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Mongol leader Genghis Khan was by far the greatest conqueror the world has ever known. His empire stretched from the Pacific Ocean to central Europe, including all of China, the Middle East, and Russia. So how did an illiterate nomad rise to such colossal power and subdue most of the known world, eclipsing Alexander the Great, Julius Caesar, and Napoleon? Credited by some with paving the way for the Renaissance, condemned by others for being the most heinous murderer in history, who was Genghis Khan? His actual name was Temujin, and the story of his success is that of the Mongol people: a loose collection of fractious tribes who tended livestock, considered bathing taboo, and possessed an unparalleled genius for horseback warfare. United under Genghis, a strategist of astonishing cunning and versatility, they could dominate any sedentary society they chose. Combining fast-paced accounts of battles with rich cultural background and the latest scholarship, Frank McLynn brings vividly to life the strange world of the Mongols, describes Temujin's rise from boyhood outcast to becoming Genghis Khan, and provides the most accurate and absorbing account yet of one of the most powerful men ever to have lived. Lunarbaboon shares life's parenting

moments from the perspective of a 30-something dad/husband/chaos survivor. Together with the savvy, laid back Mom, wild child Moishe, baby Matilda, and a former Julliard student (their cat), Lunarbaboon must navigate the family and social dynamics of everyday life. Ranging from the hilarious (defeating closet monsters with a “stun” blaster that offers surprising facts about bears, Mars, and cats) to the sweet (the gray scale-to color transition out of depression at the touch of a loved one), this collection explores the bonds within a family and all the characters who bring both order and chaos to life. Lunarbaboon’s perfect meld of crabby humor and moments of impactful honesty give these comics a wide range and distinctive voice that’s both comical and sincere. Examines how genius and creativity arise and the factors which affect them. This book includes Monday to Friday lessons for each day of a 36-week school year and short daily lessons. The Monday to Thursday lessons include two sentences to edit, including corrections in punctuation, capitalization, spelling, grammar, and vocabulary and three items practicing a variety of language and reading skills. Friday practice cycles through five formats: language usage, identifying and correcting mistakes, combining sentences, choosing reference materials and figurative speech (similes, metaphors). The pages are reproducible and the book includes a skills list and answer keys. Explores the foundations of conflict in Kosovo, charging that the international community's failure to

*support the Albanians in their initial passive resistance to Serbian repression led to violence. From the #1 bestselling author of *The Crusades and the Soldiers of the Cross* comes an exciting new book on the greatest minds of military leadership in history. Whether it is Hannibal of Carthage marching elephants across the Alps and attacking the heart of Rome, Khalid ibn al-Walid boasting an undefeated military career and destroying the Persian Empire while subduing the Byzantines, or Russian General Alexander Suvurov and his elevation of the bayonet to a work of art that could cut down any European army, great military leaders have exerted tremendous influence on society. This book will look at the lives of the ten greatest military commanders in history. Some conquered the fullest expanse of the known world, as did Alexander the Great. Still others were master statesmen and capable of translating military victory into long-term political gains, such as Julius Caesar, whose vanquishing of the Gauls and his political opponents laid the groundwork for several centuries of unmatched Roman imperial might. It will also look at the tactics they used to bring down stronger armies and befuddle them at every turn; whether it is Napoleon, who nearly conquered Europe through his deadly manoeuvre *sur les derrieres* and marching unexpectedly away from the enemy's main strength and concentrating on a weak but vital enemy point; or Hannibal's double entrapment maneuver, which has been the envy of military strategists for the last 2,000 years.*

Whatever their background, these rulers show that the right military commander at the right time in history can destroy an empire, change civilization, and alter the course of world history forever. This indispensable guide combines proven curriculum design with teaching methods that encourage students to learn concepts as well as content and skills for deep understanding across all subject areas. Exam Board: IB Level: IB Subject: Biology First Teaching: September 2014 First Exam: Summer 16 Stretch your students to achieve their best grade with these year round course companions; providing clear and concise explanations of all syllabus requirements and topics, and practice questions to support and strengthen learning. - Consolidate revision and support learning with a range of exam practice questions and concise and accessible revision notes - Practise exam technique with tips and trusted guidance from examiners on how to tackle questions - Focus revision with key terms and definitions listed for each topic/sub topic The International Baccalaureate® (IB) was founded in Geneva, Switzerland in 1968 as a non-profit educational foundation that endeavored to develop inquiring, knowledgeable and caring young people who would go on to create a better and more peaceful world through intercultural understanding and respect. What began as a single program for internationally mobile students preparing for college has grown into a series of programs for students up to age 19. Barron's is pleased to offer a brand new course review and exam preparation guide

for the IB Mathematics SL exam. The content of the book is based on the subject guide, published by the International Baccalaureate Organization. It covers all topics required for exams beginning in 2014 and includes: A full-length diagnostic test with markscheme and fully explained answers Study tips and exam strategies Topic review and practice for each strand of the IB Math SL curriculum, including explanations and examples as well as problem sets with fully explained solutions Two full-length practice exams with markschemes and fully explained answers This all-encompassing book can also serve as a supplement to classroom instruction throughout the two-year IB Math SL course, a resource for the Internal Assessment project, and a review resource during first year college math courses.

