

Planets Eyewitness

Planets DK Eyewitness Books: Planets *Eyewitness Workbooks Stars & Planets Planets Planets Eyewitness Planets* *DK Eyewitness Books: Planets Volcano and Earthquake Astronomy Planets Space - DK Pocket Eyewitness Space Exploration DK Eyewitness Books: Astronomy* **DK Eyewitness Books: Energy How Do Planets Move? Moon Stars and Planets DK Eyewitness Books: Energy Stars and Planets Pocket Eyewitness Space The Periodic Table Big Book of Stars and Planets Shark Astrology Astronomy Money Eyewitness Universe Planets Stars and Planets Fish Eyewitness Mesopotamia Stars and Planets Animal Ancient Egypt DK Eyewitness Books: World War I Fossil Cat (DK Eyewitness Books) Eyewitness Explorer: Night Sky Detective Earth Philosophy A Visual Encyclopedia**

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Eyewitness Planets May 29 2022

Astronomy Feb 23 2022 Help your child learn all about astronomy using the new edition of this fact-packed guide. From the man whose children helped him to invent the telescope, to the incredible connection between Earth's seas and the Moon: let your child learn all about planets and stars and discover the history of the world's oldest science. Great for projects or just for fun, make sure your child learns everything they need to know about astronomy.

The Periodic Table Feb 11 2021 The original Basher Science - made even better!

Eyewitness Mesopotamia Apr 03 2020 The world's most trusted nonfiction series is now available with a CD of clipart included in the hardcover edition that compliments a fact-filled title full of spectacular photographs and illustrations.

Planets Jan 25 2022 Soar through space with this fact-filled guide to the Solar System. Take a tour of Earth and its neighbourhood with this spectacular planetary guide. From Mercury to Neptune, get an eyewitness view of the rocky planets, gas giants, dwarf planets, asteroids, comets, and other bodies that make up our Solar System. Explore the Asteroid Belt that runs between Mars and Jupiter and is filled with small pieces of rock that were left over from when the planets were forming. Surf along the icy rings of Saturn and count the many moons of Jupiter. Venture even further and you'll discover where comets come from, learn why Pluto is now classified as a dwarf planet, and much more. In Eyewitness Planets, you'll find out the secrets of space, examine the latest space exploration equipment, and learn about the scientists behind discoveries both ancient and new. Filled with stunning computer-generated images and the most up-to-date images from NASA and ESA taken by probes, this picture-packed guide will take you as close as you can get to the objects in our Solar System. Part of DK's best-selling Eyewitness series, which is now getting an exciting makeover, this popular title has been reinvigorated for the next generation of information-seekers and stay-at-home explorers, with a fresh new look, new photographs, updated information, and a new "eyewitness" feature - fascinating first-hand accounts from experts in the field.

Stars and Planets Apr 15 2021 A comprehensive guide to all the stars and celestial objects visible with the use of binoculars or an average-sized telescope, this fully revised edition features updated and extended text, improved sky charts, and new diagrams and photographs.

Cat (DK Eyewitness Books) Sep 28 2019 From domestic cats to the wild beasts, readers learn why cats need whiskers, how they purr, how the Manx cat lost its tail, and why a tiger is striped, along with discovering how cats communicate, how cats find their way home, why they are said to have nine lives, and more. Full color.

Space Exploration Nov 22 2021 Help your child learn about space exploration with the new edition of this fact-packed guide and dedicated website From how satellites in space help us to forecast the weather to how an astronaut's body is affected upon re-entering Earth's atmosphere; let your child discover all about the mysteries beyond Earth. They'll discover more about space exploration. Great for projects or just for fun, ensure your child learns everything they need to know about space exploration. With dedicated website www.ew.dk.com.

Pocket Eyewitness Space Mar 15 2021 Become a space traveller and explore our Solar System and the Universe beyond in a cool mini encyclopedia that includes pictures. With space facts at your fingertips, Pocket Eyewitness Space makes learning about space fun. With more than 170 profiles on planets, stars, meteorites, and moons, you'll soon become an expert on all things space. Look closer at amazing planetary features, such as Jupiter's Red Spot and Mars' Olympus Mons, the tallest mountain in our Solar System. Find out, too, about the scale of the Universe, how telescopes work, see the life cycle of a star, the probes exploring other worlds, and life on the International Space Station orbiting our planet. All this and more can be discovered in Pocket Eyewitness Space, an e-guide that's out of this world!

