

Whats Weird On Earth Childrens Atlas

Get curious about creepy, crawly, and cool bugs Crawl inside the weird world of bugs and discover the fascinating lives of arthropods, insects, and arachnids. This book for kids ages 5 to 7 explains what makes a bug a bug--from their jointed legs to their strange eyes and awkward antennas. Learn how they see, breathe, and fly, and which bugs don't fly at all. Meet amazing bugs--from magnificent moths to peculiar pill bugs--and discover where they live, what they eat, and how they change and grow. Beautiful, colorful photos bring these incredible creatures up close with plenty of fun facts and fascinating details about what makes each bug so special. Budding backyard bug-catchers will have their hands full with this informative book. The Weird and Wonderful World of Bugs includes: Wild--From elusive earwigs to glorious glowworms, explore the lives of popular backyard bugs and those that live in far-away places. Weird--Did you know that a baby spider is called a spiderling? You'll discover even more fun facts about each cool bug. Wonderful--Explore how bees make honey, why stink bugs smell, and the amazing insects that help pollinate our planet. Take a microscopic look into the super cool and curious world of bugs with this fun guide.

While camping in the backyard, Dana and Fox investigate the strange sounds, lights, and shadows, convinced there is an alien hiding in the dark.

Uncover the secrets behind our planet's most magnificent marvels, epic extremes, and astonishing animals in this fact-packed series sequel! Did you know that dogs can shake off a pound of water in less than a second? That some sand dunes whistle and sing? That the U.S. dollar bill is full of hidden symbols related to the number 13? Our world is filled with strange, bizarre, and weird happenings. But what do they mean? WHY are they important? And what secrets are behind them? These secrets and MORE are revealed through cool stories, action-packed photos, fantastic infographics, and exciting Q&As with in-the-field experts. Discover the secrets of sharkskin, the mysteries behind incredible island animals, the power behind lightning, how a rare gemstone changes color, and more. Kids will be captivated by this fresh way of looking at our amazing planet.

This charming reference introduces young readers to the wider world by exploring languages, landscapes, weather, animals, capital cities, mountains, deserts, and other landscapes and landforms, and more. It encourages kids to get play with activities such as creating a mini-rainforest in a bottle and singing a simple song in Spanish. More than 100 colorful photos are paired with kid-friendly and age-appropriate maps along with basic facts about each continent. This book will quickly become a favorite at storytime, bedtime, or any other time.

"Netflix. A Netflix original series"--Cover.

"It's the end of the world! Let your imagination run wild and see if you have what it takes to survive the monster-zombie apocalypse in this interactive guided journal. Includes the fully complete bestiary"--Page [4] of cover.

"A breath of intellectual fresh air . . . [an] amusing look at how to dispel endemic pseudoscience and conspiracy theories through rational thinking." —Publishers Weekly
Aliens. Ley lines. Water dowsing. Conspiracies and myths captivate imaginations and promise mystery and magic. Whether it's arguing about the moon landing hoax or a Frisbee-like Earth drifting through space, when held up to science and critical thinking, these ideas fall flat. In *Weird Earth: Debunking Strange Ideas About Our Planet*, Donald R. Prothero demystifies these conspiracies and offers answers to some of humanity's most outlandish questions. Applying his extensive scientific knowledge, Prothero corrects misinformation that con artists and quacks use to hoodwink others about geology—hollow earth, expanding earth, and bizarre earthquakes—and mystical and paranormal happenings—healing crystals, alien landings, and the gates of hell. By deconstructing wild claims such as prophecies of imminent natural disasters, Prothero provides a way for everyone to recognize dubious assertions. Prothero answers these claims with facts, offering historical and scientific context in a light-hearted manner that is accessible to everyone, no matter their background. With a careful layering of evidence in geology, archaeology, and biblical and historical records, Prothero's *Weird Earth* examines each conspiracy and myth and leaves no question unanswered. *Weird Earth* is about the facts and the people who don't believe them. Don Prothero describes the process of science—and the process of not accepting it. If you're wondering if humans walked on the Moon, if you've wondered where the lost City of Atlantis went, or if you're wondering what your cat will do before an earthquake, check out *Weird Earth*." —Bill Nye

Discusses what familiar items are made of, from books made of paper to cars made of glass, metal, and rubber.

