

## Ocean A Children S Encyclopedia

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 Children's Encyclopedia reveals the stories behind the crucial and quirky creations - products of the world's most brilliant minds.

Set off on an extraordinary tour of the world of birds - from powerful eagles and flocking flamingos, to beautiful hummingbirds and clever corvids. This comprehensive visual encyclopedia brings together cutting-edge knowledge and awe-inspiring ideas with clarity and accuracy. Learn about an osprey's natural swimming goggles, how gentoo penguins can recognize the calls of their own chicks and how birds evolved from feathered dinosaurs. Children's Encyclopedia of Birds includes stunning photography of many bird species, pointing out their vibrant plumage and distinctive characteristics. Alongside these pictures are amazing facts about their anatomy and behavior. Perfect for children working on a school project, or simply those bonkers about birds, this encyclopedia is a brilliant guide for kids aged 8+.

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 children's 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.

You see animals everywhere! They live on land, and water while some are seen up in the air. They come in all shapes and sizes, and they make unique sounds, too. Does your child understand how important they are to the environment? Now is the time to make that understanding known. Use this book for such purpose. Grab a copy now!

Inventions A Children's Encyclopedia

For Little Learners Who Want to Know Everything

Dinosaurs A Children's Encyclopedia

The DK Science Encyclopedia

DK Children's Encyclopedia

Twenty Thousand Leagues Under the Sea

*The ultimate illustrated children's encyclopedia full of information and amazing images on over 250 key topics arranged from A to Z. This is the book that explains everything for kids aged 7 to 9. Packed with thousands of incredible and essential facts on favourite - and KS2 - subjects, DK Children's Encyclopedia covers nine different colour coded subject areas: art, people, history, earth, nature, science, technology, space and human body. Arranged alphabetically, every page in this children's encyclopedia is packed with fun facts and amazing photographs. Your child can dive straight in working from the front to the back or jump to a page that catches their eye to discover all about our wonderful world. If they are not sure where to go next, the 'See also' boxes will suggest related topics. This lets children make links across topics and subject areas and create their own journey through DK Children's Encyclopedia. There are also comprehensive content and index pages and a glossary which lists of some of the more difficult words with an explanation. While the reference section contains useful lists, diagrams and tables, including a map of the world and lists of great artists, scientists and writers. Finally there are 'The Story of...' pages which bring together information about different subjects to get children thinking about things from lots of different angles. Inspiring and informative, the DK Children's Encyclopedia is a classic encyclopedia and a book of wonder that will absorb and engage children for many hours. Here's a selection of the topics in DK Children's Encyclopedia: Ancient Egypt, Asia, Astronauts, Books, Brain, Cars, Coding, Compass, Dance, Dinosaurs, Electricity, Engines, Farming, Flowers, Food, Gemstones, Galaxies, Heart, Incas, Insects, Jupiter, Knights, Law, Magnets, Milky Way, Money, Music, North America, Oceania, Pirates, Plastic, Rainforests, Reptiles, Robots, Sight, Skin, Sport, Theatre, Touch, Trains, Uranus, Vikings, Volume, Weather, Zoo*

*Whether shark mad, dotty for dolphins or orca obsessed, this extraordinary encyclopedia has all you need to know about life beneath the ocean. Full of fascinating facts and stunning sea life photography, this book covers everything from the ocean shores to deep sea creatures. Find out why octopuses release ink, why clownfish live in anemone tentacles and where can you find a halloween crab. Based on the latest research, this definitive guide to ocean life includes easy-to-follow information on anatomy and behavior of sea creatures. It also includes fun fact-boxes, with information you wouldn't believe! Perfect for children working on a school project, or simply the ocean obsessed, the Children's Encyclopedia of Ocean Life is a brilliant guide for kids aged 8+.*

