

Alien Periodic Table



Introduction

Imagine that inhabitants of another planet send a message to Earth that contains information about 30 elements. However, the message contains different names and symbols for these elements than those used on Earth. Which elements on the periodic table do these "alien" names represent?

Objective:

To draw conclusions about the Earth names of the alien elements based on atomic number.
To classify elements based on their properties.
To infer the position of the elements on the periodic table.

Materials

- periodic table for reference

Procedure

1. Listed below are data on the chemical and physical properties of the 30 elements. Use the clues to determine which Earth elements correspond to the "alien" ones. Place the elements in their proper position in the blank periodic table (three are given in case of mistakes – **Only the bottom will be graded – make sure it is neat and fully complete!!!**).
 - The noble gases are bombal (Bo), wobble (Wo), jeptum (J), and logon (L). Among these gases, wobble has the greatest atomic mass and bombal the least. Logon is lighter than jeptum.
 - The most reactive group of metals are xtalt (X), byyou (By), chow (Ch), and quackzil (Q). Of these metals, chow has the lowest atomic mass. Quackzil is in the same period as wobble.
 - Apstrom (A), vulcania (V), and kratt (Kt) are nonmetals whose atoms typically gain or share one electron. Vulcania is in the same period as quackzil and wobble.
 - The metalloids are ernst (E), highho (Hi), terriblum (T), and sississ (Ss). Sississ is the metalloid with the greatest atomic mass. Ernst is the metalloid with the lowest atomic mass. Highho and terriblum are in Group 14. Terriblum has more protons than highho. Yazzer (Yz) touches the zigzag line, but it's a metal, not a metalloid.
 - The lightest element of all is called pfsst (Pf). The heaviest element in the group of 30 elements is eldorado (El). The most chemically active nonmetal is apstrom. Kratt reacts with byyou to form table salt.

Alien Periodic Properties Lab

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Merrill Chemistry Robert C. Smoot, Smoot, Richard G. Smith, Jack Price, 1998 *Laboratory Experiments for General Chemistry* Harold R. Hunt, Toby F. Block, George M. McKelvy, 1998 **Forensic Chemistry** Michael Grossman, 2026-01-29 Fundamentals of Forensic Chemistry strives to help scientists workplace health safety and other areas are included And two issues of Canadian legal process are argued as essays in the final two chapters **Chemistry** John S. Phillips, Cheryl Wistrom, 2000 **Matter** Prentice-Hall Staff, 1994 **The Effectiveness of Personal Response Systems at Increasing the Engagement and Achievement of Students in a Science Classroom** Renee L. Gilson, 2010 *General Chemistry* Hunt, 1976-06-07 **Creating Life in the Lab** Fazale Rana, 2011-02-01 Each year brings to light new scientific discoveries that have the power to either test our faith or strengthen it most recently the news that scientists have created artificial life forms in the laboratory If humans can create life what does that mean for the creation story found in Scripture Biochemist and Christian apologist Fazale Rana for one isn't worried In *Creating Life in the Lab* he details the fascinating quest for synthetic life and argues convincingly that when scientists succeed in creating life in the lab they will unwittingly undermine the evolutionary explanation for the origin of life demonstrating instead that undirected chemical processes cannot produce a living entity **A World from Dust** Benjamin J. McFarland, 2016 In *A World From Dust* Ben McFarland brings together the latest genetic chemical mathematic and geological evidence to tell the story of how life has evolved on this planet over billions of years **The Routledge Companion to Science Fiction** Mark Bould, Andrew M. Butler, Adam Roberts, Sherryl Vint, 2009-03-30 The *Routledge Companion to Science Fiction* is a comprehensive overview of the history and study of science fiction It outlines major writers movements and texts in the genre established critical approaches and areas for future study Fifty six entries by a team of renowned international contributors are divided into four parts which look in turn at history an integrated chronological narrative of the genre's development theory detailed accounts of major theoretical approaches including feminism Marxism psychoanalysis cultural studies postcolonialism posthumanism and utopian studies issues and challenges anticipates future directions for study in areas as diverse as science studies music design environmentalism ethics and alterity subgenres a prismatic view of the genre tracing themes and developments within specific subgenres Bringing into dialogue the many perspectives on the genre The *Routledge Companion to Science Fiction* is essential reading for anyone interested in the history and the future of science fiction and the way it is taught and studied **Aliens Like Us?** Anthony Aveni, 2025-03-18 In this authoritative accessible and at times funny and irreverent work distinguished anthropologist Anthony Aveni speaks to the trained astrophysicist and the curious layperson alike about a simple but previously unexplored question Why do we assume aliens if they are really out there behave just like us Aveni's newest work departs from the usual scientific treatment of extraterrestrial intelligence by probing the historical and widely neglected anthropological record which offers relevant analogous incidents of contact among terrestrial cultures Beginning with

theories of the evolution of life and culture advocated by astrobiologists Aliens Like Us explores how the Western cultural imagination is influenced by ways of knowing that are deeply embedded in the minds of the questioners for example how we consider the ownership of property the idea of progress and even the way we classify things The lessons of anthropology offer not only value structures from other cultures that differ profoundly from our own but also testify to the diverse ways in which alien cultures interact Finally on the question of potential first contact Aveni closes with a fascinating exploration of the image of extraterrestrials in popular culture that is derived in part from the hugely influential realm of science fiction

