

Name: _____ Date: _____

Periodic Table Scavenger Hunt

Search your periodic table for the answers to these questions.

1. Which element is number 53 on the periodic table?
2. What is the element symbol for cadmium?
3. How many protons are in an atom of bromine?
4. To which element group does argon belong?
5. Which element would you expect to have a higher mass: potassium or iron?
6. What is the atomic mass of carbon?
7. What do you call the element series from atomic number 57-71?
8. Which element has a symbol that starts with a letter different from the first one in its name: aluminum, copper, gold, chromium?
9. Which element has the lowest atomic mass?
10. What is the first element with an atomic mass greater than 100?
11. What is the first basic metal on the periodic table?
12. True or false: The end antimony are in the same element group.
13. What is the heaviest alkali metal?
14. How many protons are in an atom of magnesium?
15. Which of the following is not a nonmetal: sulfur, oxygen, silicon, nitrogen?
16. What is the name of the element with the symbol Fe?
17. Which element has an atomic mass of 125.42?
18. Astatine belongs to which element group: nonmetal, halogen, noble gas?
19. What is the element with the symbol Ba?
20. Name a metal never used in any element symbol.

fun PERIODIC TABLE SCAVENGER HUNT

Periodic Table of the Elements

1 1A H 1.008	2 2A He 4.003																	13 3A B 10.81	14 4A C 12.01	15 5A N 14.01	16 6A O 16.00	17 7A F 18.99	18 8A Ne 20.18									
3 1A Li 6.941	4 2A Be 9.012																	19 3A Al 26.98	20 4A Si 28.09	21 5A P 30.97	22 6A S 32.07	23 7A Cl 35.45	24 8A Ar 39.95									
5 1A Na 22.99	6 2A Mg 24.31	7 3B Sc 44.96	8 4B Ti 47.88	9 5B V 50.94	10 6B Cr 52.00	11 7B Mn 54.94	12 8B Fe 55.85	13 9B Co 58.93	14 10B Ni 58.71	15 11B Cu 63.55	16 12B Zn 65.38	17 13B Ga 69.72	18 14B Ge 72.64	19 15B As 74.92	20 16B Se 78.96	21 17B Br 79.90	22 18B Kr 83.80															
29 1A K 39.10	30 2A Ca 40.08	31 3B Sc 44.96	32 4B Ti 47.88	33 5B V 50.94	34 6B Cr 52.00	35 7B Mn 54.94	36 8B Fe 55.85	37 9B Co 58.93	38 10B Ni 58.71	39 11B Cu 63.55	40 12B Zn 65.38	41 13B Ga 69.72	42 14B Ge 72.64	43 15B As 74.92	44 16B Se 78.96	45 17B Br 79.90	46 18B Kr 83.80															
55 1A Rb 85.47	56 2A Sr 87.62	57 3B Y 88.91	58 4B Zr 91.22	59 5B Nb 92.91	60 6B Mo 95.94	61 7B Tc 98.91	62 8B Ru 101.07	63 9B Rh 102.91	64 10B Pd 106.42	65 11B Ag 107.87	66 12B Cd 112.41	67 13B In 114.82	68 14B Sn 118.71	69 15B Sb 121.76	70 16B Te 127.60	71 17B I 126.91	72 18B Xe 131.29															
87 1A Cs 132.91	88 2A Ba 137.33	Lanthanide Series																89 4B Hf 178.49	90 5B Ta 180.95	91 6B W 183.84	92 7B Re 186.21	93 8B Os 190.23	94 9B Ir 192.22	95 10B Pt 195.08	96 11B Au 196.97	97 12B Hg 200.59	98 13B Tl 204.38	99 14B Pb 207.2	100 15B Bi 208.98	101 16B Po 209	102 17B At 210	103 18B Rn 222
119 1A Fr 223	120 2A Ra 226	Actinide Series																121 4B Rf 261	122 5B Db 262	123 6B Sg 266	124 7B Bh 264	125 8B Hs 277	126 9B Mt 268	127 10B Ds 271	128 11B Rg 272	129 12B Cn 285	130 13B Uut 288	131 14B Fl 289	132 15B Uup 290	133 16B Lv 293	134 17B Uus 294	135 18B Uuo 299
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Chemistry Scavenger Hunt Periodic Table Of Elements

Adrian Dingle, Dan Green



Chemistry Scavenger Hunt Periodic Table Of Elements:

Periodic Table Cindy Blobaum,2005 What do chocolate chip cookies chemistry and logic have in common They are the basis for a unit that lets students become actively engaged in discovering the arrangement of the periodic table This learning activity takes the periodic table out of the static presentation usually associated with textbooks and chemistry courses and interjects an element of discovery The two activities in this unit provide students with information that they have to arrange in organized charts In the process of creating the arrangements students will be involved in problem solving and will gain an appreciation for the scientific process of exploration and verification This dynamic unit meets national science standards in seven teaching and content areas Bring the periodic table to life with this hands on minds on unit Book jacket

