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and Intermolecular
Forces

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Normal Distribution

Tables, Z Scores,

Probability /u0026

Empirical Rule Stats

The Periodic Table:

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Course Chemistry

#10 ~~Types of Matter:~~

~~Elements,~~

~~Compounds, and~~

~~Mixtures~~

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8 Wrap-Up with

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2 Unit 8 –

Stoichiometry I -

Learning Goal:

Students can

determine moles of

mass of a reactant or

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product and percent yield from a balanced chemical equation and amount of one substance in the reaction. Given quantities of multiple reactants, students will be able to determine and use the limiting reactant.

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Stoichiometry I -

Learning Goal:

Students can

determine moles of
mass of a reactant or

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product and percent
yield from a balanced
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In 2005 we began an
effort to develop a
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for chemistry with a design parallel to that used in the Modeling Workshop in

mechanics. In June 2005 we conducted a pilot workshop in chemistry at ASU. ...

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sample unit does ...
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Chemistry Storylines

– American

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Association

In the early 1990s,
after a decade of
education research to
develop and validate

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Instruction(TM),

physicist David

Hestenes was

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awarded grants from
the National Science
Foundation for

another decade to
spread the Modeling
Instruction(TM)

program nationwide.

As of 2019,

approximately

14,000 teachers have

participated in

summer workshops

or other professional

development

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American Modeling
Teachers Association
– Transforming
STEM ...

The "Big Ideas" of the
Modeling Instruction
in Chemistry
Curriculum

Framework (Units
1-9) Unit 1 - Physical
Properties of Matter
Matter is composed

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of featureless spheres (particles) which have mass and volume.

Unit 2 - Energy & States of Matter (Part I) The particles are in constant, random, thermal motion. Unit 3 - Energy & States of Matter ...

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8: Mole & Chemical

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Chemistry – Unit 1
Worksheet 3 Mass,
Volume, and Density
1. Study the matter
shown in Figure 1.
Each dot represents a
particle of matter.

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[Assume the particles are uniformly distributed throughout each object, and particles of the same size have the same mass.] a.

Figure 1 B FIGURE 1
A B CP Chemistry
Unit 1 Worksheet 3
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1 U9 ws3 v2.0 Name

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Unit 7 Worksheet 3

Write balanced
chemical equations

for the following
reactions. Chemistry
unit 7 reaction

equations worksheet

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Unit 2 Worksheet 1
Answer Key

Unit 8: Reactions-Key
Regents Chemistry
' 14- ' 15 Mr.

Murdoch Website
upload 2015 Page 3
of 57 Lecture Key
Unit 8 Vocabulary: 1.
Coefficient: A number
placed in front of a

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formula to balance a
chemical reaction. 2.
Decomposition: A
redox reaction in
which a compound
breaks up to form
two elements. 3.

Unit 8: Reactions-Key
Regents Chemistry
' 14 Mr. Murdoch ...
Chemistry – Unit 4
Worksheet 1. 1.

Identify the

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separation techniques
pictured below. ... 8.

Which of the

containers in #7

contain a gas? A & C

a liquid B a solid D

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1 U4 ws1 v1.

distillation. Dissolve

in water and filter out

insoluble component.

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