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Chapter 6 The Periodic Table

left to right (row) -- 7 periods in the table. Patterns within a period (6.1) -properties of elements change within a period as you move left to right. -properties within a period repeat as you move from one period to the next.

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Chapter 6 the periodic table. 12. Areas of the periodic table Three classes of elements are: 1) metals, 2) nonmetals, and 3) metalloids1) Metals: electrical conductors, have luster, ductile, malleable2) Nonmetals: generally brittle and non-lustrous, poor conductors of heat and electricity 13.

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Chapter 6 - The Periodic Table 5 25 The radius of an atom when it has become an ion. An ion is an atom or bonded group of atoms that has an overall positive or negative charge. An atom acquires a positive charge by losing electrons or negative charge by gaining electrons!!

Chapter 6 - The Periodic Table

Clark, Smith (CC-BY-SA 4.0) GCC CHM 130 Chapter 6: Periodic Table page 1 Chapter 6 – Periodic Table 6.1 Periodic Table Shape The current periodic table is arranged in order of increasing atomic number. This represents the increasing number of protons in the nucleus.

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Ch 6 Study Guide answers

174 Chapter 6 • The Periodic Table and Periodic Law Section 66.1.1 Development of the Modern Periodic Table MAIN Idea The periodic table evolved over time as scientists discovered more useful ways to compare and organize the elements.

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Chapter 6 - The Periodic Table 1. Chapter 6: The Periodic Table By Kendon Smith Columbia Central

HS Brooklyn, MI 2. A. Development of the Periodic Table1. The first periodic table: (p. 156) a. Created by Dimitri Mendeleev in the 1800's. b. Elements were listed in order of increasing atomic mass. c.

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Chapter 6 The Periodic Table51 SECTION 6.1 ORGANIZING THE ELEMENTS (pages 155–160) This section describes the development of the periodic table and explains the periodic law. It also describes the classification of elements into metals, nonmetals, and metalloids. Searching For An Organizing Principle (page 155) 1.

SECTION 6.1 ORGANIZING THE ELEMENTS (pages 155-160) (page 155) - Pequannock Township High School

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elements in order of increasing atomic number, show a periodic repetition of physical and chemical properties Mendeleev's periodic law elements in order of increasing atomic mass, show a periodic repetition of physical and chemical properties

Quia - Chapter 6 "The Periodic Table"

This video describes the development of the periodic table and how scientists saw repeating patterns with the elements. It also describes periodic law and location of key features of the table.

Chapter 6 Periodic Table and Periodic Law Pt I

The Organization of the Periodic Table based upon trends of Electonegativity, Eletron Affinity and Ionization Energy.

CHAPTER 6 CHEMISTRY PERIODIC TRENDS

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