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## basic stoichiometry phet lab answer key

Stoichiometry Lab: Data Collection and Processing. IB CHEMISTRY Stoichiometry 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 beaker + 20mL water + lead nitrate solution | 96.1 grams | 100mL beaker + 20mL water + sodium carbonate solution | 64.2 grams | Watch glass |

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32.2 grams | Precipitate + filter paper + coffee filter | 2.20 grams | ...

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## Basic 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 reactants present?

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

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Learn the basics of the Phet lab and worksheet. Learn the basics of the Phet lab and worksheet.

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Background Information: Momentum: is ...

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Stoichiometry Lab Report Chem 121L Part I: Introduction Stoichiometry is the study of the quantitative, or measurable, relationships that exist in chemical 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

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hydrochloric acid.

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limiting reactants. Subject Chemistry: Level High School, Middle School: Type Lab: Duration 30 minutes: Answers Included No: Language English: Keywords Limiting Reactants, Physical Science

## Physical Science Limiting Reactants Intro - PhET Contribution

Reactants, Products and Leftovers

### Reactants, Products and Leftovers

Lab HW Remote Discuss MC: Chemistry: Reactants, Products and Leftovers Activity 1: Intro to Chemical Reactions and Limiting Reactants: Trish Loeblein: UG-Intro HS MS: Remote Lab HW: Chemistry: Concept questions for Physics using PhET (Inquiry Based) Trish Loeblein: HS UG-Intro: MC: Physics

### Reactants, Products and Leftovers - PhET

Worksheet for Basic Stoichiometry (ANSWER 386.3g of  $\text{LiNO}_3$ ) 4) Using the following equation:  $\text{Fe}_2\text{O}_3 + 3 \text{H}_2 \rightarrow 2 \text{Fe} + 3 \text{H}_2\text{O}$ . Calculate how many grams of iron can be made from 16.5 grams of  $\text{Fe}_2\text{O}_3$  by the following equation. Worksheet for Basic Stoichiometry.

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