*Babies and toddlers will have a blast discovering the world in this first encyclopedia! Divided into themes of home, school, city, farm, ocean, mountains, and jungle, this large format board book teaches young children more than 900 words, perfectly matched with fun, clear illustrations, encouraging interactive learning between parents and their children. A spread showing a cozy living room features simple text for a door, table, sofa, vacuum, lamp, and dozens more objects. In a busy classroom, find clearly labeled desks, chairs, books, colored pencils, and anything else children might encounter at school. On a bright, sunny beach, a seagull, beach towel, sand castle, boat, and more can be found. Following each themed spread is a corresponding spread with facts and further information to introduce more advanced learning. Readers will learn that eagles are birds with large wings, that tow trucks help move cars when they're broken, and that if you go to the mountains in winter, you'll need a jacket. Little ones will build their vocabulary and stimulate their mind while enjoying colorful art. And with hundreds of people, animals, and objects to discover on its pages, kids will want to explore Baby Encyclopedia over and over again!*

*Explore the hidden depths of the ocean with this stunning visual encyclopedia for kids Ocean: A Children's Encyclopedia reveals the secrets of the seas through stunning images and beautiful photography to engage and educate kids. From the Arctic to the Caribbean, tiny plankton to giant whales, sandy beaches to the deepest depths, Ocean: A Children's Encyclopedia let's your child discover the mysterious world beneath the waves.*

*Packed with fun facts for kids, this encyclopedia will dazzle your child covering everything from sea creatures and ocean birds to the Great Barrier Reef.*

Geography A Children's Encyclopedia

a children's encyclopedia

Begin to Discover the Amazing Underwater World

Ocean!

People and Places

Children's Encyclopedia of Space

A reference book for young readers covering a wide range of topics from art and animals to new technology. Arranged thematically and illustrated with over 1500 photos, illustrations and diagrams. QR codes allow readers to access hundreds of carefully selected websites, download quizzes--straight to a mobile phone or tablet. The best of both worlds: a traditional reference book to keep and pore over, plus the best and most up-to-date information on the web, accessed via the Usborne Quicklinks site and QR codes. All internet links are thoroughly researched, monitored for quality and online safety.

From your head to your toes, this encyclopedia for children takes you on a tour of the human body and explains how each part works. On every page, discover amazing facts about the human body. Did you know that you are made up of 100 trillion cells? Learn about blood vessels (veins and arteries) which, if they were laid out end to end, would wrap around the Earth twice! Find out what makes a balanced diet - after all, you will eat about 20 tonnes of food in your entire life! See what part of the brain makes you appreciate music (it's the right side). There are also fun facts about how you can assess your own personality and test your logical and reasoning skills. An international best-seller since 2012, Human Body: A Children's Encyclopedia has now been fully updated in line with the latest research. Combining clear descriptions of human biology with awesome photographs, and CGI artworks, make your way from the skin, muscles, organs, bones, right down to your cells and DNA. From homework projects to just reading for curiosity, this comprehensive encyclopedia is filled with everything that you need to know about what makes your body tick. Thoroughly updated to cover new technological advances from the Internet to the Mars expedition, a profusely illustrated, colorful encyclopedia explains more than two thousand scientific subjects in a lively way geared to children.

"Swimming with sharks sounds a terrifying prospect, but not when it is from the comfort of your living room. This comprehensive visual encyclopedia takes you deep into the world's waters to meet the deadliest ocean predators - without you even getting wet! Do you know why sharks are longer than a bus? Or what was the largest shark that ever lived? Where does the tiger shark get its name? Which fish has the deadliest venom? And which fish has the strongest bite of anything on Earth? Sharks and Other Deadly Ocean Creatures answers all these questions and more. ?More than 200 fierce fish from the past and present are featured in fact-packed profiles. You'll come face to face with great white sharks, manta rays, saltwater crocodiles, giant squid, biting barracudas, and predatory piranhas all shown with exciting CGI technology and artwork. You'll learn about shark anatomy, behaviour, and habitats alongside fun, factual text presented in an easily accessible format.? Whether you're a water baby or simply studying for a school project, this is your one-stop shop for sharks and other deadly ocean creatures."

Human Body A Children's Encyclopedia

My Encyclopedia of Very Important Things

Sharks and Other Sea Creatures

Baby Encyclopedia

Water Cycles

Childrens Encyclopedia

Discusses the world's oceans, the animals that live in them, and the threats they face from overfishing, pollution, and global warming.

