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An approachable introduction to what chemistry is, how it works and why it is vital to everyday life. Topics include: the periodic table, atom structure, radiation and the scientific method, all illustrated with humorous illustrations and diagrams. Simple experiments are provided to aid learning and internet links to recommended websites are provided so readers can find out more. This is a highly illustrated ebook that can only be read on the Kindle Fire or other tablet. A middle-grade fantasy and nonstop adventure, *The Train to Impossible Places* by debut author P. G. Bell is as fun as it is full of heart, and the first book of a trilogy. A train that travels through impossible places. A boy trapped in a snow globe. And a girl who 's about to go on the adventure of a lifetime. The Impossible Postal Express is no ordinary train. It 's a troll-operated delivery service that runs everywhere from ocean-bottom shipwrecks, to Trollville, to space. But when this impossible train comes roaring through Suzy 's living room, her world turns upside down. After sneaking on board, Suzy suddenly finds herself Deputy Post Master aboard the train, and faced with her first delivery—to the evil Lady Crepuscula. Then, the package itself begs Suzy not to deliver him. A talking snow globe, Frederick has information Crepuscula could use to take over the entire Union of Impossible Places. But when protecting Frederick means putting her friends in danger, Suzy has to make a difficult choice—with the fate of the entire Union at stake. Discover why things fall to the ground, how sound travels through walls and how many wonderful inventions exist thanks to physics in this lively, informative guide exploring what physics is, how it works and why it is vital to everyday life. This is a highly illustrated ebook that can only be read on the Kindle Fire or other tablet. This magical collection contains fourteen fantastic tales of pretty princesses, determined fairies, brave dolls and clever mermaids. Alongside classics such as Rapunzel, The Little Mermaid and The Princess and the Pea are less well-known tales by master storyteller Hans Christian Andersen, plus six funny, original stories that are sure to become equally well loved. This handy book contains 50 stimulating activities - make your own foaming monsters, hanging crystals, kaleidoscopes, and more. A fresh approach to the practical world of science, combining creative craft activities with the basics of physics, chemistry, and biology. Each activity is accompanied by illustrated, step-by-step instructions. Contains clear explanations of more than 2,500 scientific terms, and includes listings for 1,000 recommended Web sites. Helped with bright illustrations, each concept is explained alongside worked examples of alternative methods as well as hints and tips for shortcuts and strategies. Ages 7+. This innovative book brings a fresh and exciting approach to the practical world of science, combining creative arts and crafts activities with the basics of physics, chemistry and biology. -- Great Study AIDS -- Topics arranged

