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This case-based approach to the intensive care medicine curriculum provides 48 case studies linking core knowledge to clinical context. Topics chosen have been mapped to eight key areas of study, making this ideal for both FFICM and EDIC exam candidates. Discover the secret missions behind America's greatest conflicts. Danny Manion has been fighting his entire life. Sometimes with his fists. Sometimes with his words. But when his actions finally land him in real trouble, he can't fight the judge who offers him a choice: jail... or the army. Turns out there's a perfect place for him in the US military: the Studies and Observation Group (SOG), an elite volunteer-only task force comprised of US Air Force Commandos, Army Green Berets, Navy SEALs, and even a CIA agent or two. With the SOG's focus on covert action and psychological warfare, Danny is guaranteed an unusual tour of duty, and a hugely dangerous one. Fortunately, the very same qualities that got him in trouble at home make him a natural-born commando in a secret war. Even if almost nobody knows he's there. National Book Award finalist Chris Lynch begins a new, explosive fiction series based on the real-life, top-secret history of US black ops. Steve and Susan Zumdahl's texts focus on helping students build critical thinking skills through the process of becoming independent problem-solvers. They help students learn to think like a chemists so they can apply the problem solving process to all aspects of their lives. In CHEMISTRY: AN ATOMS FIRST APPROACH, the Zumdahls use a meaningful approach that begins with the atom and proceeds through the concept of molecules, structure, and bonding, to more complex materials and their properties. Because this approach differs from what most students have experienced in high school courses, it encourages them to focus on conceptual learning early in the course, rather than relying on memorization and a plug and chug method of problem solving that even the best students can fall back on when confronted with familiar material. The atoms first organization provides an opportunity for students to use the tools of critical thinkers: to ask questions, to apply rules and models and to evaluate outcomes. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook

version. The Dragon Lantern is the second action-packed, steampunk adventure in the League of Seven series by the acclaimed author of Samurai Shortstop, Alan Gratz. Archie Dent is convinced that he and his friends Hachi and Fergus are the first three members of a new League of Seven: a group of heroes who come together to fight the Mangleborn whenever the monsters arise to destroy humanity. His belief is put to the test when they are forced to undertake separate missions. Archie and his faithful Tik-Tok servant Mr. Rivets pursue a shapeshifting girl who has stolen the Dragon Lantern, an ancient artifact with mysterious powers. And Hachi and Fergus travel to New Orleans to find Madame Blavatsky, the only person who knows the circumstances surrounding the death of Hachi's father. In the course of their adventures the three heroes meet potential candidates to join their League. At the same time, they learn deep-rooted secrets that could destroy the League forever.... At the Publisher's request, this title is being sold without Digital Rights Management Software (DRM) applied. "A rare and exquisite story . . . Transports you out of time, out of place, into a world you can feel on your very skin." —Elizabeth Gilbert

The New York Times bestseller Janice Y.K. Lee's latest novel, *The Expatriates*, is now available from Penguin In the sweeping tradition of *The English Patient*, Janice Y.K. Lee's debut novel is a tale of love and betrayal set in war-torn Hong Kong. In 1942, Englishman Will Truesdale falls headlong into a passionate relationship with Trudy Liang, a beautiful Eurasian socialite. But their affair is soon threatened by the invasion of the Japanese as World War II overwhelms their part of the world. Ten years later, Claire Pendleton comes to Hong Kong to work as a piano teacher and also begins a fateful affair. As the threads of this spellbinding novel intertwine, impossible choices emerge-between love and safety, courage and survival, the present, and above all, the past. Could an entire city really burn to the ground? Prepare for exams and succeed in your chemistry course with this comprehensive solutions manual! Featuring worked out-solutions to the problems in CHEMISTRY: PRINCIPLES AND REACTIONS, 5th Edition, this manual shows you how to approach and solve problems using the same step-by-step explanations found in your textbook examples. New York Times bestselling author Lauren Tarshis tackles the historic grizzly bear attacks in Glacier National Park in this latest installment of the groundbreaking *I Survived* series. No grizzly has ever killed a human in Glacier before . . . until tonight. Eleven-year-old Melody Vega and her family come to Glacier National Park every year, and it's always been a place where she can forget her troubles. But this year is different. With Mom gone, every moment in the park is a heartbreaking reminder of the past. Then Mel comes face-to-face with the mighty grizzly. Now her only thought is one of survival. Mel will soon be a part of one of the most tragic seasons in the history of America's national parks - a summer of terror that will forever change ideas about how grizzlies and humans can exist together in the wild. David Poole's innovative *LINEAR ALGEBRA: A MODERN INTRODUCTION*, 4e emphasizes a vectors approach and better prepares students to make the transition from computational to theoretical mathematics. Balancing theory and applications, the book is written in a conversational style and combines a traditional presentation with a focus on student-centered learning. Theoretical, computational, and applied topics are presented in a flexible yet integrated way. Stressing geometric understanding before computational techniques, vectors and vector geometry are introduced early to help students visualize concepts and develop mathematical maturity for abstract thinking. Additionally, the book includes ample applications drawn from a variety of disciplines, which reinforce the fact that linear algebra is a valuable tool for modeling real-life problems. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

