

## Brainpop Periodic Table Of Elements Quiz Answers

Ready, Set, Grow! Young girls before the onset of puberty have a curiosity about their soon-to-be changing bodies that needs addressing in a simpler way than for their older sisters. In Madaras's proven, trust-worthy, friendly voice and style, this entirely new book now brings them the same kind of thoughtful, down-to-earth information—but at a reading and comprehension level that's just right for them. Responding throughout to real life questions and observations from younger girls, Madaras explores the changes that are happening, or about to happen, to them, including: the development of breasts, body hair, and body fat; the changes in their reproductive organs, both inside and out; their first period and all the complex feelings surrounding it; the unwelcome appearance of acne and new body odors; and, perhaps most important, how to respect and celebrate their unique bodies, even when the outside world is not always so accepting. Lively cartoon drawings throughout make the book not only helpful, but fun to read, too. It's the revolutionary science study guide just for middle school students from the brains behind Brain Quest. Everything You Need to Ace Science . . . takes readers from scientific investigation and the

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engineering design process to the Periodic Table; forces and motion; forms of energy; outer space and the solar system; to earth sciences, biology, body systems, ecology, and more. The BIG FAT NOTEBOOK™ series is built on a simple and irresistible conceit—borrowing the notes from the smartest kid in class. There are five books in all, and each is the only book you need for each main subject taught in middle school: Math, Science, American History, English Language Arts, and World History. Inside the reader will find every subject's key concepts, easily digested and summarized: Critical ideas highlighted in neon colors. Definitions explained. Doodles that illuminate tricky concepts in marker. Mnemonics for memorable shortcuts. And quizzes to recap it all. The BIG FAT NOTEBOOKS meet Common Core State Standards, Next Generation Science Standards, and state history standards, and are vetted by National and State Teacher of the Year Award–winning teachers. They make learning fun, and are the perfect next step for every kid who grew up on Brain Quest.

*A Wrinkle in Time* is the winner of the 1963 Newbery Medal. It was a dark and stormy night—Meg Murry, her small brother Charles Wallace, and her mother had come down to the kitchen for a midnight snack when they were upset by the arrival of a most disturbing stranger. "Wild nights are my glory," the unearthly stranger told them. "I just got caught in a

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downdraft and blown off course. Let me sit down for a moment, and then I'll be on my way. Speaking of ways, by the way, there is such a thing as a tesseract." A tesseract (in case the reader doesn't know) is a wrinkle in time. To tell more would rob the reader of the enjoyment of Miss L'Engle's unusual book. *A Wrinkle in Time*, winner of the Newbery Medal in 1963, is the story of the adventures in space and time of Meg, Charles Wallace, and Calvin O'Keefe (athlete, student, and one of the most popular boys in high school). They are in search of Meg's father, a scientist who disappeared while engaged in secret work for the government on the tesseract problem.

### MatterTwenty-First Century Books

This is a collection of over 40 articles written by parents, teachers, and twice exceptional children themselves. It discusses the educational needs of children who are gifted but also are dealing with disabilities such as ADHD, Aspergers syndrome, dyslexia, et cetera.

**TEACHERS DISCOVERING COMPUTERS: INTEGRATING TECHNOLOGY IN A CHANGING WORLD, EIGHTH EDITION** introduces future educators to technology and digital media in order to help them successfully teach the current generation of digital students. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook

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version.

Technology is ubiquitous, and its potential to transform learning is immense. The first edition of *Using Technology with Classroom Instruction That Works* answered some vital questions about 21st century teaching and learning: What are the best ways to incorporate technology into the curriculum? What kinds of technology will best support particular learning tasks and objectives? How does a teacher ensure that technology use will enhance instruction rather than distract from it? This revised and updated second edition of that best-selling book provides fresh answers to these critical questions, taking into account the enormous technological advances that have occurred since the first edition was published, including the proliferation of social networks, mobile devices, and web-based multimedia tools. It also builds on the up-to-date research and instructional planning framework featured in the new edition of *Classroom Instruction That Works*, outlining the most appropriate technology applications and resources for all nine categories of effective instructional strategies:

- \* Setting objectives and providing feedback
- \* Reinforcing effort and providing recognition
- \* Cooperative learning
- \* Cues, questions, and advance organizers
- \* Nonlinguistic representations
- \* Summarizing and note taking
- \* Assigning homework and providing practice
- \* Identifying similarities and differences
- \* Generating

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and testing hypotheses Each strategy-focused chapter features examples--across grade levels and subject areas, and drawn from real-life lesson plans and projects--of teachers integrating relevant technology in the classroom in ways that are engaging and inspiring to students. The authors also recommend dozens of word processing applications, spreadsheet generators, educational games, data collection tools, and online resources that can help make lessons more fun, more challenging, and--most of all--more effective.

