

# Basher Science Chemistry

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 Basher Science: Sticker Book

*Basher Science  
Chemistry*

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## JAXON ASHLEY

Basher Science: Chemistry Scholastic Inc. Basher Science: The Periodic Table, Elements with Style! created and illustrated by Simon Basher, Written by Adrian Dingle: The Periodic Table introduces budding chemists to the world of the elements as it's never been seen before. Designed to resemble popular networking Web sites, the pages of this book feature "homepages" for each of the chemical elements -- complete with witty and informative profiles written by the elements themselves, plus a personally chosen picture.

**Basher Science: An A to Z of Science**  
Macmillan

Discover the secrets of geology, from

intricate fossilized plants and animals through to a great variety of minerals and crystals; unlock the mysteries of the ground beneath our feet, from how rocks are formed to how meteorites crash to Earth. **ROCKS AND MINERALS** is a compelling guide to a community of characters who come together to create the foundations of our planet  
The Science Book Kingfisher  
Do you know what happens when Virus goes viral? How does Immune System fight infection when it strikes? And why do masks matter? Kids need real science information about the Covid-19 pandemic that has kept them away from school, kept their parents away from work, and may even have harmed people they know and love. And they want information about how to deal with their feelings, too. The Basher mix of science and humour makes

these difficult times less frightening by providing approachable and easily understandable information in a format kids know and love. From Smallpox to Social Distancing, this book is crammed with bad actors from the world of pandemics. Find out about history's nastiest diseases, then discover how Vaccine, Treatment and Clinical Trial help to beat back today's viruses. And turn to Hygiene, Face Mask, Lockdown and Resourcefulness for advice on keeping safe physically - and mentally. Basher's distinctive, colourful illustrations and Tom Jackson's lively, engaging text will demystify pandemics, while informing kids about the coronavirus that has changed their lives.  
Basher Science Mini: Artificial Intelligence  
Macmillan  
From Basher, the illustrator who made

science too-cool-for-school, comes the Basher Science: Sticker Book, a fun and funky poster and sticker book to introduce the youngest readers to the wonderful world of Basher Science. Featuring some of the friendly and iconic superstars of the best-selling titles in the series—Rocks and Minerals, Astronomy, Biology, Chemistry, Planet Earth, Oceans, and Physics—as well as four pages of reusable stickers and gentle, child-friendly text, this book is an appealing, interactive treat for the youngest science hounds.

*Superstars of Science* Kingfisher

"Discover fun facts about the greatest scientists from history through Basher's fresh and unique illustration style. Did you know that Marie Curie used to keep radioactive materials in her pockets? Or that Mendeleev literally dreamed up his famous periodic table? Superstars of Science tells the stories behind the big ideas in the fields of physics, chemistry, medicine, mathematics, cosmology, earth sciences, and engineering. Read about 40 great scientists including Newton and Einstein who produced theories that explained the way in which the Universe works, Crick and Watson who uncovered the structure of DNA, and Alexander Graham Bell who had the big idea that became the telephone. Each one of these greats of science has had some vital flash of insight that has changed the way we see the world and the way we live. Come meet the superstars of science!" --

*Mythology* Pan Macmillan

From the brilliant mind of Japanese artist Bunpei Yorifuji comes *Wonderful Life with the Elements*, an illustrated guide to the periodic table that gives chemistry a friendly face. In this super periodic table, every element is a unique character whose properties are represented visually: heavy elements are fat, man-made elements are robots, and noble gases sport impressive afros. Every detail is significant, from the length of an element's beard to the clothes on its back. You'll also learn about each element's discovery, its common uses, and other vital stats like whether it floats—or explodes—in water. Why bother trudging through a traditional periodic table? In this periodic paradise, the elements are people too. And once you've met them, you'll never forget them.

*Periodic Table* Macmillan

Basher's best-selling *Periodic Table: Elements with Style!* is now available in a handy deck so young chemists can take their favorite characters on the go. Each element appears with all of its handy information including its symbol, atomic number, atomic weight, color, standard

state, and classification. Of course, each character still has all its distinctive manga-style charm to help students remember the basics. These cards are perfect for studying, trivia, creating games and more. Science has never been so fun!

