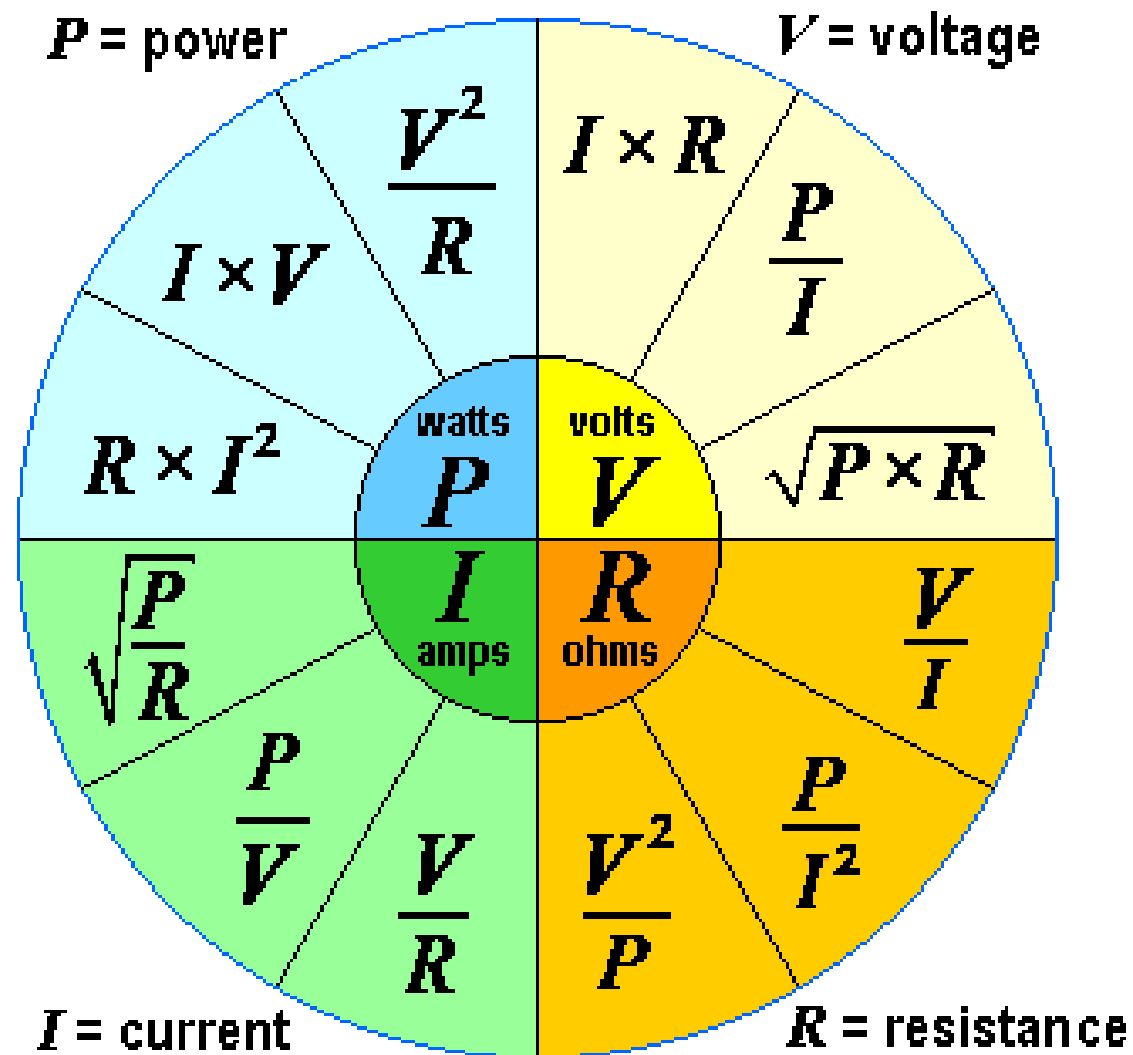


Formula Wheel



Voltage $V = I \times R = P / I = \sqrt{(P \times R)}$ in volts V

A

Resistance $R = V / I = P / I^2 = V^2 / P$ in ohms Ω

Current $I = V / R = P / V = \sqrt{(P / R)}$ in amperes

Power $P = V \times I = R \times I^2 = V^2 / R$ in watts W