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Describe how the reaction coordinate can be used to predict whether a reaction will proceed or slow. Use the potential energy diagram to determine: The activation energy for the forward and reverse reactions; The difference in energy between reactants and

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products; The relative potential energies of the molecules at different positions on a ...

Reactions & Rates - Reaction - PhET

Lab: Answers Included

No: Language English:

Keywords chemistry, kinetics, phet activity, rate constant, reaction coordinate:

Simulation(s) Reactions & Rates: Author(s)

Trish Loeblein: Contact

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Email patricia.loeblein@colorado.edu: School / Organization PhET ...

Reactions and Rates College version for tab 3 ... - PhET

Reaction Rates:
Description Subject
Chemistry: Level High
School: Type Lab:
Duration 60 minutes:
Answers Included No:
Language English:
Keywords chemistry,
collision theory, high
school, reaction rate:

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reactions (Inquiry Based) Trish Loeblein: UG-Intro HS: Lab CQs Demo: Chemistry: Exploring Equilibrium 2 (Le ...

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CQs HW Lab Other:
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by Drs. Deborah
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Demo of how to use
and interpret PHET Sim
"Reactions and Rates"

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PART 2 - Duration:
10:16. Jon McGoey 830
views. 10:16. The Rate
of Reactions - Duration:
6:25. Bozeman Science
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Demo of how to use and interpret PHET Sim "Reactions and Rates" PART 1

Hypothesis. A higher
concentration of a
given substance may
cause a reaction to
proceed at a faster rate
when compared to a

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reaction with a lower concentration of the same given substance. This would be because there would be more acid molecules to collide with the magnesium atoms. Therefore, an increase in concentration would cause an increase in possible collisions, thus there may be a faster reaction rate.

Concentration & Rate Factors Lab

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Answers |

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Reactions & Rates

PhET is upgrading to Java 1.5! Effective May 1st, 2009 , to run the Java-based simulations you will need to upgrade to Java version 1.5 or higher.

PhET Reactions & Rates - Rate coefficients, Activation ...

Decrease the temperature, Change

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the reaction (right,
choose the reaction)
Change the Angle. You
have learned that
temperature,
concentration and
activation energy will
change the rate of a...

PhET- Reaction Rates - Google Docs

molecules to the
chamber also increases
the number of
collisions and the rate
of reaction. 11. In the
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Rates ()interactive, on the Many Collisions tab, set up a simulation with 15 molecules of A and 10 molecules of BC. Select “Show Bonds” under Options.

11 In the PhET Reactions Rates - Course Hero

The teacher's guide contains tips for teachers created by the PhET team (PDF). Ideas and Activities for this Sim. There are 8

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contributions listed.

Title: Author: Level:

Type: Updated:

Exploring Equilibrium:

A. Jordan: HS: Lab:

11/08: Reaction Rates:

E. Firchau: HS: Lab:

11/08: Reactions and

Rates 1 Introduction to

reactions (Inquiry

Based) T ...

**PhET Reactions &
Rates - Rate
coefficients,
Activation energy
Calculating Rate**

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Stations with Answer

Key: File Size: 182 kb:

File Type: pdf:

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Worksheet (Answers at
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Reaction Kinetics

Problem Set (Answers
at End) ... Want to play
around with the
reactions and rate
PHET Simulation?

Unit 1: Reaction

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**Rates - Ms. Bunney's
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