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The Visual Encyclopedia Visual Encyclopedia Star Wars The Visual Encyclopedia Science: A Visual Encyclopedia The Visual Encyclopedia Geography: A Visual Encyclopedia Dinosaurs: A Visual Encyclopedia, 2nd Edition Animals: A Visual Encyclopedia (Second Edition) WOW! Human Body: A Visual Encyclopedia Philosophy A Visual Encyclopedia Wow! Space People and Places: A Visual Encyclopedia Dinosaurs: A Visual Encyclopedia, 2nd Edition The Periodic Table Book The Animal Book Inventions: A Visual Encyclopedia Cars, Trains, Ships and Planes World War II The Visual Encyclopedia of Science Fiction Ships The New Children's Encyclopedia Dinosaurs World War II: Visual Encyclopedia World War II Visual Encyclopedia Space A Visual Encyclopedia One Million Things Ocean: A Visual Encyclopedia People and Places: A Visual Encyclopedia The Arts: A Visual Encyclopedia Our World in Pictures: Trees, Leaves, Flowers & Seeds World War I One Million Things Vietnam American History: A Visual Encyclopedia The Elements Book Computers, a Visual Encyclopedia Myths, Legends, and Sacred Stories Space Visual Encyclopedia

The traditional encyclopedia reinvented for the 21st

century internet generation. A fascinating and lively encyclopedic look at a million things guaranteed to keep your child's curious mind engaged. Find everything you ever wanted to know about traditional topics from Science and Industry to Arts and Entertainment. Only this book's different. Discover it all through visually amazing, stunning graphics. From a map of Spain made entirely out of pictures of its people and products to space exploration. Pour over stunning images with your child and pick up fascinating facts and figures in bite-sized chunks. Read it together, can you count them all? This is a great example of what DK does best- treating non-fiction subjects differently and encouraging visual learning. From lightning-wielding Zeus, the supreme Greek god, to protective Hathor, the Egyptian goddess of love - heroes, gods, and monsters are brought to life in these retellings of myths from around the world. *Myths, Legends, and Sacred Stories* is a children's book that invites you to explore all the well-known stories from Greek and Norse mythology, and a range of other cultures across more than 100 tales. Discover the fascinating myths of Anansi, the West African trickster god who takes the form of a spider; the story of the Wawilak Sisters of Arnhem Land in northern Australia, who form the land as they walk across it; or the Slavic tale of Ivan as he chases the mischievous Firebird. Read about ferocious, man-eating monsters such as the Minotaur and Fafnir the dragon, and the legendary heroes that fought them, like Theseus and Sigurd. Also included are the legends of Robin Hood, and of King

Arthur and the Knights of the Round Table, epics from Asia, such as the Mahabharata and Gilgamesh, and a host of tales from Aztec mythology and a range of other cultures. As well as offering the retellings themselves, Myths, Legends, and Sacred Stories: a visual encyclopedia investigates the meanings of these primal stories, examining why these tales have stood the test of time over thousands of years. Themed features draw together elements that are common to myths from all over the world, such as shapeshifters, mythical beasts, and magical weapons. Panels on modern retellings, such as Percy Jackson and The Little Mermaid, help to show why these myths are still relevant to our lives today. For the user who wants more than just a definition, this book combines text and art to explain the inner workings of computers and software. Approximately 1,000 terms and hundreds of illustrations help educate the reader. It is a highly accessible encyclopedia, which the beginning or intermediate user can always use to retrieve information instantly. Meet the people of the world and find out about some of the fascinating cultures that make up our global community. From Spaniards to Samoans, and the Miao to the Miskitu, this fully updated edition of DK's popular Encyclopedia of People will take you on a worldwide tour of continents, peninsulas, and islands to discover what life is like for the billions of people on our planet. Discover how the Yakut people survive in the Arctic temperatures of Siberia, or why tattoos are so important in Maori culture. Learn about the Mbendeje people's hunting sign