He was named "Sham" for the sun, this golden-red stallion born in the Sultan of Morocco's stone stables. Upon his heel was a small white spot, the symbol of speed. But on his chest was the symbol of misfortune. Although he was swift as the desert winds, Sham's pedigree would be scorned all his life by cruel masters and owners. This is the classic story of Sham and his friend, the stable boy Agba. Their adventures take them from the sands of the Sahara to the royal courts of France, and finally to the green pastures and stately homes of England. For Sham was the renowned Godolphin Arabian, whose blood flows through the veins of almost every superior

thoroughbred. Sham's speed—like his story—has become legendary. This installment in the New York Times bestselling I Survived series from Lauren Tarshis shines a spotlight on the Normandy landings, just in time for the 75th anniversary of D-Day! Help improve your students' success in the course with this helpful Study Guide and Workbook. This valuable resource contains additional worked examples and problem-solving techniques to help them understand the principles of general chemistry. Each chapter is outlined with fill-in-the-blank activities, exercises, and self-tests. Meet Judy: an English Pointer and member of her Majesty's Royal Navy who served bravely alongside her crew during World War II. When her ship was sunk by the enemy, Judy became the only canine prisoner of war of the Japanese. Join Judy on her incredible journey from puppy to soldier to POW as she narrates her story of survival and heroism. This "dog's-eye view" takes readers into the heart of the naval action of WWII and will leave you cheering for Judy and her human companions as they overcome countless obstacles and prove time and again why a dog really is man's best friend. Based on the real-life scheme to take down one of history's greatest monsters, this heart-pounding trilogy puts two courageous kids at the center of the plot to kill Adolf Hitler. Berlin, November 1943. With bombing raids commencing, the city is blanketed by explosions. Siblings Gerta and Max Hoffmann live a surprisingly carefree childhood amid the raids. Berlin is a city going about its business, even as it's attacked almost nightly. But one night, the air raid sirens wail, and the Hoffmanns' neighborhood is hit. A mortally wounded man comes to their door, begging to be let in. He asks for Karl Hoffmann, their father. Gerta and Max watch as Karl tries in vain to save the man's life. Before he dies, the stranger gives their father a bloodstained packet of documents, along with a message: "For the sake of humanity, the Führer must die. Finish it, Karl!" Based on real events, this is the story of two children swept up in a fight for the soul of Germany -- and the world. This new edition of CHEMISTRY: PRINCIPLES AND REACTIONS continues to provide students with the core material essential to understanding the principles of general chemistry. Appropriate for either a one- or two-semester course, CHEMISTRY: PRINCIPLES AND REACTIONS, Fourth Edition is three hundred pages shorter than most general chemistry texts and lives up to its long-standing reputation as THE student-oriented text. Discover all of the fundamental topics of general chemistry in the latest edition of this brief, cost-effective, reader-oriented text. Masterton/Hurley's CHEMISTRY: PRINCIPLES AND REACTIONS, 6e, provides a clear, concise presentation based on the authors' more than 50 years of combined teaching experience. This edition takes you directly to the crux of concepts with simplicity and allows you to efficiently cover all topics found in the typical general chemistry book. New and proven concept-driven examples as well as examples that focus on molecular reasoning and understanding provide important practice. New Chemistry: Beyond the Classroom essays by guest authors demonstrate the relevance of the concepts you are learning and highlight some of the most up-to-date uses of chemistry. A strong, enhanced art program further assists you in visualizing chemical concepts. For the first time, this edition fully integrates OWL (Online Web-based Learning), the homework management system trusted by tens of thousands of students. Integrated end-of-chapter questions and Key Concepts correlate to OWL. An optional e-book of this edition is also available in OWL. To further assist in learning and depth of coverage, the book offers CengageNOW, a Web-based student self-tutorial program. In addition, Go Chemistry™ learning modules developed by award-winning chemists offer mini-lectures and learning tools available for video iPods, MP3 players, and iTunes or CengageNOW to accommodate students like you who are on the go. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version. This new edition of CHEMISTRY: PRINCIPLES AND REACTIONS continues to provide students with the "core" material essential to understanding the principles of general chemistry. Masterton and Hurley cover the basics without sacrificing the essentials, appealing to several markets. Appropriate for either a one- or two-semester course, CHEMISTRY: PRINCIPLES AND REACTIONS, Fifth Edition is three hundred pages shorter than most general chemistry texts and lives up to its long-standing reputation as THE student-oriented text. Though this text is shorter in length than most other General Chemistry