DK Eyewitness Books: Planets Oct 02 2022 Take a tour of Earth and its neighborhood with this spectacular planetary guide. Know more about the eight planets in the Solar System, from the small, rocky ones to the gas giants. Surf along the icy rings of Saturn and count the many moons of Jupiter. Explore the Asteroid Belt that lies between Mars and Jupiter and is filled with small pieces of rock that were left over when planets were forming. Then venture further out and find out why Pluto is now classified as a dwarf planet, discover where comets come from, and much more. Filled with stunning computer-generated images and the most up-to-date images from NASA and ESA taken by probes, Eyewitness Planets takes you as close as you can get to the objects in our Solar System. Series Overview: Each revised Eyewitness book retains the stunning artwork and photography from the groundbreaking original series, but the text has been reduced and reworked to speak more clearly to younger readers. Still on every colorful page: vibrant annotated photographs and the integrated text-and-pictures approach that makes Eyewitness a perennial favorite of parents, teachers, and school-age kids.

Space - DK Pocket Eyewitness Dec 24 2021 Become a space traveller and explore our Solar System and the Universe beyond in a cool mini encyclopedia that's packed with pictures. With space facts at your fingertips, Pocket Eyewitness Space makes learning about space fun. With more than 170 profiles on planets, stars, meteorites, and moons, you'll soon become an expert on all things space. Look closer at amazing planetary features, such as Jupiter's Red Spot and Mars' Olympus Mons, the tallest mountain in our Solar System. Find out, too, about the scale of the Universe, how telescopes work, see the life cycle of a star, the probes exploring other worlds, and life on the International Space Station orbiting our planet. All this and more can be discovered in Pocket Eyewitness Space, a pocket-sized guide that's out of this world!

DK Eyewitness Books: World War I Nov 30 2019 An up-close look at World War I examines life in the trenches and the devastation of Europe by the Great War.

Planets Jun 29 2022 Offers a detailed look at the heavenly bodies that make up the solar system, describing the eight planets that orbit the Sun, the moons, asteroids, and dwarf planets in the system, and the spacecrafts humans have created to explore the stars.

Philosophy A Visual Encyclopedia Jun 25 2019 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.

Stars and Planets Mar 03 2020 Some subjects are too interesting to be left at school! Carry on your love of science at home with Stars & Planets - an activity-packed exploration of space and astronomy. Divided into sections, the book starts with fast facts on topics including stars, galaxies, planets, the Solar System, the Universe, and space travel; and the book ends with charts of Solar System facts and space record breakers. Using this information, you can complete the puzzles in the main part of the book, plus there are hands-on activities such as drawing your own scale model of the Solar System and creating a lunar eclipse. Finally, test your new-found knowledge with the quick quizzes (with answers supplied, but no peeking!). You can keep track of your achievements throughout with a star-chart to fill in every time you finish a page. Note to parents: The Eyewitness Project Book series is devised and written with the expert advice of educational and reading consultants and is designed to appeal to children aged 8 years and up. First published in 2007-2009, this series has been fully revised and updated for 2020.

DK Eyewitness Books: Energy May 17 2021 What is energy? Where does it come from? Can it be destroyed? What will we do when we run out of fossil fuels? Is dark energy real? Ideal for young readers, Eyewitness: Energy explains all key concepts of energy in easy-to-understand language. Learn about energy, its different forms, properties, and how we use different forms of energy in our daily life. The book also describes how energy is created, harvested, and how it transfers from one form to another. From measuring the total amount of energy consumed by everyone on the planet to what could be our future sources of power, this companion covers it all. Each topic is supported with colorful images and simple yet detailed illustrations. Eyewitness reference books are now more interactive and colorful, with new infographics, statistics, facts, and timelines. Great for projects or just for fun, learn everything you need to know about energy with Eyewitness: Energy. Awards: 8-time National Council for the Social Studies Award Winner 4-time Society for School Librarians International Social Studies Trade Book Award Winner 2-time Oppenheim Toy Portfolio Gold Book Award Winner A Parents' Choice Award Winner

Eyewitness Universe Aug 08 2020 Discusses the history of astronomy, including the discovery of the planets, sun, stars, and distant galaxies, and details human exploration of the universe.