This richly illustrated encyclopedia series sets sail into new waters with an exploration of the world's oceans and seas. Discover the geography, geology, and ecology that lies beneath the waves--from the deepest trench to the longest mountain range on Earth, and from the world's largest animal (the blue whale) to some of the smallest plankton. Using 3-D computer illustrations that present a level of detail you simply can't find elsewhere, this book takes you on a world tour of the waters that cover 70 percent of our planet. You will see the fish, invertebrates, and other animals that call the ocean home and learn how their anatomy and behavior is adapted to deal with a watery habitat. You can discover what survives in the frozen Arctic Ocean, as well as see coral reefs teeming with life. Plus, you can find out the science of the seas: How do waves work? What are tsunamis? How do tides provide electricity? How can people help marine conservation? There are also all the facts and figures you could ever want about our seas. Did you know that for every bathtub-sized amount of saltwater on Earth, there are just 4 teaspoons of freshwater? Or that the Pacific Ocean is so large, all the world's continents could fit into it? From coasts and glaciers to the depths of the Mid-Atlantic Ridge, Ocean! is a truly revealing study of our underwater world.

This limited, luxury, collector's edition of Britannica's brand new encyclopedia for kids features a slipcase, gold page-edges, two ribbon markers, and a numbered (1 of 500) book plate signed by Christopher Lloyd and J.E. Luebering. Featuring up-to-the-minute information from Britannica, one of the world's most trusted sources of knowledge, this new encyclopedia brings home the joy of learning, and features over a thousand illustrations, photographs and maps. Page by page, you'll discover the story of the Universe, Earth, Matter, Life, Humans, Ancient & Medieval Times, Modern Times, and the dynamic worlds of Today & Tomorrow. In keeping with Britannica's reputation for expert involvement, each spread includes a credit to the expert consultant involved with its creation, and special features highlight some of the most intriguing unsolved puzzles in science, archaeology, history, and engineering. Perhaps today's young readers will discover the answers to these mysteries! This gorgeous volume is a modern classic, and will inspire curiosity and delight in every reader.

Space: A Children's Encyclopedia is completely revised and updated for 2020, with new images and information to cover the latest developments in all things space-y. From Space travel and exploration, to the wonders of the Solar System such as the Moon and the Sun, and the mysteries of the Universe such as dark matter and black holes - this ebook 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 and have now left the Solar System, the Hubble telescope, and the International Space Station (ISS) - the state-of-the-art science laboratory orbiting Earth - as well as future missions, space tourism, and the latest discoveries in the furthest reaches of our galaxy. Discover how to work out the constellations and where to look for prominent stars and planets in the night sky, such as Venus and Mars, and how galaxies such as our Milky Way work and 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.

Ocean A Children's Encyclopedia

Visual Encyclopedia

A Children's Encyclopedia

Knowledge Encyclopedia Ocean!

Children's Encyclopedia - Ocean

Packed with Thousands of Facts, Stats, and Illustrations

Dive into our planet's largest and least explored world in this stunning encyclopedia of everything ocean - including whales, waves, wrecks, wind farms, and more! Using 3D computer illustrations to show cross-section views and a level of detail you can't find in other ebooks, this children's ocean encyclopedia takes you on a world tour of the waters that cover 70 percent of our planet. Including sharks, jellyfish, turtles, dolphins, octopuses, penguins, and seahorses, you will see the fish, invertebrates, and other animals that call the ocean home and learn how their anatomy and behaviour is adapted to deal with a watery habitat. Discover the geography, geology, and ecology that lies beneath the waves - from the dramatic landscapes of the deepest trench and towering underwater chimneys, to coastal coral reefs and kelp forests teeming with life. Find out, too, about the science behind the seas. How do islands form? What are tsunamis? How can you help with marine conservation? Beautifully illustrated and full of facts, Knowledge Encyclopedia Ocean is the ultimate reference book for children curious about our planet's watery world.