language that lets them silently creep up on unsuspecting prey. *People and Places: A Visual Encyclopedia* allows you to explore different cultures through illuminating photography and bitesize chunks of information. The perfect companion to geography and culture projects for school-aged children, this book is a treasure trove of facts and information about the people that make up our world. *The Periodic Table Book* is the perfect visual guide to the chemical elements that make up our world. This eye-catching encyclopedia takes children on a visual tour of the 118 chemical elements of the periodic table, from argon to zinc. It explores the naturally occurring elements, as well as the man-made ones, and explains their properties and atomic structures. Using more than 1,000 full-colour photographs, *The Periodic Table Book* shows the many natural forms of each element, as well as a wide range of both everyday and unexpected objects in which it is found, making each element relevant for the child's world. *Cars, Trains, Ships and Planes* displays exciting vehicles that float, fly or speed across the land, including the record breakers - the fastest, largest, longest and costliest modes of transportation ever to zoom, sail or soar. Explore over 1,000 different vehicles and discover fun facts and figures. This kid's encyclopedia is the fastest route to learning about the entire history of all modern modes of transportation, from the first wheel to the latest hybrids. *Cars, Trains, Ships and Planes* is the perfect gift for young transport enthusiasts, who are revved up and ready to read. Be brave as you meet the most incredible

creatures to ever walk the Earth in this top-selling book. The ultimate visual encyclopedia introduces a huge variety of record-breaking dinosaurs in mind-blowing detail. *Dinosaurs: A Visual Encyclopedia* charts the entire history of life on our planet, from the very first life forms through the range of prehistoric creatures and the diverse species of the Ice Ages. This curious mixture of the weird and wonderful is shown in stunning expert-verified reconstructed images alongside fascinating fact files and additional information about habitat, diet, and behavior. You might already be able to tell your *Tyrannosaurus Rex* from *Triceratops*, but have you ever seen horse-eating birds and millipedes the size of crocodiles? Then look no further. Other topics such as evolution, fossilization, and climate change are explored in-depth to build up a complete picture of the dinosaur era. Dinosaur fans and fossil hunters, what are you waiting for? 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. This comprehensive visual encyclopedia explores World War II in fascinating detail and explains why this global event must never be forgotten. *World War II: Visual Encyclopedia* shows children the causes, battles, people, and aftermath, while cutting-edge CGI technology brings infamous events back to life. Learn about weaponry, tanks, ships, aircraft, campaigns, and military strategies. Read firsthand accounts of major campaigns and battles throughout the war. Uncover hundreds of biographies of wartime leaders and brave soldiers who served on the battlefields. Find out how technological advances influenced the final outcome. Key information is available at a glance, alongside data boxes, facts and stats, and inspiring quotations. From the fastest fighter plane to the longest battle, you'll discover everything you ever wanted to know, and much, much more. Whether you're a history buff or simply want help on a school project, this standout reference covers every aspect of World War II and the important part it has played in world history. Look inside yourself for the first time with the ultimate body book for children. From the hair on your head to the tips of your toes, this essential

encyclopedia explores the super science going on under your skin. Did you know your amazing body consists of 100 trillion cells? Or that your blood vessels laid out end to end would wrap around planet Earth twice? And that you'll munch through 20 tonnes of food in your lifetime? Find out all this and much more on the epic journey of self-discovery, not forgetting your heads, shoulders, knees, and toes! During this introduction to anatomy, you'll stop off to see the different organs and systems designed to keep us going all day long. Check out the brilliant brain in action at the body's control center, the heart that never stops beating, the huge lungs filling with air to breathe, and the strong skeleton that keeps you from turning to jelly. Peel back the layers as you go deeper into the muscles, bones, cells, and finally, the DNA that makes you different from everyone else. This international best-seller has been fully updated to include the latest research on the human body. Stunning photographs, CGI artworks, and eye-catching graphics work together with accessible text, fun-filled facts, and quirky quizzes to ensure an exciting and educational experience that is second to none. This brilliant body book is the perfect study aid or homework help - and you'll never see yourself in the same way again! Supports the Common Core State Standards. A general pictorial reference guide covers topics arranged into such categories as nature, human body, science and technology, space, history, and art and culture. An A-Z of the fiercest, friendliest and fastest animals in the world From aadvarks to zebras, there are