Volcano and Earthquake Mar 27 2022 Discover the Earth's most explosive volcanoes and what it's like to experience an earthquake feels like in this picture-led guide to the hotspots of the world This book tells you everything you need to know about the Earth's most extraordinary natural forces - from active volcanoes, including Kilanea in Hawaii and Etna in Italy, to devastating earthquakes that have hit San Francisco and Japan. Discover how the eruption of Mount Vesuvius devastated the cities of Pompeii and Herculaneum, but left in its wake remarkably preserved treasures. Find out, too, how dogs can search for survivors in the aftermath of a huge quake. Eyewitness Volcano and Earthquake explores how tectonic plates collide, what causes magma to escape from deep inside Earth and why eruptions affect our weather. Learn how scientists predict and measure the magnitude of earthquakes, and find out what a volcanologist does. Packed with striking full-colour photographs and illustrations of lava flows, pyroclastic clouds, rocks and precious stones, preserved bodies and petrified objects, and much more along with amazing facts, infographics, statistics, and a timeline to reveal the most devastating volcanoes and earthquakes in history. Part of DK's best-selling Eyewitness series, which is now getting an exciting makeover, this popular title has been reinvigorated for the next generation of information-seekers, with a fresh new look, new photographs, updated information, and a new "eyewitness" feature - fascinating first-hand accounts from experts in the field.

Ancient Egypt Jan 01 2020 Travel back in time with this picture-led guide and explore the magnificent monuments and fabulous tombs of ancient Egypt. This book takes you through the history of one of the world's most extraordinary civilizations. You will venture inside pyramids and gaze upon the faces of mummies, come face-to-face with pharaohs such as Rameses the Great and Tutankhamun and sail down the Nile to the fabulous cities of Memphis and Thebes. Eyewitness Ancient Egypt brings the rich and powerful Egyptian kingdoms back to life in all their glory. This museum in a book uses striking full-colour photographs and illustrations of awe-inspiring tombs, crumbling papyrus, cryptic hieroglyphics, glittering jewellery and much more along with amazing facts, infographics, statistics, and timelines to reveal this civilization's secrets as never before. Part of DK's best-selling Eyewitness series, which is now getting an exciting makeover, this popular title has been reinvigorated for the next generation of information-seekers and stay-at-home explorers, with a fresh new look, new photographs, updated information, and a new "eyewitness" feature - fascinating first-hand accounts from experts in the field.

Moon Jul 19 2021 Describes the composition, eclipses, surface, atmosphere, and formation of the moon.

Planets Jul 31 2022 Explore Earth's neighbours in space - from the rocky inner planets to the distant giants

Planets Nov 03 2022 Explore the Solar System through the latest space imagery and take a grand tour around our neighbours in space with DK Eyewitness Planets. From Mercury to Neptune and beyond, get an eyewitness view of the rocky planets, gas giants, dwarf planets, asteroids, comets and other bodies that make up our Solar System. Discover the secrets of space, examine the latest space exploration equipment, and learn about the scientists behind discoveries ancient and new. Using the most up-to-date images from NASA and ESA taken by probes such as New Horizons, Eyewitness Planets takes you as close as you can get to the other worlds of our Solar System. Includes a fact-filled wall chart perfect for bedrooms or classrooms.

Earth Jul 27 2019 Examines the natural forces that shape our planet, covering such topics as climate, the oceans, plate tectonics, earthquakes, volcanoes, mountains, and glaciers.

Planets Jul 07 2020

How Do Planets Move? Aug 20 2021 Written in language accessible to elementary students, this resource brings the colossal science of planetary motion within reach of young readers. With beautiful illustrations and interactive experiments, this volume introduces students to the concepts of gravity, force, friction, and much more.

DK Eyewitness Books: Astronomy Oct 22 2021 Discover the fascinating world of astronomy, from moons and stars to planets and galaxies. Featuring more than 200 colorful pictures and illustrations, Eyewitness Astronomy provides children with a perfect introduction to the world of astronomy. From describing how we viewed the stars and planets in the ancient times to the latest astronomical discoveries, this reference book presents all the key concepts of astronomy in simple language. Children will discover the host of planets and stars that occupy our Universe and can unearth fascinating insights into the Moon's connection to Earth's oceans. They can also read about how humans ventured into space and developed technology to see even beyond our own galaxy. For any budding astronomer, scientist, astronaut, or simply a curious, young mind, Eyewitness Astronomy provides everything they need to know about the infinite amount of space that surrounds our planet.

Fish May 05 2020 A photo essay about the natural world of fish and their importance in human life.

Money Sep 08 2020 Text and photographs trace the evolution of the written word, how the alphabet grew out of pictures, the development of papermaking, bookbinding, children's books, and more.