Travel into space with this comprehensive visual encyclopedia of the cosmos, from the Big Bang to the Extremely Large Telescope. Full of galactic facts, dramatic photographs, and CGI artwork, and based on the latest astronomical research, this is a definitive guide to our Solar System, the Universe, and beyond... Accessible, entertaining, and authoritative, this comprehensive visual encyclopedia is the perfect introduction to the world of space and astronomy for children aged eight and above.

This beautifully illustrated children's ebook takes a close look at the lifecycle of water, including how it supports all life forms, how humans harness its power, and why we need to conserve it. Water is essential for life. In fact, about 60 percent of an adult human is made up of water! We drink it, bathe in it, and thousands of creatures live in it. Yet, our planet is running desperately low on water, with less than one percent of the water on Earth available to fuel and feed the current population of 7.5 billion people. So dive into the wonderful world of water and find out how you can save this life-giving substance. From raindrops falling from the sky, to rushing rivers and vast oceans full of animals and plants, water is everywhere. Discover how it affects Earth's weather, through rainstorms, snow flurries, and cyclones, and gives life to animals, plants, and humans. Learn how it is used in growing food and in making electricity, as well as how water travels into our homes at the turn of a tap. See the process water goes through when you drink it and how important keeping hydrated is for our health. With stunning photos and illustrations that showcase the beauty and power of water in nature, the cycle of water has never been so exciting. In the face of our planet's climate crisis, saving water is more crucial than ever.

Presents a survey of all animal groups, with diagrams, distribution maps, color photographs. and overviews of animal evolution, behavior, habitats, and adaptation.

Children's Encyclopedia of Ocean Life

Children's Illustrated Encyclopedia

Animal Encyclopedia for Kids

Britannica All New Children's Encyclopedia

First Encyclopedia of Seas & Oceans

The Book that Explains Everything

*They may be scary-looking but they definitely have important functions in securing the biodiversity of marine life. Learn about these sea monsters by 0meeting0 them face-to-face. The use of picture books in introducing sea monsters will help you slowly accept them and not be feel scared towards them. Picture books work by capturing the attention to help you remember facts better. Buy a copy now!*

*Step into the prehistoric world with this comprehensive visual encyclopedia, packed with more than 60 well-known dinosaurs. Full of fascinating facts and dramatic, specially commissioned illustrations, and based on the latest paleontological research, this is a definitive A-Z of dinosaurs-from Allosaurus to Zuniceratops. Accessible, entertaining, and authoritative, this comprehensive visual encyclopedia is the perfect introduction to the world of dinosaurs for children aged eight and above.*

*Part of the series of award-winning, best-selling DK encyclopedias for children, this title has been completely revised to provide a comprehensive visual exploration of the entire range of prehistoric animal life. Dinosaurs: a children's encyclopedia is not simply a catalogue of facts and photos - it is a visual celebration of the history of all life on Earth, with a special focus on dinosaurs. More than 100 dinosaur species are featured, many illustrated with brand new artworks, exclusive to DK. The new images vividly reflect the very latest research into what these prehistoric creatures looked like, including thrilling new discoveries about feathered dinosaurs. Previous edition: 9781405367684*

*"A 22-volume, highly illustrated, A-Z general encyclopedia for all ages, featuring sections on how to use World Book, other research aids, pronunciation key, a student guide to better*

*writing, speaking, and research skills, and comprehensive index"--*

*Our Watery World As You've Never Seen It Before*

Super Shark Encyclopedia

Children's Encyclopedia of Dinosaurs

## A Complete Visual Guide

### Space

#### My Encyclopedia of Very Important Oceans

**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.**

**This exciting introduction to oceans is brimming with curious creatures, beautiful homes, and incredible adventures. From the spectacular seabirds soaring over Earth's vast oceans, to the tiny creatures lurking on the ocean floor, get ready for an adventure into the great unknown... Dive in and explore forgotten shipwrecks, swim with fantastic fish, and other awesome underwater animals, and weave your way through secret deepsea homes. You'll travel back in time to meet plundering pirates and explorers who changed the course of history, then it's time to learn about lots of very important underwater jobs and how you can help to protect Earth's precious oceans. Includes fun facts and colorful illustrations, My Encyclopedia of Very Important Oceans will feed your imagination and quench your thirst for knowledge.**

