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CALCULATIONS
USING

SIGNIFICANT

FIGURES Name ?

When multiplying
and dividing,
limit and round
to the least
number of
significant
figures in any
of the factors.

11 Example 1 :

23.0 cm x 432 cm

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x 19 cm =
188,784 cm³ 11

KMBT 654-2014011

4144911 -

Berger's

Chemistry Class

Gram Formula

Mass

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Worksheet

Answers PDF is

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Chemistry Gram

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Triple and Four

Beam Balances 3

Determining

Empirical

Formulas 55 Gram

Formula Mass 49

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Answer Key

103-128

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Fair is an
imprint ...

**Combined Gas Law
Worksheet Answer
Key**

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NAMING

HYDROCARBONS

Name Name the

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compounds below
according to the
IUPAC naming
system 1. H H H
I I I H -C -C -C
-H I I I H H H
5.

NAMING

HYDROCARBONS

Name

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• CHARLES' LAW

Name charles'

Law states that the volume of a gas varies directly with the Kelvin temperature, assuming that pressure is constant. We use the following formulas: - or $x = x T K_{oc} + 273$

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148766
**Naming Ionic
Compounds - Ms.
Agostine's
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IDEAL GAS LAW

Use the ideal
Gas Law below to
solve the
following
problems.
pressure in
atmospheres
volume in liters

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number of moles
L atm Universal
Gas Constant =
0.0821

**Writing Formulas
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Percentage

Composition

Worksheet

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Answer Key.

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ANSWER KEY

WRITING FORMULAS

(CRISS-CROSS

METHOD) Name

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IONIC BONDING

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Name _ Ionicbond
ingoccurswhename
tcl hcnstersoneo
rmoreelectrons10
anonmelolln on
...

Gram Formula

Mass

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Fair Answer Key

Combined Gas Law

Worksheet Answer

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Key

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Gas Law 22

Solubility

(Polar vs.

Nonpolar) 74

Periodic Table

Worksheet 36

Acids and Bases

Crossword 90.

Periodic Gram

Formula Mass 49

Answer Key

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undergraduates
are the first in
their family to
go to college.

25. The average
undergrad at MSU
Denver is 25
years old. 54%
of our

undergraduates
transfer to MSU
Denver. Take
your first steps

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on campus and
discover the
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Boyle's Law -
Solutions 1) If
I have 5.6
liters of gas in
a piston at a
pressure of 1.5
atm and compress
the gas until
its volume is
4.8 L, what will

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the new pressure
inside the
piston be?

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beyond.

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Writing Formulas
From Names

Directions:

Write the
formulas of the
following
compounds. 1.
ammonium

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phosphate (NH 4)
3 PO ...

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Page 48

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Title: Name:

Author: ASD

**SIGNIFICANT
FIGURES Name**

Naming Ionic
Compounds

Directions: Name

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the following
compounds using
the Stock Naming
System. 1. CaCO_3 ...
Chemistry
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Fair, Inc. 5. 35
g of $\text{CuSO}_4 \cdot 5\text{H}_2\text{O}$
Determine the
number of grams
in each of the
quantities
below. 1, 2.5
moles of NaCl 2.
0.50 moles of 3,
1.70 moles of
 KMnO_4 4, 0.25
moles of KCl e,

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ST 5. 3.2 moles
of $\text{CuSO}_4 \cdot 5\text{H}_2\text{O}$

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