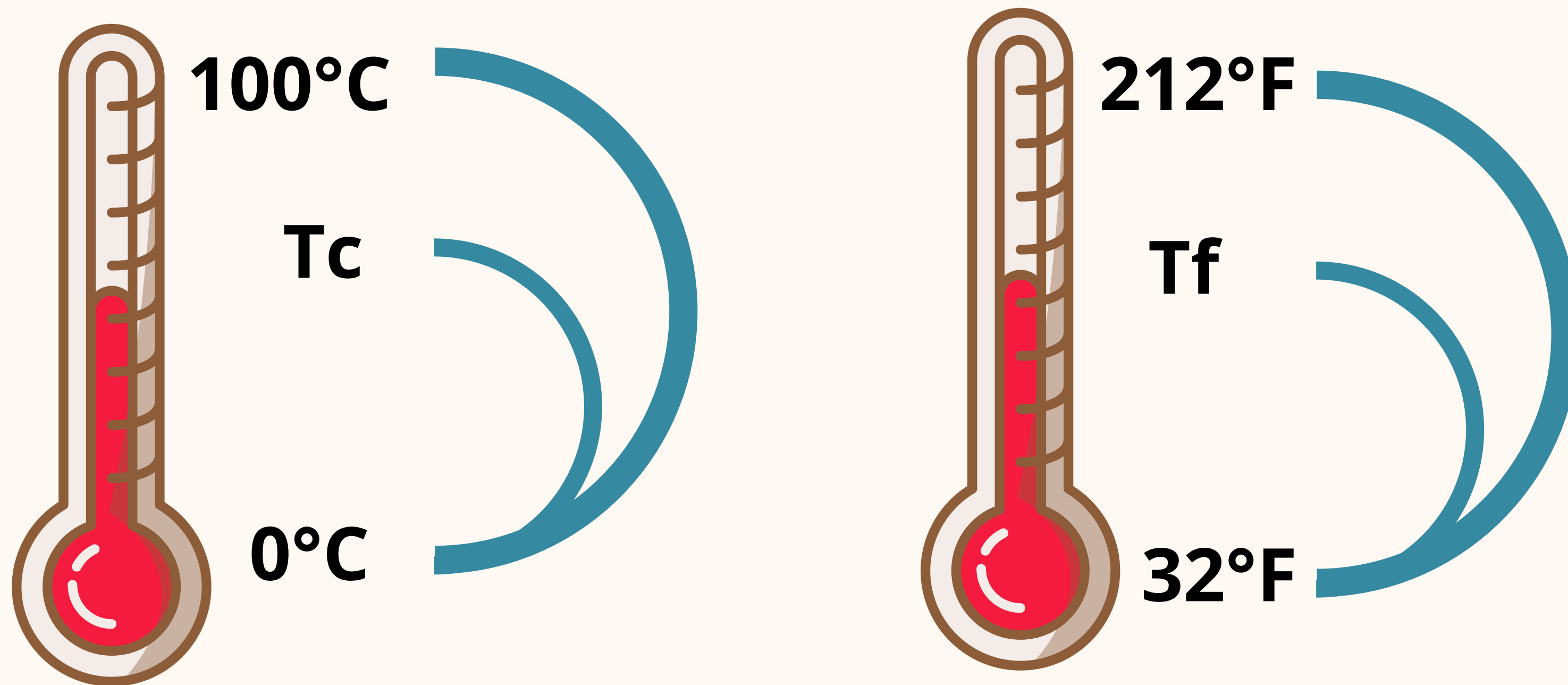


ESCALAS TERMMOMETRICAS PERSONALIZADAS

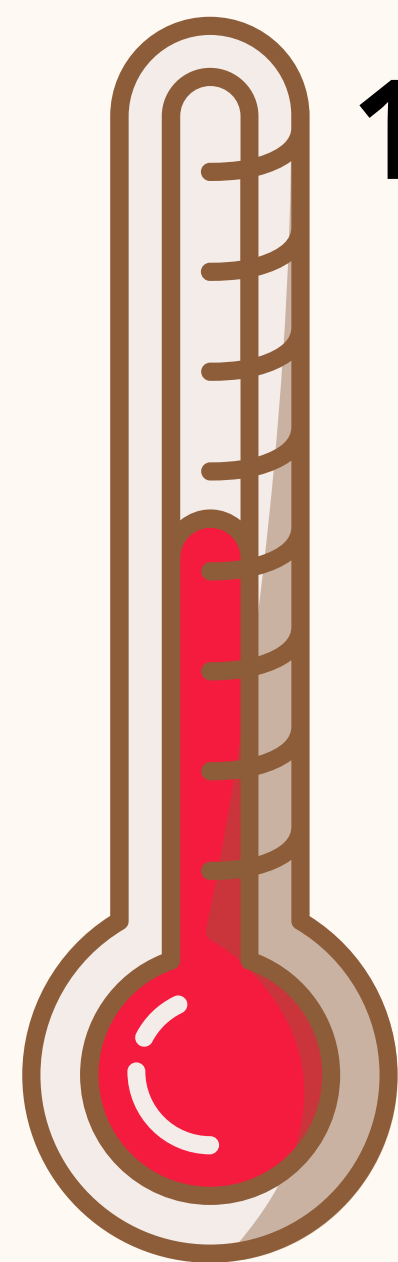
CELSIUS (°C) PARA FAHRENHEIT (°F)



CELSIUS (°C) PARA FAHRENHEIT (°F)

