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collections to check out. We additionally provide variant types and next type of the books to browse. The okay book, fiction, history, novel, scientific research, as capably as various additional sorts of books are readily available here.

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Introduces twenty-five of history's leading figures in philosophy, including Buddha, Aristotle, René Descartes, and Friedrich Nietzsche, and how their philosophical ideas continue to matter in today's world. Are human beings less violent than before? Why do we adopt certain moral and political judgements? Why is the gap between rich and poor getting bigger? How do we decide which criminal policies are effective? What is the Population Challenge for the 21st Century? What is social science? In Big Ideas in Social Science, David Edmonds and Nigel Warburton put these and more of our society's burning questions to 18 of the world's leading social scientists including Steven Pinker, Ann Oakley, Lawrence Sherman, Kate Pickett, Robert J. Shiller and Doreen Massey. The result is a collection of thought-provoking discussions that span the fields of sociology, politics, economics, criminology, geography and many more. From the people who brought us the Philosophy Bites series, Big Ideas in Social Science is a fascinating and accessible introduction to the key ideas and findings of the social sciences. The interviews for this book are based on a series of podcasts, Social Science Bites, sponsored by SAGE. Social Science Bites was inspired by the popular Philosophy Bites podcast (www.philosophybites.com), which was founded by David and Nigel in 2007 and has so far had 26 million downloads. Philosophy Bites has spawned three books, Philosophy Bites, Philosophy Bites Back and Philosophy Bites Again. Stand by for hours of blissful immersion in the world of film - the world's "seventh art". The Movie Book is your detailed guide to 100 seismic films, from Intolerance (1916) to the groundbreaking Boyhood (2014). Part of the Big Ideas series, The Movie Book is your perfect companion and reference with infographics to explain swift-moving plots and complicated relationships. It shows The Godfather's complicated web of family and associates, for example, and gives minute-by-minute plot lines to iconic movies such as Taxi Driver or Blade Runner. One film can influence another and this indispensable and crystal clear guide explains what inspired Quentin Tarantino to use a glowing briefcase in Pulp Fiction, for example, or how Jaws triggered decades of summer action blockbusters. Liberally sprinkled with gorgeous stills, pithy quotes, and trivia detail, The Movie Book brings you new insights into your favorites and introduces you to little-known masterpieces from around the world. Series Overview: Big Ideas Simply Explained series uses creative design and innovative graphics along with straightforward and engaging writing to make complex subjects easier to understand. With over 7 million copies worldwide sold to date, these award-winning books provide just the information needed for students, families, or anyone interested in concise, thought-provoking refreshers on a single subject. Esteemed Psychotherapist and writer Susie Orbach diagnoses the crisis in our relationship to our bodies and points the way toward a process of healing. Throughout the Western world, people have come to believe that general dissatisfaction can be relieved by some change in their bodies. Here Susie Orbach explains the origins of this condition, and examines its implications for all of us. Challenging the Freudian view that bodily disorders originate and progress in the mind, Orbach argues that we should look at self-mutilation, obesity, anorexia, and plastic surgery on their own terms, through a reading of the body itself. Incorporating the latest research from neuropsychology, as well as case studies from her own practice, she traces many of these fixations back to the relationship between mothers and babies, to anxieties that are transferred unconsciously, at a very deep level, between the two. Orbach reveals how vulnerable our bodies

are, how susceptible to every kind of negative stimulus--from a nursing infant sensing a mother's discomfort to a grown man or woman feeling inadequate because of a model on a billboard. That vulnerability makes the stakes right now tremendously high. In the past several decades, a globalized media has overwhelmed us with images of an idealized, westernized body, and conditioned us to see any exception to that ideal as a problem. The body has become an object, a site of production and commerce in and of itself. Instead of our bodies making things, we now make our bodies. Susie Orbach reveals the true dimensions of the crisis, and points the way toward healing and acceptance. Exploring more than 60 of the most important events in world history, this ebook is the perfect introduction to the past, and