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HW Unit 9:5—Voltage,
Current, Resistance Mr.
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1. Resistance is
measured in what

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units? 2. Current is measured in what units? 3. Voltage is measured in what units? 4. Which has more current a big river or small stream? 5. Which uses more current, a bright or dim light? 6. Which uses more current, a loud or soft ...

Types of Circuits and
Ohm's Law -

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Electricity and Why it
Moves Charge Protons
are held together in

the nucleus by the
strong ... Using the
object at the right
answer the following
questions. A) Did it
gain or lose electrons?

B) When grounded, will
it gain or lose ... C.

Stephen Murray Unit 9:
3 Current, Voltage, and
Resistance Current
Resistance Resistance
slows down ...

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T 2) Know VT 3) Find I
in each branch - Mr
Murray's ...
Voltage is measured in
Volts. Current is
measured in Amps.
Resistance is measured

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in Ohms. These three quantities are linked in any circuit. Change one of them and one or both of the others will change. Electrical Device Symbol Function Water Equivalent wire paths for electric-ity to flow. pipes battery pushes electricity through circuit. pump

Current Electricity

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Worksheets Voltage:
electrical "pressure"
between two different
points or locations.

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Physics ...

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IT in a Parallel Circuit

Follow these steps to
find Total Current (IT)

1) Find V_T $V_T = V_1 +$
 $V_2 = 4V$ 2) Know $V_T =$

V_{branches} 3) Find I in
each branch: Treat
each branch as its own
series circuit. $I_1 =$

$4v/1\Omega = 4 A$ 2 V 2 V V_T

$= 4 v$ 1 Ω 2 Ω 4A 2A I_T

$= I_1 + I_2 = 6 A$ $I_2 =$

$4v/2\Omega = 2 A$ Add the

branch currents

together to get the

total current.

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Circuits and Symbols -
Mr Murray's Science
and Music

4. Current 5. Voltage 6.
Resistance A. Slows
down the flow of
electricity. B. A short-
hand way of drawing
electrical circuits. C. A
circuit with a break in
it; no electricity will
flow. D. Pushes
electricity through a
circuit. E. Electricity
can flow through this.

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F. The flow of
electricity through a
circuit. Parallel Circuits
1.5 V 1.5 V R1 ...

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Current Electricity
Basics Worksheet
NOTES The purpose of
an adapter is to adapt
the 120 volts from a
wall to lower voltage
that equals the

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information

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answer key chemistry.
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worksheets incorporate
notes with in-class
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These worksheets are

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self-explanatory.

Students that actually read the front of the worksheets are able to complete the back of the worksheet and the homework.

Current Voltage And
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Current equals the
voltage divided by the
resistance. Also, $V = IR$
and $R = V/I$ Resistance

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(in ohms) V R Current
(in amps) Voltage (in
volts) Abbreviations: A
- Amps - current v -
volts - voltage Ω -
ohms - resistance
Increasing voltage
increases current.
Increasing resistance
decreases current.
Decreasing voltage
decreases current.

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Electric Circuits - Key
Vocabulary Electric
Circuit Term Definition
... Ohm's Law A

formula that says the
current I Current
Voltage Resistance
flowing in a circuit is the
voltage divided by the
resistance. ... Explain
why you believe your
answer to Question #1
is correct. Use the
words

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Electricity and
Thermodynamics
Review - Mr Murray's ...

- Voltage is always measured between two points.
- Current may be measured at a single point (at a cross-section of a conductive path).
- Resistance is

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always measured
between two points..
Follow-up question:
explain, if you can, the
relevance of these
facts to electrical
safety.

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resistance stephen
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Current Voltage
Current is moving
electrons, moving
charge. Voltage is

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electrical potential:
how much work a
battery can do.
Increasing current
causes more electricity
to move through a
device. Voltage is
linked to energy: 1 volt
of voltage = 1 joule of
energy per coulomb of
charge 1.5 v 9v + 6v
More current =
brighter light. Light is
off No ...

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