$$\frac{TF - 32}{212 - 32} = \frac{TC - 0}{100 - 0} \quad \rightarrow \quad \frac{TF - 32}{9} = \frac{TC}{5}$$

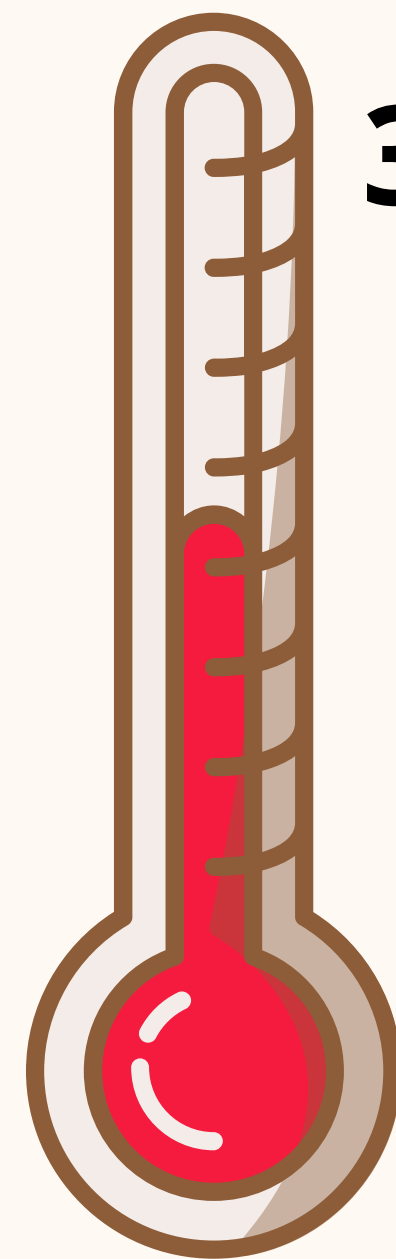
CELSIUS (°C) PARA KELVIN (°F)



