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What did the Earth look like 300 million years ago? Here's a chance to travel back through time and discover the days when the Earth was a very different place. In this cleverly designed book, lifting the tracing paper pages is like peeling back the layers of history, allowing readers to compare animals living in prehistoric landscapes with the fossils they left behind. The changing face of our planet comes to life, while the science behind the Earth's geology and climate is clearly explained. Packed with fascinating illustrations, this is a wonderful way to understand the story of evolution, from the earliest single-cell lifeforms

to the mighty dinosaurs and onwards to the first human beings. Learn all about the amazing creatures that inhabit jungles and rainforests and build five animal models. No tools needed, just slot the pieces together! Explore the world's vast jungles and rainforests and meet some of the wild inhabitants that are found in these unique ecosystems in this colorful, interactive book. From the bottom of the forest floor to the towering canopy, jungles and rainforests burst to life on these pages full of stunning art that will captivate children and packed with intriguing facts for them to learn. Once young explorers have read all about these habitats, the adventures continue with five included cardstock models to build. No tools are required to assemble the sturdy keepsake models of a pouncing jaguar, a beautiful toucan, a spectacled caiman, a capuchin monkey, and a Goliath birdeater tarantula—the largest spider in the world! A sensational YA science fiction debut from an exciting new British author! Just because she's confined to the planet, doesn't mean she can't reach for the stars. 2788. Only the handicapped live on Earth. Eighteen-year-old Jarra is among the one in a thousand people born with an immune system that cannot survive on other planets. Sent to Earth at birth to save her life, she has been abandoned by her parents. She can't travel to other worlds, but she can watch their vids, and she knows all the jokes they make. She's an "ape," a "throwback," but this is one ape girl who won't give in. Jarra makes up a fake military background for herself and joins a class of norms who are on Earth for a year of practical history studies excavating the dangerous ruins of the old cities. She wants to see their faces when they find out they've been fooled into thinking an ape girl was a norm. She isn't expecting to make friends with the enemy, to risk her life to save norms, or to fall in love. From the Hardcover edition. Where on Earth? is Jam-packed with all of geography's greatest hits, with all the boring bits taken out. From lava-spewing volcanoes to cool ways to remember the world's highest mountains, longest rivers and most desolate deserts - plus all the countries and continents in which these fantastic features are found. The perfect learning companion to help all school children get to grips with discovering the world around them. Pack up your bags for a round the world trip! You'll take in natural wonders far and wide as this

spectacular visual encyclopedia leads the exciting exploration of Earth and beyond. From the tallest snowy peak of Mount Everest to the deep, dark waters of the Mariana Trench, you'll see it all in stunning color images that bring the world to life. Feel the heat in the African desert, take a walk through the lush forests of South America, and swim out to the Australian coral reefs on this unforgettable journey. Learn about geological processes that have shaped our planet for thousands of years, from ice ages and earthquakes to global warming and tsunamis. Hundreds of pages filled with fast facts, annotated artworks, and packed profiles ensure the experience is both exciting and educational. Physical and political maps pinpoint places, while continent and country fact files reveal what is happening all over the world. Geography: A Visual Encyclopedia puts the world in one place for you to take wherever you go. Broaden your mind and expand your horizons with the ultimate guide to our amazing Earth. How do the ocean currents move? What is a carbon footprint? Why does it rain? Readers are invited on a novelty-packed journey of discovery to find out how the earth works. Answering a multitude of questions about how our world works, this fun, engaging book introduces the earth's important cycles and offers an exciting way to learn geography and science. Packed with illustrations and paper fold-outs, flaps, pops, and more to boost interactive learning, How the World Works encourages children to think about the impact of human actions on our environment, while engendering respect for the natural world and all its harmonies. You will be hard-pressed to find a more impressive children's atlas than this one! Tour the world on a 3D action-packed journey of fun fact discovery. Earth is brought to life like never before through stunning, specially commissioned 3D maps and artworks. Uncover incredible geographical features, wildlife, cities and landmarks, and the world's population in unprecedented detail. If you are looking for adventure, look no further. Scale the majestic peaks of the Himalayas, trek through the thick, creature filled jungles of South America, or roam the expansive grasslands of Africa in these pages! This amazing educational book is so much more than just a knowledge book filled with cool maps and facts about the world. This vital source of learning is perfect for children to dip into for school projects and is a fantastic

