

Chemistry - Review Chapters (415) 6

Directions: Answer each of the following questions. You need not use complete sentences.

1. By what property did Mendeleev arrange the elements?

ATOMIC MASS

2. By what property did Moseley suggest that the periodic table be arranged?

ATOMIC NUMBER

3. What is a period? How many are there in the periodic table?

A HORIZONTAL ROW IN THE PERIODIC TABLE; 7

4. What is a group (also called a family)? How many are there in the periodic table?

A VERTICAL COLUMN IN THE PERIODIC TABLE; 18

5. State the number of valence electrons in an atom of:

a. sulfur 6	b. calcium 2	c. chlorine 7	d. arsenic 5
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6. Give the names and chemical symbols for the elements that correspond to these atomic numbers:

a. 10 Ne, NEON	b. 18 Ar, ARGON	c. 36 Kr, KRYPTON	d. 90 Th, THORIUM
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7. List, by number, both the period and group of each of these elements.

	<u>Symbol</u>	<u>Period</u>	<u>Group</u>
a. beryllium	Be	2	2
b. iron	Fe	4	8
c. lead	Pb	6	14

8. Which of the following pairs of elements belong to the same period?

a. Na and Cl	b. Na and Li	c. Na and Cu	d. Na and Ne
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9. Which of the following pairs of elements belong to the same group?

a. H and He	b. Li and Be	c. C and Pb	d. Ga and Ge
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10. How does an element's period number relate to the number of the energy level of its valence electrons?

PERIOD NUMBER = ENERGY LEVEL OF VALENCE ELECTRONS

11. What are the transition elements?

GROUPS 3-12

12. In what type of orbitals are the actinide and lanthanide electrons found?

f ORBITALS

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Table of Contents Prentice Hall Chemistry Answers Review Module

1. Understanding the eBook Prentice Hall Chemistry Answers Review Module
 - The Rise of Digital Reading Prentice Hall Chemistry Answers Review Module
 - Advantages of eBooks Over Traditional Books
2. Identifying Prentice Hall Chemistry Answers Review Module
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Prentice Hall Chemistry Answers Review Module
 - User-Friendly Interface
4. Exploring eBook Recommendations from Prentice Hall Chemistry Answers Review Module
 - Personalized Recommendations
 - Prentice Hall Chemistry Answers Review Module User Reviews and Ratings
 - Prentice Hall Chemistry Answers Review Module and Bestseller Lists

5. Accessing Prentice Hall Chemistry Answers Review Module Free and Paid eBooks
 - Prentice Hall Chemistry Answers Review Module Public Domain eBooks
 - Prentice Hall Chemistry Answers Review Module eBook Subscription Services
 - Prentice Hall Chemistry Answers Review Module Budget-Friendly Options
6. Navigating Prentice Hall Chemistry Answers Review Module eBook Formats
 - ePub, PDF, MOBI, and More
 - Prentice Hall Chemistry Answers Review Module Compatibility with Devices
 - Prentice Hall Chemistry Answers Review Module Enhanced eBook Features
7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Prentice Hall Chemistry Answers Review Module
 - Highlighting and Note-Taking Prentice Hall Chemistry Answers Review Module
 - Interactive Elements Prentice Hall Chemistry Answers Review Module
8. Staying Engaged with Prentice Hall Chemistry Answers Review Module
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Prentice Hall Chemistry Answers Review Module
9. Balancing eBooks and Physical Books Prentice Hall Chemistry Answers Review Module
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Prentice Hall Chemistry Answers Review Module
10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
11. Cultivating a Reading Routine Prentice Hall Chemistry Answers Review Module
 - Setting Reading Goals Prentice Hall Chemistry Answers Review Module
 - Carving Out Dedicated Reading Time
12. Sourcing Reliable Information of Prentice Hall Chemistry Answers Review Module
 - Fact-Checking eBook Content of Prentice Hall Chemistry Answers Review Module
 - Distinguishing Credible Sources
13. Promoting Lifelong Learning

- Utilizing eBooks for Skill Development
 - Exploring Educational eBooks
14. Embracing eBook Trends
- Integration of Multimedia Elements
 - Interactive and Gamified eBooks

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web untuk bilangan berpangkat positif itu sendiri memiliki beberapa sifat tertentu dimana bilangannya terdiri atas a b sebagai bilangan real dan m n adalah bilangan bulat positif adapun sifat sifat khusus yang dimiliki oleh bilangan berpangkat positif adalah sebagai berikut $a^m \times a^n = a^{m+n}$ $a^m \div a^n = a^{m-n}$ $a^m \times a^n = a^{m \times n}$ berlaku untuk m n serta $b \neq 0$

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