Foundations of Chemistry Arthur Alphonzo Blanchard,2019-02-24 This work has been selected by scholars as being culturally important and is part of the knowledge base of civilization as we know it This work was reproduced from the original artifact and remains as true to the original work as possible Therefore you will see the original copyright references library stamps as most of these works have been housed in our most important libraries around the world and other notations in the work This work is in the public domain in the United States of America and possibly other nations Within the United States you may freely copy and distribute this work as no entity individual or corporate has a copyright on the body of the work As a reproduction of a historical artifact this work may contain missing or blurred pages poor pictures errant marks etc Scholars believe and we concur that this work is important enough to be preserved reproduced and made generally available to the public We appreciate your support of the preservation process and thank you for being an important part of keeping this knowledge alive and relevant

Differentiation That Really Works Cheryll M. Adams,Rebecca L. Pierce,2021-09-23 Differentiation That Really Works Science provides time saving tips and strategies from real teachers who teach science in grades 6 12 These teachers not only developed the materials and used them in their own classes but they also provided useful feedback and comments about the activities The strategies included in the book are tiered lessons cubing graphic organizers exit cards learning contracts and choice boards Every strategy includes directions and offers opportunities for differentiation Grades 6 12

Content Area Literacy for Diverse Learners Virginia McCormack,2008 contains useful information and concepts that teachers can apply in the classroom and other instructional settings There is also a detailed resource section listing children s literature and websites that can enhance your instructional practice This helpful and comprehensive resource can be used by preservice teachers by experienced teachers and administrators for development of staff at all levels and by individuals in Alternate Route Teacher Certification programs Page 4 of cover 30+ Movement Strategies to Boost Cognitive Engagement Rebecca Stobaugh,2022-11-28 Research shows student movement in the classroom is integral to improving cognitive engagement But how do you integrate movement and instruction seamlessly and effectively Author Rebecca Stobaugh guides the way with research backed strategies utilizing classroom design class climate

and classroom management Explore a variety of ways to reimagine your teaching practices and get your students moving while they are actively learning This book will help K 12 educators Implement movement based activities to improve student engagement Create a classroom climate that models safety and belonging for all students Utilize various strategies for students to participate in pairs groups and teams Understand the research behind cognitive engagement and embodied learning Explore the concept of movement integration in the classroom Contents Introduction Chapter 1 Understanding Student Engagement Chapter 2 Integrating Movement in the Classroom Chapter 3 Moving in Pairs Chapter 4 Moving in Groups Chapter 5 Moving With Games Chapter 6 Cementing a Culture of Engagement References and Resources Index

Who's the New Kid in Chemistry? John D. Butler, 2013-12-12 Who's the New Kid in Chemistry offers an unprecedented look at student engagement and teacher best practices through the eyes of an educational researcher enrolled as a public high school student Over the course of seventy nine consecutive days John D Butler participates in and observes Rhode Island 2013 Teacher of the Year Jessica M Waters's high school chemistry class documenting his experiences as they unfold Who's the New Kid in Chemistry is a compelling example of what can be accomplished when an educational researcher and teacher collaborate in the classroom This work includes a discussion on flexible homework assignments data driven instruction and thirty teacher best practices This book is an invaluable resource for teachers across all content areas masters and doctoral research method classes and future Teachers of the Year K-12 Classroom Teaching Andrea M.

Guillaume, 2008 K 12 Classroom Teaching A Primer for New Professionals is a teaching guide written in clear reader friendly language In the Primer readers explore key aspects of classroom teaching including the context of teaching today strategies for learning about students planning and assessment instruction and instructional strategies classroom management finding a personal educational stance and growing professionally Each chapter is designed to cover the material thoroughly and concisely so that readers can make the best use of their time This book encourages readers to reflect on their past experiences to question their assumptions to consider multiple sources of information and to commit to enacting well defined notions of good practice that address learners diverse needs while honoring the dignity of the human experience **The**

Periodic Table Mary Griffin, 2018-12-15 The periodic table is the way scientists have organized the known elements but up and coming scientists can learn much from the periodic table as well Your readers will learn how to read the periodic table including what an element's atomic number means and what the rows and columns signify They'll gather facts about common and interesting elements and even discover how they can predict how elements might chemically react from their position in the table Fact boxes and images add additional information to the accessible text **Mastering the Periodic Table** Linda Trombley, 1988 Mastering the Periodic Table Linda Trombley, Faye Williams, 2000 Whether students are studying chemistry biology or other sciences the periodic table is a vitally important tool These 50 word games puzzles and other creative activities unlock the nature of the various elements while explicating periodicity atomic structure element groups

