

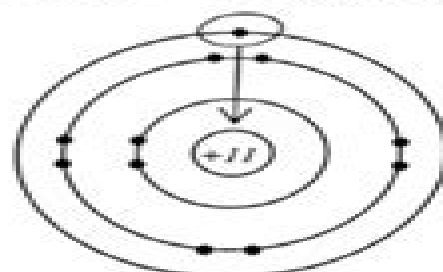
Advanced Periodic Trends

How do the particles in an atom interact to dictate periodic properties of elements?

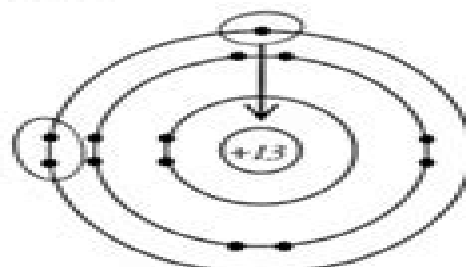
Why?

Previously you have learned about Coulombic attraction and how it governs the trends in properties among the elements of the Periodic Table. For example, as you move across a period, atoms have more protons in the nucleus, which pulls the electrons in tighter making smaller, more electronegative atoms. As you proceed down a column of the periodic table, the valence electrons get further away, and the atoms get larger and less electronegative. Inquisitive students will always ask, "If more protons in the nucleus pull electrons in tighter, then why don't atoms get smaller when going down a column?" That is a good question, and one that you will investigate in this activity.

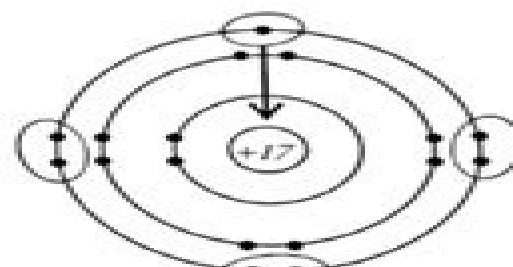
Model 1 – Period 3 Elements



Sodium



Aluminum



Chlorine

Atomic Number	11	13	17
Number of Electrons	11	13	17
Number of Valence Electrons	1	3	7
Core Charge	+1	+3	+7
Atomic Radius	186 pm	143 pm	99 pm
1st Ionization Energy	496 kJ/mol	578 kJ/mol	1251 kJ/mol
Electronegativity	0.9	1.5	3.0

1. Describe the relationship of the three elements in Model 1 with regard to their relative positions on the periodic table.

The three elements are in the same row of the periodic table.

2. Refer to a periodic table to complete the first three rows of the table in Model 1.

See Model 1.

Pogil Periodic Trends Paper

Chalex Periodic Notebooks



Pogil Periodic Trends Paper:

Process Oriented Guided Inquiry Learning (POGIL) Richard Samuel Moog, 2008 POGIL is a student centered group learning pedagogy based on current learning theory This volume describes POGIL s theoretical basis its implementations in diverse environments and evaluation of student outcomes *Selected Papers on the Periodic Table* Eric R. Scerri, 2009 The book contains key articles by Eric Scerri the leading authority on the history and philosophy of the periodic table of the elements These articles explore a range of topics such as the historical evolution of the periodic system as well as its philosophical status and its relationship to modern quantum physics In this present volume many of the more in depth research papers which formed the basis for this publication are presented in their entirety they have also been published in highly accessible science magazines such as *American Scientist* and journals in history and philosophy of science as well as quantum chemistry This must have publication is completely unique as there is nothing of this form currently available on the market Chemistry and Our Universe , Return to the periodic table introduced in Lecture 1 to practice predicting properties of elements based on their electronic structure Then witness what happens when three different alkali metals react with water Theory forecasts a pronounced difference in the result Is there **Mastering the Periodic Table** Cybellium Ltd, 2024-10-26 Designed for professionals students and enthusiasts alike our comprehensive books empower you to stay ahead in a rapidly evolving digital world Expert Insights Our books provide deep actionable insights that bridge the gap between theory and practical application Up to Date Content Stay current with the latest advancements trends and best practices in IT AI Cybersecurity Business Economics and Science Each guide is regularly updated to reflect the newest developments and challenges Comprehensive Coverage Whether you re a beginner or an advanced learner Cybellium books cover a wide range of topics from foundational principles to specialized knowledge tailored to your level of expertise Become part of a global network of learners and professionals who trust Cybellium to guide their educational journey www.cybellium.com *Chemical Periodicity* Robert Thomas Sanderson, 2013-04-20 *The Periodic Table* D. H. Rouvray, R. Bruce King, 2004 This book starts with chapters that trace the early history and development of the Periodic Table The subsequent development of the Table is then presented in chapters that discuss the structure and characteristics of the Table probe its group theoretical and quantum theoretical basis examine its foundations and explore its many uses and applications Midwest *Chemical Periodical Table Permachart* Paper Tech, 2005-06-14 With an easy to read format and many applications this chart is an invaluable tool for anyone involved in the scientific field It contains key data on all the elements conversion factors physical constants and chemical structures *Belay: Periodic Table of Elements, 8 X 10 Inch Matte Softcover Paperback Notebook Journal with 120 Graph Paper Pages* Chalex Periodic Notebooks, 2019-03-25 PERIODIC TABLE OF ELEMENTS MATH and SCIENCE GRAPH PAPER NOTEBOOK Who said graphing needs to be boring This stunning graph paper composition notebook can be used for Math Geometry Trigonometry and Science With this notebook Math or Science