ideal for summer reads. From the birth of Athenian democracy to the rise and fall of Rome and from the American Revolution to the landing beaches of World War II, *The Little Book of History* brings the past to life. Includes infographics and flowcharts that explain complex concepts in a simple but exciting way, this ebook examines the events that shaped our past. Charting the human era from the beginnings of civilization to the modern culture of today this ebook makes the perfect introduction to the human story. One of a series of new, compact sister titles to DK's "Big Ideas" series, *The Little Book of History* offers you the same combination of clear text and hard-working infographics perfect for vacation reading. Time has always been the great Given, a fact of existence which cannot be denied or wished away; but the character of lived time is changing dramatically. Medical advances extend our longevity, while digital devices compress time into ever briefer units. We can now exist in several time-zones simultaneously, but we suffer from endemic shortages of time. We are working longer hours and blurring the distinctions between labour and leisure. For many, in an inversion of the old adage, time has become more valuable than money. In this look at life's most ineffable element, spanning fields from biology and culture to psychoanalysis and neuroscience, Eva Hoffman asks: are we coming to the end of time as we know it? Engage students in mathematics using growth mindset techniques. The most challenging parts of teaching mathematics are engaging students and helping them understand the connections between mathematics concepts. In this volume, you'll find a collection of low floor, high ceiling tasks that will help you do just that, by looking at the big ideas at the kindergarten-grade level through visualization, play, and investigation. During their work with tens of thousands of teachers, authors Jo Boaler, Jen Munson, and Cathy Williams heard the same message—that they want to incorporate more brain science into their math instruction, but they need guidance in the techniques that work best to get across the concepts they needed to teach. So the authors designed *Mindset Mathematics* around the principle of active student engagement, with tasks that reflect the latest brain science on learning. Open, creative, and visual math tasks have been shown to improve student test scores, and more importantly change their relationship with mathematics and start believing in their own potential. The tasks in *Mindset Mathematics* reflect the lessons from brain science that: There is no such thing as a math person - anyone can learn mathematics to high levels. Mistakes, struggle and challenge are the most important times for brain growth. Speed is unimportant in mathematics. Mathematics is a visual and beautiful subject, and our brains want to think visually about mathematics. With engaging questions, open-ended tasks, and four-color visuals that will help kids get excited about mathematics, *Mindset Mathematics* is organized around nine big ideas which emphasize the connections within the Common Core State Standards (CCSS) and can be used with any current curriculum. Explore the importance of happiness with the youngest readers in a wonderfully accessible way. Even little children have big questions about life. Finding happiness is a lifelong goal and Aristotle thought deeply about it. Why are we here? What is the best way to live a happy life? Having friends who are fun and adventurous is important, but it's also important to have true friends who will help us be good people and tell us when we're straying from that. He also believed we have to love ourselves in order to love others and be happy. This book will prompt readers to concentrate on what makes them happy and how they can be a good friend to others and themselves. Look for all six Big Ideas for Little Philosophers board books: Equality with Simone de Beauvoir, Truth with Socrates, Happiness with Aristotle, Imagination with René Descartes, Kindness with Confucius, Love with Plato, and Truth with Socrates. Discover how our big social, political and ethical ideas are formed with *The Philosophy Book*. Part of the fascinating Big Ideas series, this book tackles tricky topics and themes in a simple and easy to follow format. Learn about Philosophy in this overview guide to the subject, great for beginners looking to learn and experts wishing to refresh their knowledge alike! *The Philosophy Book* brings a fresh and vibrant take

