Discovering Ohm's Law worksheet

_____V = _____Ω __ _____A	_____Ω = _____V __ _____A	_____A = _____V __ _____Ω
Voltage = resistance ? current	resistance = voltage ? current	Current = voltage ? resistance
_____V = _____Ω __ _____A	_____Ω = _____V __ _____A	_____A = _____V __ _____Ω
Voltage = resistance ? current	resistance = voltage ? current	Current = voltage ? resistance
_____V = _____Ω __ _____A	_____Ω = _____V __ _____A	_____A = _____V __ _____Ω
Voltage = resistance ? current	resistance = voltage ? current	Current = voltage ? resistance
_____V = _____Ω __ _____A	_____Ω = _____V __ _____A	_____A = _____V __ _____Ω
Voltage = resistance ? current	resistance = voltage ? current	Current = voltage ? resistance
_____V = _____Ω __ _____A	_____Ω = _____V __ _____A	_____A = _____V __ _____Ω
Voltage = resistance ? current	resistance = voltage ? current	Current = voltage ? resistance
_____V = _____Ω __ _____A	_____Ω = _____V __ _____A	_____A = _____V __ _____Ω
Voltage = resistance ? current	resistance = voltage ? current	Current = voltage ? resistance
_____V = _____Ω __ _____A	_____Ω = _____V __ _____A	_____A = _____V __ _____Ω
Voltage = resistance ? current	resistance = voltage ? current	Current = voltage ? resistance
_____V = _____Ω __ _____A	_____Ω = _____V __ _____A	_____A = _____V __ _____Ω
Voltage = resistance ? current	resistance = voltage ? current	Current = voltage ? resistance
_____V = _____Ω __ _____A	_____Ω = _____V __ _____A	_____A = _____V __ _____Ω
Voltage = resistance ? current	resistance = voltage ? current	Current = voltage ? resistance