doesn't have to be dull Drawing angles never looked so good FEATURES **Periodic Table Advanced** BarCharts, Inc, Mark Jackson, 2014-12-31 The ultimate reference tool and lab partner for any student of science durably laminated and designed to fit as much info as possible in this handy 6 page format Separate property tables are broken out for the ease of locating trends while studying and working while other pages offer essential notes about the table's organization and history Consistently a best seller since its first creation *Mendeleev on the Periodic Law* Dmitri Ivanovich Mendeleev, 2013-04-25 By the dawn of the nineteenth century elements had been defined as basic building blocks of nature resistant to decomposition by chemical means In 1869 the Russian chemist Dmitri Ivanovich Mendeleev organized the discord of the elements into the periodic table assigning each element to a row with each row corresponding to an elemental category The underlying order of matter hitherto only dimly perceived was suddenly clearly revealed This is the first English language collection of Mendeleev's most important writings on the periodic law Thirteen papers and essays divided into three groups reflect the period corresponding to the initial establishment of the periodic law three papers 1869-71 a period of priority disputes and experimental confirmations five papers 1871-86 and a final period of general acceptance for the law and increasing international recognition for Mendeleev five papers 1887-1905 A single easily accessible source for Mendeleev's principle papers this volume offers a history of the development of the periodic law written by the law's own founder

Forever: Periodic Table of Elements, 8 X 10 Inch Matte Softcover Paperback Notebook Journal with 120 Graph Paper Pages Chalex Periodic Notebooks, 2019-03-25 PERIODIC TABLE OF ELEMENTS MATH and SCIENCE GRAPH PAPER NOTEBOOK Who said graphing needs to be boring This stunning graph paper composition notebook can be used for Math Geometry Trigonometry and Science With this notebook Math or Science doesn't have to be dull Drawing angles never looked so good FEATURES Baby: Periodic Table of Elements, 8 X 10 Inch Matte Softcover Paperback Notebook Journal with 120 Graph Paper Pages Chalex Periodic Notebooks, 2019-03-25 PERIODIC TABLE OF ELEMENTS MATH and SCIENCE GRAPH PAPER NOTEBOOK Who said graphing needs to be boring This stunning graph paper composition notebook can be used for Math Geometry Trigonometry and Science With this notebook Math or Science doesn't have to be dull Drawing angles never looked so good FEATURES **The Periodic Table** I D. Michael P. Mingos, 2020-02-05 As 2019 has been declared the International Year of the Periodic Table it is appropriate that Structure and Bonding marks this anniversary with two special volumes In 1869 Dmitri Ivanovitch Mendeleev first proposed his periodic table of the elements He is given the major credit for proposing the conceptual framework used by chemists to systematically interrelate the chemical properties of the elements However the concept of periodicity evolved in distinct stages and was the culmination of work by other chemists over several decades For example Newland's Law of Octaves marked an important step in the evolution of the periodic system since it represented the first clear statement that the properties of the elements repeated after intervals of 8 Mendeleev's predictions demonstrated in an impressive manner how the periodic table could be used to predict the

