

CONVERSIONES DE TEMPERATURAS

Para convertir	Usa la fórmula
°C a °F	$^{\circ}\text{F} = (^{\circ}\text{C} \times 1,8) + 32$
°F a °C	$^{\circ}\text{C} = (^{\circ}\text{F} - 32) \div 1,8$
K a °C	$^{\circ}\text{C} = \text{K} - 273,15$
°C a K	$\text{K} = ^{\circ}\text{C} + 273,15$
°F a K	$\text{K} = 5/9 (^{\circ}\text{F} - 32) + 273,15$
K a °F	$^{\circ}\text{F} = 1,8 (\text{K} - 273,15) + 32$

• 12 C a K

• 61 C a F

• 45 K a C

• 25 K a F

• 90 F a C

• 102 F a K

142.8 F

312.039 K

-414.67 F

32.2222 C

-228.15 C

285.15 K