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 inter-relate 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

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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. A thoroughly revised edition of the classic resource for understanding gender differences in the classroom In this profoundly significant book, author Michael Gurian has revised and updated his groundbreaking book that clearly demonstrated how

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the distinction in hard-wiring and socialized gender differences affects how boys and girls learn. Gurian presents a proven method to educate our children based on brain science, neurological development, and chemical and hormonal disparities. The innovations presented in this book were applied in the classroom and proven successful, with dramatic improvements in test scores, during a two-year study that Gurian and his colleagues conducted in six Missouri school districts. • Explores the inherent differences between the developmental neuroscience of boys and girls • Reveals how the brain learns • Explains when same sex classrooms are appropriate, and when they're not This edition includes new information on a wealth of topics including how to design the ultimate classroom for kids in elementary, secondary, middle, and high school.

The best picture book to introduce science to children of all ages who love puppies. With rhyming riddles and artful illustrations, it inspires little tykes through teenagers to learn about the elements and the world of atoms. Even parents enjoy learning something new.

"This book is designed to be a platform for the most significant educational achievements by teachers, school administrators, and local associations that have worked together in public institutions that range from primary school to the university level"--Provided

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by publisher.

Concepts of Biology is designed for the single-semester introduction to biology course for non-science majors, which for many students is their only college-level science course. As such, this course represents an important opportunity for students to develop the necessary knowledge, tools, and skills to make informed decisions as they continue with their lives. Rather than being mired down with facts and vocabulary, the typical non-science major student needs information presented in a way that is easy to read and understand. Even more importantly, the content should be meaningful.

Students do much better when they understand why biology is relevant to their everyday lives. For these reasons, Concepts of Biology is grounded on an evolutionary basis and includes exciting features that highlight careers in the biological sciences and everyday applications of the concepts at hand. We also strive to show the interconnectedness of topics within this extremely broad discipline. In order to meet the needs of today's instructors and students, we maintain the overall organization and coverage found in most syllabi for this course. A strength of Concepts of Biology is that instructors can customize the book, adapting it to the approach that works best in their classroom. Concepts of Biology also includes an innovative art program that incorporates critical thinking and clicker questions to help students



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understand--and apply--key concepts.

In the mid-nineteenth century, chemists came to the conclusion that elements should be organized by their atomic weights. However, the atomic weights of various elements were calculated erroneously, and chemists also observed some anomalies in the properties of other elements. Over time, it became clear that the periodic table as currently comprised contained gaps, missing elements that had yet to be discovered. A rush to discover these missing pieces followed, and a seemingly endless amount of elemental discoveries were proclaimed and brought into laboratories. It wasn't until the discovery of the atomic number in 1913 that chemists were able to begin making sense of what did and what did not belong on the periodic table, but even then, the discovery of radioactivity convoluted the definition of an element further. Throughout its formation, the periodic table has seen false entries, good-faith errors, retractions, and dead ends; in fact, there have been more elemental discoveries" that have proven false than there are current elements on the table. *The Lost Elements: The Shadow Side of Discovery* collects the most notable of these instances, stretching from the nineteenth century to the present. The book tells the story of how scientists have come to understand elements, by discussing the failed theories and false discoveries that shaped the path of scientific progress. Chapters

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range from early chemists' stubborn refusal to disregard alchemy as legitimate practice, to the effects of the atomic number on discovery, to the switch in influence from chemists to physicists, as elements began to be artificially created in the twentieth century. Along the way, Fontani, Costa, and Orna introduce us to the key figures in the development of the periodic table as we know it. And we learn, in the end, that this development was shaped by errors and gaffs as much as by correct assumptions and scientific conclusions."

If you've ever played with building blocks, you know a bit about how atoms work already. They're the building blocks of nature. In fact, everything in nature is made up of the super-small particles called atoms. This accessible book is an inviting look at the basic units of all matter. Young scientists will discover how atoms combine to form elements and how they're used to produce energy. Fascinating fact boxes and helpful diagrams take the mystery out of essential chemistry concepts.

