

## ECUACIONES PARA TRANSFORMAR LAS TEMPERATURAS EN LAS DISTINTAS ESCALAS

$$T (^{\circ} C) = \frac{5}{4} T (^{\circ} R)$$

$$T (^{\circ} C) = \frac{5}{9} T (^{\circ} F) - \frac{160}{9}$$

$$T (^{\circ} C) = T (K) - 273$$

$$T (^{\circ} R) = \frac{4}{5} T (^{\circ} C)$$

$$T (^{\circ} R) = \frac{4}{9} T (^{\circ} F) - \frac{128}{9}$$

$$T (^{\circ} R) = \frac{4}{5} T (K) - \frac{1092}{5}$$

$$T (^{\circ} F) = \frac{9}{5} T (^{\circ} C) + 32$$

$$T (^{\circ} F) = \frac{9}{4} T (^{\circ} R) + 32$$

$$T (^{\circ} F) = \frac{9}{5} T (K) - \frac{2297}{5}$$

$$T (K) = T (^{\circ} C) + 273$$

$$T (K) = \frac{5}{4} T (^{\circ} R) + 273$$

$$T (K) = \frac{5}{9} T (^{\circ} F) + \frac{2297}{9}$$