*Basher Science: Astronomy* Pan Macmillan

With its lively, distinctive approach, this is a unique one-stop guide to the basics of creative writing. Meet Plot, who keeps a story running and its events moving in the right order; Atmosphere, who can fill a scene with suspense; a cast of heroes and villains including Protagonist and Narrator and chatty, talkative Dialogue. Plus loads of detail on the building blocks of narrative and what makes creative writing work.

*Physics* Kingfisher

Packed with stunning photography, *Eyewitness Periodic Table* explores the building blocks of our universe. Beginning with a concise history of chemistry, scientific pioneers, and the creation of the first periodic table, this comprehensive guide then launches into a visual tour of each individual element. Along the way, you'll find out where each element comes from and what it is used for, explained clearly and simply for young readers. Explore elements such as nitrogen and oxygen and learn why they are essential to our survival. See how precious gold protects astronauts in space, and what makes the metal mercury so unusual. Find out about synthetic elements created in labs, which the smartest chemists are still busy figuring out how to use. This detailed, accessible book will inspire young, inquisitive minds - the scientists of tomorrow who will shape our future. Part of DK's best-selling *Eyewitness* series, which is now getting an exciting makeover, this popular title has been reinvigorated for the next generation of information-seekers and stay-at-home explorers, with a fresh new look, new photographs, updated information, and a new "eyewitness" feature - fascinating first-hand accounts from experts in the field.

*Creative Writing* Kingfisher

Introduces ancient Greek, Norse, Egyptian, and Roman mythologies, including Zeus, father of the Greek gods, Norse Freyja, goddess of love, beauty, war, and death, and Egyptian Bastet, goddess of cats.

**Basher Science: Physics** Novare Science and Math

This handy visual dictionary covers the key topics in the core STEM subjects of biology, chemistry, and physics. The A-Z of Science brings the unique and popular Basher illustrative approach of capturing key scientific concepts as quirky but memorable characters, combined with the

informative, humorous, and accessible text of science author Tom Jackson. This handy guide will be a sure-fire hit with school students learning these core subjects for the first time, as well as a useful reference guide and reminder for older high-school and college students looking for a revision guide. The entries are organized alphabetically, and cover all the topics you would expect to find in a core science book, from acids and atoms to X-rays and zygotes. Break-out feature spreads cover more complex, high-interest topics such as classification, cell, and nitrogen cycle. The A-Z of Science includes over 300 scientific definitions, many of them accompanied by Basher's perennially popular hip-kicky illustrations. It's a must-have book for every student of science!

*Basher Science: Chemistry* Kingfisher

Come and meet the smartest artificial intelligences of the past, present, and future. This cutting-edge book introduces pioneering AI machines such as Watson and Sophia, and lifts the lid on how they work. Meet machines that look like humans, pit your wits against AlphaGo and Deep Blue, and seek advice from Recommendation Engine. With *The Code Room*, there is even a chance to imagine what it is like to be an AI yourself. There's nothing smarter than that! Basher Science *Mini: Artificial Intelligence* explains what AI is and how computers are aiding humans in everyday tasks. AI is already shaping the world and computers will be taking on more and more human-type tasks in the future. But there's no need to be afraid of AI. It is here to help, not takeover, despite what you might see in sci fi films. Perfect for home or school, Basher's highly original books make difficult concepts tangible, understandable, and even lovable. Chatty first-person text and stylish, contemporary character illustrations give a voice, personality, and story to each topic--a brilliant way to communicate science. Perfect for home or school, Basher's highly original books make difficult concepts tangible, understandable, and even lovable. Chatty first-person text and stylish, contemporary character illustrations give a voice, personality, and story to each topic--a brilliant way to communicate science.

*Rocks and Minerals* Kingfisher

Are you ready to discover the explosive science of chemistry? It's time to meet the extraordinary characters that make chemical reactions possible with Basher Science: Chemistry. From Compound - the chemical chef who combines elements together, to Combustion - the sparky chap who has energy to burn, in this book you

will discover a community of Basher beings who fizz, react and combine to make up the world around us. Perfect for home or school, this original book makes difficult concepts tangible, understandable and even lovable. Engaging first-person text written by Dan Green, and stylish, vibrant illustrations by Simon Basher give a voice, personality and story to each topic – a brilliant way to communicate science. Thousands of children already love discovering the Basher universe. Learn even more with other titles in the series, including: *Biology*, *Rocks and Minerals*, *Physics*, and *The Periodic Table*.