Step back in time to discover the incredible past on planet Earth. This captivating children's atlas gives a complete history of the life and times of our world, shown in a series of stunning, specially commissioned 3D maps. Discover the impact of global events over millennia and centuries past. Wrap up warm for a trip to the Ice Age, wonder at the invention of the wheel, show your support at the French Revolution, and blast off for the Moon landings. This round the world trip begins with the first humans and cities before visiting the Egyptian pharaohs and experiencing the rise of the Roman Empire. You'll travel through time right up until recent history, including World War II and the Space Age. From ancient times to the 21st century, these colourful, detailed maps pinpoint exactly when and where the most important events and movements in history happened, as well as the part they all played in shaping the world today. *What Happened When in the World* is the ultimate unique atlas and the ideal gift for anyone and everyone who wants to know more about the world.

Misfits- A Coloring Book for Adults and ODD Children. Not your average coloring book... Twenty-Five lowbrow fantasy art single sided images to color, taken from the original art of White Stag (Terra Bidlespacher) featuring creepy cute feather brimmed big eyed girls in dark, humorous and whimsical situations... This book includes a wide range of White Stag's art including hobo princesses, zombies, unicorns, sailors, morbidly

obese cats and more! Use markers, crayons, colored pencils and a little flair of glitter, whatever your heart's content to color your own world! Choose your own palette or use the original palettes as inspiration. White Stag's art is enjoyed by both old and young alike with whimsical fantasy depictions of outcasts in seemingly nonsensical situations. Make sure to follow White Stag to find out when new books are available and to see all new art: www.whiteStagArt.com

"Interesting facts about animals, for kids"--

Wimpy Kid meets The Walking Dead in this hilarious post-apocalyptic graphic novel series, soon to be a major NETFLIX series! Jack Sullivan is back. It's still TOTAL MONSTER ZOMBIE CHAOS on the streets, but now Jack has a gang of friends to help him through - science genius and best friend Quint, super-strong Dirk and all-round coolest girl ever, June. Not to mention Rover, Jack's awesome monster pet! Plus the treehouse is more souped up than ever, chockablock with defensive gizmos and ready to withstand anything that the monster apocalypse can throw at it. Which is just as well, because there's something extra-big and extra-monstrous marching right around the corner . . . The Last Kids on Earth series: The Last Kids on Earth The Last Kids on Earth and the Zombie Parade The Last Kids on Earth and the Nightmare King The Last Kids on Earth and the Cosmic Beyond

As a new generation of activists demands an end to racism, A Place to Land reflects on Martin Luther King, Jr.'s "I Have a Dream" speech and the movement that it galvanized. Winner of the Orbis Pictus Award for Outstanding Nonfiction for Children Selected for the Texas Bluebonnet Master List Much has been written about Martin Luther King, Jr. and the 1963 March on Washington. But there's little on his legendary speech and how he came to write it. Martin Luther King, Jr. was once asked if the hardest part of preaching was knowing where to begin. No, he said. The hardest part is knowing where to end. "It's terrible to be circling up there without a place to land." Finding this place to land was what Martin Luther King, Jr. struggled with, alongside advisors and fellow speech writers, in the Willard Hotel the night before the March on Washington, where he gave his historic "I Have a Dream" speech. But those famous words were never intended to be heard on that day, not even written down for that day, not even once. Barry Wittenstein teams up with legendary illustrator Jerry Pinkney to tell the story of how, against all odds, Martin found his place to land. An ALA Notable Children's Book A Capitol Choices Noteworthy Title Nominated for an NAACP Image Award A Bank Street Best Book of the Year A Notable Social Studies Trade Book for Young People A Booklist Editors' Choice Named a Best Book of the Year by Publishers Weekly, Kirkus Reviews, and School Library Journal Selected for the CBC Champions of Change Showcase

From anglerfish to zebras--500 awesome animal facts for kids ages 9 to 12 Frogs and foxes, scorpions and sharks--The Fascinating Animal Book for Kids has it all! This animal encyclopedia includes 500 amazing animal facts that offer hours of engaging learning. Alongside full-color pictures on every page, you'll find weird and wonderful details about Magnificent Mammals, Creepy Crawlies, Amazing Amphibians, Feathered Friends, and more. This standout among animal books for kids is ideal for any boy or girl who is wild about animals! Learn fantastic facts like: Today's golden hamsters are all descendants of a single hamster family that lived in Syria around 1930. Ant-eating ant mimicking spiders pretend to be ants by raising two of their eight legs so they look like ant antennae. A glass lizard looks like a snake, but it is actually a lizard with an extra-long tail--and no legs. When you're looking for kids books ages 9-12, this is the perfect choice to learn about animals--and have a whole bunch of fun!

This book provides an in-depth look at the soil through photographs to illustrate what soil is, how it's made, what different types of soil there are, and why it's valuable to human life. It explains how minerals and different creatures make soil healthy and discusses how erosion and

pollution affect soil.