Can one teacher truly make a difference in her students' lives when everything is working against them? Can a love for literature and learning save the most vulnerable of youth from a life of poverty? *The Road Out* is a gripping account of one teacher's journey of hope and discovery with her students—girls growing up poor in a neighborhood that was once home to white Appalachian workers,

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and is now a ghetto. Deborah Hicks, set out to give one group of girls something she never had: a first-rate education, and a chance to live their dreams. A contemporary tragedy is brought to life as she leads us deep into the worlds of Adriana, Blair, Mariah, Elizabeth, Shannon, Jessica, and Alicia?seven girls coming of age in poverty. This is a moving story about girls who have lost their childhoods, but who face the street's torments with courage and resiliency. "I want out," says 10-year-old Blair, a tiny but tough girl who is extremely poor and yet deeply imaginative and precocious. Hicks tries to convey to her students a sense of the power of fiction and of sisterhood to get them through the toughest years of adolescence. But by the time they're sixteen, eight years after the start of the class, the girls are experiencing the collision of their youthful dreams with the pitfalls of growing up in chaotic single-parent families amid the deteriorating cityscape. Yet even as they face disappointments and sometimes despair, these girls cling to their desire for a better future. The author's own life story—from a poorly educated girl in a small mountain town to a Harvard-educated writer, teacher, and social advocate—infuses this chronicle with a message of hope.

Invaluable guidance on how scientists can communicate the societal benefits of their work to the public and funding agencies. This will help

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scientists submit proposals to the US National Science Foundation and other funding agencies with a 'Broader Impacts' section, as well as helping to develop successful wider outreach activities.

As a result of his visits to classrooms across the nation, Brown has compiled an engaging, thought-provoking collection of classroom vignettes which show the ways in which national, state, and local school politics translate into changed classroom practices. "Captures the breadth, depth, and urgency of education reform".--Bill Clinton.

How do we help students work effectively with others from diverse cultural backgrounds? How do we help them understand the world? How do we prepare them for work and life in an era of globalization, volatility, and uncertainty? Empowering Global Citizens offers educators and parents compelling answers to those questions. This book presents The World Course, a curriculum on global citizenship education designed to equip students with the competencies they need to thrive and contribute to sustainable development in an era of globalization. Drawing on curriculum mapping this book offers a coherent and rigorous set of instructional units to support deep learning of twenty-first-century competencies that develop agency, imagination, confidence, and the skills to navigate the complexity of our times. Drawing on a rich conceptual framework of global education, The World Course

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scaffolds the development of global competency drawing on project-based learning and other pedagogies that support personalization. The course expands children's horizons, helping them understand the world in which they live in all its complexity from kindergarten to high school. This is done through learning activities at the zone for proximal development for each age group, with activities that foster student agency and a growth mindset.

It's the revolutionary world history study guide just for middle school students from the brains behind Brain Quest. Everything You Need to Ace World History . . . kicks off with the Paleolithic Era and transports the reader to ancient civilizations—from Africa and beyond; the middle ages across the world; the Renaissance; the age of exploration and colonialism, revolutions, and the modern world and the wars and movements that shaped it. The BIG FAT NOTEBOOK™ series is built on a simple and irresistible conceit—borrowing the notes from the smartest kid in class. There are five books in all, and each is the only one book you need for each main subject taught in middle school: Math, Science, American History, English, and World History. Inside the reader will find every subject's key concepts, easily digested and summarized: Critical ideas highlighted in marker colors. Definitions explained. Doodles that illuminate tricky concepts. Mnemonics

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for a memorable shortcut. And quizzes to recap it all. The BIG FAT NOTEBOOKS meet Common Core State Standards, Next Generation Science Standards, and state history standards, and are vetted by National and State Teacher of the Year Award–winning teachers. They make learning fun, and are the perfect next step for every kid who grew up on Brain Quest.

Big girls need love, too, but at what cost? Lilly is loaded, not only with money, but with weight. Both things she could do without. But even with her undesired millionaire status, she doesn't hold on to false hopes of finding true love. So when a sexy stranger comes into her life dripping with seduction, she finds it hard to resist. The bigger they are the harder they fall and Lilly falls straight through the floor in love with Mr. Sexy. Too bad he's there for all the wrong reasons. The chance of losing it all will make you do some crazy things and Devin's willing to do whatever it takes to keep his life together. All seems lost when out of nowhere he's approached by a Millionaire Momma with an offer he can't refuse. But even a womanizer like Devin has a heart and when the short, chunky girl with the carefree attitude breaks through his icy façade, he finds that losing everything takes on a whole new meaning. \*\*Warning: this book contains graphic language, sex, and violence. Mature readers only. Not intended for young adult readers.\*\*\*

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When Woodrow's mother suddenly disappears, he moves to his grandparents' home in a small Virginia town where he befriends his cousin, and together they find the strength to face the terrible losses and fears in their lives.