For sixty years, from 1260 to 1323, the Mamluk state in Egypt and Syria was at war with the Ilkhanid Mongols based in Persia. This is the first comprehensive study of the political and military aspects of the early years of the war, from the battle of 'Ayn Jalut in 1260 to the battle of Homs in 1281. In between these campaigns, the Mamluk-Ilkhanid struggle was continued in the manner of a 'cold war' with both sides involved in border skirmishes, diplomatic manoeuvres, and espionage. Here, as in the major battles, the Mamluks usually maintained the upper hand, establishing themselves as the foremost Muslim power at the time. By drawing on previously untapped Persian and Arabic sources, the author sheds new light on the confrontation, examining the war

within the context of Mongol/Mamluk relations with the Byzantine Empire, the Latin West and the Crusading states. Our bestselling IB study guide has been updated to meet the needs of students taking the IB Diploma Programme chemistry from 2007. It is highly illustrated and concepts are precisely and clearly described. Higher level material is clearly indicated and all new option material is covered. Students can use this book not only as a revision and practice guide for the exam but for learning and reinforcing concepts throughout the course. New edition available now - ISBN 978-0-19-839002-2 This up-to-date chronicle benefits from new discoveries and a broad range of source material. David Morgan explains how the vast Mongolian Empire was organized and governed, examining the religious and political character of the steppe nomadic society. Provide clear guidance to the 2014 changes and ensure in-depth study with accessible content, directly mapped to the new syllabus and approach to learning. This second edition of the highly regarded textbook contains all SL and HL content, which is clearly identified throughout. Options are available free online, along with appendices and data and statistics. - Improve exam performance, with exam-style questions, including from past papers - Integrate Theory of Knowledge into your lessons and provide opportunities for cross-curriculum study - Stretch more able students with extension activities - The shift to concept-based approach to learning, Nature of Science, is covered by providing a framework for

the course with points for discussion - Key skills and experiments included In 1940 the world was on a knife-edge. The hurricane of events that marked the opening of the Second World War meant that anything could happen. For the aggressors there was no limit to their ambitions; for their victims a new Dark Age beckoned. Over the next few months their fates would be determined. In Fateful Choices Ian Kershaw re-creates the ten critical decisions taken between May 1940, when Britain chose not to surrender, and December 1941, when Hitler decided to destroy Europe's Jews, showing how these choices would recast the entire course of history. Still the leading book on Mexican history from the pre-Columbian periods to the present, this thoroughly updated sixth edition of The Course of Mexican History introduces a new co-author, Susan Deeds, and features a new emphasis on social and cultural history. It offers a new understanding of indigenous cultures, including revised discussions of pre-Columbian central Mexico and the Spanish conquest of Mexico, as well as an examination of new trends in the fast-changing field of Mayan studies. Using recent scholarship and discoveries, the authors have expanded the sections on the historical background of Spanish conquistadors and the social, religious, and cultural history of Mexico's colonial period, with a particular emphasis on its impact on women and indigenous cultures. New research on the events and social grievances which led up to the independence movement are examined as well. This

book provides practical support and guidance to help IB Diploma Programme students prepare for their mathematics HL exams. A splendid account of the Supreme Court's rulings on race in the first half of the twentieth century, From Jim Crow To Civil Rights earned rave reviews and won the Bancroft Prize for History in 2005. Now, in this marvelously abridged, paperback edition, Michael J. Klarman has compressed his acclaimed study into tight focus around one major case--Brown v. Board of Education--making the path-breaking arguments of his original work accessible to a broader audience of general readers and students. In this revised and condensed edition, Klarman illuminates the impact of the momentous Brown v. Board of Education ruling. He offers a richer, more complex understanding of this pivotal decision, going behind the scenes to examine the justices' deliberations and reconstruct why they found the case so difficult to decide. He recaps his famous backlash thesis, arguing that Brown was more important for mobilizing southern white opposition to change than for encouraging civil rights protest, and that it was only the resulting violence that transformed northern opinion and led to the landmark legislation of the 1960s. Klarman also sheds light on broader questions such as how judges decide cases; how much they are influenced by legal, political, and personal considerations; the relationship between Supreme Court decisions and social change; and finally, how much Court decisions simply reflect societal