*Biology* Kingfisher

Discover the secrets of biology, from the simplest life forms through to the astonishing variety of animal and plant life; unlock the mysteries of the human body, from what happens inside every cell to how it all works together. *Biology* is a compelling guide to a community of characters who come together to keep life moving.

**Basher Civics** Quercus

Discover the dynamic secrets of the explosive science of chemistry. From Compound - the chemical chef who combines elements together, to Combustion - the sparky chap who has energy to burn, in this book you will meet a community of Basher characters who fizz, react and combine to make up the world around us. Basher's highly original books make difficult concepts tangible, understandable and even lovable. Chatty first-person text and stylish, contemporary character illustrations give a voice, personality and story to each topic - a brilliant way to communicate science.

Thousands of children already love discovering the Basher universe. *Basher Science: Chemistry* is a compelling guide to this key science topic.

**Basher Science: The Periodic Table** Kingfisher

Step into the colorful world of Basher's Civics and meet the champions of U.S. democracy! With his unique illustrations and humorous first-person text, Basher gives key political concepts such as Bill of Rights, Impeachment, Checks and Balances, and Supreme Court a face, voice, and personality. In chapter 1, meet the Founding Principles, including Declaration of Independence, Constitution, and Bill of Rights. In chapter 2, say hi to Legislative Branch, such as Congress, House of Representatives, and Senate. You'll find Executive Branch in chapter 3, home to President, Cabinet, and Governors. In chapter 4, meet Judicial Branch, including Supreme Court and Trial by Jury. Last, and by no means least, find out what it means to be a citizen in chapter 5—here you will learn all about Immigration, Universal Suffrage, Jury Duty, and how YOU can make changes to society.

**Wonderful Life with the Elements** Kingfisher

Do you confuse boron with barium or chlorine with fluorine? Fear not! Basher Science has come to the rescue by mixing science and art to create a unique periodic table. From unassuming oxygen to devious manganese, the incredible elements show you the periodic table as you've never seen it before. *Basher Science: The Periodic Table* gives a face, voice and personality to the chemical elements, making learning chemistry easy and a

whole lot more fun. This new expanded edition reflects the latest discoveries, and now each of the 115 elements has not just a picture but an information-packed page all to itself. Basher's highly original books make difficult concepts tangible, understandable and even lovable. With his stylish, contemporary characters he communicates science brilliantly.

**Basher Science: An A to Z of Science** Kingfisher

This brand-new addition to the Basher range of books, which include the bestselling *Complete Periodic Table* from the Basher Science series, offers a unique and exciting way to explore the world. *Basher Geography: Countries of the World* features a different take on the traditional atlas approach and will capture the imagination of readers with its quirky and highly memorable characters to visualize the world's countries (and other key territories). You'll never forget the huge and fascinating country of Brazil envisaged as a footballer! Accompanying each country character is a detailed map as well as key facts and some amazing information. Who knew that over 820 different languages are spoken in Papua New Guinea, or that Peru has more pyramids than Egypt?

**Basher Science: The Complete Periodic Table** Kingfisher

Uses cartoon-style characters and everyday situations to explain the basic elements of biology.

*Basher Science: Microbiology* Penguin  
Mixes science and art to bring the world of physics to life, with a gaggle of wacky characters to explain the building blocks of our universe.

Best Sellers - Books :

- [Young Forever: The Secrets To Living Your Longest, Healthiest Life \(the Dr. Hyman Library, 11\) By Dr. Mark Hyman Md](#)
- [A Soul Of Ash And Blood: A Blood And Ash Novel \(blood And Ash Series\) By Jennifer L. Armentrout](#)
- [Beyond The Story: 10-year Record Of Bts By Bts](#)
- [Heart Bones: A Novel](#)
- [Twisted Love \(twisted, 1\)](#)
- [What To Expect When You're Expecting By Heidi Murkoff](#)
- [Stop Overthinking: 23 Techniques To Relieve Stress, Stop Negative Spirals, Declutter Your Mind, And Focus On The Present \(the Path To Calm\) By Nick Trenton](#)
- [Hello Beautiful \(oprah's Book Club\): A Novel By Ann Napolitano](#)
- [Icebreaker: A Novel \(the Maple Hills Series\)](#)
- [The Nightingale: A Novel By Kristin Hannah](#)