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"Dr. Phelan's strategies have seen a resurgence in the parenting world. Maybe that's why you feel like everywhere you go, you keep overhearing other moms say to their misbehaving children, 'That's one. That's two. That's three.' And then you watch in disbelief as their kid actually stops!" □ PopSugar Moms Are you the parent of a strong-willed child? Is bedtime a nightly battle? Are you looking to discipline without stress? Since kids don't come with a manual, 1-2-3 Magic is the next best thing. Dr. Thomas Phelan has developed a quick, simple and scientifically proven way to parent that actually works! Using his signature 1-2-3 counting method, Dr. Phelan helps parents to curb obnoxious behaviors like tantrums and meltdowns, whining and pouting, talking back, sibling rivalry and more in toddlers, preschoolers and middle schoolers. He guides parents through drama-free discipline methods that include handling time outs in public, the appropriate length of a time out, and what to do if your child resists the time out. Dr. Phelan also covers how to establish positive routines around bedtime,

dinnertime, homework and getting up and out in the morning, and tips for strengthening your relationship with your kids. For decades, millions of parents from all over the world have used the award-winning 1-2-3 Magic technique to raise happier families and put the fun back into parenting. 1-2-3 Magic is one of Healthline's Best Parenting Books of 2017, a 2016 Mom's Choice Award Winner, a 2016 National Parenting Product Award Winner and a 2016 Family Choice Award Winner. The teacher's book expands into a resource file and includes photocopiable activities that help the teacher to deliver lively and varied lessons. Easy-to-teach units are presented in a consistent format, and regular reviews and tests monitor student's progress.

Sugar chains (glycans) are often attached to proteins and lipids and have multiple roles in the organization and function of all organisms. "Essentials of Glycobiology" describes their biogenesis and function and offers a useful gateway to the understanding of glycans. Four of the most critically acclaimed writers in comics—Geoff Johns, Grant Morrison, Greg Rucka and Mark Waid—are joined by breakdown artist Keith Giffen and a host of the industry's finest pencillers and inkers to create this unprecedented event in comics history. DC's groundbreaking publication of the weekly comic 52 tells the story of a "missing" year in the DC Universe—in real time. The cataclysmic events of INFINITE CRISIS have left the world without its three biggest icons—Superman, Batman and Wonder Woman—and the question is asked: who will stand up in their absence? Now, in the first of two volumes, 52 is collected with bonus material after each chapter, including concept designs, page breakdowns, scripts, alternate story elements, and more! Collects 52 #1-26. With a rigorous approach that remains popular with teachers who prefer a traditional approach to language learning, all 4 levels of the popular Practical English course by Ogundipe and Tregidgo are still available. (Willis). A piano series for the early beginner

combining rote and note approach. The melodies are written with careful thought and are kept as simple as possible, yet they are refreshingly delightful. All the music lies within the grasp of the child's small hands. Turning the envelope over, his hand trembling, Harry saw a purple wax seal bearing a coat of arms; a lion, an eagle, a badger and a snake surrounding a large letter 'H'. Harry Potter has never even heard of Hogwarts when the letters start dropping on the doormat at number four, Privet Drive. Addressed in green ink on yellowish parchment with a purple seal, they are swiftly confiscated by his grisly aunt and uncle. Then, on Harry's eleventh birthday, a great beetle-eyed giant of a man called Rubeus Hagrid bursts in with some astonishing news: Harry Potter is a wizard, and he has a place at Hogwarts School of Witchcraft and Wizardry. An incredible adventure is about to begin! Having become classics of our time, the Harry Potter eBooks never fail to bring comfort and escapism. With their message of hope, belonging and the enduring power of truth and love, the story of the Boy Who Lived continues to delight generations of new readers. This year marks the 20th anniversary of The Sandman series, and this final volume in The Absolute Sandman series ties into this event. During the past decade there has been an explosion in computation and information technology. With it have come vast amounts of data in a variety of fields such as medicine, biology, finance, and marketing. The challenge of understanding these data has led to the development of new tools in the field of statistics, and spawned new areas such as data mining, machine learning, and bioinformatics. Many of these tools have common underpinnings but are often expressed with different terminology. This book describes the important ideas in these areas in a common conceptual framework. While the approach is statistical, the emphasis is on concepts rather than mathematics. Many examples are given, with a liberal use of color graphics. It should

