

unidades de medida

F a C

R2

$$20^{\circ}\text{F} - 32 = 42 \times 5 = 60 \div 9 = 6,66 + 35 = 28,34$$

$$= 28,34^{\circ}\text{C}$$

R1

C a K + K a F

$$-30 + 273,15 = 243,15 - 273,15 = -30 \times 9 = -270 \div 5 = -22$$

R3

$$0 - 273,15 = (-273,15) - 273,15 = 546,3 \times 9 = 4916,7$$

R4

C a K y K a F

$$97 + 273,15 = 370,15 - 273,15 = 97 \times 9 = 873 \div 5 = 174,6 + 32$$

$$= 206,6$$

R5

C a F

$$937,5 \div 5 = 187,5 + 35 = 219,5$$