on the topic through eye-catching graphics and diagrams to immerse yourself in. This captivating book will broaden your understanding of Philosophy, with: - Key quotes from more than 100 of the great thinkers of philosophy - Packed with facts, charts, timelines and graphs to help explain core concepts - A visual approach to big subjects with striking illustrations and graphics throughout - Easy to follow text makes topics accessible for people at any level of understanding *The Philosophy Book* is the perfect introduction to philosophy, aimed at adults with an interest in the subject and students wanting to gain more of an overview. Here you'll discover how key concepts in philosophy have shaped our world, with authoritative articles that explore big ideas. Learn about everyone who's contributed to the flow of world philosophy, from antiquity to the modern age, through superb mind maps explaining the line of thought. Your Philosophical Questions, Simply Explained If you thought it was difficult to learn philosophy and its many concepts, *The Philosophy Book* presents the key ideas in a clear layout. Find out what philosophers thought about the nature of reality, and the fundamental questions we ask ourselves; What is the meaning of life? What is the Universe made of? And work your way through the different branches of philosophy such as metaphysics and ethics, from ancient and modern thinkers. The Big Ideas Series With millions of copies sold worldwide, *The Philosophy Book* is part of the award-winning Big Ideas series from DK. The series uses striking graphics along with engaging writing, making big topics easy to understand. Community Christian Church embraced the Big Idea and everything changed. They decided to avoid the common mistake of bombarding people with so many 'little ideas' that they suffered overload. They also recognized that leaders often don't insist that the truth be lived out to accomplish Jesus' mission. Why? Because people's heads are swimming with too many little ideas, far more than they can ever apply. The Big Idea can help you creatively present one laser-focused theme each week to be discussed in families and small groups. The Big Idea shows how to engage in a process of creative collaboration that brings people together and maximizes missional impact. The Big Idea can energize a church staff and bring alignment and focus to many diverse church ministries. This book shows how the Big Idea has helped Community Christian Church better accomplish the Jesus mission and reach thousands of people in nine locations and launch a church planting network with partner churches across the country. This book is part of the Leadership Network Innovation Series. *Small Schools, Big Ideas* shows how the principle-based and equity-focused model from the Coalition of Essential Schools (CES) can be used to redesign existing schools and create new schools that prepare students for this century's challenges and opportunities. Filled with inspirational stories and illustrative examples from schools that have successfully implemented CES principles and practices, *Small Schools, Big Ideas* offers information and inspiration needed to: Transform schools in order to achieve equitable outcomes for all students Understand various school design options Establish school vision, mission, and goals to raise educational expectations and results Develop transformational leadership Cultivate a professional learning community Implement student-centered teaching, learning, and curricula Build productive relationships with families and communities Establish strategies for sustainability These recommendations and proven strategies can help educators transform their schools to become truly equitable, personalized, and academically challenging. Build a Connection with Your Daughter That Will Last a Lifetime You want to be closer to your daughter. You want her life to be filled with joy, beauty, and wonder. But you also want to protect her from a world that can be hurtful...and even dangerous. This one-of-a-kind book features over fifty fun and practical ways to build a great relationship with your girl. Bestselling author Jay Payleitner offers proven strategies to help your daughter succeed in all areas of her life, such as her relationship with her mom, friends, and other adults personal faith, spiritual gifts, and finding her place in this world romantic relationships and future husband From charm bracelets to daddy-daughter dances to walking her down the aisle, these big ideas will help you create a father-daughter connection that lasts a lifetime. It may "take a village to raise a child," but most American families are struggling, with diminishing social support, to do the job on their own. While parents work longer hours for less and the costs of childcare, healthcare, and college skyrocket, the share of the U.S. budget spent on kids has fallen 22 percent since 1960. More and more children may well not make it to a healthy, productive adulthood. That's terrible for them--and for us as well. It doesn't have to be this way. In this book, renowned expert David L. Kirp clarifies the importance of investing wisely in children. He outlines a visionary "Kids First" policy agenda that's guided by a "golden rule" principle: Every child deserves what's