values and how much they shape those values. Brown v. Board of Education was one of the most important decisions in the history of the U.S. Supreme Court. Klarman's brilliant analysis of this landmark case illuminates the course of American race relations as it highlights the relationship between law and social reform. Acclaim for From Jim Crow to Civil Rights: "A major achievement. It bestows upon its fortunate readers prodigious research, nuanced judgment, and intellectual independence." --Randall Kennedy, The New Republic "Magisterial." --The New York Review of Books "A sweeping, erudite, and powerfully argued book...unfailingly interesting." --Wilson Quarterly This is the first book to study the effects of cross-cultural contact and confrontation on frontier societies, particularly those between England and Scotland, Wales and Ireland, Castille and Granada, and on the Elbe. From the author of the international best seller An Instance of the Fingerpost, Arcadia is an astonishing work of imagination. In Cold War England, Professor Henry Lytten, having renounced a career in espionage, is writing a fantasy novel that dares to imagine a world less fraught than his own. He finds an unlikely confidante in Rosie, an inquisitive young neighbor who, while chasing after Lytten's cat one day, stumbles through a doorway in his cellar and into a stunning and unfamiliar bucolic landscape—remarkably like the fantasy world Lytten is writing about. There she meets a young boy named Jay who is about to embark on a journey that will

change both their lives. Elsewhere, in a dystopian society where progress is controlled by a corrupt ruling elite, the brilliant scientist Angela Meerson has discovered the potential of a powerful new machine. When the authorities come knocking, she will make an important decision—one that will reverberate through all these different lives and worlds. This second edition of Sarah Worthington's Equity maintains the clear ambitions of the first. It sets out the basic principles of equity, and illustrates them by reference to commercial and domestic examples of their operation. The book comprehensively and succinctly describes the role of equity in creating and developing rights and obligations, remedies and procedures that differ in important ways from those provided by the common law itself. Worthington delivers a complete reworking of the material traditionally described as equity. In doing this, she provides a thorough examination of the fundamental principles underpinning equity's most significant incursions into the modern law of property, contract, tort, and unjust enrichment. In addition, she exposes the possibilities, and the need, for coherent substantive integration of common law and equity. Such integration she perceives as crucial to the continuing success of the modern common law legal system. This book provides an accessible and elementary exploration of equity's place in our modern legal system, whilst also tackling the most taxing and controversial questions which our dual system of law and equity raises. Consolidate learning and develop problem

solving skills through exam practice questions; ideal for independent learning, homework or extension activities. · Strengthen skills and consolidate knowledge with a wealth of advice and questions that mirrors the syllabus line by line. · Prepare thoroughly for assessment with revision and exam tips, including a calculator skills checklist and mark scheme guidance. · Build confidence using the six mock exam papers, with accompanying mark schemes. · Ideal for independent learning, homework or extension activities, this workbook contains a wealth of exam-style practice. · Answers for the practice questions are available for free at www.hoddereducation.com/ibextras

Drive critical, engaged learning. Helping learners more deeply understand historical concepts, the student-centred approach of this new Course Book enables broader, big picture understanding. Developed directly with the IB and fully supporting the new 2015 syllabus, the structured format helps you easily progress through the new course content. - Cover the new syllabus in the right level of depth, with rich, thorough subject content - Developed directly the with IB, with the most comprehensive support for the new syllabus - Truly engage learners with topical, relevant material that convincingly connects learning with the modern, global world - Streamline your planning, with a clear and thorough structure helping you logically progress through the syllabus - Decipher source evaluation, refine and progress analytical thinking and fully embed vital Paper 1 skills, strengthening

exam performance - Integrate Approaches to learning with ATLs like thinking, communication, research and social skills built directly into learning - Help learners think critically about improving performance with extensive examiner insight and samples based on the latest exam format - The license is valid until 31st December 2023, for use by a single student or teacher - Multiplatform access, compatible with a wide range of devices - Your first login will be facilitated by a printed access card that will be sent to you in the mail Unleash powerful teaching and the science of learning in your classroom Powerful Teaching: Unleash the Science of Learning empowers educators to harness rigorous research on how students learn and unleash it in their classrooms. In this book, cognitive scientist Pooja K. Agarwal, Ph.D., and veteran K–12 teacher Patrice M. Bain, Ed.S., decipher cognitive science research and illustrate ways to successfully apply the science of learning in classrooms settings. This practical resource is filled with evidence-based strategies that are easily implemented in less than a minute—without additional prepping, grading, or funding! Research demonstrates that these powerful strategies raise student achievement by a letter grade or more; boost learning for diverse students, grade levels, and subject areas; and enhance students’ higher order learning and transfer of knowledge beyond the classroom. Drawing on a fifteen-year scientist-teacher collaboration, more than 100 years of research on learning, and rich experiences from

