certain food requires at least a 323 ℉ temperature. What is this temperature in ℃ and in K.

$$℃ = \frac{℉ - 32}{1.8}$$

$$℃ = \frac{℉ - 32}{1.8}$$

$$℃ = \frac{}{1.8}$$

℃ = ℃

$$K = \frac{℉ - 32}{1.8} + 273$$

$$K = \frac{℉ - 32}{1.8} + 273$$

K = + 273

K = K