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its relationship
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time as part of
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Electricity And

Horn 5 In this
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section the
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prefixes you
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will use most
often are milli

(m), micro (μ),
kilo (k), mega

(M) and giga

(G). It is

essential that

you use these

correctly in

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calculations. In
Physics, the
standard unit
for time is the
second (s) and
therefore if
time is given in

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Booklet. Author:

S Belford 26

Ohm's Law.

Useful Equation:

where: V is the
voltage across a

component (V) I

is the current

flowing through

a component (A)

R is the

resistance of a

component (?)

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examine how
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relate when
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combine Ohm's
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energy is conserved, the sum of all these lost energies and the electrical energy output is the same as the original kinetic energy of the wind.

Electricity and
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Questions 110 to
112.
Gravitational
potential energy
at the top of
the slope is
converted to
Kinetic energy
as the van moves
down the slope.

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this Unit is to develop skills of scientific inquiry, investigation and analytical thinking, along with knowledge and understanding of electricity and energy.

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A component that
converts

electrical

energy to light

energy. E: Cell

: A component

used to power a

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(D.C.) The flow

of electrons or
charge in one
direction only.

Current which
only flows
direction in the
circuit. E:

Electric Field :

A force field
that surrounds
any electric

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charge, causing
a charge to
experience a
force. E

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