educators in K–12 and higher education, the authors present highly accessible step-by-step guidance on how to transform teaching with four essential strategies: Retrieval practice, spacing, interleaving, and feedback-driven metacognition. With Powerful Teaching, you will: Develop a deep understanding of powerful teaching strategies based on the science of learning Gain insight from real-world examples of how evidence-based strategies are being implemented in a variety of academic settings Think critically about your current teaching practices from a research-based perspective Develop tools to share the science of learning with students and parents, ensuring success inside and outside the classroom Powerful Teaching: Unleash the Science of Learning is an indispensable resource for educators who want to take their instruction to the next level. Equipped with scientific knowledge and evidence-based tools, turn your teaching into powerful teaching and unleash student learning in your classroom. Arranged in four sections, provides review exercises and past examination questions for topics in microeconomics, macroeconomics, interantional economics, and development economics. On the tenth anniversary of the date that UN peacekeepers landed in Rwanda, Random House Canada is proud to publish the unforgettable first-hand account of the genocide by the man who led the UN mission. Digging deep into shattering memories, General Dallaire has written a powerful story of betrayal, naïveté, racism and international politics. His

message is simple and undeniable: "Never again." When Lt-Gen. Roméo Dallaire received the call to serve as force commander of the UN intervention in Rwanda in 1993, he thought he was heading off on a modest and straightforward peacekeeping mission. Thirteen months later he flew home from Africa, broken, disillusioned and suicidal, having witnessed the slaughter of 800,000 Rwandans in only a hundred days. In Shake Hands with the Devil, he takes the reader with him on a return voyage into the hell of Rwanda, vividly recreating the events the international community turned its back on. This book is an unsparing eyewitness account of the failure by humanity to stop the genocide, despite timely warnings. Woven through the story of this disastrous mission is Dallaire's own journey from confident Cold Warrior, to devastated UN commander, to retired general engaged in a painful struggle to find a measure of peace, reconciliation and hope. This book is General Dallaire's personal account of his conversion from a man certain of his worth and secure in his assumptions to a man conscious of his own weaknesses and failures and critical of the institutions he'd relied on. It might not sit easily with standard ideas of military leadership, but understanding what happened to General Dallaire and his mission to Rwanda is crucial to understanding the moral minefields our peacekeepers are forced to negotiate when we ask them to step into the world's dirty wars. Excerpt from Shake Hands with the Devil My story is not a strictly military account nor

a clinical, academic study of the breakdown of Rwanda. It is not a simplistic indictment of the many failures of the UN as a force for peace in the world. It is not a story of heroes and villains, although such a work could easily be written. This book is a cri de coeur for the slaughtered thousands, a tribute to the souls hacked apart by machetes because of their supposed difference from those who sought to hang on to power. . . . This book is the account of a few humans who were entrusted with the role of helping others taste the fruits of peace. Instead, we watched as the devil took control of paradise on earth and fed on the blood of the people we were supposed to protect. Enable students to construct, communicate and justify correct mathematical arguments with a range of activities and examples of maths in the real world. - Engage and excite students with examples and photos of maths in the real world, plus inquisitive starter activities to encourage their problem-solving skills - Build mathematical thinking with our 'Toolkit' and mathematical exploration chapter, along with our new toolkit feature of questions, investigations and activities - Develop understanding with key concepts and applications integrated throughout, along with TOK links for every topic - Prepare your students for assessment with worked examples, and extended essay support - Check understanding with review exercise midway and at the end of the coursebook Follows the new 2019 IB Guide for Mathematics: analysis and approaches Higher Level Photosynthesis is the process by

which plants, algae and certain species of bacteria transform solar energy into chemical energy in the form of organic molecules. In fact, all life on the planet ultimately depends on photosynthetic energy conversion. The book provides a compressive and state-of-the-art of very recent progress on photosynthesis research. The topics span from atom to intact plants, from femtosecond reactions to season long production, from physics to agronomy. The book is to offer advanced undergraduate students, graduate students, and research specialists the most recent advances in the all aspects of photosynthesis research. The book is intended to offer researchers detailed information on the most recent advances in all aspects of photosynthesis research. Tingyun Kuang is a professor at Institute of Botany, the Chinese Academy of Sciences (CAS) and the Academician of CAS; Congming Lu is a professor at Institute of Botany, CAS; Lixin Zhang is a professor at Institute of Botany, CAS and the Chief Scientist in the National Basic Research Program of China on photosynthesis. Enable students to construct, communicate and justify correct mathematical arguments, with a range of activities and examples of maths in the real world. - Engage and excite students with examples and photos of maths in the real world, plus inquisitive starter activities to encourage their problem-solving skills - Build mathematical thinking with our 'Toolkit' and mathematical exploration chapter, along with our new toolkit feature of questions, investigations and activities - Develop

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