books, it is not lower in level and with the addition of the large volume of content provided by the revolutionary GENERAL CHEMISTRY INTERACTIVE 3.0 CD-ROM that is included with every copy, it has a depth and breadth rivaling much longer books. Master the fundamental topics of general chemistry and succeed in the course with this brief, student-friendly text. CHEMISTRY: PRINCIPLES AND REACTIONS, 8e, provides a clear, concise presentation based on the authors' extensive teaching experience, includes an increased variety and number of applications that highlight some of the most up-to-date uses of chemistry, as well as graded and concept-driven examples and examples that focus on molecular reasoning and understanding. The strong art program now includes "talking labels" that help you visualize chemical concepts, while integrated end-of-chapter questions and Key Concepts correlate to OWLv2, the #1 online homework and tutorial system for chemistry that has already helped hundreds of thousands of students earn a better grade. This latest edition of CHEMISTRY: PRINCIPLES AND REACTIONS takes students directly to the crux of chemistry's fundamental concepts and allows you to efficiently cover all topics found in a typical general chemistry book. Based on the authors' extensive teaching experience, the book includes rigorous graded and concept-driven examples, as well as examples that focus on molecular reasoning and understanding. The Eighth Edition features a new and innovative example format, new talking labels within artwork, 25% new or revised problems, Chemistry: Beyond the Classroom essays that highlight some of the most up-to-date uses of chemistry, and end-of-chapter questions and Key Concepts that correlate to OWLv2, the #1 online homework and tutorial system for chemistry. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version. Data Warehousing in Action provides the tools to harness data and transform it into useful customized bytes of information. This book is a fully comprehensive account of how to proceed with the data warehouse project in a clear step-by-step fashion. It reviews the marketplace, the technology, the design issues, and the management issues. It includes real company experiences from research carried out in 30 countries. It focuses on the topics needed to design and implement a meaningful data warehousing architecture including: Identifying industrial applications for data warehouses; Frameworks for building a data warehouse; Choosing the right architecture and technologies; Outline methodologies for managing the project; and future proofing the design. Planning the Data Warehouse. Integrating the Data--The Data Warehouse Infrastructure. Exploiting the Data--The Data Warehouse Applications. Looking to the Future--Next Generation Data Warehouse The Kiwi Branding Edge book explores how New Zealand businesses are creating an edge with the New Zealand Made Kiwi trademark. This practical guide shows you how to create a market origin advantage for the products you make through the lens of 70+ businesses who are already doing so. Masterton/Hurley/Neth's CHEMISTRY: PRINCIPLES AND REACTIONS, 7e, takes students directly to the crux of chemistry's fundamental concepts and allows you to efficiently cover all topics found in the typical general chemistry book. Based on the authors' extensive teaching experience, this updated edition includes new concept-driven, rigorous examples, updated examples that focus on molecular reasoning and understanding, and Chemistry: Beyond the Classroom essays that demonstrate the relevance of the concepts and highlight some of the most up-to-date uses of chemistry. A strong, enhanced art program assists students in visualizing chemical concepts. Integrated end-of-chapter questions and Key Concepts correlate to OWL Online Learning, the #1 online homework and tutorial system for chemistry. OWL also includes an interactive eBook for the 7th edition of the textbook and an optional ebook for the Student Study Guide. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version. Like all boys his age, Karl Engel is looking forward to joining the Hitler Youth. But when his father is killed and his older brother tells him things that leave his faith in the Fuhrer shaken, he follows him in a dangerous rebellion. James Stewart's CALCULUS texts are widely renowned for their mathematical precision and accuracy, clarity of exposition, and outstanding examples and problem sets. Millions of students worldwide have explored calculus through Stewart's trademark style, while instructors