good enough for a child you love. And he offers lively and inspiring, on-the-ground accounts of five big cradle-to-college initiatives that can change the arc of all children's lives: strong support for parents; high-quality early education; linking schools and communities to improve what both offer children; giving all youngsters access to a caring and stable adult mentor; and providing kids a nest egg to help pay for college or kick-start a career. In a series of 50 accessible essays, Ben Dupré introduces and explains the central ideas of politics, philosophy, religion, economics, science, and the arts that have engaged key thinkers and leaders, from Plato to the present day. From the Big Bang to romanticism, fate to democracy, 50 Big Ideas You Really Need to Know is a complete introduction to the most important concepts in history. This is a hands-on book about ArcGIS that you work with as much as read. By the end, using Learn ArcGIS lessons, you'll be able to say you made a story map, conducted geographic analysis, edited geographic data, worked in a 3D web scene, built a 3D model of Venice, and more. Politics affects us all and the same questions reverberate across history. Who should rule? Is property theft? What's mightier - the bullet or the ballot? Discover 80 of the world's greatest thinkers and their political big ideas that continue to shape our lives today. Humankind has always asked profound questions about how we can best govern ourselves and how rulers should behave. The Politics Book charts the development of long-running themes, such as attitudes to democracy and violence, developed by thinkers from Confucius in ancient China to Mahatma Gandhi in 20th-century India. Justice goes hand in hand with politics, and in this comprehensive guide, you can explore the championing of people's rights from the Magna Carta to Thomas Jefferson's Bill of Rights and Malcolm X's call to arms. Ideologies inevitably clash and The Politics Book takes you through the big ideas such as capitalism, communism, and fascism exploring their beginnings and social contexts in step-by-step diagrams and illustrations, with clear explanations that cut through the jargon. Filled with thought-provoking quotes from great thinkers such as Nietzsche, Karl Marx, and Mao Zedong, The Politics Book is a thought-provoking and unmissable read for both students and everyone interested in how the world of government and power works. Series Overview: Big Ideas Simply Explained series uses creative design and innovative graphics along with straightforward and engaging writing to make complex subjects easier to understand. With over 7 million copies worldwide sold to date, these award-winning books provide just the information needed for students, families, or anyone interested in concise, thought-provoking refreshers on a single subject. Learn about how we organize our society in The Sociology Book. Part of the fascinating Big Ideas series, this book tackles tricky topics and themes in a simple and easy to follow format. Learn about Sociology in this overview guide to the subject, great for beginners looking to learn and experts wishing to refresh their knowledge alike! The Sociology Book brings a fresh and vibrant take on the topic through eye-catching graphics and diagrams to immerse yourself in. This captivating book will broaden your understanding of Sociology, with: - More than 80 ideas from the world's most renowned sociologists - Packed with facts, charts, timelines and graphs to help explain core concepts - A visual approach to big subjects with striking illustrations and graphics throughout - Easy to follow text makes topics accessible for people at any level of understanding The Sociology Book is the perfect introduction to a range of societal issues, ranging from government and gender identity to inequalities and globalization, aimed at adults with an interest in the subject and students wanting to gain more of an overview. Here you'll find biographies of key sociologists and social activists that give a historical context to each idea. Your Sociology Questions, Simply Explained This book explores the similar issues that affect us all; the tension between the needs of the individual and society, the changing workplace, and the role of everything from government to mass culture in our lives. If you thought it was difficult to learn about social theory, The Sociology Book presents key information in a clear layout. Learn about issues of equality, diversity, identity, and human rights; the role of institutions; and the rise of urban living in modern society, with fantastic mind maps and step-by-step summaries. The Big Ideas Series With millions of copies sold worldwide, The Sociology Book is part of the award-winning Big Ideas series from DK. The series uses striking graphics along with engaging writing, making big topics easy to understand. Calculus Reordered takes readers on a remarkable journey through hundreds of years to tell the story of how calculus grew to what we know today. David Bressoud explains why calculus is credited to Isaac Newton and Gottfried Leibniz in the seventeenth century, and how its current structure is based on developments that arose in the nineteenth century. Bressoud argues that a pedagogy informed by the historical development of calculus presents a sounder way for students to learn