addition to any family library. Explore, Learn And Get To Know The World Around You In Spectacular Detail! See the world like never before. More than 60 stunning, specially commissioned maps take you on a fact-filled continent-by-continent tour of the world you will never forget! Without even leaving your home, this awesome kid's educational book allows you to: -Go back in time to see how the continents have evolved -See incredible geographical features -Learn about fascinating animals the world over -Travel the world's cities and landmarks -Dive into intriguing facts about the world's population A kid's atlas that makes the perfect gift and home reference for any child ages 8 to 11 with an interest in the world around them and a taste for adventure! Part of the bestselling Where on Earth? series including titles such as What's Where on Earth? - Dinosaurs and Other Prehistoric Life, When on Earth? - History As You've Never Seen It Before!, and more. Explore the geographical wonders of Earth, from weather, to water to climates and ecosystems Geography A Children's Encyclopedia is the ultimate children's guide to our planet, covering the geological and environmental processes that (literally) shape our world, from ice ages to global warming, earthquakes to tsunamis. Explore the wonders of the natural world, from the peak of Everest to the very bottom of the Mariana Trench, learning the whole way. Full of beautiful pictures bringing the natural world to life, this encyclopedia shows Earth at its most amazing. Colourful diagrams describe geological processes while the water cycle and the structure of a rainforest canopy are fully explained. Physical and political maps will bring school projects extra wow, and fact files describe each continent and country, revealing everyday life around the globe. Children can carry the world wherever they go with Geography A Children's Encyclopedia - from the deserts of Africa to the low countries of Europe, the lush forests of Brazil to the coral reefs of Indonesia and Australia, this book expands horizons and creates a fantastic grounding in the sciences of geography, geology and sociology. Planet Earth. Four elements. One incredible story. We take kids on a rollercoaster ride through history, geography and science to show how four elements - earth, fire, air and water - created the world and everything that exists today. Amazing facts, photography and illustrations bring our planet and

its past to life in an exciting, engaging way. From earthquakes to satellites, mummies to river monsters, tour the world on an action-packed journey of fun fact discovery. This unique children's atlas brings Earth to life through more than 60 stunning, specially commissioned 3D maps that take you on a fact-filled tour of the world. From climate change, pandemics, and endangered animals, to the internet, tourism, and world populations, What's Where on Earth has been fully revised and updated to reflect the world we live in today. This awesome educational ebook for kids allows you to go back in time to see how the continents have evolved, marvel at incredible geographical features, and travel the world's cities and landmarks. On this adventure you'll climb the tallest buildings, swim the longest rivers, and travel back in time to see ancient wonders in all their glory. You'll come face to face with the deadliest creatures, and dive down to underwater shipwrecks. This irresistible visual guide is so much more than just a book filled with cool maps, stats, and facts about the world, it's also a vital source of learning, perfect for children to dip into for school projects, and a fantastic addition to any family library.

A Beautiful Book Full of Fun Earth Facts for Kids (Ages 10-14) With this amazing, infographics-packed science book about Earth, you can teach children about the Earth. Learn about Earth history, geology, weather, oceans, and the animals that live with us in this Earth book for kids! Science and geology for kids: Learn the secrets of this planet in an easy to understand infographic book about the Earth. Dive into the layers of the Earth to see our planet like never before. With infographic tables, charts of Earth, facts, maps, and more, this Earth book for kids engages and inspires children to love the planet they live on—to the very core. A source you can trust. A graduate in Natural Sciences, Author Christina Banfi has worked in the science community for over 20 years educating children and communicating science with the general public. You can trust that she has a lot of experience communicating earth facts for kids in fun, new, and interesting ways! Inside, you'll find:

- Kid-friendly educational earth science for kids from Christina Banfi, an expert in natural sciences
- A fun guide full of detailed illustrations explaining earth history, earth science and geology for kids
- A new earth book for kids acquaints them

with the language of infographics If you liked The Ultimate Book of Planet Earth, The Ultimate Book of Sharks (National Geographic Kids), or The Amazing Planet Earth, you'll love Our Planet. Explore planet Earth like you've never known before with this perfect children's encyclopedia for a young explorer. Forming part of a fantastic series of kid's educational books, this bold and brilliant kid's encyclopedia uses ground-breaking CGI imagery to reveal the world as you've never seen it before. Informative, diverse in subject matter, easy-to-read and brimming with beautiful graphics, young learners can explore the incredibly detailed cross-sections and cutaways that reveal the inner workings of the world around them, featuring floods, hurricanes, volcanoes, deserts and more. This charming children's encyclopedia opens the world in new ways, with:

- Packed with facts, charts, timelines, and illustrations that cover a vast range of topics.
- Encompassing a visual approach with illustrations, photographs and extremely detailed 3D CGI images.
- Crystal clear text distills the key information.
- DK's encyclopedias are fact-checked by subject experts to offer accuracy beyond online sources of information.