**Children's Encyclopedia Ocean is packed with amazing facts about the world's oceans and beyond! Children aged 7+ will dive into this highly visual encyclopedia, which includes detailed information about coral reefs, seashores and marine life. With captivating images, fun illustrations and expert information, Children's Encyclopedia Ocean is the ultimate guide to ocean life. Children can discover how coral reefs grow, which whale can sing and what are the most famous shipwrecks found at the bottom of the ocean. Learning is encouraged through quizzes, fun cartoons and simple projects that can be done at home. This is a great ocean encyclopedia for kids aged 7+. Essential topics covered in Children's Encyclopedia Ocean: Seashore: Land meets sea, Estuaries and lagoons, and Seaside adventures Coral Reefs: Coral animals, The Great Barrier Reef, and Underwater explorers Deep Ocean: In deep water, Monsters of the deep, and Glow in the dark Whales and Dolphins: Inside whales and dolphins, Fast and sleek, and Getting together Shipwrecks: Diving discoveries, Pirate wrecks, and Shipwreck mysteries Examples of 'I don't believe it' fascinating facts: Coral reefs are very slow growers. A reef can grow about 10 centimetres a year if conditions are just right how much have you grown in the last year? The seabed of the Antarctic Ocean had some mega-sized animals. Scientists found giant spiders and worms, and fish with huge eyes and body parts that scientists described as 'dangly bits'. The sperm whale has the biggest brain in the world. It weighs about 8 kilograms - that's over five times the size of a human brain. But its large brain does not mean that it is the cleverest animal.**

#### Children's Encyclopedia of Animals

#### And Other Creatures of the Deep

#### Animal Encyclopedia for Kids - Wildlife

#### What We Know and What We Don't

#### The World Book Encyclopedia

#### Art a Children's Encyclopedia

From dinosaurs to digital technology, DK's Children's Illustrated Encyclopedia is a must-have knowledge compendium exploring more than 380 topics. Help your child find out everything they need to know about anything with this fact-packed encyclopedia. Arranged from A-Z on subjects they need to know about, all illustrated with dramatic photos, cut-aways, charts and maps. DK's Children's Illustrated Encyclopedia is written in a clear and child-friendly style and has been fully updated to include recent space missions, scientific breakthroughs and the latest political, social and cultural events, so your child can keep fully up-to-date with what has been happening in the world. Perfect for projects or just for fun, this is the ultimate illustrated children's encyclopedia.

Describes the climate and geography of oceans and introduces the plants and animals that live there.

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.

Practical Facts Sharks and Other Sea Creatures introduces children to life under the waves through fun, educational activities. Meet cool clownfish, delightful dolphins, snappy sharks and all their other marine life friends in this fact-filled pre-school activity book. Children can learn how to make dolphin bananas, design pretty paper plate clownfish and bake super starfish cookies, all while getting to know the sea's most colourful creatures. Perfect for supporting your little ones' development, Practical Facts Sharks and Other Sea Creatures engages young, curious minds with fun projects and facts.

#### Children's Encyclopedia of Birds

#### The Children's Encyclopedia of Oceans

#### The New Children's Encyclopedia

#### Cool Animals: In The Air, On Land and In The Sea

#### Britannica All New Kids' Encyclopedia - Luxury Limited Edition: What We Know & What We Don't

#### The Encyclopedia of Animals

#### Published 2015 in Great Britain under the title: Ocean: a children's encyclopedia.

**Dive in to this breathtaking read about the world's oceans Explore the last wilderness left on Earth, with an enhanced and updated edition of this exhaustive guide to the underwater world. From mangrove swamp to ocean floor, mollusc to manatee, the Japanese tsunami to Hurricane Sandy, unravel the mysteries of the sea. Marvel at the oceans' power and importance to our planet - as the birthplace of life on Earth, a crucial element of our climate, and as a vital but increasingly fragile resource for mankind. You will discover every aspect, from the geology of the sea floor and the interaction between the ocean and atmosphere, to the extraordinary diversity of marine life. Updated illustrations and satellite-derived maps and the latest scientific research explain and illuminate each natural process and phenomena. Includes an inspiring introduction by editor-in-chief Fabien Cousteau. Ocean captures both the beauty and scientific complexity of the ocean, making it perfect for families and students alike.**