Eyewitness Explorer: Night Sky Detective Aug 27 2019 Focus your telescope and get ready to learn all about the night sky. Eyewitness Explorer: Night Sky Detective is full of activities for adventurous hands-on

learning with activities to help spot different constellations, make paper planets, study Jupiter and its moons, create a star chart, escape velocity, and even launch a homemade rocket. Eyewitness Explorers encourage hands-on learning with 30 easy activities that help children observe, explore, and learn about the natural world. Each book explains the science behind the activities, laying the essential groundwork for contextualizing the experience to come. But at the heart of the books are the activities themselves — a chance to learn by doing with experiments that can be carried out right at home. Most can even be completed with materials already on hand, so there's no complicated preparation or specialized equipment needed. Simply choose one of the projects and follow the step-by-step, photographically illustrated instructions to create rainbows, make a moth trap, grow stalactites, mix mineral paint, and much more.

Fossil Oct 29 2019 Be an eyewitness to how fossilized shells, bones, skulls, teeth, and plants paint a vivid picture of the dramatic and beautiful world that existed before modern man. - Discover similarities between ichthyosaurs and modern-day dolphins - See a shell with a precious coating - Find out which type of early human lived 1 million years ago

Animal Jan 31 2020 The definitive visual guide to the world's wildlife Go on an amazing visual journey through the animal kingdom with Animal and find out all about over 2,000 species from tiny elephant shrews to great baleen whales. Written by a team of over 70 zoologists and naturalists from around the globe the book has sold over one million copies worldwide and the new edition has been fully revised and updated to reflect changes in the animal world. As well as important updates on the distribution, population and conservation status of many animal groups this new edition includes more breathtaking photography and 50 new species that have been discovered since Animal was first published 10 years ago. Such exciting creatures as the tube-nosed bat, ghost slug and the remarkable yeti lobster are now featured to name just a few. Perfect for all the family, essential for nature students and conservationists everywhere - Animal is a classic for a new generation. The book's beautiful flocked cover, made to look just like a real zebra, also makes it the perfect gift.

Stars and Planets Jun 17 2021 "Are you ready to take your knowledge of stars and planets to the next level? This activity-packed workbook will help you go straight to the head of the class"--P. [4] of cover.

Eyewitness Workbooks Stars & Planets Sep 01 2022 Popular history, science, and geography topics brought out of the classroom and into your home with fast facts, activities, and quizzes. Some subjects are too interesting to be left at school! Carry on your love of science at home with Stars & Planets, an activity-packed exploration of space and astronomy. Divided into sections, the book starts with fast facts on topics including stars, galaxies, planets, the Solar System, the Universe, and space travel; and ends with charts of Solar System facts and space record breakers. Using this information, you can complete the puzzles in the main part of the book, plus there are hands-on activities such as drawing your own scale model of the Solar System and creating a lunar eclipse. Finally, test your newfound knowledge with the quick quizzes (with answers supplied). You can keep track of your achievements throughout with a star chart to fill in every time you finish a page. Note to parents: The Eyewitness Workbooks series is devised and written with the expert advice of educational and reading consultants and is designed to appeal to children ages 8 years and up. First published in 2007-2009, this series has been fully revised and updated for 2020.

Shark Dec 12 2020 Discover the mighty fish that have ruled the oceans since prehistoric times in this picture-packed guide to the extraordinary shark family. Did you know that sharks first appeared in the oceans 200 million years before the dinosaurs, and that they have an electrical sixth sense that helps them locate their prey? How dangerous is a great white shark? Can a whale shark really grow as big as a city bus? If you find yourself seeking the answers to these questions, then this may be the book for you! Discover where they live, why they are hunted, and what can be done to protect them. The book even takes you inside a shark to learn how it eats and breathes. It explains, too, how they can swim so fast and how different tail shapes affect the way each species moves. You'll see for yourself how a lemon shark is born, and which looks stranger, the hammerhead or the horn shark. Learn, too, about their relatives, the manta rays and skates. Throughout the pages of this newly-revised incredible history book, you can expect to find: -Up to 20 percent new images, including photography and updated diagrams -All information updated by expert consultants -Packed with amazing facts, infographics, statistics, and timelines -Includes brand new eyewitness accounts from experts in the field So, what's new? Part of DK's best-selling Eyewitness series, this popular title has been reinvigorated for the next generation of information-seekers and stay-at-home explorers, with a fresh new look, up to 20 percent new images, including photography and updated diagrams, updated information, and a new "eyewitness" feature with fascinating first-hand accounts from experts in the field. Explore the series! Globally, the Eyewitness series has sold more than 50 million copies over 30 years. Join the journey to combat climate change with Eyewitness Climate Change or take a trip aboard the most famous ship in history with Eyewitness Titanic.

