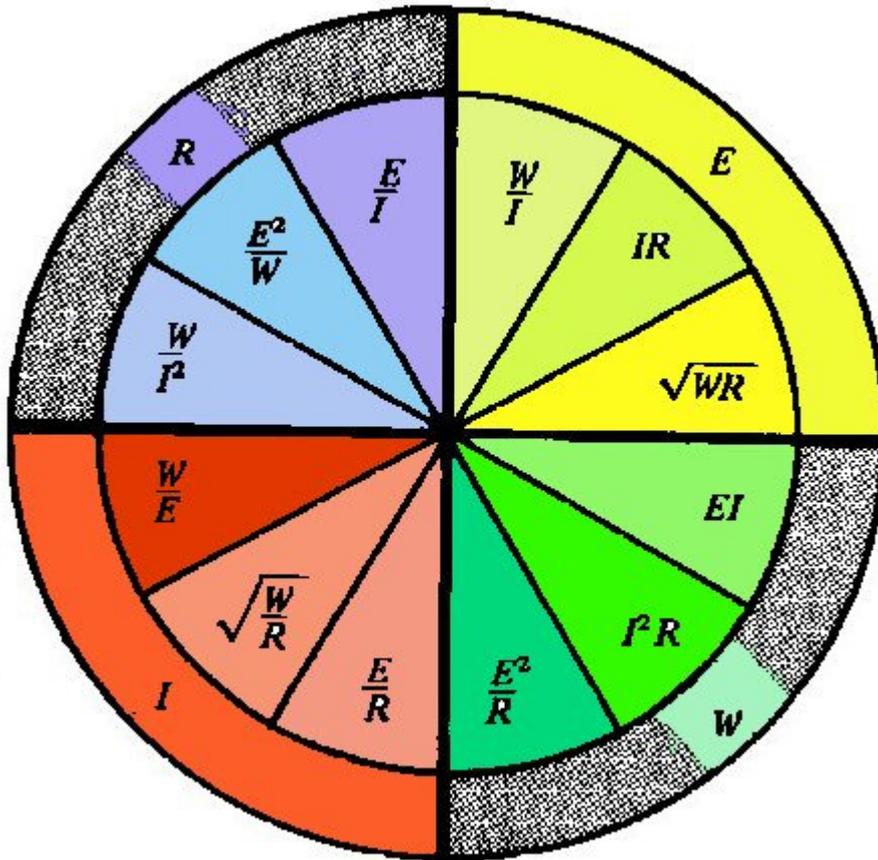The wheel shows D.C. Relationships in Ohm's Law.

R = resistance (in ohms)

E = voltage (in volts)

I = current (in amps)

W = power (in watts)
Choose a property on the rim of the wheel and the spokes give its relationship to the other properties.

e.g. E = I x R

R = E / I etc.
It's best just to learn these three:

I = E/R
R = E/I
E = I x R

and perhaps W=E x I