

Name : _____ Date : _____

Lab Periodic Trends Worksheet

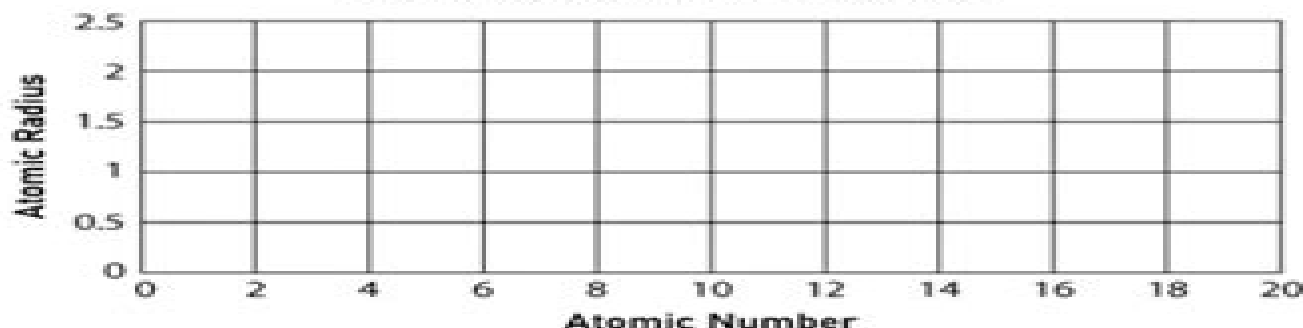
The atomic and the ionic radius of the first 18 elements of the periodic table are given below.

| Element | H | He | Li | Be | B | C | N | O | F |
|-------------------|-------|------|------|------|------|------|------|------|------|
| Atomic Number | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 |
| Atomic Radius (Å) | 0.79 | 0.49 | 2.05 | 1.4 | 1.17 | 0.91 | 0.75 | 0.65 | 0.57 |
| Ionic Radius (Å) | 0.012 | - | 0.76 | 0.35 | 0.23 | 0.16 | 0.13 | 1.4 | 1.33 |

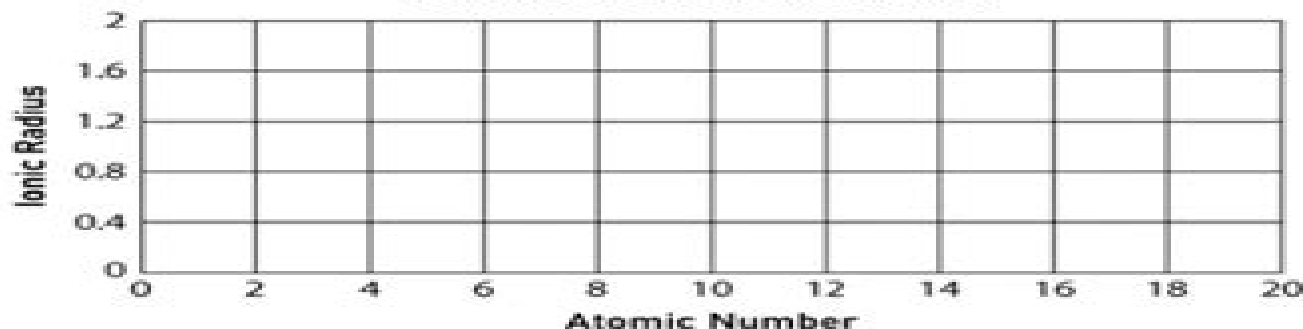
| Ne | Na | Mg | Al | Si | P | S | Cl | Ar |
|------|------|------|-------|------|------|------|------|------|
| 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 |
| 0.38 | 2.23 | 1.72 | 1.82 | 1.46 | 1.23 | 1.09 | 0.97 | 0.71 |
| - | 1.02 | 0.72 | 0.535 | 0.4 | 0.38 | 0.37 | 1.81 | - |

Using the data above, construct the line graph of atomic radius vs. atomic number and ionic radius vs. the atomic number.

Atomic Radius vs. Atomic Number



Ionic Radius vs. Atomic Number



Plotting Trends A Periodic Table Activity

Ying-Ying Zheng



Plotting Trends A Periodic Table Activity:

Teacher's Guide to Using the Next Generation Science Standards With Gifted and Advanced Learners Cheryll M. Adams, Alicia Cotabish, Debbie Dailey, 2021-09-23 A Teacher's Guide to Using the Next Generation Science Standards With Gifted and Advanced Learners provides teachers and administrators with practical examples of ways to build comprehensive coherent and rigorous science learning experiences for gifted and advanced students from kindergarten to high school. It provides an array of examples across the four domains of science: physical sciences, Earth and space sciences, life sciences, and engineering technology and applications of science. Each learning experience indicates the performance expectation addressed and includes a sequence of activities, implementation examples, connections to the CCSS Math and CCSS ELA, and formative assessments. Chapters on specific instructional and management strategies, assessment, and professional development suggestions for implementing the standards within the classroom will be helpful for both teachers and administrators.

