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Basic Stoichiometry Phet Lab Answers

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~~Phet Lab~~

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~~Answers~~
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& Limiting

Reactant Lab

with PhET Sims

~~Stoichiometry~~

~~Made Easy:~~

~~Stoichiometry~~

~~Tutorial Part 1~~

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How to Find

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Reactants | How

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Sandwiches

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~~Products, and~~
~~Leftovers PhET~~
~~Simulation~~

~~Introduction to~~
~~Limiting~~

~~Reactant and~~
~~Excess Reactant~~

Stoichiometry
Basic

Introduction,
Mole to Mole,
Grams to Grams,
Mole Ratio
Practice

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Stoichiometry

storm that swept
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Ratio Practice

Problems *Step by
Step*

Stoichiometry

Practice

*Problems | How
to Pass*

Chemistry How

Earth Moves

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Stoichiometry?

*Science Lab @
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Virtual*

*Chemistry Lab
with Labster*

Limiting

Reactant

**Practice Problem
(Advanced)**

A Beginner's
Guide to
Balancing
Equations

Page 8/47

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~~Stoichiometry~~

~~Made Easy: The~~

~~Magic Number~~

~~Method Limiting~~

~~Reagent Made~~

~~Easy:~~

~~Stoichiometry~~

~~Tutorial Part 5~~

~~Limiting~~

~~Reagent,~~

~~Theoretical~~

~~Yield, and~~

~~Percent Yield~~

Stoichiometry:

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Converting Grams
to Grams

*Limiting
Reactants*

*Tutorial: How to
find Limiting Re
actants/Limiting
Reagents using
Stoichiometry*

~~Travel INSIDE a
Black Hole~~

*Balancing Act,
basic physical
concepts, moment*

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physics

simulations,

PHET Sandwich

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Lab Balancing

Chemical

Equations for

beginners |

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#science

#education

#children AP

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3.11-3.13

*Spectroscopy,
Photoelectric
Effect, and Beer-
Lambert Law*

*Visualizing
vectors in 2
dimensions | Two-
dimensional
motion | Physics*

| Khan Academy

**OLI Chemistry
and**

ChemCollective

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Webinar 3.16.20

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PhET Lab rvsd

2/2011 Let's

make some

sandviches!

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Stoichiometry

When we
bake/cook

something, we
use a specific
amount of each
ingredient.

Imagine if you
made a batch of
cookies and used
way too many
eggs, or not
enough sugar.

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Lab: Data

Collection and

Processing. IB

CHEMISTRY

Stoichiometry

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Lab Data

Collection and
Processing Item

| Mass | Small
beaker (100 mL)

| 47.0 grams |
Large beaker
(150 mL) | 82.4

grams | Mass of
filter paper |

0.50 grams |
Mass of coffee
filter | 1.00

gram | 150mL

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beaker + 20mL
water + lead
nitrate solution
| 96.1 grams |
100mL beaker +
20mL water +
sodium carbonate
solution | 64.2
grams | Watch
glass | 32.2
grams |
Precipitate +
filter paper +
coffee filter |

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2.20 grams | . .

Phet Lab

Results Page 3

About Basic

Stoichiometry

Phet Lab Answer

. . .

Names: _____

Period: _____

Basic

Stoichiometry

PhET Lab Let's

make some

sandwiches!

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Stoichiometry

When we bake or cook something, we use a

specific amount of each ingredient.

Imagine if you made a batch of cookies and used way too many eggs, or not enough sugar.

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Basic stoichiometry

Stoichiometry -

Studyres

stoichiometry

When the reactants are present in the correct amounts, the reaction will produce products. What happens if there are more or less of some of the

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reactants

present?

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Weebly

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Phet Lab Answer

Key" Essays and

Research Papers

. 11 - 20 of 500

. Exp 10

Stoichiometry

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Lab Reportnew

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Answers

... The purpose of the lab, Stoichiometry of a Precipitation Reaction, is to be able to calculate the amount of a second reactant we need to react with the reactant one.

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About Basic

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...

Stoichiometry

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Introduction,

Mole to Mole,

Grams to Grams,

Mole Ratio

Practice

Problems -

Duration: 25:16.

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and Research

Papers . 41 - 50

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Stoichiometry of
a Precipitation
Reaction.

Stoichiometry of
a Precipitation
Reaction

Purpose: The
purpose of this
lab is to
calculate the
theoretical,
actual, and
percent yield of
the product from

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a precipitation
reaction. Also,
to learn
concepts of
solubility ...

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...

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of the Phet lab
and worksheet.

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stoichiometry,

phet, lab,

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and Research

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Collision Lab

Phet 2015

Collision Lab

Simulation

Purpose: To study elastic and inelastic collisions in one-dimension.

Background

Information:

Momentum: is ...

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About Basic

Stoichiometry

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Answers

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Lab Report Chem

121L Part I:

Introduction

Stoichiometry is

the study of the

quantitative, or

measurable,

relationships

that exist in

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Stoichiometry

formulas and
also chemical
reactions. In

this experiment
hydrogen gas
will be produced
from the
reaction of a
known mass of
magnesium metal
with an excess
of hydrochloric
acid.

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BUILD AN ATOM

Build An Atom
Simulation Lab
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Lab" by C.

Bires. Useful

for physical

science

introduction to

limiting

reactants.

Subject

Chemistry: Level

High School,

Middle School:

Type Lab:

Duration 30

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minutes: Answers

Included No:

Language

English:

Keywords

Limiting

Reactants,

Physical Science

Physical Science

Limiting

Reactants Intro

- PhET

Contribution

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Reactants,
Products and
Leftovers

Answers

Reactants,
Products and
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Lab HW Remote

Discuss MC:

Chemistry:

Reactants,

Products and

Leftovers

Activity 1:

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Chemical

Reactions and

Limiting

Reactants: Trish

Loeblein: UG-

Intro HS MS:

Remote Lab HW:

Chemistry:

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Intro: MC:

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Worksheet for

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(ANSWER 386.3g

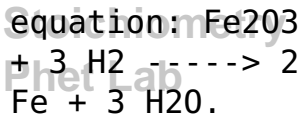
of LiNO_3) 4)

Using the

following

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Calculate how many grams of iron can be made from 16.5 grams of Fe_2O_3 by the following equation.

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Basic
Stoichiometry.

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