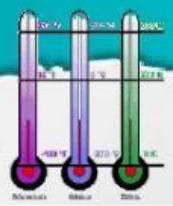
CONVERSION DE ESCALAS TERMOMÉTRICAS



I. **DESARROLLA LAS SIGUIENTES CONVERSIONES:**

1) 35°C a °F

$$°F = \frac{9}{5} \times °C + 32$$

$$°F = \frac{\square}{\square} \times \square + \square$$

$$°F = \frac{\square}{\square} + \square$$

$$°F = \square + \square$$

$$°F = \square$$

2) 200°F a °C

$$°C = \frac{5}{9} \times (°F - 32)$$

$$°C = \frac{\square}{\square} \times (\square - \square)$$

$$°C = \frac{\square}{\square} \times \square$$

$$°C = \frac{\square}{\square}$$

$$°C = \square$$

3) 50 °C a °K

$$°K = \square + \square$$

$$°K = \square + \square$$

$$°K = \square$$

4) 350 °K a °C

$$°C = \square - \square$$

$$°C = \square - \square$$

$$°C = \square$$