and more Complete teacher support includes background information answer keys and materials lists **Sorting The Elements** Barber,2007-08-01 Explores Elements And Atoms Rows And Columns Common Elements Metals And Nonmetals And Elements Into Compounds Mystery of the Periodic Table Benjamin D Wiker,2003-04-18 Leads the reader on a delightful and absorbing journey through the ages on the trail of the elements of the Periodic Table as we know them today He introduces the young reader to people like Von Helmholtz Boyle Stahl Priestly Cavendish Lavoisier and many others all incredibly diverse in personality and approach who have laid the groundwork for a search that is still unfolding to this day The first part of Wiker s witty and solidly instructive presentation is most suitable to middle school age while the later chapters are designed for ages 12 13 and up with a final chapter somewhat more advanced Illustrated by Jeanne Bendick and Ted Schluenderfritz *Mastering the Periodic Table* Linda Trombley,J. Weston Walch (Firm),1985 **Exploring the Elements** Isabel Thomas,2020 Science meets design in this comprehensive introduction to the chemical elements that make up our universe *Memorize the Periodic Table* Kyle Buchanan,Dean Roller,2013-07 Memorize the Periodic Table The Fast and Easy Way to Memorize Chemical Elements If you have a chemistry exam tomorrow thank goodness you re here This book will help you memorize the entire periodic table in the fastest and easiest way possible Would you like to remember the name of every single chemical element And know their atomic numbers too If you ve ever watched someone memorize a deck of playing cards in minutes and dreamed about what you could do with a memory like that your dreams are about to come true The secret to memorizing is visualization and association This book will tell you exactly what to visualize so you can memorize every element in the periodic table This is not a How to guide that teaches you a method We ve done all the work for you This book takes the techniques used by memory experts like Tony Buzan Harry Lorayne or even techniques you may have read about in Moonwalking with Einstein and describes mental images and stories to help you memorize the periodic table Memorize the Periodic Table takes advantage of the astonishing memory you already have It s amazing more people don t use this easy technique and still persist with repetition to memorize the periodic table They must have plenty of time to burn After reading this book you will Be able to recite the names of all the chemical elements in order Know the atomic numbers for each element Be astonished at your own memory Have a lot of leftover study time The authors describe precisely what mental pictures you should visualize to remember each chemical element and link it in your mind with the next element If you ve always hated repetition and rote learning you are going to love this book This quick and easy read will have you memorizing the names of chemical elements straight away and you ll be filled with excitement as you realize how simple memorizing the periodic table can actually be Buy this book now and recite the periodic table tomorrow

Elements and the Periodic Table, Grades 5 - 8 Abbigy,2013-01-02 Aligned to Common Core State Standards Elements and the Periodic Table present the basics of the Periodic Table in an easy to understand easy to master way It contains fun activities transparency masters quizzes tests rubrics grading sheets and more From basic elements to table organization

Elements and the Periodic Table is the essential handbook for middle school science **The Periodic Table Book** Tom Jackson, 2017 Profiles every element on the periodic table and describes their properties when they were discovered and how they are used in household materials **The Elements Book** DK, 2017-04-04 Richly illustrated with over a thousand photos and dazzling details of the elements that make up the physical world Written in association with the renowned Smithsonian Institution Does your little chemist have questions about the stuff that everything is made of This visual reference book covers each of the 118 elements and includes a glossy pull out poster of the periodic table This encyclopedia is a superb introduction to the subject of chemistry Written with kids ages 9 to 12 in mind using easy to understand language and straightforward fun facts There s information on the scientists that made the first discoveries and spectacular photos of large natural features along with a simple explanation of what an atom is Find out which of the things we see every day contain these common and unusual elements There s so much to discover about different elements Explore their atomic structure with the number of electrons protons and neutrons and the three states of solid liquid or gas Kids will learn that the copper used in computer motherboards is also what the Statue of Liberty is made of and why it s green Also learn about elements like zinc why Japan s Akashi Bridge is coated in zinc and why zinc is used in the soles of boots to make the rubber tougher Each element is shown in its pure form in a stunning series of photos that will keep children engrossed in elemental science The poster included with this education book is an added learning tool that shows how the elements are arranged on the periodic table It s easier than ever to look up the basics of chemistry From Ac to Xe and all the elements between The multitude of photos in this appealing format makes learning the fundamentals of chemistry simple and enjoyable This visual reference guide provides the reader with an overview of the most fascinating facts about the elements within us and around us Concise and bite sized information makes it easy for young scholars to follow Eye catching and captivating photos of raw elements and what they are used in **The Periodic Table** Daniel R. Faust, 2023 With elements all around how can students or even scientists keep them straight That s where the periodic table comes into play Learn all about the way the table is organized the different types of elements you can find on it and more It s key chemistry curriculum made approachable for all The Periodic Table Adrian Dingle, Dan Green, 2014 The original Basher Science made even better

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