**When? Where? What? Why? This stimulating and comprehensive encyclopedia for children provides answers to all the questions kids love to ask. Each chapter is jam-packed with maps, charts, timelines, diagrams, beautiful images and amazing facts. Did you know, for example, that a single drop of blood contains around five million blood cells? Or that there are areas of desert in all seven of Earth's continents? Prepare to build your knowledge on a wide range of topics - including Earth and beyond, plants and animals, history and politics, science, technology, and the human body - arranged thematically with more than 9,000 indexed entries and 2,500 colourful images. Cross-reference icons encourage children to explore and discover linked information, feeding their curiosity and building their general knowledge. The New Children's Encyclopedia, which has sold almost 500,000 copies worldwide since 2009, has now been fully updated in line with the latest knowledge and research. Developed, written, and checked by experts this is the must-have reference book for every child's library.**

**A jaw-dropping visual voyage of fun facts discovery exploring the deep waters of the sea and the mysterious creatures that live in it. Uncover our oceans' secrets in this kid's book with a remarkable array of 80 sharks as well as other fascinating sea creatures that lurk in her depths! This comprehensive encyclopedia for children covers a diverse range of ocean inhabitants in mesmerizing detail. Incredible 3D digital images, breath-taking photography, and intricate cutaways reveal more about the species of the ocean depths than ever before, complemented by informative kid-friendly profile text to turn your little ones into ocean experts! Super Shark is so much more than just an educational e-book about sharks. From Barrel Shrimp to Blue Sharks, Starfish to Bat Fish, and Hammerhead Sharks to deep-sea monsters, rays, and eels, this ebook includes unbelievable facts about animal behavior and anatomy. New x-ray artworks utilize cross-sections to strip layers away and show key anatomical features in great detail. It highlights the deadliest predators and the most venomous creatures and explains how and why their bodies work the way they do. The combination of spectacular photography and clear authoritative text truly makes Super Shark the ultimate visual guide to the oceans' most peculiar creatures and their stories. What are you waiting for? Dive in and become an expert of the deep blue! Explore - Discover - Learn! Super Shark takes you deep beneath the waves to meet some of the most amazing and unusual creatures on the planet. Find out how a hammerhead searches for prey, and discover what makes the pufferfish such a prickly fellow. Learn about the fastest fish in the water and get right under the skin of one of the deadliest predators of the sea - the great white shark! These are some of the crazy creatures you'll encounter in this kid's reference ebook: - The Basking Shark, whose open mouth is so big a child could stand up in it - The Tiger Shark, who happens to be the least fussy eater - The Narwhal, affectionately known as the unicorn of the sea - The Great White Shark, who can jump 10ft (3m) out of the water This ebook sits on the esteemed "Children's Book Council Children's Choices List Selection" - an International Literary Association. This is but one of the DK Super series of ebooks for kids! Add Super Human, Super Space, Super Bug, Super Earth, and more to your collection to learn more about the world around you.**

#### A Visual Encyclopedia

#### The Big Book Of Sea Monsters (Scary Looking Sea Animals)

#### Sharks and Other Deadly Ocean Creatures

#### Ocean

#### Full of Fun Facts and Activities

#### Children's Life Ocean Life Encyclopedia

*This beautiful art book for children charts the evolution of the greatest cultural achievements in painting, sculpture and photography. Art- A Children's Encyclopedia traces the development of painting, from prehistoric cave drawings to the Mona Lisa to contemporary street art. Get to grips with world-famous sculptures, including the Terracotta Army and Michelangelo's David. Find out about photography, from pinhole cameras to digital imagery and iconic photography such as Neil Leifer's Ali versus Liston. With amazing facts, clear explanations, and stunning photography, Art- A Children's Encyclopediais the essential introduction to the art world for children.*