"As scholarly as [it] is . . . this book about education happens to double as an optimistic, even thrilling, summer read." —The New York Times A brilliant combination of science and its real-world application, *Now You See It* sheds light on one of the greatest problems of our historical moment: our schools and businesses are designed for the last century, not for a world in which technology has reshaped the way we think and learn. In this informed and optimistic work, Cathy N. Davidson takes us on a tour of the future of work and education, introducing us to visionaries whose groundbreaking ideas will soon affect every arena of our lives, from schools with curriculums built around video games to workplaces that use virtual environments to train employees.

"We are among those who have come to enjoy the blossoming intellects, often comical behaviors, and insatiable curiosity of middle schoolers—and choose to work with them! With more than 130 years of combined experience in the profession, we've gathered a lot of ideas to share. We know from our interactions with educators around the country that precious few quality resources exist to assist science teachers 'in the middle,' and this was a central

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impetus for updating *Doing Good Science in Middle School.*” —From the preface This lively book contains the kind of guidance that could only come from veterans of the middle school science trenches. The authors know you’re crazy-busy, so they made the book easy to use, whether you want to read it cover to cover or pick out sections to help you with lesson planning and classroom management. They also know you face new challenges, so they thoroughly revised this second edition to meet the needs of today’s students. The book contains:

- big-picture concepts, such as how to understand middle school learners and explore the nature of science with them;
- a comprehensive overview of science and engineering practices, STEM, and inquiry-based middle school science instruction, aligned with A Framework for K–12 Science Education and the Next Generation Science Standards;
- 10 new and updated teacher-tested activities that integrate STEM with literacy skill-building;
- information on best instructional practices and professional-development resources; and
- connections to the Common Core State Standards in English language arts and mathematics.

If you’re a new teacher, you’ll gain a solid foundation in how to teach science and engineering practices while better understanding your often-enigmatic middle-grade students. If you’re a veteran teacher, you’ll benefit from a fresh view of what your colleagues are doing



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in new times. Either way, Doing Good Science in Middle School is a rich opportunity to reaffirm that what you do is “good science.”

The Eight Edition of Zumdahl and DeCoste's best-selling INTRODUCTORY CHEMISTRY: A FOUNDATION that combines enhanced problem-solving structure with substantial pedagogy to enable students to become strong independent problem solvers in the introductory course and beyond. Capturing student interest through early coverage of chemical reactions, accessible explanations and visualizations, and an emphasis on everyday applications, the authors explain chemical concepts by starting with the basics, using symbols or diagrams, and conclude by encouraging students to test their own understanding of the solution. This step-by-step approach has already helped hundreds of thousands of students master chemical concepts and develop problem-solving skills. The book is known for its focus on conceptual learning and for the way it motivates students by connecting chemical principles to real-life experiences in chapter-opening discussions and Chemistry in Focus boxes. The Seventh Edition now adds a questioning pedagogy to in-text examples to help students learn what questions they should be asking themselves while solving problems, offers a revamped art program to better serve visual learners, and includes a significant number of revised end-of-chapter

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questions. The book's unsurpassed teaching and learning resources include a robust technology package that now offers a choice between OWL: Online Web Learning and Enhanced WebAssign. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

Changes in information structures and requirements demand that libraries and library science redefine their positions. They must face new challenges and present definite perspectives in the form of research goals and pilot schemes. 31 original contributions by distinguished German, American, Scandinavian, Dutch and Swiss authors shed light on the following subjects:

- Library science between tradition, self-conception and public perception
- Library science in the age of digital media
- Library science in the service of society
- Library science in the service of scientific information and communication
- Library science in the service of practical librarianship
- Library science in teaching, studying and profession

Among the issues dealt with, are the following: electronic publishing, eLearning and information ethics, the 'Open Access' debate, conveying information competence to (not only) universities, reciprocation between the economy, politics and libraries, and finally, library science training in view of librarianship in practice. The contributions are written in either German or English, depending on

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the author's origins. The appendix contains abstracts in English as well as an extensive bilingual index of authors. Bibliothekswissenschaft - quo vadis?

Addresses librarians, information scientists, information documentalists, academics and students of all disciplines - all who create, collect, bundle, process, mediate, or prepare for use professional information.