thematically so that words are explained in context-- Fully integrated system of cross referencing plus a comprehensive index-- Illustrated Dictionary of Science contains recommended Web sites A new science dictionary ideal for students and parents alike. Full of clear, straightforward explanations of the key terms and concepts from KS2 and up, with hundreds of useful examples and illustrations. Follows the success of the Junior Illustrated Maths Dictionary. Contains key terms and concepts of physics, chemistry and biology, arranged thematically and cross-referenced within and between the three sections. This fun and stylish book is full of exciting things to doodle. Add beaks and hats to penguins, dials and lights to robots, patterns and tongues to snakes, and lot's lot's more. Find out all about atoms, what they are and where they come from - and how these tiny particles combine to make up EVERYTHING in the universe (including you). Packed with intriguing facts, this is an entertaining and accessible introduction to key scientific ideas. Part of Usborne's bestselling "See Inside" lift-the-flap non-fiction series, which includes over 40 titles. With beautiful full-colour illustrations and fascinating details to discover on every page. Written in consultation with an expert chemist. This great study aid has topics arranged thematically so that words are explained in context, with a fully integrated system of cross-referencing plus a comprehensive index. - Great Study Aids! - Topics arranged thematically so that words are explained in context - Fully integrated system of cross referencing plus a comprehensive index. An introduction to physics, chemistry and biology, including experiments, puzzles and games to reinforce the theories that are presented. A science dictionary that includes the fields of physics, chemistry and biology. A conversational approach to what physics is, and why it's interesting. Part of the best-selling '...for Beginners' series that brings to life the wide world of physics. Rather than explaining details about how to do physics, this book focusses on explaining what different branches of physics are about, how we know about them, and what mysteries remain for budding physicists to uncover. It doesn't shy away from the hard stuff, tackling black holes, quantum mechanics and even Einstein's theories of relativity. Open out the giant fold-out pages to find out about some of the world's biggest, strongest and tallest machines. Full of the world ' s biggest machines found on building sites, farms, airports and dockyards including one of the biggest machines ever, the bucket-wheel excavator used in mining. For the biggest of machines, the book includes two giant foldout pages. This attractive picture book format replaces the original board book format, ISBN 9781409507314. Contains definitions and explanations of physics terms and concepts, grouped in the categories of mechanics and general physics, heat, waves, electricity and magnetism, atomic and nuclear physics, and general physics information, and includes diagrams and illustrations, cross-references, an index, and Internet links. Discover the world around you in a new and exciting way You and the world around you are full of energy. From the food you eat to the awesome power of the stars, energy is a part of everything in the Universe. How much energy is there in a bolt of lightning? Why is there more heat in an iceberg than a cup of tea? Find out how energy affects your daily life, the ways it is released, how plants and animals use energy in extreme climates and see for yourself how it is everywhere. Special fold-out pages reveal a spectacular encounter with the Sun, and incredible images show that science is all around us. Split into five colour-coded sections covering all aspects of the SAT and GCSE curriculums, this biology dictionary covers key topics, including ecology, zoology, human biology, and much more. In The Physics of Popcorn you'll discover the truth about toast, learn how the microwave oven works and conduct experiments with magnetic letters! Arranged in six colour-coded thematic sections, this book covers all aspects of the physics curriculum. Key concepts and basic ideas are clearly explained using simple text and colourful pictures and diagrams. An informative introduction to the world of money, covering everything from bank accounts, earning and borrowing to government spending, taxes and inflation. With bright, infographic pictures, a detailed glossary and links to specially selected websites where you can visit a virtual bank, see money from around the world and more. An enormous new book for kids to learn about the human body. Includes giant foldout pages to show the intricacy of the body Open up the huge fold-out pages of this vividly illustrated book to discover the remarkable ways the human body works. Explore a giant skeleton, learn how your heart pumps blood, find out what's inside your head and see what happens to the food you eat. A fun and engaging introduction to a UK National

Curriculum subject. Discover the wonders of physics, with this beautifully illustrated, inspirational, and accessible book. It's packed with clear, colorful, and engaging explanations of the world of physics including matter and motion, space and time, energy and forces. Big new concepts pop off the page, thanks to vibrant diagrams and an engaging, energetic prose style. Kids will discover a new way of looking at the world with this wide-ranging celebration of the subject of physics. A great gift for readers aged 8-12. ABOUT THE SERIES: The Curious Kids series draws together a collection of meticulously researched, beautifully illustrated fact books that bring STEM subjects to life with a smart, modern sensibility. Illustrations and simple definitions covering such areas as number sense and operations, algebra, basic geometry, and data representation. An illustrated guide to the key terms and concepts of physics. The Usborne Illustrated Elementary Science Dictionary tells it straight and simple, explaining everything children and parents need in order to understand basic level science. This book will help to lay a firm foundation for confidence and success in science. Readers can dip in for quick explanations or work through by subject to build knowledge step-by-step. Explore science in a fun new way, with a different activity or experiment for every day of the year. This book will inspire the scientists of the future. This great study aid has topics arranged thematically so that words are explained in context, with a fully integrated system of cross-referencing plus a comprehensive index. Written in a conversational style, this book offers children an approachable source of information on physics, chemistry and biology. It features fun yet simple experiments that give children working examples to learn from. Introduces major topics in the sciences, and suggests related activities. An accessible introduction to psychology for complete novices. Fully-illustrated and filled with real-world examples, this book explains the basics of psychology, from how people think, feel and behave to how scientists can study and be sure about what is actually going on in other people's brains. Contains key terms and concepts of physics, chemistry, and biology, arranged thematically and cross-referenced within and between the three sections. A fact-packed, illustrated introduction to the human body and how it works. Full of extraordinary photographs plus activities and experiments to try, it explores everything from allergies to brain waves, from x-rays to zits. Defines the key terms and concepts of science along with useful examples and illustrations.

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