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2 Lab Report: Stoichiometry Abstract Stoichiometry is a systemic chemistry process done to illustrate the law of conservation of matter. In this lab, observations were taken after combining salts, sodium carbonate and potassium carbonate, with hydrochloric acid. Students performed calculations to find percent and theoretical yields for each reaction. By doing this process, students learned in ...

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This means the same amount of each atom that you put in must come back out. Stoichiometry is the measure of the elements within a reaction. It involves calculations that take into account the masses of reactants and products in a given chemical reaction.

How to Do Stoichiometry (with Pictures) - wikiHow

Some of the worksheets below are Stoichiometry Worksheets with Answer Keys, definition of stoichiometry with tons of interesting examples and exercises involving with step by step solutions with several colorful illustrations and diagrams. Basic Instructions

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