Use research- and brain-based teaching to engage students and maximize learning Lessons should be memorable and engaging. When they are, student achievement increases, behavior problems decrease, and teaching and learning are fun! In 100 Brain-Friendly Lessons for Unforgettable Teaching and Learning K-8, best-selling author and renowned educator and consultant Marcia Tate takes her bestselling Worksheets Don't Grow Dendrites one step further by providing teachers with ready-to-use lesson plans that take advantage of the way that students really learn. Readers will find 100 cross-curricular sample lessons from each of the four major content areas Plans designed around the most frequently-taught objectives Lessons educators can immediately adapt 20 brain compatible, research-based instructional strategies Questions that teachers should ask and answer when planning lessons Guidance on building relationships with students to maximize learning

This handy guide provides all the commonly used,

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but rarely memorized information you need in both the front and back office—from normal lab values and common medical abbreviations to dosage calculations, triage questions, and more.

As modern technologies continue to develop and evolve, the ability of users to interface with new systems becomes a paramount concern. Research into new ways for humans to make use of advanced computers and other such technologies is necessary to fully realize the potential of 21st century tools.

Human-Computer Interaction: Concepts, Methodologies, Tools, and Applications gathers research on user interfaces for advanced technologies and how these interfaces can facilitate new developments in the fields of robotics, assistive technologies, and computational intelligence. This four-volume reference contains cutting-edge research for computer scientists; faculty and students of robotics, digital science, and networked communications; and clinicians invested in assistive technologies. This seminal reference work includes chapters on topics pertaining to system usability, interactive design, mobile interfaces, virtual worlds, and more.

Students studying chemistry often struggle with the mole. Counting Moles provides an effective aid to learning by giving clear and confident presentation of the essentials of the mole concept needed by those starting chemistry courses. This user-friendly self-teach e-book is split into

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six chapters which sequentially introduce the 'mole calculating frame' to help solve problems. Over 200 fully worked examples are given along with several hundred questions. The mole concept is applied to topics such as relative atomic mass and relative formula mass, percentage composition, empirical and molecular formula. The book also covers concentration, its units, volumetric analysis and the relationship between volume, mass and moles of gases. Counting Moles culminates in you taking a Mole Driving Test. On passing this test, you are issued with a Counting Moles Driving License that will give you all the confidence required to correctly answer all mole calculations.

With more than 75 reusable stickers, young fans can join Spot and his friends as they play in the garden, build sand castles at the beach, and go camping in the woods. Full color. Consumable.

Since its publication, the first edition of Fingerprints and Other Ridge Skin Impressions has become a classic in the field. This second edition is completely updated, focusing on the latest technology and techniques—including current detection procedures, applicable processing and analysis methods—all while incorporating the expansive growth of literature on the topic since the publication of the original edition.

Forensic science has been challenged in recent years as a result of errors, courts and other scientists contesting verdicts, and changes of a fundamental nature related to previous claims of infallibility and absolute individualization. As such, these factors represent a fundamental change in the way training, identifying, and

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reporting should be conducted. This book addresses these questions with a clear viewpoint as to where the profession—and ridge skin identification in particular—must go and what efforts and research will help develop the field over the next several years. The second edition introduces several new topics, including Discussion of ACE-V and research results from ACE-V studies Computerized marking systems to help examiners produce reports New probabilistic models and decision theories about ridge skin evidence interpretation, introducing Bayesnet tools Fundamental understanding of ridge mark detection techniques, with the introduction of new aspects such as nanotechnology, immunology and hyperspectral imaging Overview of reagent preparation and application Chapters cover all aspects of the subject, including the formation of friction ridges on the skin, the deposition of latent marks, ridge skin mark identification, the detection and enhancement of such marks, as well the recording of fingerprint evidence. The book serves as an essential reference for practitioners working in the field of fingermark detection and identification, as well as legal and police professionals and anyone studying forensic science with a view to understanding current thoughts and challenges in dactyloscopy.

Did you drink a glass of matter today? Do you carry your matter to school with you? What kind of matter do you like on your pizza? You probably don't think twice about the items you use on a regular basis, but all the stuff in the universe - from a tiny speck of dust on the floor to the stars far, far away in our galaxy - is made of matter. Well-

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known science writers Alvin and Virginia Silverstein and Laura Silverstein Nunn explain what is inside matter, how it forms different states, how it is defined with the elements of the modern periodic table, and how chemical reactions take place. The authors also reveal current research on matter, showing how scientists are finding ways to use substances - even garbage - to create brand new resources and substitutes for items with limited supplies.

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