

### Discovering Ohm's Law worksheet

$\frac{V}{A} = \underline{\Omega}$	$\underline{\Omega} = \frac{V}{A}$	$A = \frac{V}{\underline{\Omega}}$
Voltage = resistance ? current	resistance = voltage ? current	Current = voltage ? resistance
$\frac{V}{A} = \underline{\Omega}$	$\underline{\Omega} = \frac{V}{A}$	$A = \frac{V}{\underline{\Omega}}$
Voltage = resistance ? current	resistance = voltage ? current	Current = voltage ? resistance
$\frac{V}{A} = \underline{\Omega}$	$\underline{\Omega} = \frac{V}{A}$	$A = \frac{V}{\underline{\Omega}}$
Voltage = resistance ? current	resistance = voltage ? current	Current = voltage ? resistance
$\frac{V}{A} = \underline{\Omega}$	$\underline{\Omega} = \frac{V}{A}$	$A = \frac{V}{\underline{\Omega}}$
Voltage = resistance ? current	resistance = voltage ? current	Current = voltage ? resistance
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