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Types Of Chemical Reactions Pogil

The chemical equations in Model 1 contain the phase notations G), 0), G), and (aq). Match each symbol with its meaning. dissolved (*r) in water liquid (-e) solid (s) gas (g) Based on the examples provided, which set(s) of reactions in Model 1 typically involve ions in solution (A, B, C or D)? 1\ - -1-\ \- -Lj

POGIL Chemistry Teachers Edition

4 POGIL™ Activities for High School Chemistry 15. A student writes the following incorrect chemical equation for a single replacement reaction between lithium bromide and fluorine. $2\text{LiBr}(\text{aq}) + \text{F}_2(\text{g}) \rightarrow 2\text{Li}(\text{s}) + 2\text{FBr}(\text{g})$ a. In a single replacement reaction, part of an ionic compound is removed and replaced by a

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Types of Chemical Reactions POGIL – Types of Chemical ...

chemical reactions or evaluate their effects, you need to be able to identify the type of reaction. Success Criteria • Identify and differentiate between four types of chemical reactions: synthesis, decomposition, single replacement and double replacement.

Prerequisites • Reaction equation nomenclature • Balancing equations
New Concepts • Syntheses • Decomposition • Single replacement • Double replacement © POGIL – 2005 1/6

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Types of Chemical Reactions POGIL – Types of Chemical... Types of Chemical Reactions Model 1: Synthesis and Decomposition Reactions

Consider the followings synthesis and decomposition reactions:

Examples of Synthesis Reactions: $Cu + I_2 \rightarrow CuI_2$, $2H_2 + O_2 \rightarrow 2H_2O$
 $4Na + O_2 \rightarrow 2Na_2O$, $NH_3 + HCl \rightarrow NH_4Cl$, $NI + 4CO_3 \rightarrow NiCO_3 + 2Na + S + 2O_2 \rightarrow Na_2SO_4$
Examples...

POGIL 03 – Chemical Reactions 3 – Types of Reactions

Similarly, chemists classify chemical equations according to their patterns to help predict products of unknown but similar chemical reactions. 1. Match each description below to one of the reactions sets (A, B, C, or D) from Model 1.

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Four common types are composition, decomposition, single replacement and ionic reactions. Specific reactions corresponding to these general types are associated with health issues, environmental problems, and manufacturing processes. In order to use chemical reactions or evaluate their effects, you need to be able to identify the type of

reaction.

21 Types of Chemical Reactions-S

In order to use chemical reactions or evaluate their effects, you need to be able to identify the type of reaction. Success Criteria • Identify and differentiate between four types of chemical reactions: synthesis, decomposition, single replacement and double replacement.

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POGIL Activity: Types of Chemical Reactions Summary

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Types of Chemical Reactions

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In this activity we learned how to identify types of chemical reactions by looking at written-out chemical equations. Just as living things can be classified into groups such as mammals, plants, and fish chemical reactions can be classified as well. In this activity there were four types of reactions.

Classifying Types of Chemical Reactions (POGIL ...

a. Write the chemical reaction in reverse. b. Label the reaction written in part a with one of the reaction types in Model 1. 13. Identify each of the reactions below as synthesis (S), decomposition (D), single replacement (SR) or double replacement (DR). $ISO(s) + H_2O(l) \rightarrow 2KOH(aq) + 2NaCl(aq) + MgCO_3(s) + 2MgCl_2(aq) + Na_2CO_3(aq) + 4Al(s) + 3O_2(g)$

Chemical - LTHS Answers

.10] 9S1 dOiS saaoqv .anoqv .uonenba UI saouv)sqns JO .1apun -q .sgsacpuis 1 ppov,N JO cfHç + Od ppe oyoqdsoqd + aprxoauad

sn-10Hdsoqdup .uopvnba xaprsuoo • L 1

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There are 5 general types of chemical reactions. Those types are synthesis (or direct combination), decomposition, single replacement, double replacement (or metathesis), and combustion.

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