Onscreen Chemistry John O'Donoghue, 2025-02-12 Lights Camera Reaction How do real world discoveries affect what we see on screen What impact does the world of film have on how we view chemistry Are chemists the villains or the heroes From Transylvania and Chernobyl to generic geniuses and meth makers explore the fascinating world of the big and small screen through a chemist's eye as cinema and television are passed under the microscope From the earliest silent films through to modern multi episode television discover the real life chemistry that inspired your favourite shows Learn how depictions of chemists have changed through the years Are chemists always pictured as relentless in their quest are the dangers and risks accurately represented and did the image of chemistry teachers change after the portrayal of a teacher turned illicit drug supplier Uncover the facts and fiction around these questions and many more with Onscreen Chemistry

Building Block Prentice-Hall Staff, 1994 The Science of Why We Exist Tim Coulson, 2024-07-02 From the Big Bang and the evolution of the genetic code to the birth of consciousness this is the extraordinary story of the chain of events that led to human life on earth Have you ever wondered why you exist What had to happen for you to be alive and conscious Scientists have come a long way in answering this question and this book describes what they have found out It also examines whether our existence was inevitable at the universe's birth 13.77 billion years ago or whether we are just incredibly lucky The book is aimed at readers who are interested in science but are not experts Written in an entertaining and accessible style the narrative begins by describing how scientists discover facts before taking the reader on a journey from the Big Bang to the creation of the human genome Covering physics astronomy chemistry earth sciences the emergence of life evolution consciousness the rise of humanity and how our personalities are moulded by genes chance and the environment the journey explains how the universe started as point of intense energy that over time in our corner of the universe resulted in our wonderful planet and in you Experimental and Theoretical Approaches to Actinide Chemistry John K. Gibson, Wibe A. de Jong, 2018-03-19 A review of contemporary actinide research that focuses on new advances in experiment and theory and the interplay between these two realms Experimental and Theoretical Approaches to Actinide Chemistry offers a comprehensive review of the key aspects of actinide research Written by noted experts in the field the text includes information on new advances in experiment and theory and reveals the interplay between these two realms The authors offer a multidisciplinary and multimodal approach to the nature of actinide chemistry and explore the interplay

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Beyond Esoteric Brad Olsen, 2024-11-14 The word occult means nothing more than to study the realm of the hidden So much of real knowledge and wisdom is disguised because the people who run the planet feel that true information as to how the world works is something the sheeple should not be informed about But truth always resonates *Beyond Esoteric* takes off the kid gloves and exposes the nefarious control grid extending its tentacles across the planet

The Disappearing Spoon...and other true tales from the Periodic Table Sam Kean, 2011-04-14 Why did Gandhi hate iodine I 53 Why did the Japanese kill Godzilla with missiles made of cadmium Cd 48 How did radium Ra 88 nearly ruin Marie Curie s reputation And why did tellurium Te 52 lead to the most bizarre gold rush in history The periodic table is one of our crowning scientific achievements but it s also a treasure trove of passion adventure betrayal and obsession The fascinating tales in *The Disappearing Spoon* follow carbon neon silicon gold and every single element on the table as they play out their parts in human history finance mythology conflict the arts medicine and the lives of the frequently mad scientists who discovered them Why did a little lithium Li 3 help cure poet Robert Lowell of his madness And how did gallium Ga 31 become the go to element for laboratory pranksters *The Disappearing Spoon* has the answers fusing science with the classic lore of invention investigation discovery and alchemy from the big bang through to the end of time

Resonance of the Unseen Cosmos: Unveiling Life Beyond the Visible Spectrum Karthik Boppana, 2024-02-21 *Resonance of the Unseen Cosmos: Unveiling Life Beyond the Visible Spectrum* takes readers on an exhilarating journey into the hidden realms of the universe From the depths of infrared landscapes to the heights of ultraviolet fluorescence this book explores the mysteries of life beyond the limits of visible light Through captivating narratives and insightful exploration readers delve into the enigmatic world of non carbon life forms theoretical frameworks and the intricate interactions between light life and the cosmos From the infrared sensors aboard spacecraft to the thermal sensitive organs of Earth s creatures the book uncovers the profound implications of infrared and ultraviolet

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Biographical Memoirs National Academy of Sciences,2002-09-28 Biographic Memoirs Volume 81 contains the biographies of deceased members of the National Academy of Sciences and bibliographies of their published works Each biographical essay was written by a member of the Academy familiar with the professional career of the deceased For historical and bibliographical purposes these volumes are worth returning to time and again *STEAM Projects Workbook* Armstrong,2019-01-02 STEAM Projects is designed with projects experiments demonstrations and resources that help students see the connections among the fields of Science Technology Engineering Art and Math The key is for students to engage in the process by experimenting observing phenomena and presenting research findings Easy to set up activities most requiring only one to two class periods investigate topics in physics chemistry earth sciences plant and animal sciences the human body and space and atmospheric sciences Mark Twain Media Publishing Company specializes in providing engaging supplemental books and decorative resources to complement middle and upper grade classrooms Designed by leading educators the product line covers a range of subjects including mathematics sciences language arts social studies history government fine arts and character

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