occurrence and properties of new elements Not all of his many predictions proved to be valid but the discovery of scandium gallium and germanium represented sufficient vindication of its utility and they cemented its enduring influence Mendeleev's periodic table was based on the atomic weights of the elements and it was another 50 years before Moseley established that it was the atomic number of the elements that was the fundamental parameter and this led to the prediction of further elements Some have suggested that the periodic table is one of the most fruitful ideas in modern science and that it is comparable to Darwin's theory of evolution by natural selection proposed at approximately the same time There is no doubt that the periodic table occupies a central position in chemistry In its modern form it is reproduced in most undergraduate inorganic textbooks and is present in almost every chemistry lecture room and classroom This first volume provides chemists with an account of the historical development of the Periodic Table and an overview of how the Periodic Table has evolved over the last 150 years It also illustrates how it has guided the research programmes of some distinguished chemists The Periodic System (1920 - 1923) J.R. Nielsen, 2013-10-22 Whilst volume 3 dealt primarily with the development of the quantum theory The Periodic System contains in 2 parts the papers treating the application of the theory to the problem of atomic structure and the explanation of the periodic system of the chemical elements Periodic Table of the Elements Poster Chart, ELITE Edition with 20 Physical and Chemical Properties Displayed Per Element, Including All Trends Explained and Displayed - 16x24 Inch Wall Art Photographic Paper Print Display Costel Rizescu, 2018 The Ultimate Periodic Table of the Elements is a unique color coded and up to date chemistry reference chart that is filled with 2 500 of the latest critically evaluated data for all 118 elements including physical chemical and crystallographic values displayed on the same chart All data have been thoroughly compiled from international standards and recommendations by IUPAC NIST LANL and abundant scientific articles it is 100% error free and conforms to the latest published information This scientific artwork represents a large database related to natural elements functional groups and isomers on various media mounts with sizes ranging from 16x24 to 40x60 inches handy for studying teaching and performing highly reliable research Printed on high quality Kodak Art Paper or MetalPrint or Acrylic Print and offered with a rich selection of mounting and wall display options The Kodak Print is offered as 1 a stand alone Poster 2 mounted on a 5mm Ultra Board a lightweight warp resistant rigid smooth and economical choice for poster mounting used in art galleries 3 mounted on a 2mm Styrene a rigid smooth durable mounting solution for cost effective posters MetalPrint offers vibrant colors brilliant luminescence high definition looks amazing detail UV resistant water and fireproof scratch resistant and archival over 100 years Acrylic Print gives photos the depth of 3D for a stunning vivid presentation with impact crystal clear elegant pure image The information on this chart has been analyzed and explained in large detail in our books 1 The Amazing World of the Atom and the Ultimate Periodic Table of Elements ISBN 978 1947641167 2 Functional Groups Isomers and Principles of Stereochemistry ISBN 978 1947641181 and 3 Structure of the Crystalline Solids Imperfections and Defects ISBN 978 1947641174 found in this store A perfect match for any classroom

research and or science lab public or private library or boardroom Early Responses to the Periodic System Masanori Kaji, Helge Kragh, Gábor Palló, 2015 A collection of comparative studies on the reception response and appropriation of the periodic system of elements in eleven countries **Trends in the Periodic Table** Open University. S25- Course Team, 1972

Periodic Table of the Elements Poster Chart, ELITE Edition with 20 Physical and Chemical Properties Displayed Per Element, Including All Trends Explained and Displayed - 16x24 Inch Art Paper Print LAMINATED - Safe for Both Wet-And Dry Erase Markers Costel Rizescu, 2018-03 The Ultimate Periodic Table of Elements provides systematic up to date and easy to understand background material and aid for scientists students and instructors All data have been thoroughly compiled from international standards and recommendations by IUPAC NIST LANL and abundant scientific articles it is 100% error free and conforms to the latest published information This scientific artwork represents a large database presented on various media mounts and supports with sizes ranging from 10x13 to 40x60 inches handy for studying teaching and performing highly reliable research It is offered as printed on high quality Kodak Art Paper MetalPrint 1 mm thick or Acrylic Print 6 13 mm thick with a rich selection of mounting and wall display options The Kodak Art Paper Print is offered as 1 a stand alone Poster 2 mounted on a 5 mm Ultra Board a lightweight warp resistant rigid smooth most economical choice for poster mounting used in art galleries 3 mounted on a 2 mm Styrene a rigid smooth durable mounting solution for cost effective posters The Art Paper Print is UV resistant eco friendly and offers consistent visibility against any light source with vibrant and radiant colors MetalPrint offers vibrant colors brilliant luminescence a high definition look amazing detail UV resistance water and fireproof scratch resistant and archival 100 years with a truly unique look The Acrylic Print gives photos the depth of 3D for a stunning vivid presentation with impact crystal clear elegant and pure image All data on this chart has been analyzed and explained in large detail in our books titled 1 The Amazing World of the Atom and the Ultimate Periodic Table of Elements 2 Functional Groups Isomers and Principles of Stereochemistry and 3 Structure of the Crystalline Solids Imperfections and Defects found also in this store It is a match for any classroom or science lab library research lab or a student s study room **The Periodic Table for Chromatographers** Michael Lederer, 1992 In a loose leaf folder format it allows the user to align several periodic tables of chromatographic data for the comparison of properties thus facilitating the decision on a given separation Offers some 100 such tables to give the maximum amount of information Each table provides the data for 60 elements with 5 10 facts per element over a wide range of chemical properties The Periodic Table in Minutes Dan Green, 2016-09-06 An icon of science the Periodic Table defines the fundamental chemistry of everything in the universe In this compact yet comprehensive guide Dan Green outlines the history development and workings of the table shows how its design reflects and illuminates the organisation of all matter and even explains what it has to tell us about the chemistry of distant stars and of our own bodies Contents include an individual entry for every known element detailing properties uses and key data and sections on the patterns and groups of the famous table

as well as explanations of basic chemistry concepts such as elements and compounds atomic structure chemical bonds reactions and radioactivity amongst many others

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