be a valuable resource for statisticians and anyone interested in data mining in science or industry. The book's coverage is broad, from supervised learning (prediction) to unsupervised learning. The many topics include neural networks, support vector machines, classification trees and boosting---the first comprehensive treatment of this topic in any book. This major new edition features many topics not covered in the original, including graphical models, random forests, ensemble methods, least angle regression & path algorithms for the lasso, non-negative matrix factorization, and spectral clustering. There is also a chapter on methods for "wide" data (p bigger than n), including multiple testing and false discovery rates. Trevor Hastie, Robert Tibshirani, and Jerome Friedman are professors of statistics at Stanford University. They are prominent researchers in this area: Hastie and Tibshirani developed generalized additive models and wrote a popular book of that title. Hastie co-developed much of the statistical modeling software and environment in R/S-PLUS and invented principal curves and surfaces. Tibshirani proposed the lasso and is co-author of the very successful *An Introduction to the Bootstrap*. Friedman is the co-inventor of many data-mining tools including CART, MARS, projection pursuit and gradient boosting.

Ellie Maust, an Old Order Amish girl growing up in the early 1900s, wishes she could wear bright dresses like her English friend, Missy, and face cream and perfume like their fancy Amish hired girl, Susie Glick. As Ellie helps to care for the new babies in her family, milks cows, and learns to can and garden, she strains against her father's strict ideas and wonders what her future will hold. Along the way, she has adventures, including a sleepover at her English friend's house and a runaway buggy ride. When Ellie's family moves to a new farm, she must take on even more chores and responsibility for her younger siblings. But attending Sunday night singings with the young people in her community and

beginning a courtship with kind, gentle David Eash fill Ellie's days with contentment. When tragedy strikes her family, Ellie must find a way to go on. Finding comfort in her Amish faith and her community, Ellie blossoms into a young woman who dedicates her future plans to God. Book 1 of the Ellie's People: An Amish Family Saga series. The nine books of the Ellie's People series, beloved classics among young and old readers in Amish and Mennonite communities, are now available for today's reader. Author Mary Christner Borntrager grew up Amish and based her novels on events in her Amish childhood. Fans of Laura Ingalls Wilder's Little House on the Prairie series will love learning to know spunky Ellie and her friends and family. What's new in the Ellie's People series: Pennsylvania Dutch glossary at the end of each book A sample chapter from the next book in the series Language and examples updated for today's readers This is an invaluable study guide and practice book for learning basic Japanese kanji. Learning Japanese Kanji Practice Book is intended for beginning students, or experienced speakers who need to practice their written Japanese. Kanji are an essential part of the Japanese language and together with kana (hiragana and katakana) comprise written Japanese. This book presents the kanji characters that are most commonly used. All the kanji and related vocabulary words in this book are those that students are expected to know for Level 5 of the Japanese Language Proficiency Test. (JLPT). Characters that appear in the AP Japanese Language and Culture Exam are flagged. Readings, meanings, and common compounds are presented. The correct method of writing each character is clearly indicated and practice boxes with strokes that can be traced are provided, along with empty boxes for freehand writing practice. Lots of exercises are included to give students the opportunity to practice writing sentences containing the Kanji. Indexes at the back allow you to look up the characters by their

readings and English meanings. This kanji book includes: Step-by-step stroke order diagrams for each character. Special boxes with grid lines to practice writing characters. Extra printable practice grids Words and phrases using each kanji. Romanizations (romanji) to help identify and pronounce every word. The first novel in the thrilling Stone Barrington Series by #1 New York Times Bestselling author Stuart Woods Everyone is always telling Stone Barrington that he's too smart to be a cop, but it's pure luck that places him on the streets in the dead of night, just in time to witness the horrifying incident that turns his life inside out.

Suddenly he's on the front page of every New York newspaper, and his life is hopelessly entwined in the increasingly shocking life (and perhaps death) of Sasha Nijinsky, the country's hottest and most beautiful television anchorwoman. No matter where he turns, the case is waiting for him, haunting his nights and turning his days into a living hell. Stone finds himself caught in a perilous web of unspeakable crimes, dangerous friends, and sexual depravity that has throughout it one common thread: Sasha.