this fascinating area of mathematics. Delving into calculus's birth in the Hellenistic Eastern Mediterranean--especially Syracuse in Sicily and Alexandria in Egypt--as well as India and the Islamic Middle East, Bressoud considers how calculus developed in response to essential questions emerging from engineering and astronomy. He looks at how Newton and Leibniz built their work on a flurry of activity that occurred throughout Europe, and how Italian philosophers such as Galileo Galilei played a particularly important role. In describing calculus's evolution, Bressoud reveals problems with the standard ordering of its curriculum: limits, differentiation, integration, and series. He contends instead that the historical order--which follows first integration as accumulation, then differentiation as ratios of change, series as sequences of partial sums, and finally limits as they arise from the algebra of inequalities--makes more sense in the classroom environment. Exploring the motivations behind calculus's discovery, Calculus Reordered highlights how this essential tool of mathematics came to be. Discover Jane Goodall's big ideas about conserving habitats and ways even the youngest kids can help, too! Even little children can make a positive impact on the environment. Jane Goodall has dedicated her life to studying chimpanzees, and realized that sometimes people hurt the places where animals have always lived. She began to teach others how we can enjoy nature while also making sure that the homes of animals aren't suffering. Kids will come away from this book with questions about what animal habitats they can care for in their own community, and how conservation work makes sure all people and animals have a healthy home. Look for the other books in the Big Ideas for Little Environmentalists series: Restoration with Wangari Maathai, Preservation with Aldo Leopold, and Ecosystems with Rachel Carson. A practical, bipartisan call to action from the world's leading thinkers on the environment and sustainability Sustainability has emerged as a global priority over the past several years. The 2015 Paris Agreement on climate change and the adoption of the seventeen Sustainable Development Goals through the United Nations have highlighted the need to address critical challenges such as the buildup of greenhouse gases in the atmosphere, water shortages, and air pollution. But in the United States, partisan divides, regional disputes, and deep disagreements over core principles have made it nearly impossible to chart a course toward a sustainable future. This timely new book, edited by celebrated scholar Daniel C. Esty, offers fresh thinking and forward-looking solutions from environmental thought leaders across the political spectrum. The book's forty essays cover such subjects as ecology, environmental justice, Big Data, public health, and climate change, all with an emphasis on sustainability. The book focuses on moving toward sustainability through actionable, bipartisan approaches based on rigorous analytical research. Explore ecology in this accessible introduction to how the natural world works and how we have started to understand the environment, ecosystems, and climate change. Using a bold, graphic-led approach, The Ecology Book explores and explains more than 85 of the key ideas, movements, and acts that have defined ecology and ecological thought. The book has a simple chronological structure, with early chapters ranging from the ideas of classical thinkers to attempts by Enlightenment thinkers to systematically order the natural world. Later chapters trace the evolution of modern thinking, from the ideas of Thomas Malthus, Henry Thoreau, and others, right up to the political and scientific developments of the modern era, including the birth of the environmental movement and the Paris Agreement. The ideal introduction to one of the most important subjects of our time. God's Big Ideas take a bit of time to understand. Rather than gobbling down dessert, savor your warm apple pie with a cup of latte and a scoop of vanilla ice cream on the side. Don't be content with the glass of water you hold in your hand; reflect on the rolling waves of the ocean as they dance into the horizon. Really Big Ideas are neither sound bytes nor proof texts. Big Ideas are the Narrative in God's Story of Relationship, the only Real Story, after all, that is worth telling. See how math's infinite mysteries and beauty unfold in this captivating educational book! Discover more than 85 of the most important mathematical ideas, theorems, and proofs ever devised with this beautifully illustrated book. Get to know the great minds whose revolutionary discoveries changed our world today. You don't have to be a math genius to follow along with this book! This brilliant book is packed with short, easy-to-grasp explanations, step-by-step diagrams, and witty illustrations that play with our ideas about numbers. What is an imaginary number? Can two parallel lines ever meet? How can math help us predict the future? All will be revealed and explained in this encyclopedia of mathematics. It's as easy as 1-2-3! The Math Book tells the exciting story of how mathematical thought advanced through history. This diverse and inclusive account will have something for everybody, including the math behind world

