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Problems

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Problems

Worksheet

Answers

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Mole Problems

Worksheet Answers

Use your answer to #5 to determine the mass of nickel in 45.0 g of nickel (II) hydroxide.

_____ b. Use your answer to #5 to determine the mass of nickel (II) hydroxide that contains 10.0 g of nickel.

6. Find the

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percent composition
(by mass) of nitric acid.

... UNIT 3 -

WORKSHEET 1: MOLE
PROBLEMS ...

UNIT 3 -

WORKSHEET 1:

MOLE PROBLEMS

Part 2: Mole

Conversions Work each

of the following

problems. SHOW ALL

WORK. 1. How many

atoms are in 6.2 moles

of aluminum? ? atoms

Al = 6.2 mol Al !

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Worksheet

Answers

6.02!10²³ atoms Al 1

mol Al = 3.7!10²⁴

atoms Al 2. Convert 5.3

x 10²⁵ molecules of

CO₂ to moles. ? moles

CO₂ = 5.3!10²⁵

molecules CO₂! 1

mole CO₂

6.02!10³ molecules CO₂

= 88 mol CO₂ 3.

2 3 2 3 2 1 2H3O2 3

2 ? f.u. NaCl = 3.55

mol NaCl 6.02 H ...

7.2 moles NO₂ Answer

each of the following

questions using the

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equation provided. BE SURE TO BALANCE EACH EQUATION BEFORE SOLVING ANY PROBLEMS. SHOW ALL WORK . 1. $\underline{\quad}$ NO + $\underline{\quad}$ O₂ → $\underline{\quad}$ NO₂

a. 2 moles of NO will react with $\underline{\quad}$ mole(s) of O₂ to produce $\underline{\quad}$ mole(s) of NO₂.

b. ? moles NO₂ = 3.6 moles O₂ × moles NO₂ moles O₂ = c.

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Answers

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Problems Wkst.doc

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Worksheet:

Mole/Mole Problems

Name

Mass-Mole Conversions

Worksheet Answer KEY

Molar mass of a

substance = mass of

one mole of the

substance One mole of

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an element = the atomic mass of that element (from the periodic table) One mole of a compound = the sum of the atomic masses of the atoms present in the compound The units of molar mass are always grams per mole (g/mol).

(Latest) Mole Conversion Worksheet Answer Key | Full

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Worksheet Mole

Problems Name

Chemistry. Worksheet

Mole Problems Name

Key Part 1 Molar Mass

Use The Periodic Table

To Find The Molar

Masses Of The

Following HCl K_2CO_3 2

39 1 g mol 120 g mol^{-1}

316 g mol^{-1} 138 g mol^{-1}

Mol. Unit 3 Worksheet

1 Mole Problems

Worksheet Mole

Problems Key |

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Worksheets and ...

Mole Calculation

Worksheet - Answer

Key. 1)How many

moles are in 15 grams
of lithium? 2.2 moles.

2)How many grams are
in 2.4 moles of sulfur?

77.0 grams. 3)How

many moles are in 22
grams of argon? 0.55

moles.

Mole Calculation

Worksheet - Answer

Key

How many moles of

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potassium nitrate are produced when 2.5 moles of potassium phosphate react?

Answer Key.

Stoichiometry: Mole-Mole Problems. $N_2 + 3H_2 \rightarrow 2NH_3$. How

many moles of hydrogen are needed to completely react

with 2.0 moles of nitrogen? 6.0 moles of hydrogen . 2. $2KClO_3 \rightarrow$

$2KCl + 3O_2$. How many moles of oxygen are produced by the

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Answers

decomposition of 6.0 moles of potassium chlorate? 9.0 moles of oxygen

Stoichiometry: Mole-Mole Problems

Part 1: Molar Mass Use the periodic table to find the molar masses of the following. HCl
 K_2CO_3 2 (39.1 g/mol) + 12.0 g/mol + 3 (16.0 g/mol) = 138.2 g/mol
1.0 g/mol + 35.5 g/mol = 36.5 g/mol Ca (OH)₂

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Worksheet: Mole

Problems

Name _____

CHEMISTRY ...

The Results for Mole
Ratio Practice

Worksheet Answer Key.

Practice Worksheet.

Balancing Equations

Practice Worksheet

Answer Key. Function

Worksheet. Mole Ratio

Worksheet. ... Solubility

Curve Practice

Problems Worksheet 1.

Practice Worksheet.

Mole Conversion

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Worksheet

Worksheet. Structure

Worksheet. Electron

Configuration Practice

Worksheet Answers.

**Mole Ratio Practice
Worksheet Answer
Key |**

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Chemistry-1 Practicing
the Mole - - Odd

Problem Answer Key

Page 1 Practicing the

Mole - - Even Problems

Answer Key Calculate

the mass in grams of

each of the following:

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2. 8.00 moles of aluminum
6. 7.00 moles of iodine (I_2)
4. 2.00×10^2 moles of chlorine (Cl_2)
8. 9.20 moles of iron
Calculate the number of moles of atoms in each of the following:

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Mole Worksheet.

Name: _____ Date: _____

For each problem,
clearly show the

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calculation of the molecular mass. Then show the actual mole calculation. Organize your work and your answer sheet. Please put your work on a separate sheet of paper. Staple when finished! I. How many moles are there in each of the following? ...

Mole Worksheet - MrGraff

Mole Conversions
Worksheet, There are

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three mole equalities.
They are: $1 \text{ mol} = 6.02 \times 10^{23}$ particles. $1 \text{ mol} = \text{g-formula-mass}$ (periodic table) $1 \text{ mol} = 22.4 \text{ L}$ for a gas at STP. Each equality can be written as a set of two conversion factors. They are: Mole-Particle Conversions. 1. How many moles of magnesium is 3.01×10^{22} atoms of magnesium?

Mole Conversions

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Worksheet

Mole Conversion

Worksheet Name: _____

There are three mole equalities. They are: 1 mol = 6.02×10^{23} particles. 1 mol = g-formula-mass (periodic table) ... this will give us an easy-to-solve multiplication problem.

400g 1 moles 400×1

moles. 1 197 g 197

2.03 mol Au. Mole-

Particle Conversions. 1.

How many moles of magnesium is $3.01 \times$

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Problems

1022 atoms ...

Worksheet

Mole Conversion

Worksheet

Mass to Moles

Problems. In this type

of problem, the mass

of one substance is

given, usually in

grams. ... mol :

O_2) is produced

with a mass of $(221$:

$\text{g})$. The answer

has three significant

figures because the

given number of moles

has three significant

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figures. Summary.

Calculations involving conversions of mass to moles ...

12.3: Mass-Mole and Mole-Mass Stoichiometry - Chemistry ...

Mole Mass. Displaying all worksheets related to - Mole Mass.

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Molar mass work

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Problems Name_ KEY

Part 1: Molar Mass Use
the periodic table to
find the molar masses
of the

MOLE PROBLEMS

ANSWERS -

Worksheet Mole

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Chemistry Worksheet

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