Named a Most Anticipated Book of 2020 by Apple Books, Literary Hub, The Millions, and The Week An indelible novel of teenage alienation and adult complacency in an unraveling world. Pulitzer Prize finalist Lydia Millet's sublime new novel—her first since the National Book Award long-listed *Sweet Lamb of Heaven*—follows a group of twelve eerily mature children on a forced vacation with their families at a sprawling lakeside mansion. Contemptuous of their parents, who pass their days in a stupor of liquor, drugs, and sex, the children feel neglected and suffocated at the same time. When a destructive storm descends on the summer estate, the group's ringleaders—including Eve, who narrates the story—decide to run away, leading the younger ones on a dangerous foray into the apocalyptic chaos outside. As the scenes of devastation begin to mimic events in the dog-eared picture Bible carried around by her beloved little brother, Eve devotes herself to keeping him safe from harm. A Children's Bible is a prophetic, heartbreaking story of generational divide—and a haunting vision of what awaits us on the far side of Revelation.

Stimulating Non-Fiction Writing! Inspiring Children Aged 7-11 offers innovative and exciting ways to engage children in non-fiction writing, giving professionals the confidence and practical advice that they need to support children in producing quality non-fiction texts in the classroom. Packed full of interesting ideas, resource suggestions and practical activities, the book explores the various ways professionals can purposefully encourage 'child authors' to develop their non-fiction writing skills. Tried-and-tested resources, 'Gold star!' tips and practical suggestions are underpinned by research-informed teaching strategies and academic information to strengthen professional practice associated with the teaching of non-fiction writing. By taking a stimulating approach to each text type and linking activities to known texts and stimuli, the book offers differentiated advice for working with children in Lower and Upper Key stage 2. Chapters consider text types that include: Instructions Persuasive texts Non-chronological reports Correspondence texts Discussion texts This new text is the perfect guide for inspiring children aged 7-11 in the classroom and will energise and enrich classroom provision and practice by being an essential resource for teachers and students on teacher training courses. One the most beloved TV shows of all time is now a sweet, silly, sci-fi bedtime story perfect for kids and their parents! Best pals Dana (Scully) and Fox (Mulder) have pitched a tent in the backyard for a sleepover. But the night is full of strange sounds, lights, and shadows. Surely there's a rational, scientific explanation for everything . . . or is there? With beautiful illustrations of pint-sized Dana and Fox, this humorous and not-scary-at-all story will introduce the cult TV show to an entire new generation of fans.

Full of fun facts, colourful illustrations, and games that will feed a child's imagination and quench their thirst for knowledge, whilst supporting the National Curriculum. My Encyclopedia of Very Important Things is the perfect book for children from 4 - 7 years of age. Supporting the national curriculum and providing all the information young minds need and much more, My Encyclopedia of Very Important Things is split into four sections, All About Me, Animals, People, and

My Planet, covering everything from the continents to the blue whale in fun and engaging ways. Bursting with knowledge and loads of very important things to set young minds alight.

Using the journal she receives for her tenth birthday from her father, Celie Valentine records what's on her mind, including feuding with her best friend Lula, spying on her parents, and trying to figure out her grandmother's odd behavior.

Dive into these fishy facts: Did you know that the prehistoric shark, megalodon, had jaws so big that it could swallow a car? Or that goats, pigs, dogs, cats, and even an alpaca have all learned how to surf? And if that's not weird enough for ya, one man even rowed solo across the Pacific Ocean for 312 days! In this book filled with 300 wacky facts and pictures, you'll glimpse the ocean's weirdest wildlife, uncover shocking shipwrecks, and meet sensational seafarers, from pirates and sailors to ground-breaking marine scientists. Perfect for ocean enthusiasts and trivia-loving landlubbers alike!

Learn what taxes are, why they are needed (to keep governments from local to federal running), and how they are used to dissuade people from buying items.

Find out how the movement of Earth causes the first day of summer and the first day of winter. Additional features to aid comprehension include colorful images, informational diagrams, hands-on activities, detailed captions and callouts, a table of contents, a phonetic glossary, sources for further research, and an introduction to the author.