billions of animals around the world. Bring your child face to face with the best of them. They'll meet the deadliest, largest, friendliest, fastest and downright strangest animals known to man, and discover what they look like, where they live, what they do, what they eat and what life is like for their young. There are thousands of facts to find, maps, fantastic photographs and a 'tree of life' that shows you how animals are related to each other - including us! Bats and beetles, lions and lemurs, frogs and falcons, fish, flies, whales and snails: they're all here in the ultimate animal encyclopedia for children. If you're wild about animals, this visual encyclopedia for kids is the ultimate page-turner, bringing our planet's creatures together in spectacular style. This inspiring children's reference guide welcomes you to the animal kingdom where you can meet more than 1,500 species, ranging from ants to zebras and everything in between. Stunning pictures bring you face to face with giant predators you know and love, including polar bears and tigers, as well as mysterious microscopic life, including amoebas and bacteria. A variety of animal habitats are shown in beautiful detail, while accessible information, additional fact boxes, and amazing galleries complete the stories. A jaw-dropping spectrum of animal types - from fish and birds to reptiles and mammals - provides a learning experience like no other. Whether you're a budding naturalist or simply want to complete a school project, *The Animal Book* has got it covered! The ultimate book of knowledge that every child needs! Ideal for little ones with lots of big questions about the world we

live in. What is photosynthesis? How do the muscles in our bodies work? How do meteorites and asteroids form? Open the pages of this illustrated encyclopedia and discover the answers to all your questions. This fascinating kids encyclopedia has simple, easy-to-read text and lively, detailed illustrations, helping young readers build their knowledge on a wide range of topics. Explore giant galaxies, microscopic bacteria, human cells, ancient civilizations and more. Full of fun facts and stats, this reference book for children is designed to be both fascinating and fun to use! It covers a vast scope of information, from the Earth's plants and animals, to its people and discoveries. For easy navigation, this kids' encyclopedia is arranged thematically with more than 9,000 indexed entries and 2,500 colorful illustrations. Feed your child's curiosity and help them shape their ideas about the world around them. Perfect for homeschooling with age-appropriate knowledge on a range of topics complementary to their school curriculum. This will help build their general knowledge and inspire them to want to know more. A Must-Have Reference Book for Every Child's Library With almost 500,000 copies sold worldwide since 2009, this children's encyclopedia is a book of wonder that will absorb children of all ages. It has now been fully updated in line with the latest knowledge and research. It contains all the homework answers your kids will need, explained clearly and checked by experts. It's the perfect gift for children who aren't afraid to ask why. You'll learn everything you need to know about

topics like: • Space • Earth • The environment and ecology • Living world More from DK Books: Expand your knowledge and explore more books from this series that cover your child's favorite subjects. Go on an intergalactic adventure in *Space: A Visual Encyclopedia*, discover our blue planet like never before in *Ocean: A Visual Encyclopedia*, and take a tour of the human body in *Human Body: A Visual Encyclopedia*. An elegant new take on the classic family encyclopedia, filled with beautiful images and clear, accessible text. Packed with facts and illustrations, this landmark book offers a reliable, visually stunning, and family-friendly alternative to online information sources. This fully illustrated encyclopedia is the antidote to the internet. It's expertly written and beautifully presented reference for a world overloaded with unreliable information. From quantum physics to the square of the hypotenuse, Ancient Rome to the depths of the oceans, this is your one-stop knowledge shop for the digital age - clear, simple, accurate and unbiased. This book is a comprehensive guide to a huge range of human knowledge, and includes over 4,000 images to bring information vividly to life. Its format is accessible to a wide range of readers, so it's ideal for a variety of ages, for home study - or simply for browsing for fun. Parents and teachers can be confident that children won't see any unwanted content. The *Visual Encyclopedia* is the ultimate easy-to-read family guide to science, nature, space, history, art, technology, leisure, culture, and more. The information is organized thematically for simple

