

Chemistry Lab Periodic Trends Computer Activity Answers

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Chemistry Lab Periodic Trends Computer

Chemistry Name _____ Lab: Periodic Trends Computer Activity Date _____ Block _____ Periodic Table Trend Activities: Purpose: The Periodic Table is a useful tool that helps us predict properties of various elements.

periodic_trends_computer_activity - Chemistry Lab Periodic ...

UW Department of Chemistry Lab Lectures Online Chem 162 2 of 16 PROCEDURE Part I. A Computer Study and Introduction to ChemDraw (Prelab) A. A Computer Study - Periodic Trends Exercise The chemistry study center computers (PCs only) have the program "KC Discoverer." It is a DOS program; the mouse will not work, so use the arrows.

UW Department of Chemistry - depts.washington.edu

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Chemistry Lab Periodic Trends Computer Chemistry Name _____ Lab: Periodic Trends Computer Activity Date _____ Block _____ Periodic Table Trend Activities: Purpose: The Periodic Table is a useful tool that helps us predict properties of various elements.

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Ionization Energy: The energy needed to remove an electron from a neutral gaseous atom 4.
Electron Affinity: The energy released when an electron is added to a neutral gaseous atom
Procedure: Click on the Cool Periodic Table link (click on the element symbol).

Periodic Table Trend Activities - somerset.k12.ky.us

View Homework Help - Periodic_Trends_ComputerActivity_Makeup_Assignment-0(1) from CHEM 101 at American International College. Chemistry Lab: Periodic Trends Computer Activity Name _ Date _ Block

Periodic_Trends_ComputerActivity_Makeup_Assignment-0(1 ...

PRE-LAB DISCUSSION: The Periodic Table is arranged according to the Periodic Law. The Periodic Law states that when elements are arranged in order of increasing atomic number, their physical and chemical properties show a periodic pattern.

GRAPHING PERIODIC TRENDS - ScienceGeek.net

Part I: (Prelab) A Computer Study and Introduction to ChemDraw Part II: Acid-Base Properties of Period 3 and Group 5A Elemental Oxides Part III: Oxidizing Ability of the Elemental Halides. Introduction. The focus of this lab is learning about trends among the elements in the periods and groups of the Periodic Table.

UW Department of Chemistry - University of Washington

Trends in the Periodic Table. Plot atomic number on the X axis and atomic radius on the Y-axis. 3. For elements in Family 1A (1) and Family 2A (2), graph period number vs. atomic radius. Use a different color or symbol for each line. 4. For elements 3-20, make a graph of ionization energy as a function of atomic number.

Trends in the Periodic Table - nclark.net

Lab 7. Periodic Trends: Which Properties of the Elements Follow a Periodic Trend? Introduction . Periodic trends. are the tendencies of certain properties of the elements to increase or decrease as you progress along a row or a column of the periodic table. A row in the periodic table is called a . period, and a column in the periodic table is ...

Lab 7. Periodic Trends: Which Properties of the Elements ...

Periodic Trends in Reactivity List the four metals from most reactive to least reactive. Use data from your lab to support your answer. In general, is there a relationship between the locations of metals on the

Periodic Trends in Reactivity Lab - Science Curriculum

Experiment 2 1. Chemistry 112 Laboratory Experiment 2: Investigating Periodic Trends- Halogens and Alkaline Earths Introduction. The beauty of the periodic table is its elegant way of listing elements to assist our prediction of chemical and physical properties.

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