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23 Series
Answer Key

And

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Answer Key

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containing
multiple
elements Series

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and parallel
combinations RC
circuits

Electricity in
the nervous
system. Sample
question: An
electric eel can
develop a
potential
difference of
over 600 V. How
do the cells of
the electric

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eels body
generate such a
large potential
difference?

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Spell. Test.

PLAY. Match.

Gravity. Created
by.

JoaquinSierra.

Terms in this
set (13) What
are the
characteristics
of series and
parallel
circuits? The
current is the
same everywhere

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in a simple
series circuit.

If any branch of
a parallel
circuit is
opened, there is
no current in
...

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Chapter 23
Series and
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Circuits ...**

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532 Series and

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Answer Key

Circuits FIGURE
23-1 No matter
what path the
water of a river
takes down a
mountain, the
amount of water
and the drop in
elevation are
the same. Series
Circuits Pat,
Chris, and Ali

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were connecting two identical lamps to a battery as illustrated in Figure 23-2. Before making the final connection to the

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In the preceding discussions, series and parallel dc circuits have been considered separately. The technician will encounter circuits consisting of both series and parallel elements.

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Solving for the quantities and elements in a combination circuit is simply a matter of applying the laws and rules discussed up to this point.

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MAIN IDEA Write the Main Idea for this lesson. Recall and write the definition of the Review Vocabulary term. resistance Use your book to fill in the term that matches each definition. circuit in which there are

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several current
paths circuit in
which there is
only one path
for the current

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-and-Parallel-
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Chapter 23
Chapter 23
Series and
Parallel

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Circuits Series
and Parallel
Circuits In this
chapter you
will:

Distinguish
among series
circuits,
parallel
circuits, and
series-parallel
combinations,
and solve
problems

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Parallel Circuits

involving them.

Answer Key

Explain the

function of
fuses, circuit
breakers, and
ground-fault
interrupters,
and describe how
ammeters and
voltmeters are
used in
circuits.

Ch 23: Series

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and Parallel
Circuits -
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Denton ISD

connected in parallel to each other. a. Draw the circuit diagram. b. What is the equivalent resistance of the three resistors? c. What is the

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Answer Key

current in the circuit? d. What is the current through one of the 12-resistors? e.

What is the potential difference across the 19-resistor? 23

Series and
Parallel
Circuits

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Answer Key
Chapter 23

Series Parallel
Circuits Series
Circuit A

Ch 23 (Series
and Parallel
Circuits) STUDY.
PLAY. series
circuit. a
circuit in which
all current
travels through
ea. device (*is

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the same
everywhere)
equivalent
resistance. for
resistors in a
series, the sum
of all indiv.
resistances.

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and Parallel
Circuits)
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Components in an
electrical

circuit are in
series when they
are connected
one after the
other, so that
the same current
flows through
both of them.

Components are
in parallel when
they are in
alternate

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branches of a circuit. Series and parallel circuits function differently. You may have noticed the differences in electrical circuits you use.

**Parallel
Circuits Lab**

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Discovery |
23.5KB - Series

And ...

Many circuits can be analyzed as combination of series and parallel circuits, along with other configurations. In a series circuit, the current that

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Answer Key

flows through each of the components is the same, and the voltage across the circuit is the sum of the individual voltage drops across each component. [1]

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And Parallel
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of the
worksheets for
this concept are
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circuits, 9 14
work, Chapter 23
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parallel
circuits, Series
parallel
circuits
problems

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60-wattbulb and
the other
a100-watt bulb,
and theyare
connected in
anelectric
circuit. Look at
the texton page
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QUESTIONS 1.

What would you
expect the
effective
resistance of
two identical

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resistors in series to be, compared to the resistance of a single resistor?

2. What would you expect the effective resistance of two identical resistors in parallel to be,

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**Parallel
Circuits Answer
Key**

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Series Circuits
When charge has
only one
complete path to
follow, the
current, I , is
the same
everywhere. This

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is a series circuit. A break anywhere stops all current from flowing. From Ohm's law: $I = V / R$ we can calculate the current, I , in the circuit. The equivalent Resistance, R_{eq}

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Series and
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Circuits
Components in an
electrical
circuit are in
series when they
are connected
one after the

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other, so that
the same current
flows through
both of them.

Components are
in parallel when
they are in
alternate
branches of a
circuit. Series
and parallel
circuits
function
differently. You

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may have noticed
the differences
in electrical
...

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parallel to be,
compared to the
resistance of
one alone?

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electrical
circuit are in
series when they
are connected
one after the
other, so that

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flows through
both of them.
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in parallel when
they are in
alternate
branches of a
circuit.

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