Explore 13 billion years of history in the comfort of your own home! Journey through time and discover how some of the world's greatest events unfolded. From the Big Bang all the way through to the digital age, this incredible visual encyclopedia for children shows you just about everything that has ever happened in history. Witness history come alive as you travel through more than 130 stunning timelines. Packed with fantastic photographs and illustrations, along with informative text and fun facts. The history book covers the rise and fall of empires to ground-breaking scientific breakthroughs and inventions that changed our lives. This educational book is an imaginative way of illustrating world history for children age 8 and over. Throughout the pages, your child will get to meet the most bloodthirsty pirates of all time and discover what happened during the storming of the Bastille. It's a fantastic book for young readers with a natural curiosity about history around the world. Find your place in the world and understand where you fit in. Whether you want to discover the history of cinema, fashion, aviation, or espionage. There is something for everyone in this glorious guide through global history! The History of Everything... Ever! This fascinating reference book tells the story of a diverse range of subjects throughout history in an easily digested graphic format! After your kids dive into this book, you'll never hear them use the words "history" and "boring" in the same sentence again. Take a trip back in time! This history book covers the following eras: - Prehistory: Before 3000 BCE - The Ancient World: 3000 BCE - 500 CE - The Medieval World: 500 -

1450 - The Age of Exploration: 1450 - 1750 - The Age of Revolution: 1750 - 1914 - The Modern World: After 1914

An introduction to various types of goods and services discusses production, consumers' wants and needs, scarcity and surplus, specialization, and different types of economies.

The latest installment of the New York Times best-selling almanac features brand-new amazing animal stories, explorer profiles, and outrageous attractions that kids know and love, plus more of the incredible inventions, awesome games, and fresh challenges for curious kids who want to learn all about the world and everything that's in it! Kids can have fun keeping up with our rapidly changing planet with the world's best-selling almanac for kids, packed with incredible photos, tons of fun facts, crafts, activities, and fascinating features about animals, science, nature, technology, conservation, and more. There's a whole chapter full of fun and games, including activities, jokes, and comics. Practical reference material, including fast facts and maps of every country, has been fully updated. Homework help on key topics is sprinkled throughout the book.

Preschoolers are full of "Where?" questions, and this next book in the best-selling Little Kids First Big Book series is full of fascinating and often surprising answers for them. This charming reference book zeroes in on location, location, location. More than 200 colorful photos are paired with age-appropriate text featuring answers to questions like, "Where does the sky end?" "Where is the highest mountain?" and, "Where was ice cream invented?" Containing several kid-friendly maps designed to expand the learning experience, this book inspires kids to be curious, ask questions, and explore the world around them.

Fact-hungry kids will love poring over these warped world maps full of unique and weird data. See how many lightning strikes hit parts of our planet, the wind patterns of the whole world, and even how the world map would look if global warming melted the ice caps! Covering everything from Pangea to the world's weirdest natural wonders, this is Earth in all its strange glory. What's Weird on Earth is an entirely new atlas adventure, with maps of UFO sightings, popular foods, every country resized according to population density, and their popularity as holiday destinations. Kids can spot the strangest features on every corner of Earth; from ancient patterns carved in the desert sand to the 29,000 bath toys that sailed the world's ocean currents after a shipwreck. Travel back in time to discover maps from previous centuries or turn the globe upside down - literally. Planet Earth will never seem the same again!

If there's one thing that many of us find ourselves talking about, it's the weather. Such discussions, however, usually involve general observations, not data-based information derived from the instruments that actually measure such variables as air pressure, humidity, or wind strength. In this concise and compelling volume, young readers will be treated to clear information and useful illustrations that will help them gain a true understanding of what's behind all the talk about weather. In fact, this accessible book provides tips so that would-be meteorologists can take a hands-on approach to measuring rainfall, wind direction, humidity, and more.

HY in the world do I have a belly button? And WHAT in the world does it do? WHEN in the world will my nose stop growing? And HOW in the world does my pee keep flowing? The human body is a fascinating piece of machinery. It's full of mystery, wonder and

WOW. And it turns out, every single human on the planet has one! Join Mindy Thomas and Guy Raz, hosts of the mega-popular Wow in the World podcast, as they take you on a fact-filled adventure from your toes and your tongue to your brain and your lungs. Featuring hilarious illustrations and filled with facts, jokes, photos, quizzes and experiments, The How and Wow of the Human Body has everything you need to better understand your own walking, talking, barfing, breathing, pooping body of WOW!

"An informative introduction to nature's scariest creatures, exploring why some animals are considered 'monsters.'"--

Beginning readers will learn about the basic patterns of the Sun and Earth and what causes day and night.

