	What-cha-ma-call-ide
SPECIFIC HEAT OF SOLID......	J/kg °C
SPECIFIC HEAT OF LIQUID......	J/kg °C
SPECIFIC HEAT OF GAS......	J/kg °C
DENSITY AT 300K	kg/m³
LATENT HEAT OF FUSION...	J/kg
LATENT HEAT OF VAPORIZATION	J/kg
COEFFICIENT OF LINEAR EXPANSION	x 10⁻³ /°C
COEFFICIENT OF VOLUMETRIC EXPANSION	x 10⁻³ /°C
COEFFICIENT OF CONDUCTION	J/ m s °C
EMISSIVITY	
COEFFICIENT OF CONVECTION ... TOP SURFACE SIDE SURFACE	J/ s m² °C
BOILING POINT / MELTING POINT	°C
	σ = 5.67 x 10⁻⁸ J/s m² K⁴

$$H = \frac{kA\Delta T}{l}$$

$$H = hA\Delta T$$

$$R = e\sigma T^4$$

$$R = H\big/A$$

$$\Delta L = L_o \alpha \Delta T$$

$$\Delta V = V_o \beta \Delta T$$

$$Q = mc\Delta T$$

$$Q = mL$$