100°C

Tc

0°C



373°F

TK

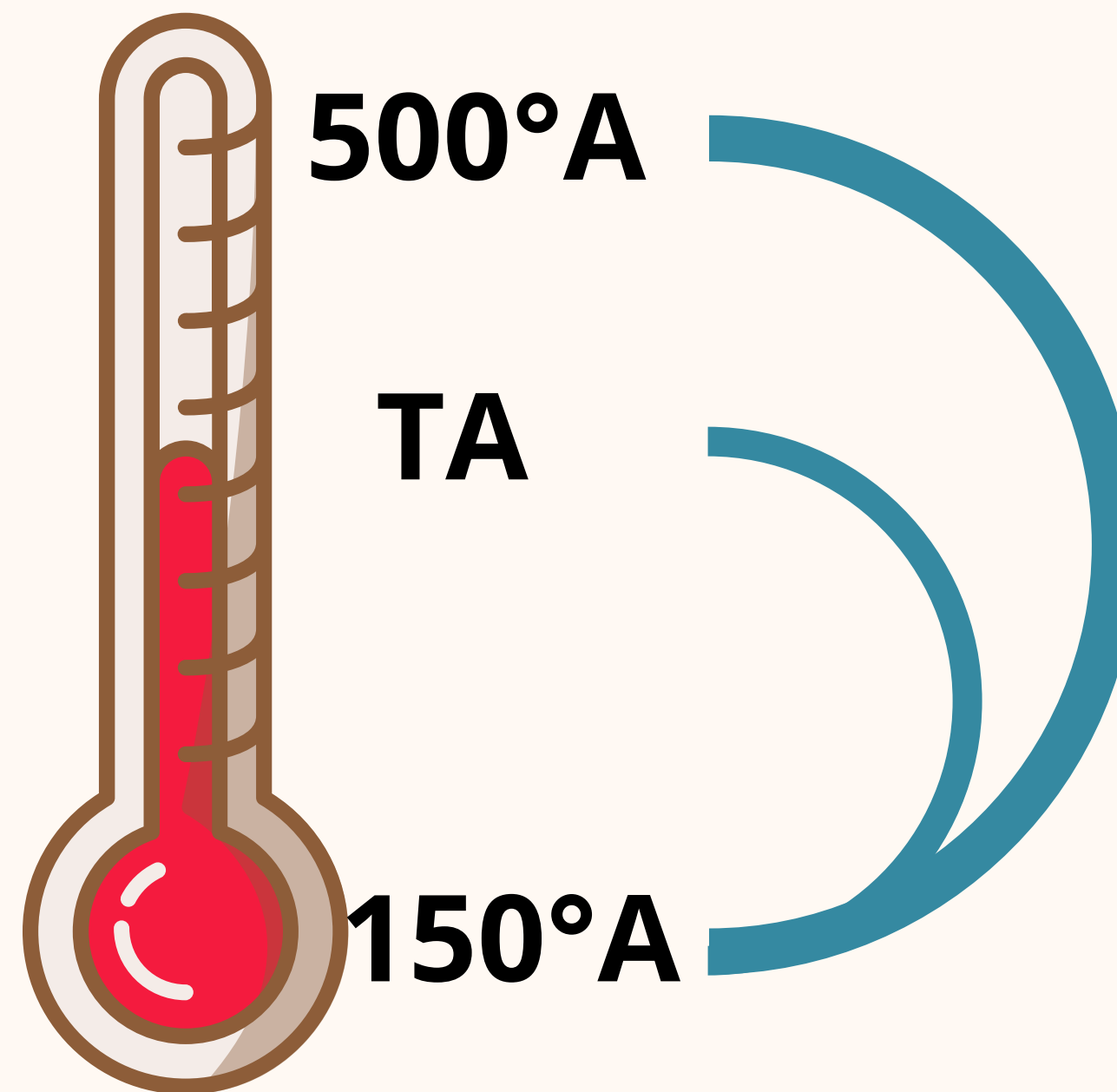
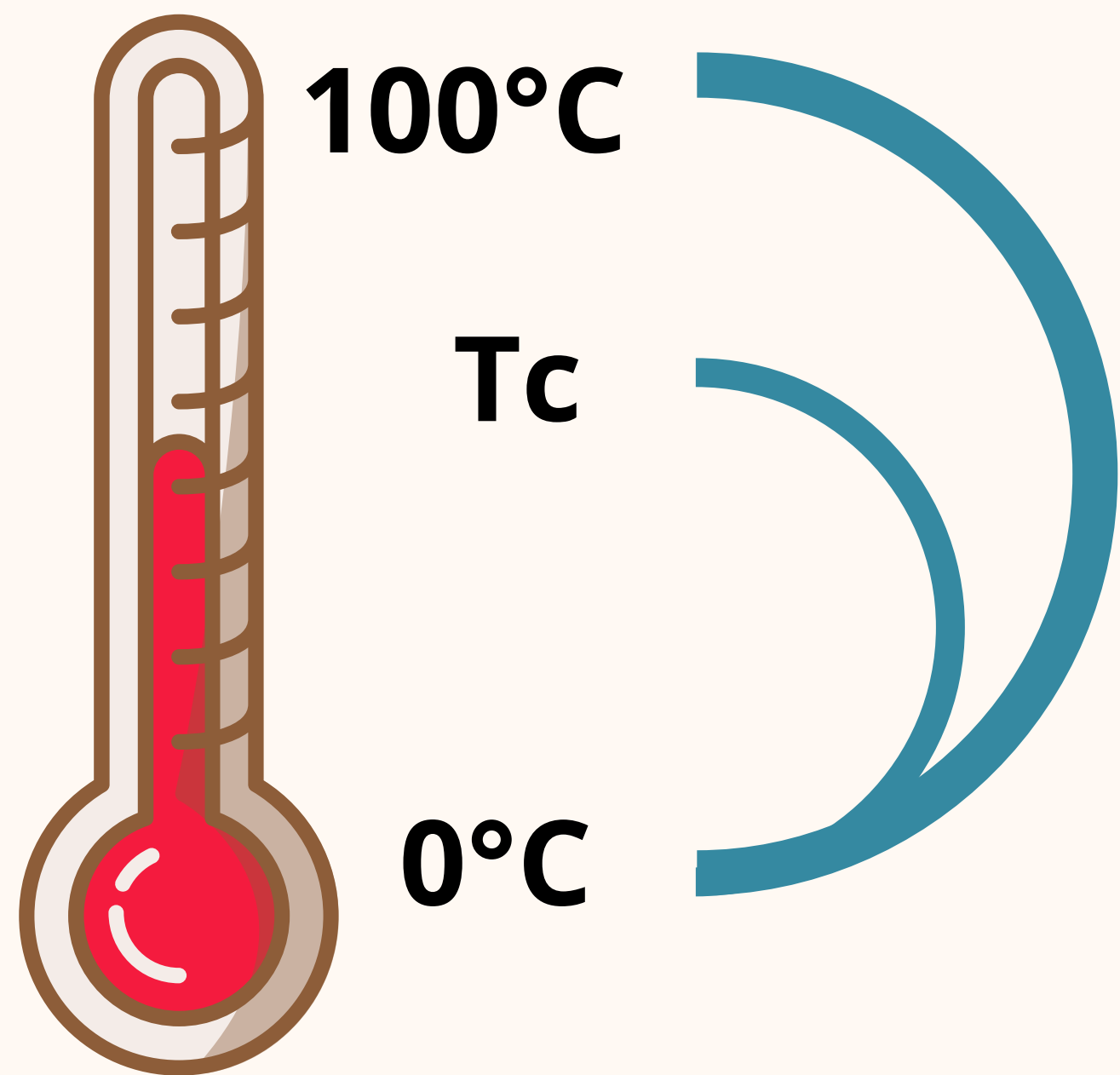
273°F



CELSIUS (°C) PARA KELVIN (°F)

$$\frac{TK - 273}{373 - 273} = \frac{TC - 0}{100 - 0} \quad \rightarrow \quad TK - 273 = TC$$

ESCALA PERSONALIZADA (°A)



ESCALA PERSONALIZADA (°A)

$$\frac{TK - 150}{500 - 150} = \frac{TC - 0}{100 - 0} \quad \rightarrow \quad \frac{TK - 30}{7} = \frac{TC}{10}$$