economies and espionage. This book charts the development of math around the world, from ancient mathematical ideas and inventions like prehistoric tally bones through developments in medieval and Renaissance Europe. Fast forward to today and gain insight into the recent rise of game and group theory. Delve in deeper into the history of math: - Ancient and Classical Periods 6000 BCE - 500 CE - The Middle Ages 500 - 1500 - The Renaissance 1500 - 1680 - The Enlightenment 1680 - 1800 - The 19th Century 1800 - 1900 - Modern Mathematics 1900 - Present The Series Simply Explained With over 7 million copies sold worldwide to date, The Math Book is part of the award-winning Big Ideas Simply Explained series from DK Books. It uses innovative graphics along with engaging writing to make complex subjects easier to understand. Engage students in mathematics using growth mindset techniques The most challenging parts of teaching mathematics are engaging students and helping them understand the connections between mathematics concepts. In this volume, you'll find a collection of low floor, high ceiling tasks that will help you do just that, by looking at the big ideas at the third-grade level through visualization, play, and investigation. During their work with tens of thousands of teachers, authors Jo Boaler, Jen Munson, and Cathy Williams heard the same message—that they want to incorporate more brain science into their math instruction, but they need guidance in the techniques that work best to get across the concepts they needed to teach. So the authors designed Mindset Mathematics around the principle of active student engagement, with tasks that reflect the latest brain science on learning. Open, creative, and visual math tasks have been shown to improve student test scores, and more importantly change their relationship with mathematics and start believing in their own potential. The tasks in Mindset Mathematics reflect the lessons from brain science that: There is no such thing as a math person - anyone can learn mathematics to high levels. Mistakes, struggle and challenge are the most important times for brain growth. Speed is unimportant in mathematics. Mathematics is a visual and beautiful subject, and our brains want to think visually about mathematics. With engaging questions, open-ended tasks, and four-color visuals that will help kids get excited about mathematics, Mindset Mathematics is organized around nine big ideas which emphasize the connections within the Common Core State Standards (CCSS) and can be used with any current curriculum. Buster Bickles's big ideas are always getting him into trouble. But when Buster gets to test the newly invented What-if Machine, anything Buster imagines becomes reality. Packed with rivers of chocolate, robot dinosaurs, and eggs-ray vision, the world becomes Buster's creation in this fantastically creative picture book by debut author-illustrator Dave Wasson. Discover Wangari Maathai's big ideas about restoring nature and ways even the youngest kids can help, too! Even little children can make a positive impact on the environment. Wangari Maathai grew up in Kenya, and her childhood was spent playing beneath mugumo fig trees. Over time, most of the trees in her area were cleared and she noticed how that made many people and animals suffer. Wangaari realized that trees are important for the health of the land and all who live on it, so she worked to plant millions of trees to make the land healthy again. Kids will begin to see through Wangaari that it is never too late to help restore damaged land back to what it once was, and they can help their community take care of struggling environments. Look for all of the books in the Big Ideas for Little Environmentalists series: Conservation with Jane Goodall, Preservation with Aldo Leopold, and Ecosystems with Rachel Carson. Travel thousands of years into our past and discover the significant events that shaped the world as we know it. This book includes short, descriptive explanations of key ideas, themes, and events of world history that are easy to understand. Explore topics such as the founding of Baghdad, the colonization of the Americas, and the inception of Buddhism without complicated jargon. This book is part of DK's award-winning Big Ideas Simply Explained educational series that uses witty graphics and engaging descriptions to enlighten readers. Don't stop at American