navigation, and clear signposting makes it easy to follow connections between subjects. For family, for study, for the simple pleasure of discovery, here is a trustworthy source of knowledge and enjoyment. Powerful images and cross-referenced entries tell the story of World War I, with its bloody ground fighting, sea battles, air clashes, and main players. Maps and chronologies reveal the intricacies of every campaign, breaking down each nation's involvement: the advance on the Western front, Russians striving to defend their borders, the disaster at Gallipoli, and struggles in the Balkans, Turkey, Palestine, and East Africa. All the weapons--many then new--are here. Plus: important thematic issues, like women at war. No two pages look alike in this eye-popping children's encyclopedia. Exploring everything from amazing animals to art, this book is packed with fun facts for kids. With its unique visual approach, *One Million Things!* shows you a range of topics but presents them with a twist. Mingle with a bunch of snakes... on a ladder! Meet your mammal relatives in a photo album, or peek into a drawer full of prosthetic eyes to discover the science of genetics. An ice sculpture reveals the science behind states of matter, architectural marvels are displayed on a house of cards, and the story of space exploration is told through an astronaut's stamp collection. This comprehensive children's book covers technology, Earth, people, nature, history, science, the human body, and much more. With something new to discover on every page, *One Million Things!* will consistently entertain and inform. It's the

ultimate children's reference book. No two pages look alike in this eye-popping children's encyclopedia. Exploring everything from amazing animals to art, this ebook includes fun facts for kids. With its unique visual approach, *WOW!* shows you a range of topics but presents them with a twist. Mingle with a bunch of snakes... on a ladder! Meet your mammal relatives in a photo album, or peek into a drawer full of prosthetic eyes to discover the science of genetics. An ice sculpture reveals the science behind states of matter, architectural marvels are displayed on a house of cards, and the story of space exploration is told through an astronaut's stamp collection. This comprehensive children's ebook covers technology, Earth, people, nature, history, science, the human body, and much more. With something new to discover on every page, *WOW!* will consistently entertain and inform. It's the ultimate children's reference ebook. This comprehensive visual encyclopedia explores World War II in fascinating detail and explains why this global event must never be forgotten. *World War II: Visual Encyclopedia* shows children the causes, battles, people, and aftermath, while cutting-edge CGI technology brings infamous events back to life. Learn about weaponry, tanks, ships, aircraft, campaigns, and military strategies. Read firsthand accounts of major campaigns and battles throughout the war. Uncover hundreds of biographies of wartime leaders and brave soldiers who served on the battlefields. Find out how technological advances influenced the final outcome. Key information is available

at a glance, alongside data boxes, facts and stats, and inspiring quotations. From the fastest fighter plane to the longest battle, you'll discover everything you ever wanted to know, and much, much more. Whether you're a history buff or simply want help on a school project, this standout reference covers every aspect of World War II and the important part it has played in world history. From the Moon, Sun, and planets of our Solar System to space exploration, black holes, and dark matter, this completely revised and updated children's encyclopedia covers all you need to know about the cosmos. The most up-to-date images from space agencies such as NASA and ESA combine with info panels, timelines, interviews, diagrams, and activities you can do at home to help you understand the majesty and wonder of space. Learn about the Space Race, the Apollo Moon Landings, the Voyager craft that first probed the outer planets, the Hubble telescope, and the International Space Station (ISS) - the state-of-the-art laboratory orbiting Earth. Find out about future missions, space tourism, and the latest discoveries in the furthest reaches of our galaxy. Discover how to find constellations and where to look for stars and planets, including Venus and Mars, in the night sky. Learn how galaxies such as our Milky Way were formed. Part of a series of best-selling encyclopedias for children, *Space: A Children's Encyclopedia* is a rocket ride from the beginning of time to the near future, and from planet Earth out to the furthest reaches of the Universe. Discover the amazing inventions throughout history that have shaped the world as we