DK Eyewitness Books: Planets Apr 27 2022 Take a tour of Earth and its neighborhood with this spectacular planetary guide. Know more about the eight planets in the Solar System, from the small, rocky ones to the gas giants. Surf along the icy rings of Saturn and count the many moons of Jupiter. Explore the Asteroid Belt that lies between Mars and Jupiter and is filled with small pieces of rock that were left over when planets were forming. Then venture further out and find out why Pluto is now classified as a dwarf planet, discover where comets come from, and much more. Filled with stunning computer-generated images and the most up-to-date images from NASA and ESA taken by probes, Eyewitness Planets takes you as close as you can get to the objects in our Solar System. Series Overview: Each revised Eyewitness book retains the stunning artwork and photography from the groundbreaking original series, but the text has been reduced and reworked to speak more clearly to younger readers. Still on every colorful page: vibrant annotated photographs and the integrated text-and-pictures approach that makes Eyewitness a perennial favorite of parents, teachers, and school-age kids.

Stars and Planets Jun 05 2020 Help your child get to the top of the class fast with this Eyewitness Project Book on Stars & Planets Watch your child take their knowledge of Stars and Planets to the next level using this fill-in home-study workbook. They'll test their knowledge and train their brains with hands-on activities, amazing stickers and quick-fire quiz pages. Then turn the special wheel and pick up 100s of amazing facts fast. Do the activities together and encourage your child to practise essential skills at home to keep them one step ahead of the class. Fun-filled curriculum based exercises will help them progress with confidence. Reward stickers, a progress chart and pull-out certificate make learning about Stars and Planets fun and easy!

Astronomy Oct 10 2020 Discover the fascinating world of astronomy, from moons and stars to planets and galaxies Eyewitness Astronomy is the perfect introduction to children learning about how we have viewed the stars and planets through the ages and how this science is continued today. Children will discover the host of planets and stars that occupy our universe and can unearth fascinating insights into the moon's connection to Earth's oceans (did you know that's why we have tides?) Packed with over 200 colourful pictures, as well as diagrams of satellites, telescopes and awesome facts about space, Eyewitness Astronomy provides the perfect combination of information and great ideas for school projects and comes with a free wallchart. For any budding astronomer, scientist or even astronaut, Eyewitness Astronomy provides everything they need to know about the infinite amount of space that surrounds our planet.

DK Eyewitness Books: Energy Sep 20 2021 What is energy? Where does it come from? Can it be destroyed? What will we do when we run out of fossil fuels? Is dark energy real? Ideal for young readers, Eyewitness: Energy explains all key concepts of energy in easy-to-understand language. Learn about energy, its different forms, properties, and how we use different forms of energy in our daily life. The book also describes how energy is created, harvested, and how it transfers from one form to another. From measuring the total amount of energy consumed by everyone on the planet to what could be our future sources of power, this companion covers it all. Each topic is supported with colorful images and simple yet detailed illustrations. Eyewitness reference books are now more interactive and colorful, with new infographics, statistics, facts, and timelines. Great for projects or just for fun, learn everything you need to know about energy with Eyewitness: Energy. Awards: 8-time National Council for the Social Studies Award Winner 4-time Society for School Librarians International Social Studies Trade Book Award Winner 2-time Oppenheim Toy Portfolio Gold Book Award Winner A Parents' Choice Award Winner

Astrology Nov 10 2020 •Derek and Julia Parker may seem like innocent astrology teachers, but they are a very, very naughty pair. They make astrology fun. They make it easy and then . . . they slowly infect you with a burning desire to find out more" Daily Express Whether you are a well-balanced Libran, or a power-crazed Leo learn about the wisdom of the heavens from world authorities Derek and Julia Parker. Trace astrology through the ages, from its place in ancient times to the present, and explore the intriguing relationships it has with science and religion. Unravel the secrets of each sign and discover how the movements of stars, planets and moons influence our lives. Plus, find out how to draw your own birth charts using astrological tables with planetary positions for every month from 1931 to 2010. A must have for all zodiac devotees.

Big Book of Stars and Planets Jan 13 2021