SI Knowledge Encyclopedia: Planet Earth! covers everything you need to know about Earth in glorious technicolor detail alongside easy explanations and fun facts to spark young minds to find out about our planet and how it works. The perfect encyclopedia for children aged 9-12, ideal for inquisitive minds, young learners can discover an array of fascinating facts, such as what's inside Earth, and why is it so hot under the surface? How did our planet come about, and what did it look like in the beginning? How are mountains formed and why are forests important? What happens when glaciers melt and how can we stop climate change? Encourage youngsters to explore habitats and ecosystems – inside caves, among enormous redwoods, on the savannahs, or deep down under the oceans. This extraordinary encyclopedia fuels your imagination using its jaw-dropping visual approach to explain everything from what keeps Earth in its place to the great diversity of plants, animals, and people who live on it, why it is unique and how it is changing. Explore, Discover And Learn! DK's SI Knowledge Encyclopedia: Planet Earth uncovers the marvels of our world in unprecedented detail and with

stunning realism. Encompassing engaging facts about Earth, including a closer look at nature, diving into the human body, the amazing world of science and our world's history, you can spend quality time exploring the our universe with your children, accompanied by impressive visuals to engage their senses. A must-have volume for curious kids with a thirst for knowledge, this enthralling encyclopedia is structured in such a way that your child can read a bit at a time, and feel comfortable to pause and ask questions. Doubling up as the perfect gift for young readers, who are always asking questions about our planet! At DK, we believe in the power of discovery. This thrilling kid's encyclopedia is part of the SI Knowledge Encyclopedia educational series. Celebrate your child's curiosity as they complete the collection and discover diverse facts about the world around them. Dive into the deep blue with SI Knowledge Encyclopedia Ocean! Travel back in time to when dinosaurs roamed the earth with Knowledge Encyclopedia Dinosaur! And hone your knowledge on how the human body works with SI Knowledge Encyclopedia Human Body! Whatever topic takes their fancy, there's an encyclopaedia for everyone! 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 bizarre stuff that presents a fresh way of looking at our amazing planet. This Earth encyclopedia answers all the probing questions children ask about our planet, in a fun question and answer format. Can you freeze in a desert? How do living things become fossils? What is a biome? Why? Earth explains volcanoes, earthquakes, oceans, space, and much more It focuses on the subjects that kids really want to know about and the questions they ask, helping

them easily learn new information. Get your children learning with this amazing Earth book, which is packed with fantastic facts for curious minds. Plastic is everywhere - it's almost impossible to get through one day without using it, and it's creating major problems for our planet, wildlife and ourselves. In this guide, you'll discover 60 easy ways to cut plastic out of your life. Become a 'plastic patroller' instead of a plastic polluter and help protect our world. Are we alone in the universe? Probably not, say most scientists. Visit the land before time in Utterly Amazing Dinosaur. Packed with pop-ups, flaps, games, activities, and mind-blowing facts, Utterly Amazing Dinosaur explores the prehistoric world of dinosaurs, from the mighty T. rex to the armored Stegosaurus. See the different stages of how fossils are formed, and study the skeletons of different dinosaurs, and get up close to a Velociraptor with a special pop-up. Learn about the dinosaurs that swam in the sea, stomped on land, or flew in the sky. Find out what different dinosaurs ate, from herbivore to carnivore to omnivore. The colorful illustrations clearly show the different types of dinosaurs, and the pronunciation guide teaches readers how to say those tricky dinosaur names. From the biggest predators to the discovery of fossils, Utterly Amazing Dinosaur takes children back to an awe-inspiring era of history using innovative paper tricks to create fun and stunning effects. Have you ever wanted to know which is the tallest mountain on Earth? Or which continent is the largest? DKfindout! Earth is packed with surprising facts and amazing pictures. It is a fascinating book filled with big ideas. An incredible, educational journey through space and time on planet Earth and beyond. The perfect children's encyclopedia for a young explorer. This bold kid's encyclopedia uses ground-breaking CGI imagery to reveal the world as you've never seen it before. Informative, diverse in subject matter, easy to read and brimming with beautiful graphics that make it a truly immersive reading experience. Part of a fantastic series of kid's educational books. Explore the incredibly detailed cross-sections and cutaways that reveal the inner workings of just about everything. Look inside an Apollo spacecraft, a volcano, or the body of a T-rex! Learn about the Big Bang and the science behind fireworks. Then explore the galaxies and stars back to Earth, and in and around the mechanics of the