know it. This stunning visual guide explores and explains the greatest inventions, ideas, and discoveries throughout the ages, and introduces their inventors. From fire, stone tools, and the wheel to ploughs and paper, discover the first inventions that shaped societies and grew mighty civilizations and empires such as those in ancient Greece, ancient Rome, and ancient China. In the centuries that followed, "Eureka" moments abounded, with James Watt's steam engine during the Industrial Revolution, Henry Ford's car assembly line at the start of the 20th century, the Wright brothers' flying machines, Thomas Edison's light bulb, John Logie Baird's television, and so much more. Read about era-defining moments during the Digital Revolution, such as the first website developed by Tim Berners-Lee, and the growth in the use of robotics in industry and at home. *Inventions: A Visual Encyclopedia* reveals the stories behind the crucial and quirky contraptions – products of the world's most brilliant minds. Take a stunning visual tour of Star Wars with DK's comprehensive pictorial guide to the galaxy far, far away! From lightsabers and beasts to food and clothing, *Star Wars: The Visual Encyclopedia* is a virtual museum of a book. Explore beautiful galleries with more than 2,500 images, and discover facts about Star Wars culture, science and geography. Throwing the spotlight onto carefully curated images and beautiful photography, *Star Wars: The Visual Encyclopedia* showcases characters and objects from episodes I-VII, *Star Wars Rebels*, *Star Wars: The Clone Wars* and *Rogue One: A Star Wars Story*. This

stunning visual tour of the Star Wars galaxy celebrates everything from extreme architecture and hardworking droids, to ferocious sea creatures and decadent royal gowns. Sections include: Geography, Nature, History, Culture and Science and Technology. Foreword by Dennis Muren, Senior Creative Director, Industrial Light and Music © & TM 2017 LUCASFILM LTD. The perfect book for young readers looking to explore some of life's biggest questions. Thousands of years ago, ancient philosophers asked some important questions: "What is real?", "What is the point of my existence?", "Why is there evil in the world?", and "What can I know?" These questions have gone on to spark passionate debates about our existence and how we understand the world around us. In this engaging and accessible introduction to philosophy, readers aged 11+ will be introduced to a variety of philosophical ideas through the teachings of Plato, Confucius, Simone de Beauvoir, and many more. Vibrant, reader-friendly illustrations bring the history of ideas and thinking to life, and provide topics for reflection and debate. With biographies of the most influential philosophers from around the world, young readers will explore the questions that have been fundamental to the development of scientific study, logical thinking, religious beliefs, freedom in society, and much more. Thought experiments peppered throughout will help to connect readers with the theories presented so they can apply them to their own lives. Transport technology & trades. This landmark piece of reference publishing offers a

reliable, visually stunning, and family-friendly alternative to online information sources. Packed with carefully curated content, the pages of this illustrated encyclopedia are designed to be accessible and illuminating to a wide range of readers, and parents and teachers can be confident that children won't see any unwanted content. Featuring accessible and authoritative information, this book is a comprehensive guide to a wide range of human knowledge, and its text is integrated with clear artworks and informative, illuminating photography to bring general knowledge vividly to life. The scope of content in The Visual Encyclopedia makes it stand alone as a self-contained family reference guide, and it covers the fields of science, nature, space, history, the arts, technology, leisure, and more. The information is organized thematically to make navigation easy, and clear signposting highlights connections between subjects. Whether you want to find the answer to a question, read about a particular area of interest, or simply browse a range of subjects at leisure, this accessible, family-friendly reference guide offers a trustworthy source of knowledge and enjoyment. Provides an exploration of space from the nearest planets of the solar system to far-off galaxies and examines the tools and techniques of space flight, utilizing contributions from astronauts and experts and NASA photographs. Take a trip back in time to an astonishing lost world. See a huge variety of dinosaurs and prehistoric animals come to life in mind-blowing detail. This is the ultimate visual encyclopedia about

