

LAB 10 Investigating Chemical Reactions

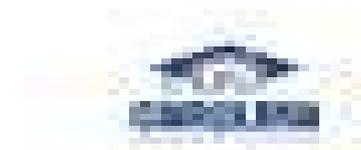
Student Name: _____

Date: _____

Activity 1: Synthesis Reaction

Class Table 1.

Activity	Observations and Equations
Synthesis reaction	Two drops of the hydrogen gas placed in a test tube. It is inverted and placed in water. After about 10 minutes of gas is collected.
Observations of reaction	Colorless bubbles emerge in the water.
Single replacement reaction	Hydrogen gas from the inverted tube.
Double replacement reaction	Nothing in the beginning and after it is placed in water.
Combustion reaction	Two gases are collected.



Investigating Rates Of Chemical Reactions Lab

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Landesberg**



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