#1 New York Times bestseller A TIME Magazine Best Book of the Year A NPR Best Book of 2017 A Boston Globe Best Book of 2017 "Moments of human intimacy jostle with scenes that inspire cosmic awe, and the broad diversity of Jeffers's candy-colored humans...underscores the twin messages that 'You're never alone on Earth' and that we're all in this together."--Publisher's Weekly (starred review) "A true work of art."--BuzzFeed Oliver Jeffers, arguably the most influential creator of picture books today, offers a rare personal look inside his own hopes and wishes for his child--and in doing so gifts children and parents everywhere with a gently sweet and humorous missive about our world and those who call it home. Insightfully sweet, with a gentle humor and poignancy, here is Oliver Jeffers' user's guide to life on Earth. He created it specially for his son, yet with a universality that embraces all children and their parents. Be it a complex view of our planet's terrain (bumpy, sharp, wet), a deep look at our place in space (it's big), or a guide to all of humanity (don't be fooled, we are all people), Oliver's signature wit and humor combine with a value system of kindness and tolerance to create a must-have book for parents. Praise for Here We Are: -"A sweet and tender distillation of what every Earthling needs to know and might well spend a lifetime striving to achieve. A must-purchase for new parent shelves"--School Library Journal -"From the skies to the animal kingdom to the people of the world and lots of other beautifully rendered examples of life on Earth, Here We Are carries a simple message: Be kind." --NPR -"[An] enchanting gem of a children's book"--NBC's Today Show -"A must-have book for parents."--Gambit -"A celebration of people all shapes and sizes, and of the beauty and mystery of our Earth."--Booklist -"...a beautifully illustrated guide to living on Earth and being a good person."--Brightly -"[Here We Are] is a tour through the land, the sea, the sky, our bodies; dioramas of our wild diversity....[Jeffers] is the master of capturing the joy in our differences."--New York Times Book Review

What's Weird on Earth

The human body has thousands of types of proteins, all of which play vitally important functions. While the body produces some of the amino acids it needs, the rest must be supplied through diet. This informative introduction explains what proteins are, the various tasks they enable, their diverse dietary sources, and what can result from consuming too much or too little protein. Sidebar boxes define key vocabulary words or contain questions to spur critical thinking. This

book is great for both science and health collections.

From the author of *Cog* and *Voyage of the Dogs*, *Weird Kid* is a hilarious and heartfelt homage to everyone who feels like they don't belong. Perfect for fans of Gordon Korman and Stuart Gibb. Jake Wind is trying to stay under the radar.

Whose radar? Anyone who might be too interested in the fact that he has shapeshifting abilities he can't control. Or that his parents found him as a ball of goo when he was a baby. Keeping his powers in check is crucial, though, if he wants to live a normal life and go to middle school instead of being homeschooled (and if he wants to avoid being kidnapped and experimented on, of course). Things feel like they're going his way when he survives his first day of school without transforming and makes a new friend. But when mysterious sinkholes start popping up around town—sinkholes filled with the same extraterrestrial substance as Jake—and his neighbors, classmates, and even his family start acting a little, well, weird, Jake will have to learn to use his powers in order to save his town.

The Earth has four seasons. Find out what causes fall, winter, spring, and summer. Paired to the fiction title *Kindergarten Seasons*.

Atlases don't come more amazing than this! The ultimate world tour explores countries and crosses continents on its fact-finding, fun-filled journey of discovery *Planet Earth* is brought to life in stunning, specially commissioned 3-D maps and artworks that showcase fascinating themes, including geographical features, cities and landmarks, wildlife, and population in unprecedented detail. You'll scale the peaks of the Himalayas, trek the jungles of South America, roam the grasslands of Africa, and swim the Pacific Ocean on your incredible adventure. Visit the hottest place on Earth, spot the largest butterfly, rub shoulders with the world's biggest population, cross the busiest international border, and much, much more on your travels. This vital source of learning is perfect for children to dip into for school projects and a

welcome addition to any family library. For genius geographers or anyone with a taste for adventure, this one is for you! Soil can be brown, black, crumbly, dry, wet--but so can dirt. So what's the difference? People often use the words "soil" and "dirt" to mean the same thing, but in science they are not the same at all. Soil is a material that plants can grow in, while dirt is the muddy footprints you leave on the floor on a wet day. Inside this book, readers will get down and dirty as they investigate what makes soil special and why dirt is something we need to wipe, sweep, or vacuum away. What ingredients are in soil? Why is soil said to be living, whereas dirt is dead? And when it's under your fingernails, is it dirt or soil? Filled with information perfectly suited to the abilities and interests of an early elementary audience, this colorful, fact-filled volume gives readers a chance not only to learn, but also to develop their powers of observation and critical thinking. With its stunning photographs and surprising, high-interest facts about a material that most of us take for granted, the book makes learning about soil a lively, engaging experience.

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