dinosaurs! Feathered, furry, and scaly — they're all here! It's the perfect dinosaur book for children aged 9-12 years. Here's what you'll find inside:

- Exclusive images of the world's best and most complete dinosaur fossils photographed on location in North America and Europe
- Brand-new, exclusive digital images that reflect the most important new findings on feathered dinosaurs
- The content covers key curriculum topics in geography, biology and science
- Created in association with the world-renowned Smithsonian Institution

This children's educational book about dinosaurs is packed with incredible facts about dinosaurs, stunning life-like reconstructed images, and additional information about habitat, diet, and behavior. Based on the latest research and up-to-date information, you'll find everything from woolly mammoths and dinosaur eggs to Tyrannosauroids and Pterosaurs. More than 100 prehistoric species are featured in this fascinating dinosaur reference book. You might be familiar with the Tyrannosaurus Rex and Triceratops, but have you ever seen horse-eating birds and millipedes the size of crocodiles? Then look no further. Other topics like evolution, fossilization and climate change are explored in-depth to build up a complete picture of the dinosaur era. *Dinosaurs: A Visual Encyclopedia* is part of the series of award-winning, best-selling DK children encyclopedias and has been completely revised. More than just a catalog of facts and photos — it's a visual celebration of the history of all life on Earth, with a special focus on dinosaurs and the

prehistoric world. Get ready to take a deep dive into all the world's waters! Embark on a captivating tour of the waters that cover 70 percent of our planet! See our oceans come to life in mind-blowing detail. This is the ultimate children's visual encyclopedia about the awe-inspiring blue planet! Explore every aspect of ocean life! It's the perfect ocean book for children ages 9-12. Here's what you'll find inside:

- Annotated artwork and step-by-step sequences help explain key processes
- Look closer, "wow" facts, and data boxes provide additional information about each topic
- Catalog pages give succinct profiles of animals and geographical features
- Stunning double-page images show Earth's ocean at its most astonishing

This children's educational book is packed with informative text and incredible facts about the ocean — from animals and habitats to ocean exploration and climate change. The innovative design combined with high-quality images and graphics demonstrate key concepts beautifully and make complex subjects easy to understand. See what happens underwater! Based on the latest research and up-to-date information, you'll find everything from tiny plankton and giant whales to coral reefs and depth zones. This ocean encyclopedia for kids is the perfect reference resource for school projects or at-home learning. *Ocean: A Visual Encyclopedia* is part of the series of award-winning, best-selling DK children encyclopedias that have been completely revised. More than just a catalog of facts and photos — it's a visual celebration of the history of all life

on Earth. You'll be firing on all cylinders with this science spectacular! The exciting exploration of biology, chemistry, and physics is vital reading for curious minds. Science becomes simple and straightforward, so you never get your wires crossed again. Hundreds of pages feature stunning images, simple graphics, and crystal-clear text. What makes a firework go bang? How do plants make food from sunlight? What makes a robot clever? Find the answers to all these questions and much, much more. Biology is all about you, living things, and the rest of the natural world. Learn all about your amazing body and more than 1,000 parts that keep it going. Chemistry presents an explosive look at the tiny atoms that build together to create all the brilliant things in the world today. Physics introduces the full force of everything, from electricity and energy to magnetism and machines. All three subjects are examined in extraordinary detail, making *Science: A Visual Encyclopedia* an absolutely essential addition to each and every family library. Meet the people of the world and find out about some of the fascinating cultures that make up our global community. From Spaniards to Samoans, and the Miao to the Miskitu, this fully updated edition of DK's popular *Encyclopedia of People* will take you on a worldwide tour of continents, peninsulas, and islands to discover what life is like for the billions of people on our planet. Discover how the Yakut people survive in the Arctic temperatures of Siberia, or why tattoos are so important in Maori culture. Learn about the Mbendeje people's hunting sign language that lets