15 TGT Science Test Papers EMRS Mocktime Publication, EMRS Exam Teachers TGT Science Test Papers 15 Practice Papers Tier 1 Eklayva Model Residential Schools as per Official Exam Pattern and Syllabus

Transition Metal Sulphides Th. Weber, H. Prins, R.A. van Santen, 2013-06-29 Hydrotreating catalysis with transition metal sulphides is one of the most important areas of industrial heterogeneous catalysis. The present book deals with the chemical and catalytic aspects of transition metal sulphides, focusing on their use in hydrotreating catalysis. The book's 12 chapters present reviews of solid state coordination and organometallic chemistry, surface science, and spectroscopic studies, quantum chemical calculations, catalytic studies with model and real catalysts, as well as refinery processes. A presentation of state of the art background to pertinent work in the field. Can be used as an introduction to the chemical and catalytic properties of transition metal sulphides, as well as an advanced level reference.

Software for Teaching Science Roger Frost, 1998

Chemistry: Molecules, Matter, and Change Media Activities Book Loretta Jones, Carl Hoeger, Peter William Atkins, Regina Schoenfield-Tacher, 2000-01-15 The Media Activity Book (MAB) for Jones Atkins Chemistry: molecules, matter, and change contains chapters with lists and descriptions of some of the media available as you study the chapter. Each activity begins with a specific textbook reference. Then you are given a time estimate of how long it will take to use the media. An M media icon in the margin of the textbook means that media exists to support that area of text. The media is found in three different places: on the website and on two CDs.

TRAC: Trends in Analytical Chemistry Y. Gohshi, J.F.K. Huber, T. Townshend, 2013-09-17 Trends in Analytical Chemistry Volume 12 focuses on the advancements of processes, technologies, automation, and applications of analytical chemistry. The selection first offers information on single cell analysis at the level of a single human erythrocyte and micellar catalysis in reaction rate methods. Topics include analytical strategies, analysis of single erythrocytes, kinetic aspects of micellar catalysis, and micellar kinetic multicomponent determination. The text then takes a look at advances in the field of laser atomic spectroscopy and molecular recognition of sugars, including detection of sugar.

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Material and Composition Screening Approaches in Electrocatalysis and Battery Research Kai S. Exner, Jun Huang, Jianping Xiao, Thomas Kadyk, Hideshi Ooka, 2021-07-08

Theoretical Aspects of Heterogeneous Catalysis John B. Moffat, 2013-03-09 Catalysis involves just about every field of scientific study This means that a multidisciplinary approach is needed in catalytic studies Catalysis involves breaking and forming new bonds and this requires an understanding of either adsorption by bonding to an extended structures or bonding in a coordination sphere Any understanding of catalytic action must necessarily involve an understanding of this bonding Even 200 years ago scientists were aware that a properly treated material such as charcoal could adsorb an enormous quantity of gas In 1812 de Sassaure English translation Annal Philosophy 6 241 1815 proposed that the ability of a material to increase the rate of chemical reaction was due to adsorption of the material in the fine structure of the solid so that the concentrations of the reactants were significantly increased and this increase in concentration led to an increase in reaction rate During the 1800s little advance was made in the understanding of adsorption

Chemistry for the IB MYP 4 & 5 Annie Termaat, Christopher Talbot, 2016-08-22 The only series for MYP 4 and 5 developed in cooperation with the International Baccalaureate IB Develop your skills to become an inquiring learner ensure you navigate the MYP framework with confidence using a concept driven and assessment focused approach presented in global contexts Develop conceptual understanding with key MYP concepts and related concepts at the heart of each chapter Learn by asking questions with a statement of inquiry in each chapter Prepare for every aspect of assessment using support and tasks designed by experienced educators Understand how to extend your learning through research projects and interdisciplinary opportunities This title is also available in two digital formats via Dynamic Learning Find out more by clicking on the links at the top of the page

Science Units for Grades 9-12 Randy L. Bell, Joe Garofalo, 2005 Sample topics include cell division virtual dissection earthquake modeling the Doppler Effect and more

Catalysis, 2011-02-25 There is an increasing need to find cost effective and environmentally sound methods of converting natural resources into fuels chemicals and energy catalysts are pivotal to such processes Catalysis highlights major developments in this area Coverage of this Specialist Periodical Report includes all major areas of heterogeneous catalysis in each volume specific areas of current interest are reviewed Examples of topics include experimental methods acid base catalysis materials synthesis environmental catalysis and syngas conversion

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questions and Test yourself questions Develop understanding with free online access to Test yourself answers Practice question answers and extended glossaries *Emerging Trends of Research in Chemical Sciences* Tanmoy Chakraborty, Shalini Chaudhary, 2021-09-08 Here is a compilation of the research being done by scientists from various disciplines of chemistry at universities across the globe This new volume provides a wealth of practical experience and research on new methodologies and important applications in chemical science It also includes presentations on small scale new drug design related projects that have potential applications in several disciplines of chemistry and in drug development In this book contributions range from new methods to novel applications of existing methods to enhance understanding of the material and or structural behavior of new and advanced systems Topics cover computational methods in chemical sciences and electrochemical investigations studies of some of physico chemical properties of several important novel macrocyclic ligands the use of lanthanide ions doped nanomaterials quantitative estimation of heavy metals a sustainable efficient and green promoter for the synthesis of some heterocyclic compounds and much more

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In an electronic era where connections and knowledge reign supreme, the enchanting power of language has be apparent than ever. Its power to stir emotions, provoke thought, and instigate transformation is truly remarkable. This extraordinary book, aptly titled "**Plotting Trends A Periodic Table Activity**," written by a highly acclaimed author, immerses readers in a captivating exploration of the significance of language and its profound effect on our existence. Throughout this critique, we will delve to the book is central themes, evaluate its unique writing style, and assess its overall influence on its readership.

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