An Introduction to Statistical Learning provides an accessible overview of the field of statistical learning, an essential toolset for making sense of the vast and complex data sets that have emerged in fields ranging from biology to finance to marketing to astrophysics in the past twenty years. This book presents some of the most important modeling and prediction techniques, along with relevant applications. Topics include linear regression, classification, resampling methods, shrinkage approaches, tree-based methods, support vector machines, clustering, and more. Color graphics and real-world examples are used to illustrate the methods presented. Since the goal of this textbook is to facilitate the use of these statistical learning techniques by practitioners in science, industry, and other fields, each chapter contains a tutorial on implementing the analyses and methods presented in R, an extremely popular

open source statistical software platform. Two of the authors co-wrote *The Elements of Statistical Learning* (Hastie, Tibshirani and Friedman, 2nd edition 2009), a popular reference book for statistics and machine learning researchers. *An Introduction to Statistical Learning* covers many of the same topics, but at a level accessible to a much broader audience. This book is targeted at statisticians and non-statisticians alike who wish to use cutting-edge statistical learning techniques to analyze their data. The text assumes only a previous course in linear regression and no knowledge of matrix algebra. The #1 New York Times bestseller. Over 4 million copies sold!

Tiny Changes, Remarkable Results No matter your goals, *Atomic Habits* offers a proven framework for improving--every day. James Clear, one of the world's leading experts on habit formation, reveals practical strategies that will teach you exactly how to form good habits, break bad ones, and master the tiny behaviors that lead to remarkable results. If you're having trouble changing your habits, the problem isn't you. The problem is your system. Bad habits repeat themselves again and again not because you don't want to change, but because you have the wrong system for change. You do not rise to the level of your goals. You fall to the level of your systems. Here, you'll get a proven system that can take you to new heights. Clear is known for his ability to distill complex topics into simple behaviors that can be easily applied to daily life and work. Here, he draws on the most proven ideas from biology, psychology, and neuroscience to create an easy-to-understand guide for making good habits inevitable and bad habits impossible. Along the way, readers will be inspired and entertained with true stories from Olympic gold medalists, award-winning artists, business leaders, life-saving physicians, and star comedians who have used the science of small habits to master their craft and vault to the top of their field. Learn how to: make time for new habits (even when life gets crazy); overcome a lack of

motivation and willpower; design your environment to make success easier; get back on track when you fall off course; ...and much more. Atomic Habits will reshape the way you think about progress and success, and give you the tools and strategies you need to transform your habits--whether you are a team looking to win a championship, an organization hoping to redefine an industry, or simply an individual who wishes to quit smoking, lose weight, reduce stress, or achieve any other goal. A quality pew and ministry Bible at a very economical price. - Complete text with subject headings and translators' footnotes. New edition Edexcel GCSE (9-1) Chinese is an expertly developed course designed to help students achieve their potential in GCSE Chinese. Our award-winning Edexcel GCSE Chinese course has been updated so it delivers full coverage of the new Edexcel GCSE Chinese (9-1) specification. The course provides seamless progression from Jūn bī at Key Stage 3 but can also be used as a stand-alone resource. The new edition of our Student Book provides: materials to develop listening, speaking, reading and writing skills which now include a focus on translation, understanding authentic texts and spontaneous speaking new end-of-chapter exam preparation sections which help to prepare students for the GCSE Chinese (9-1) examination cultural content and a focus on 'learning something new' to help give students a sense of purpose and bring language learning to life easy-to-use word lists to help students with ongoing vocabulary learning and revision. Download sample pages. Grammatical terms - Characteristics of Japanese grammar - Basic conjugations - Verbs - Connection forms of important expressions - Numerals and counters - Compound words. Build and assess your students' Science knowledge, understanding and skills through better learning techniques, ensuring a solid foundation for further science study. - Confidently meet the requirements of the Trinidad & Tobago, Barbados, Guyana and

OECS curricula and CXC's CCSLC syllabus with detailed mapping grids available for free online. - Capture your students' interest and enhance their understanding with case studies on international and Caribbean scientists. - Inspire students to progress with this contemporary take on Science that includes topics such as environmental science and green issues. - Engage students through an active learning approach with hands-on activities to promote learning through practice. - Prepare students for moving up to CSEC® level science with activities developed to bridge the gap between lower secondary and CSEC® level. A New York Times bestseller and enduring classic, *All About Love* is the acclaimed first volume in feminist icon bell hooks' "Love Song to the Nation" trilogy. *All About Love* reveals what causes a polarized society, and how to heal the divisions that cause suffering. Here is the truth about love, and inspiration to help us instill caring, compassion, and strength in our homes, schools, and workplaces. "The word "love" is most often defined as a noun, yet we would all love better if we used it as a verb," writes bell hooks as she comes out fighting and on fire in *All About Love*. Here, at her most provocative and intensely personal, renowned scholar, cultural critic and feminist bell hooks offers a proactive new ethic for a society bereft with lovelessness--not the lack of romance, but the lack of care, compassion, and unity. People are divided, she declares, by society's failure to provide a model for learning to love. As bell hooks uses her incisive mind to explore the question "What is love?" her answers strike at both the mind and heart. Razing the cultural paradigm that the ideal love is infused with sex and desire, she provides a new path to love that is sacred, redemptive, and healing for individuals and for a nation. The *Utne Reader* declared bell hooks one of the "100 Visionaries Who Can Change Your Life." *All About Love* is a powerful, timely affirmation of just how profoundly her revelations can change hearts and