them silently creep up on unsuspecting prey. *People and Places: A Visual Encyclopedia* allows you to explore different cultures through illuminating photography and bitesize chunks of information. The perfect companion to geography and culture projects for school-aged children, this book is a treasure trove of facts and information about the people that make up our world. This landmark piece of reference publishing offers a reliable, visually stunning, and family-friendly alternative to online information sources. Includes carefully curated content, the pages of this illustrated encyclopedia are designed to be accessible and illuminating to a wide range of readers, and parents and teachers can be confident that children won't see any unwanted content. Featuring accessible and authoritative information, this book is a comprehensive guide to a wide range of human knowledge, and its text is integrated with clear artworks and informative, illuminating photography to bring general knowledge vividly to life. The scope of content in *The Visual Encyclopedia* makes it stand alone as a self-contained family reference guide, and it covers the fields of science, nature, space, history, the arts, technology, leisure, and more. The information is organized thematically to make navigation easy, and clear signposting highlights connections between subjects. Whether you want to find the answer to a question, read about a particular area of interest, or simply browse a range of subjects at leisure, this accessible, family-friendly reference guide offers a trustworthy source of knowledge and enjoyment. Presents

an illustrated look at dinosaurs, as well as prehistoric life forms that preceded them, life forms that arose after their demise, and the fossils that allow us to know about them. Uncover the key moments that shaped American history in this extensive history encyclopedia for children. Get the background on the Battle of Yorktown and discover what started the American Revolution. Learn the legends of the Wild West. Relive the atmosphere of the "Roaring Twenties." Covering everything from the cultures of the first Native Americans right up to the events of the present day, American History: A Visual Encyclopedia is the ultimate reference tool for exploring the history of one of the most remarkable nations in the world. Created in collaboration with the Smithsonian Institution, American History: A Visual Encyclopedia gives detailed historical information and brings it to life with more than 750 photographs and paintings, plus extensive maps, charts, and state-specific information. Each double-page spread focuses on one aspect of the nation's history, be it the Civil War or civil rights, the Great Depression or the Moon landing. Complete texts of the Declaration of Independence and the U.S. Constitution are included in the book for easy reference for classroom work or reports. Perfect as both an irreplaceable homework help and a fascinating read, American History: A Visual Encyclopedia showcases the incredible journey the United States of America has made to become a major 21st century power. Take a look back at the turbulent Vietnam era in a visual encyclopedia of over 500 extraordinary photos and

alphabetized entries. "Stunning...a valuable and reasonably priced resource...required viewing if not reading. Recommended for most libraries."--Library Journal. ""The range of topics is excellent...Biographical coverage is especially good...It's best feature is its top-notch collection of photographs."--"Choice Magazine."

Packed with more than 1,000 incredible images and full of fascinating facts, this children's book takes you on a visual and vibrant journey of all the chemical elements that make up our world. This eye-catching encyclopedia for kids is the perfect guide to the 118 chemical elements of the periodic table, for budding young scientists to explore. It explores the naturally occurring elements, as well as the man-made ones, and explains their properties and uses. This engaging encyclopedia for children aged 9-12, shows the many natural forms of each element, as well as a wide range of both everyday and unexpected objects in which it is found, making each element relevant to the child's world! Celebrate your child's curiosity as they explore:

- Striking and detailed diagrams, drawings and illustrations on every page
- A highly visual approach to learning
- Ideal combination of colorful diagrams with infographic text boxes
- Showcases chemical elements in their pure and raw forms
- In association with The Smithsonian Institution

This captivating kids encyclopedia takes a look at all 118 elements on the periodic table, from Hydrogen to Helium, Potassium to Polonium, calcium to carbon and so much more! The striking illustrations, photographs and diagrams featured throughout provide

an optimum visual learning experience for both children and adults alike, accompanied by an array of fun facts all about your favorite elements, and lesser-known ones like Terbium, Thallium and Boron - with easy-to-read accessible text for readers aged 9-12, yet can be enjoyed by the entire family, making this enthralling children's encyclopedia a beautiful and educational gift that can be passed down generations. Learn all about the world one picture at a time! If you like The Elements Book then why not complete the collection? Part of the highly visual Our World In Pictures series, avid readers can dive into the world of dinosaurs with The Dinosaur Book, become a vehicle virtuoso with Cars, Trains, Ships and Planes and venture on a journey across the globe with Countries, Cultures, People & Places. This beautiful art encyclopedia charts the evolution of the greatest cultural achievements in painting, sculpture, and photography. The greatest art exhibition at your fingertips! Packed with fascinating facts, clear explanations, and stunning photography, this awe-inspiring art encyclopedia for kids aged 9-12 years takes you on a magical tour through time exploring every artistic style and movement in stunning detail. From Leonardo da Vinci's iconic Mona Lisa to Vincent van Gogh's spectacular The Starry Night, this art history book celebrates the lives of groundbreaking artists and their most famous art masterpieces. Get to grips with world-famous sculptures, such as the ancient Chinese Terracotta Army and Henry Moore's beautiful bronze casts. Then find out about photography, from the development of the

camera to pioneering photographers such as Johannes Vermeer and Julia Margaret Cameron. Designed for both parents and children to enjoy together, this bestselling book on art history is guaranteed to encourage a love of art through the generations. Celebrate your child's creativity as they explore: - "Artist profiles" explore the lives & major works of key painters, sculptors, photographers, musicians, & dancers. - Our "Closer look" pages delve deeper into a work of art, highlighting technique, detail, and symbols. - Stunning double-page spreads feature important works of art in full color. - Striking visual artworks and photographs are all clearly explained and annotated. - Easily accessible & age-appropriate text covers key curriculum topics - Number 1 Best Seller in Children's Books on Art History From ancient cave paintings to modern-day street art, this gorgeously illustrated art book for children traces the development of painting, sculpture, and photography through the ages. It's the ultimate introduction to the world of art for kids! A must-have volume for children curious about the arts, as well as parents, carers and educators seeking an accessible and visually-engaging encyclopedia for children all about art history. From the smallest seeds to the tallest trees, this beautiful children's guide is a must-have for any budding botanist or plant lover. We can't live without plants. We need them for food, shelter, even the air we breathe, yet we know surprisingly little about them. Why do thistles bristle with spines? How do some plants trap and eat insects? Did you know there are trees more than

5,000 years old? Trees, Leaves, Flowers & Seeds explores the mysterious world of plants to find the answers to these and many more questions. This picture-packed encyclopedia shows a wonderful variety of plants, from fantastic ferns to spiky cacti. It explores the diverse habitats of plants, herbs and spices that make our food tasty, and even how astronauts grow plants in space. It also takes a fun, more sideways look at some truly weird and wonderful plants, including leaves that are home to frogs, orchids that look like parrots, and seeds that spin like helicopters. So open this fascinating ebook and find out more about the amazing world of trees, leaves, flowers, and seeds.

Eventually, you will agreed discover a further experience and expertise by spending more cash. yet when? get you agree to that you require to acquire those all needs following having significantly cash? Why dont you attempt to get something basic in the beginning? Thats something that will lead you to understand even more roughly speaking the globe, experience, some places, in the same way as history, amusement, and a lot more?

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