history, explore the world! This book is full of fun facts from the human story, going as far back as the origins of our species to space exploration today. Discover all things revolution, from the French to the digital, including the rise of the internet. Enjoy short and sweet biographies of some of the most important thinkers and leaders throughout history, like Martin Luther, Charles Darwin, and Nelson Mandela. You'll learn who said famous historical quotes, and what they really meant when they said it. Big Ideas This is a modern twist on the good old-fashioned encyclopedia, now easier to follow with diagrams, mind maps, and timelines. Step-by-step diagrams will have you reviewing your ideas about history. Start from the very beginning: - Human Origins 200,000 years ago - 3500 BGE - Ancient Civilizations 6000 BGE - 500 CE - The Medieval World 500 -

1492 - Early Modern Era 1420 - 1795 - Changing Societies 1776 - 1914 - The Modern World 1914 - Present The Series Simply Explained With over 7 million copies sold worldwide to date, The History Book is part of the award-winning Big Ideas Simply Explained series from DK Books. It uses innovative graphics along with engaging writing to make complex subjects easier to understand. Discover Rachel Carson's big ideas about protecting ecosystems and ways even the youngest kids can help, too! Even little children can make a positive impact on the environment. Rachel Carson was an environmentalist who studied the way the land, plants, and animals interact with each other, beginning when she was a child. She noticed that everything is connected, and all of nature must stay healthy for living things to thrive. When she realized that the chemicals people used outdoors were making plants, animals, and even other people sick, she began teaching others about the ecosystems, and how we must take care of them to keep the Earth balanced. Kids will see, through Rachel's curiosity and passion for all creatures, that even seemingly small choices can have big consequences on the world around them. Look for all of the books in the Big Ideas for Little Environmentalists series: Conservation with Jane Goodall, Restoration with Wangari Maathai, and Preservation with Aldo Leopold. An exploration of some of the most important and enduring ideas in human history - from religion, science, philosophy, medicine, psychology, politics, economics and art - each presented in brief, accessible form. 'Big' ideas are those concepts and theories that have radically transformed our understanding of the world we live in, our place in that world and the ways we have shaped the past and will shape the future. They are the ideas that have had a huge impact on human civilization - and they come from all disciplines of human ingenuity. Topics covered range widely and include Creation Mythology, Existentialism, The Elements, Relativity, Space Travel, Geometry, Ethics, Behaviourism, Genetics, Warfare, The Nation State, Anarchism, Capitalism, Classical Art and Architecture, The Renaissance - and much more. This concise, accessible and multi-faceted book provides an essential introduction to 150 of the most important principles of Western thought. Learn about the most important discoveries and theories of this science in The Biology Book. Part of the fascinating Big Ideas series, this book tackles tricky topics and themes in a simple and easy to follow format. Learn about Biology in this overview guide to the subject, great for novices looking to find out more and experts wishing to refresh their knowledge alike! The Biology Book brings a fresh and vibrant take on the topic through eye-catching graphics and diagrams to immerse yourself in. This captivating book will broaden your understanding of Biology, with: - More than 95 ideas and events key to the development of biology and the life sciences - Packed with facts, charts, timelines and graphs to help explain core concepts - A visual approach to big subjects with striking illustrations and graphics throughout - Easy to follow text makes topics accessible for people at any level of understanding The Biology Book is a captivating introduction to understanding the living world and explaining how its organisms work and interact - whether microbes, mushrooms, or mammals. Here you'll discover key areas of the life sciences, including ecology, zoology, and biotechnology, through exciting text and bold graphics. Your Biology Questions, Simply Explained This book will outline big biological ideas, like the mysteries of DNA and genetic inheritance; and how we learned to develop vaccines that control diseases. If you thought it was difficult to learn about the living world, The Biology Book presents key information in a clear layout. Here you'll learn about cloning, neuroscience, human evolution, and gene editing, and be introduced to the scientists who shaped these subjects, such as Carl Linnaeus, Jean-Baptiste Lamarck, Charles Darwin, and Gregor Mendel. The Big Ideas Series With millions