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Stoichiometry

Mixed Stoich

Worksheet

Answers

Worksheet

Answers

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Mixed Stoichiometry Worksheet Answers

ANSWER KEY. Mixed
Stoichiometry

Problems . 1. $2\text{H}_2 + \text{O}_2$
($2\text{H}_2\text{O}$. a). How many
moles of H_2 would be
required to produce 5.0
moles of water? 5.0
moles water. b). What
mass of H_2O is formed

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when H₂ reacts with 384 g of O₂? 432g H₂.
2. H₂SO₄ + 2NaOH (Na₂SO₄ + 2H₂O. a).
Balance this equation.
Look above. b).

Mixed Stoichiometry Problems

Stoichiometry Practice
(Selected Answers are given in bold)
Mole to Mole Problems
1. N₂ + 3H₂ → 2NH₃
How many moles of hydrogen are needed to completely react

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with 2.0 moles of
nitrogen? 2. $2\text{KClO}_3 \rightarrow$
 $2\text{KCl} + 3\text{O}_2$ How many
moles of oxygen are
produced by the
decomposition of 6.0
moles of potassium
chlorate? 3. $\text{Zn} + 2\text{HCl}$
 $\rightarrow \text{ZnCl}_2 + \text{H}_2$

Stoichiometry mixed Problems 1011 - murrieta.k12.ca.us

Stoichiometry

Worksheet and Key

1.65 mol KClO_3 mol

KClO_3 mol $\text{O}_2 = \text{mol O}$

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Answers

$2 \times 3.50 \text{ mol KCl} = \text{mol}$

$\text{KClO}_3 = 0.275 \text{ mol Fe}$

$= \text{mol Fe } 2\text{O}_3 = =$

**stoichiometry 1
worksheet and key -
Saddleback College**

Other Results for Mixed
Stoichiometry Practice

Answer Key: Mixed

Stoichiometry

Problems. ANSWER

KEY. Mixed

Stoichiometry

Problems . 1. $2\text{H}_2 + \text{O}_2$

($2\text{H}_2\text{O}$. a). How many

moles of H_2 would be

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Stoichiometry

required to produce 5.0 moles of water? 5.0 moles water. b). What mass of H₂O is formed when H₂ reacts with 384 g of O₂? 432g H₂.
2. H₂SO₄ + 2NaOH (Na₂SO₄ + 2H₂O. a).

Mixed Stoichiometry Practice Answer Key

Mixed Stoichiometry
Practice Name _____

Date _____ Period _____

Write and/or balance
the following equations
(remember the

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Stoichiometry

diatomic elements and
to criss-cross charges
for ionic compounds!!!)

Use the mole ratios
from the balanced
equations to solve the
following stoichiometry
problems.

Stoichiometry

Worksheet -

srvhs.org

Title: Microsoft Word -
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blems_KEY_.doc

Author: ddogancay

Created Date:

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Worksheet

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Problems KEY**

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Worksheets are Chm
130 stoichiometry
work, Stoichiometry 1
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Molarity stoichiometry
work with answers,
Chemistry 1
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circuit work answers.

**Answer Key For
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Worksheets - Lesson
Worksheets**

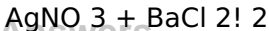
Extra Stoichiometry
Problems 1. Silver
nitrate reacts with
barium chloride to form
silver chloride and
barium nitrate. a. Write

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Stoichiometry

and balance the
chemical equation. 2



b. If 39.02 grams of barium chloride are reacted in an excess of silver nitrate, how many

Honors Chemistry Extra Stoichiometry Problems

MIXED MOLE

PROBLEMS - KEY 1. a)

How many grams are there in 1.5×10^{25} molecules of CO_2 ?

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1.110g 1 mol 44.0 g

6.0210molecules

1.510molecules

CO1mol 3 23 2

25!=!!!! b) What

volume would the CO 2

occupy at STP? 5.610L

or 560 L 1 mol 22.4 L

6.0210molecules

1.510molecules

CO1mol 2 23 2

25!=!!!! 2. a) A sample

of NH 3 gas occupies

75.0 liters at STP ...

KEY - CP - Mixed

Mole Problems

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The homepage for the
Woodhaven-
Brownstown School
District! Go, Warriors!!
MY WBSD

**Woodhaven-
Brownstown School
District / Homepage**

Mixed Stoichiometry
Problems. View
Worksheet ; Purpose:
This is the last of the
series of four
stoichiometry
worksheets. This one
mixes several different

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Stoichiometry

types of problems --
moles to moles, moles
to grams, grams to
grams, and even some
conversions with
particles and volume.

**Stoichiometry
Worksheets and
Lessons |
Aurumscience.com.**

Try the "Chemical
Quantities" wordsearch
with answers . Try the
online Stoichiometry
"wordsearch" or
"concentration" Java

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game. And my favorite--have students use stoichiometry to solve a murder mystery in ChemCollective's program, "Mixed Reception." The program is free and can be run from a CD.

Chemical Quantities

Stoichiometry - Mixed Problems Worksheet (DOCX 15 KB)

Stoichiometry - Volume-Volume Problems

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Stoichiometry
Worksheet (DOCX 15
KB) ... Stoichiometry -
Volume-Volume
Problems Worksheet -
Answer Key (DOCX 18
KB) NEED HELP

ANSWERS
DOWNLOADING: doc
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Microsoft Word
program, a free
Microsoft Word viewer,
or a program that can
import Word files in
order to ...

**Classwork and
Homework Handouts**

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Title: Microsoft Word -
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Problems--Mole-Mole
and Mole-Mass wkst-
Key.doc Author: Brent
White Created Date:
7/13/2005 9:53:18 PM

2 mol C H ? mol C H
= 5.5 mol O = 0.85
mol C H 13 mol O ...

Stoichiometry- Mole-
Mole Problems

Worksheet - Answer
Key (DOCX 16 KB)

Stoichiometry - Volume-
Volume Problems

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Worksheet - Answer
Key (DOCX 18 KB)

NEED HELP

ANSWERS
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file: You need the
Microsoft Word
program, a free
Microsoft Word viewer,
or a program that can
import Word files in
order to view this file.

**Worksheet Mole
Mole Problems 8 6
Answer Key**

Name: Period:

Worksheet 59 Another

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Stoichiometry
Worksheet
Answers

mixed stoichiometry
practice, including
limiting reactant and
percentage yield

Complete your work on
a separate piece of
paper All problems

MUST INCLUDE:

Balanced equation – all
conversions – box
around your answer

For example: How
many grams of Cl₂ are
needed to make 5
grams of NaCl? $2 \text{ Na} +$
 $\text{Cl}_2 \rightarrow 2 \text{ NaCl}$ 5 ...

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Worksheet 59 another

stoichiometry

practice worksheet

Answers

...

Stoichiometry - Mixed
Problems Worksheet
(DOCX 15 KB)

Stoichiometry - Volume-
Volume Problems
Worksheet ... You need
the Microsoft Word
program, a ...

Classwork Page 7/15.

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Problems Answers and

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Stoichiometry

Homework Handouts A
comprehensive

problem on reaction
stoichiometry: mole
ratio, limiting reactant

...

**Chemistry Mixed
Stoichiometry Word
Problems Answers**

Solved: Worksheet 5
(Gen Chem)

Stoichiometry Ion

Concentra ... Get Free
Solution Stoichiometry

Chem Worksheet 15 6

Answers Solution

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Worksheet 15 6

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knowing the solution
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