minds for the better. Explore the epic Star Wars saga through incredible cross-sections More than 100 magnificent cross-section artworks bring the vehicles of Star Wars to life. New cross-sections, amazing detail, and comprehensive text make this the ultimate reference to the craft of a galaxy far, far away.... SEE - Poe Dameron's X-wing in action - The terrifying power of Darth Vader's TIE Advanced x1 - Obi-Wan Kenobi's fast and agile Jedi starfighter DISCOVER - The inner workings of Rey's speeder - The advanced technology of the Rebel Alliance's U-wing - The devastating weaponry of the Death Star EXPLORE - The famous corridors of the Millennium Falcon - The brutal design of the Knights of Ren's Night Buzzard - The mighty and fearsome Final Order Star Destroyer © & TM 2020 Lucasfilm Ltd

Intermolecular and Surface Forces describes the role of various intermolecular and interparticle forces in determining the properties of simple systems such as gases, liquids and solids, with a special focus on more complex colloidal, polymeric and biological systems. The book provides a thorough foundation in theories and concepts of intermolecular forces, allowing researchers and students to recognize which forces are important in any particular system, as well as how to control these forces. This third edition is expanded into three sections and contains five new chapters over the previous edition. Starts from the basics and builds up to more complex systems Covers all aspects of intermolecular and interparticle forces both at the fundamental and applied levels Multidisciplinary approach: bringing together and unifying phenomena from different fields This new edition has an expanded Part III and new chapters on non-equilibrium (dynamic) interactions, and tribology (friction forces) Provide an accessible approach to theory and practice with this new edition updated to comprehensively cover recent IT developments and the latest Caribbean curricula for Forms 1 to 3 (Grades 7 to 9). - Consolidate

learning through a range of question types such as Multiple Choice, True or False, Short Answer and a fun Crossword puzzle.

- Build critical thinking and project work skills with research and STEM projects using real life situations.
- Develop understanding with new topics covered such as computer ethics, algorithm development, emerging careers. The answers can be found here: www.hoddereducation.co.uk/interactanswers

A new multi-course collection of cartoonist Guillaume Long's famous culinary comic in Le Monde, now equipped with a fresh Foreword by Starry Kitchen and bonus material from the author's archives! If you want to take your culinary skills from cook to master chef, you'll need to know a few things. Where can you get not just good, but the best wild garlic? What are the tried-and-true utensils every master chef's kitchen should have? Which recipe should you have in your back pocket for preparing to perfection at a moment's notice? What are the best wine pairings for your next dinner party? Aspiring chefs who need new tricks in the kitchen: You're not alone. Guillaume Long has asked and answered all your culinary questions.

Genkouyoushi Notebook - Kanji and Kana Characters Writing Practice Book This stylish traditional notebook style workbook contains 120 pages of kanji paper, also known as genkouyoushi paper. Each large square holds one character and each square is divided into four quadrants to guide the correct positioning of the elements of each character. This notebook is ideal for both adults and children who are learning Japanese and need to practice the written language. Size: 8.5 x 11 in. 120 Pages of Kanji Paper Premium matte finish soft cover Printed on white paper

An introduction to a broad range of topics in deep learning, covering mathematical and conceptual background, deep learning techniques used in industry, and research perspectives. "Written by three experts in the field, Deep Learning is the only comprehensive book on the subject." —Elon Musk, cochair of

OpenAI; cofounder and CEO of Tesla and SpaceX Deep learning is a form of machine learning that enables computers to learn from experience and understand the world in terms of a hierarchy of concepts. Because the computer gathers knowledge from experience, there is no need for a human computer operator to formally specify all the knowledge that the computer needs. The hierarchy of concepts allows the computer to learn complicated concepts by building them out of simpler ones; a graph of these hierarchies would be many layers deep. This book introduces a broad range of topics in deep learning. The text offers mathematical and conceptual background, covering relevant concepts in linear algebra, probability theory and information theory, numerical computation, and machine learning. It describes deep learning techniques used by practitioners in industry, including deep feedforward networks, regularization, optimization algorithms, convolutional networks, sequence modeling, and practical methodology; and it surveys such applications as natural language processing, speech recognition, computer vision, online recommendation systems, bioinformatics, and videogames. Finally, the book offers research perspectives, covering such theoretical topics as linear factor models, autoencoders, representation learning, structured probabilistic models, Monte Carlo methods, the partition function, approximate inference, and deep generative models. Deep Learning can be used by undergraduate or graduate students planning careers in either industry or research, and by software engineers who want to begin using deep learning in their products or platforms. A website offers supplementary material for both readers and instructors. Build and assess your students' Science knowledge, understanding and skills through better learning techniques, ensuring a solid foundation for further science study. - Confidently meet the requirements of the Trinidad & Tobago, Barbados, Guyana and