of copies sold worldwide, The Biology Book is part of the award-winning Big Ideas series from DK. The series uses striking graphics along with engaging writing, making big topics easy to understand. The secondary ELA classroom is an amazingly important place. It's where students transition from "learning to read" to "reading to learn," and they need a tremendous amount of guidance to make that leap. In Big Ideas for Little Books, authors Shevonne Elliott and Dawn LaFleur present opportunities to help teachers tap into secondary students' childhoods and carry the excitement of story time into more complex concepts. Detailed and engaging, these forty-five lessons use the simple text of children's books to introduce and reinforce the skills required in the secondary ELA classroom. The easy-to-follow lesson plans require little prep work and employ creative methods for helping students learn about concepts such as argumentation, characterization, dialect, imagery, irony, parody, parallelism, and more. Ideas for extension accompany every lesson and provide opportunities for teachers to differentiate instruction and meet the needs of all

learners. Big Ideas for Little Books is an ideal resource for teachers who want to engage their students' imaginations while teaching literary analysis and cohesive writing skills. It offers a fresh approach to energizing students and generating excitement about learning. Stories telling how people in the Bible dealt with real-life troubles are followed by stories using bear characters and showing how young people today can find answers to their everyday struggles. Presents a guide for young readers on starting their own small business, discussing choosing the right business, finding customers, deciding what to charge, and using the Internet, and offering suggestions of sample businesses. Engage students in mathematics using growth mindset techniques The most challenging parts of teaching mathematics are engaging students and helping them understand the connections between mathematics concepts. In this volume, you'll find a collection of low floor, high ceiling tasks that will help you do just that, by looking at the big ideas at the fifth-grade level through visualization, play, and investigation. During their work with tens of thousands of teachers, authors Jo Boaler, Jen Munson, and Cathy Williams heard the same message—that they want to incorporate more brain science into their math instruction, but they need guidance in the techniques that work best to get across the concepts they needed to teach. So the authors designed Mindset Mathematics around the principle of active student engagement, with tasks that reflect the latest brain science on learning. Open, creative, and visual mathematics tasks have been shown to improve student test scores, and more importantly change their relationship with mathematics and start believing in their own potential. The tasks in Mindset Mathematics reflect the lessons from brain science that: There is no such thing as a

math person - anyone can learn mathematics to high levels. Mistakes, struggle and challenge are the most important times for brain growth. Speed is unimportant in mathematics. Mathematics is a visual and beautiful subject, and our brains want to think visually about mathematics. With engaging questions, open-ended tasks, and four-color visuals that will help kids get excited about mathematics, Mindset Mathematics is organized around nine big ideas which emphasize the connections within the Common Core State Standards (CCSS) and can be used with any current curriculum. Discover the rich and complex history of the peoples of Africa, and the struggles and triumphs of Black cultures and communities around the world. With profiles of key people, movements, and events, The Black History Book brings together accounts of the most significant ideas and milestones in Black history and culture. This vital and thought-provoking ebook presents a bold and accessible overview of the history of the African continent and its peoples - from the earliest human migrations to modern Black communities and the African diaspora. Powerful images and innovative infographics bring to life the stories of the early kingdoms of Ancient Egypt, Nubia, and Carthage; the powerful empires of the Medieval and Early Modern eras; and the struggle against European colonizers. Black history and culture beyond the African continent is also explored in detail - including the Atlantic Slave Trade; the quilombos (slave resistance camps) of Brazil; the Harlem Renaissance and Jazz Age; the "Windrush" migration; Civil Rights and Black feminist movements; and Black Lives Matter. Using the "Big Ideas" series' trademark combination of authoritative, accessible text and bold graphics, The Black History Book examines the achievements and struggles of Black communities across the world up to the modern day, as well as the influence of Black cultures on art, literature, and music the world over.