have turned to his approach time and time again. In the Seventh Edition of SINGLE VARIABLE CALCULUS, Stewart continues to set the standard for the course while adding carefully revised content. The patient explanations, superb exercises, focus on problem solving, and carefully graded problem sets that have made Stewart's texts best-sellers continue to provide a strong foundation for the Seventh Edition. From the most unprepared student to the most mathematically gifted, Stewart's writing and presentation serve to enhance understanding and build confidence. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version. A USA Today and Globe and Mail bestseller! A novel of survival, love, loss, triumph—and the sisters who changed fashion forever Antoinette and Gabrielle “Coco” Chanel know they’re destined for something better. Abandoned by their family at a young age, they’ve grown up under the guidance of nuns preparing them for simple lives as the wives of tradesmen or shopkeepers. At night, their secret stash of romantic novels and magazine cutouts beneath the floorboards are all they have to keep their dreams of the future alive. The walls of the convent can’t shield them forever, and when they’re finally of age, the Chanel sisters set out together with a fierce determination to prove themselves worthy to a society that has never accepted them. Their journey propels them out of poverty and to the stylish cafés of Moulins, the dazzling performance halls of Vichy—and to a small hat shop on the rue Cambon in Paris, where a boutique business takes hold and expands to the glamorous French resort towns. But the sisters’ lives are again thrown into turmoil when World War I breaks out, forcing them to make irrevocable choices, and they’ll have to gather the courage to fashion their own places in the world, even if apart from each other. “The Chanel Sisters explores with care the timeless need for belonging, purpose, and love, and the heart’s relentless pursuit of these despite daunting odds. Beautifully told to the last page.” —Susan Meissner, bestselling author of *The Last Year of the War*

The LABORATORY HANDBOOK FOR GENERAL CHEMISTRY helps students perform their laboratory work more effectively, efficiently, and safely. It is not a compilation of experimental procedures, but rather, throughout three editions, it remains a "how-to" guide containing specific information about the basic equipment, techniques, and operations that are necessary for successful laboratory experiments. The importance of laboratory safety is stressed. Video demonstrations of a number of common laboratory techniques are an important feature of this Third Edition. The Handbook can be used in conjunction with CER modular experiments, to support locally written experiments, or to complement the techniques sections of commercial lab manuals. By Cassandra T. Eagle. Complete solutions to all the problems answered in the text, including the Challenge Problems. References to the main text's sections and tables are provided as a guide for problem-solving techniques employed by the authors. Help your students improve their performance at exam time with this manual's complete solutions to the even-numbered end-of-chapter Questions and Problems answered in Appendix 5, including the Challenge Problems. The authors include references to textbook sections and tables to help guide your students through the problem-solving techniques employed by the authors. This comprehensive up-to-date guide and information source is an instructive companion for all scientists involved in research and development of drugs and, in particular, of pharmaceutical dosage forms. The editors have taken care to address every conceivable aspect of the preparation of pharmaceutical salts and present the necessary theoretical foundations as well as a wealth of detailed practical experience in the choice of pharmaceutically active salts. Altogether, the contributions reflect the multidisciplinary nature of the science involved in selection of suitable salt forms for new drug products. This manual contains answers and detailed solutions to all the in-chapter Exercises, Concept Checks, and Self-Assessment and Review Questions, plus step-by-step solutions to selected odd-numbered end-of-chapter problems. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version. Gullies on Mars resemble terrestrial gullies involved in the transport of abundant material down steep slopes by liquid water. However, liquid water should not be stable at the Martian surface. The articles in this volume present the two main opposing theories for Martian gully formation: climate-driven melting of surficial

water-ice deposits and seasonal dry-ice sublimation. The evidence presented ranges from remote-sensing observations, to experimental simulations, to comparison with Earth analogues. The opposing hypotheses imply either that Mars has been unusually wet in the last few million years or that it has remained a cold dry desert – both with profound implications for understanding the water budget of Mars and its habitability. The debate questions the limits of remote-sensing data and how we interpret active processes on extra-terrestrial planetary surfaces, even beyond those on Mars, as summarized by the review paper at the beginning of the book. This latest edition of Chemistry: Principles and Reactions takes students directly to the crux of chemistry's fundamental concepts and allows teachers to efficiently cover all major chemistry topics. Based on the authors' extensive teaching experience, the book includes rigorous graded and concept-driven examples, as well as examples that focus on molecular reasoning and understanding. The Eighth Edition features a new and innovative example format, new "talking labels" within artwork, 25% new or revised problems, "Chemistry: Beyond the Classroom" essays that highlight some of the most up-to-date uses of chemistry, and end-of-chapter questions and Key Concepts that correlate to OWLv2, the #1 online homework and tutorial system for chemistry.

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