

Name: _____ Date: _____ Period: _____

Periodic Trends Practice Worksheet

1. What is the difference between electronegativity and ionization energy?
2. Why does fluorine have a higher ionization energy than iodine?
3. Why do elements in the same family generally have similar properties?
4. Which is the largest atom in Group 4a (14)?
5. Which is the smallest atom in Group 7a (17)?
6. Which is the smallest atom in period 5?
7. Rank the following elements by increasing atomic radius: carbon, aluminum, oxygen, potassium.
8. Rank the following elements by increasing electronegativity: sulfur, oxygen, neon, aluminum.
9. Arrange the following atoms in order of decreasing atomic radius. Na Al P Cl Mg
10. For each of the following pairs, circle the element that is larger?
a) N^{3-} or F^{-1} b) Mg^{2+} or Ca^{2+} c) Fe^{2+} or Fe^{3+}
11. Circle the element in each pair has the larger radius?
a) Mg or Mg^{2+} b) O or O^{2-} c) K^{+} or Cl d) P^{3-} or S^{2-}
12. In each of the following pairs, circle the species with the higher first ionization energy:
a) Li or Cs (b) Cl or Ar (c) Ca or Br (d) Na or Ne (e) B or Be
13. In each of the following pairs, circle the species with the larger atomic radius:
a) Mg or Ba (b) S or S^{2-} (c) Cu^{+2} or Cu (d) He or H (e) Na or Cl
14. Circle the best choice in each list:
a) highest first ionization energy: C, N, Si
b) highest electronegativity: As, Sn, S
c) largest radius: S^{2-} , Cl^{-} , Cl
15. Order the following groups from largest to smallest radii.
a) Ar, Cl, K, S^{2-}
b) C, Al, F, Si
c) Na, Mg, Ar, P
d) I^{-} , Ba^{2+} , Cs^{+1} , F^{-1}

Chemistry Practice Test Periodic Trends And Orbitals

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Meera Goyal**



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Prentice Hall Chemistry ,2000

Fundamentals of Engineering Merle C. Potter,1993

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chemical bonding liquids solids and intermolecular forces chemical kinetics principles of chemical equilibrium acids and bases electrochemistry representative and transitional elements and nuclear and organic chemistry For individuals interested in a broad overview of chemical principles and applications The Science Teacher ,1995 **Cracking the MCAT with CD-ROM** James L. Flowers, Princeton Review (Firm), 2004 If It s on the MCAT It s in This Book Cracking the MCAT the definitive preparation guide for the Medical College Admissions Test is a thorough and systematic review of all the MCAT science and verbal skills you will need to know to score higher on the exam All topics in the physical and biological sciences are presented with sample problems labeled illustrations charts and diagrams to maximize your learning To reinforce your knowledge of the material and sharpen your test taking skills this guide also includes Hundreds of practice questions throughout the book with answer explanations Simulated MCAT passages just like the ones you ll find on the exam Substantive practice tied to every concept reviewed followed by detailed solutions Special sections on MCAT essays and a review of essential mathematics This edition of Cracking the MCAT includes a free CD ROM with more than 1 000 practice MCAT questions Answering these practice questions will not only strengthen your mastery of MCAT science but will also provide you with the test taking experience you ll need for success on the exam There is no better way to improve your MCAT score than with this comprehensive review book and practice CD ROM **AP Chemistry** Albert S. Tarendash, Frederick J. Rowe, 2002 This indispensable guide to chemistry helps students who wish to prepare for the AP Chemistry exam on their own Comprehensive and easy to understand this learning guide includes a full content review two full length practice tests with hundreds of practice questions and thorough answer explanations and proven test taking strategies **Chemistry of Organic Sulfur Compounds** ,1966 **The Transuranium Elements--the Mendeleev Centennial** ,1970 **McGraw-Hill's New MCAT** George J. Hademenos, 2007 This title is more focused and student friendly than competing MCAT guides It has more special features including a companion CD with two full length timed practice MCATs and free website support There is more bang for the buck this is a complete all in one preparation package for the 60 000 students who take the MCAT every year Proceedings of the Robert A. Welch Foundation Conferences on Chemical Research ,1970

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