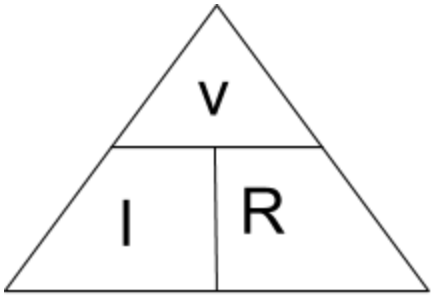

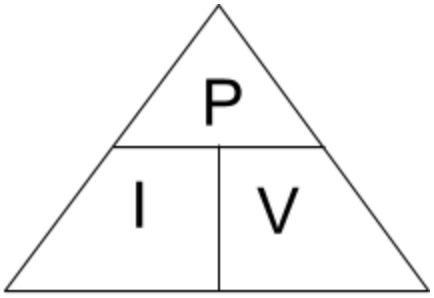

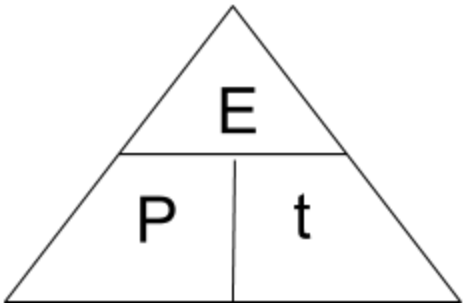

VIR
E = Energy = P x T
I = Current = P / V
V = Voltage = P / I
R = Resistance = V / I
P = Power = I x V
T = Time = E / T

Light Bulb

Voltage = 1.5 Volts = 2 x .75
Current = 2 Amp = 1.5 / .75
Resistance = 1.5 / 2 = .75
Power = 3 watts = 1.5 x 2
Time = 86400
Power = 0.00003472222 / (1000 x 60 x 60) = .000003472 = P / T
Three light bulbs, all using the same calculations.
.000003472 x 3 = .000010416