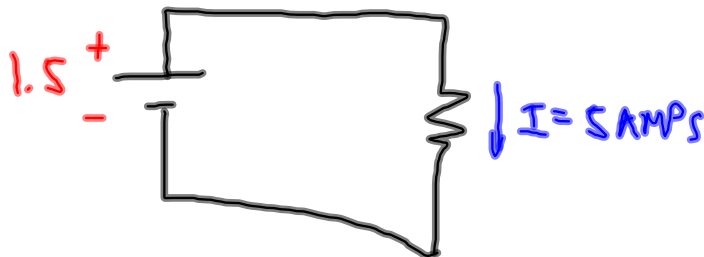


$$V = I R \quad \text{OHM'S LAW}$$

VOLTAGE = CURRENT \times RESISTANCE
VOLTS AMP OHMS (Ω)

$$\left[\frac{\text{COULOMBS}}{\text{S}} \right]$$



$$V = I R$$
$$(1.5) = (5) R$$

$$R = \frac{1.5}{5} = .30 \Omega$$