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abstract world of algebra and geometry. The focus of Eighth-Grade Math Minutes is math fluency—teaching students to solve problems effortlessly and rapidly. The problems in this book provide students with practice in every key area of eighth-grade math instruction, including: □ computation □ number sense □ graphing □ problem solving

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Paul Glendinning is Professor of Applied Mathematics at the University of Manchester. He was founding Head of School for Mathematics at the combined University of Manchester and has published over fifty academic articles and an undergraduate textbook on chaos theory. Both simple and accessible, *Math in Minutes* is a visually led introduction to 200 key mathematical concepts. Each concept is described by means of an easy-to-understand illustration and a compact, 200-word explanation. Concepts span all of the key areas of mathematics, including Fundamentals of Mathematics, Sets and Numbers, Geometry, Equations, Limits, Functions and Calculus, Vectors and Algebra, Complex Numbers, Combinatorics, Number Theory, and more. From the Trade Paperback edition.

Ian Crofton, former editor-in-chief of *The Guinness Encyclopedia*, has written a wide range of other general reference books, including *Philosophy (Teach Yourself Instant Reference)* and *Science Without the Boring Bits*. With *Big Ideas in Brief*, Crofton provides an accessible tour of 200 key concepts that really matter. The ideas covered come from a wide range of subjects--Philosophy, Religion, Politics, Economics, Sociology, Anthropology, Psychology, the Arts, and Science. A series of short, lively articles, accompanied by 100 illustrations, introduces a host of diverse topics, from Existentialism to Expressionism, from Consciousness to Constitutionalism, from Feminism to Free Trade, from Class to Cognitive Theory, from Reincarnation to Relativity--all explained simply and clearly. From the Trade Paperback edition.

Physics in Minutes covers everything you need to know about physics, condensed into 200 key topics. Each idea is explained in clear, accessible language, building from the basics, such as mechanics, waves, and particles, to more complex topics, including neutrinos, string theory, and dark matter. Following the latest scientific research proving that the brain best absorbs information

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visually, each description is accompanied by an illustration to aid quick comprehension and easy recollection. This convenient and compact reference book is ideal for anyone interested in how our world works. Chapters include: Newton's Laws of Motion, Schrodinger's cat, Magnetism, Superconductivity, Fission and fusion, Higgs Boson, Entropy, Dark matter.

Both simple and accessible, Science in Seconds is a visually led introduction to 200 key scientific ideas. Each concept is incredibly quick and easy to remember, described by means of an easy-to-understand picture and a maximum 200-word explanation. Concepts span all of the key scientific disciplines including Physics, Chemistry, Biology, Ecology, Biotechnology, Anatomy and Physiology, Medicine, Earth Science, Energy Generation, Astronomy, Spaceflight and Information Technology.

Quantum physics is the most fundamental -- but also the most baffling -- branch of science. Allowing for dead-and-alive cats, teleportation, antimatter, and parallel universes, as well as underpinning all of our digital technology, it's as important as it is mind-bending. This clear and compact book demystifies the strange and beautiful quantum world, and hence the nature of reality itself. Contents include: Schrodinger's cat, inside the atom, the particle zoo, the Higgs boson, Heisenberg's uncertainty principle, God playing dice, relativity, the Big Bang, dark energy and matter, black holes, the fate of the Universe, the Theory of Everything, quantum gravity, string theory, the multiverse, instant communication, quantum computing and cryptography, superconductivity, quantum biology, quantum consciousness, and much more. Written as a series of mini essays with 200 simple diagrams to help understanding, there can be no easier guide to this notoriously confusing subject. At last it's possible for non-specialists to understand quantum theory and its central role in the birth of the universe and the very existence of life.

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Economics in Minutes condenses key economics concepts into 200 short and easily digested essays. Featuring not only fundamental ideas, such as the role of money and how the stock market works, but also subjects that are increasingly important to us today - unemployment, government debt and corporate tax avoidance, for example. Economics in Minutes is the ideal introduction to a complex and vital subject. Key topics are succinctly described and accompanied by illustrations, making them simple to read and easy to remember. This convenient little reference guide will allow readers to understand the theories underpinning a subject that affects our lives on a daily basis. Chapters include: Supply and demand, globalization, market failure, GDP and happiness, risk and uncertainty, living standards and productivity, Game theory, economics and culture.

An introduction to nonlinear differential equations which equips undergraduate students with the know-how to appreciate stability theory and bifurcation.

This concise, illuminating guide takes us on a comprehensive tour of our bodies, explaining how they work and why they work that way, from the basic unit of the cell, through the tissues and organs that make up the body's systems, to how these systems work together to form a complete human being, from evolution, genetics, and conception through to disease, death, and how technology will transform the body of the future. The Human Body in Minutes covers the features and functions of all the major body systems including the skeletal, muscular, digestive, respiratory, cardiovascular, immune, reproductive, nervous, and hormonal systems, as well as human evolution, inheritance and genetics, human behavior, and illness and medicine. With 200 cutting-edge

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anatomical images, cross-sections, and closeups that detail and explain the brain, eye, heart, skin, skeleton, lung, kidney, ear, blood liver, stomach, muscles, veins, arteries, DNA, chromosomes, and all of the key features of our bodies, this is the perfect, easy reference to the anatomy, physiology, and science of the human body.

From Rubik's cubes to Godel's incompleteness theorem, everything mathematical explained, with colour illustrations, in half a minute. Maths is enjoying a resurgence in popularity. So how can you avoid being the only dinner guest who has no idea who Fermat was, or what he proved? The more you know about Maths, the less of a science it becomes. 30 Second Maths takes the top 50 most engaging mathematical theories, and explains them to the general reader in half a minute, using nothing more than two pages, 200 words and one picture. Read at your own pace, and discover that maths can be more fascinating than you ever imagined.

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