OECS curricula and CXC's CCSLC syllabus with detailed mapping grids available for free online. - Inspire students to progress with this contemporary take on Science that includes topics such as environmental science and green issues. - Engage students through an active learning approach with hands-on activities to promote learning through practice. - Prepare students for moving up to CSEC® level science with activities developed to bridge the gap between lower secondary and CSEC® level. The world's best-selling annual wine guide. Hugh Johnson's Pocket Wine Book is the essential reference book for everyone who buys wine - in shops, restaurants, or on the internet. Now in its 45th year of publication, it has no rival as the comprehensive, up-to-the-minute annual guide. It provides clear succinct facts and commentary on the wines, growers and wine regions of the whole world. It reveals which vintages to buy, which to drink and which to cellar, which growers to look for and why. Hugh Johnson's Pocket Wine Book gives clear information on grape varieties, local specialities and how to match food with wines that will bring out the best in both. This latest edition of Hugh Johnson's Pocket Wine Book includes a colour supplement: The Ten Best Things About Wine Right Now. This lively, engaging introduction to the New Testament is critical yet faith-friendly, lavishly illustrated, and accompanied by a variety of pedagogical aids, including sidebars, maps, tables, charts, diagrams, and suggestions for further reading. The full-color interior features art from around the world that illustrates the New Testament's impact on history and culture. The first edition has been well received (over 60,000 copies sold). This new edition has been thoroughly revised in response to professor feedback and features an updated interior design. It offers expanded coverage of the New Testament world in a new chapter on Jewish backgrounds, features dozens of new works of fine art from around the world, and provides extensive new online material for students

and professors available through Baker Academic's Textbook eSources. Give Me Liberty! is the #1 book in the U.S. history survey course because it works in the classroom. A single-author text by a leader in the field, Give Me Liberty! delivers an authoritative, accessible, concise, and integrated American history. Updated with powerful new scholarship on borderlands and the West, the Fifth Edition brings new interactive History Skills Tutorials and Norton InQuizitive for History, the award-winning adaptive quizzing tool. The second edition of the Impact Evaluation in Practice handbook is a comprehensive and accessible introduction to impact evaluation for policy makers and development practitioners. First published in 2011, it has been used widely across the development and academic communities. The book incorporates real-world examples to present practical guidelines for designing and implementing impact evaluations. Readers will gain an understanding of impact evaluations and the best ways to use them to design evidence-based policies and programs. The updated version covers the newest techniques for evaluating programs and includes state-of-the-art implementation advice, as well as an expanded set of examples and case studies that draw on recent development challenges. It also includes new material on research ethics and partnerships to conduct impact evaluation. The handbook is divided into four sections: Part One discusses what to evaluate and why; Part Two presents the main impact evaluation methods; Part Three addresses how to manage impact evaluations; Part Four reviews impact evaluation sampling and data collection. Case studies illustrate different applications of impact evaluations. The book links to complementary instructional material available online, including an applied case as well as questions and answers. The updated second edition will be a valuable resource for the international development community, universities, and policy makers looking to build better evidence

around what works in development. A two-level, topic-based course with an emphasis on culture for children who have done two years of reading and writing. Happy Earth bridges the gap between primary and secondary courses. "An introduction to the Bahá'í faith that covers the basic teachings, principles, and history of the faith in an easy to use Q & A format." -- Back cover. Karin Kiritani is a third-year student at Tokyo Metropolitan Hoshizakura High School who yearns to go to Koshien.

She is a pitcher on the girls' baseball team, but is beaten by Mirei Hiiragi in the spring tournament.

Under the guidance of her childhood friend Daimon Rai, Karin tries to improve her pitching form and grip on the ball, but will she be able to beat Mirei? The story of Michael Sullivan (aka the Angel of Death), a hit man for an Irish American gang in Depression-era Chicago. His work crosses into his private life, leading to the death of his beloved wife and son, leading Sullivan and his surviving son to set out on a journey of revenge.

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