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People, Places and Change Model Rules of Professional Conduct Holt Western World People, Places, and Change Chapter 21 Resource File: Ukraine, Belarus, and the Caucasus Climate Change, Air Pollution and Global Challenges Immunisation against infectious diseases Agricultural development: New perspectives in a changing world Patient Flow Harmonized Tariff Schedule of the United States (2006) Farewell to Manzanar A Lesson Before Dying Concepts of Biology The Basic Guide to Supervision and Instructional Leadership Software Engineering for Embedded Systems Things Fall Apart The Giver Site Reliability Engineering The Maid and the Vampire - Side Stories Chapter 21 The Guide to Processing Personnel Actions The Wisconsin Study; 1st-4th Report ... Intense - Webtoon Edition The Destroyer Fell in Love with Me Harmonized Tariff Schedule of the United States Driving Change The Maid and the Vampire Chapter 21 Modifications to the Harmonized tariff schedule of the United States to implement the United States-Chile Free Trade Agreement Crossing the Quality Chasm Modifications to the Harmonized Tariff Schedule of the U.S. to Implement the U.S.-Singapore Free Trade Agreement Earth Calling Catalogue of the Public Documents of the ... Congress and of All Departments of the Government of the United States for the Period from ... to ... Good Microbes in Medicine, Food Production, Biotechnology, Bioremediation, and Agriculture Gospel Principles Chapter 21 Educated Daisy - How to Become the Duke's Fiance Ebook: Chemistry: The Molecular Nature of Matter and Change Journal of the House of the State of Missouri The Handbook of Behavior Change The Land Laws of Tennessee Routledge Handbook of Comparative Constitutional Change Space Based Solar Power

Social problems in many domains, including health, education, social relationships, and the workplace, have their origins in human behavior. The documented links between behavior and social problems have compelled governments and organizations to prioritize and mobilize efforts to develop effective, evidence-based means to promote adaptive behavior change. In recognition of this impetus, *The Handbook of Behavior Change* provides comprehensive coverage of contemporary theory, research, and practice on behavior change. It summarizes current evidence-based approaches to behavior change in chapters authored by leading theorists, researchers, and practitioners from multiple disciplines, including psychology, sociology, behavioral science, economics, philosophy, and implementation science. It is the go-to resource for researchers, students, practitioners, and policy makers looking for current knowledge on behavior change and guidance on how to develop effective interventions to change behavior. Based on six years of in-depth, worldwide research at the renowned Wharton School, "Driving Change" sets forth an integrated "real world" framework of the qualities that the 21st-century enterprise must possess if it is to succeed. The authors focus on how ideas actually work in practice, showing how any corporation can be dynamic, effective and prosperous in the next millennium. Illustrations. Good Microbes in Medicine, Food Production, Biotechnology, Bioremediation, and Agriculture Discover the positive and helpful contributions made by microorganisms to various areas of human health, food preservation and production, biotechnology, industry, environmental clean-up and sustainable agriculture. In Good Microbes in Medicine, Food Production, Biotechnology, Bioremediation, and Agriculture, a team of distinguished researchers delivers a comprehensive and eye-opening look at the positive side of bacteria and other microbes. The book explores the important and positive roles played by microorganisms. Divided into five sections, Good Microbes examines the use of microorganisms and the microbiome in human health, food production, industrial use, bioremediation, and sustainable agriculture. Coverage spans from food allergies, skin disorders, microbial food preservation and fermentation of various beverages and food products, and from an ethical point of view to the beneficial use of microbes in biotechnology, industry, bioeconomy, environmental remediation such as resource recovery, microbial-based environmental clean-up, plant-microbe interactions in bioremediation, biological control of plant diseases, and biological nitrogen fixation. Provides basic knowledge on bacterial biology, biochemistry, genetics, and genomics of beneficial microbes Includes practical discussions of microbial biotechnology, including the contribution of microbial biotechnology to sustainable development goals Features a comprehensive introduction and extensive index to facilitate the search for key terms. Perfect for scientists, researchers and anyone with an interest in beneficial microbes, Good Microbes in Medicine, Food Production, Biotechnology, Bioremediation, and Agriculture is also an indispensable resource for microbiology graduate students, applied microbiologists and policy makers. Public sector unions operate in politically challenging environments. Recent limitations on collective bargaining rights in Wisconsin and attempts to curtail collective bargaining in Ohio are illustrative of union vulnerability to shifts in the political climate. In Wisconsin, only months after taking office, Governor Walker eliminated most collective bargaining rights for public sector employees, excluding the police and firefighters. Day care workers and home health care aides had only gained such rights under the previous governor (Collins, 2012). In Ohio, Governor Kasich introduced similar legislation, but unlike Walker also attempted to limit collective bargaining for public safety employees. Like in Wisconsin, child care providers and home health care aides lost their collective bargaining rights gained under the immediately preceding governor (Early and Wilson, 2012). The susceptibility of unions to political changes stems in part from the legal environment in which they operate and in part from the nature of their employers (Slater, 2012). State law governs collective bargaining for public sector employees, and the employers, that are also elected officials, can change the law depending on their preferences. Preferences of elected officials related to collective bargaining rights, and unions more broadly, depend on various factors ranging from party ideology, legitimacy concerns, and power relations among political actors to changes in local fiscal conditions and shifts in public opinion. The election of public officials unsympathetic to unions in several states and the pressure placed by recent budget crises even on sympathetic elected officials resulted in what some scholars call a "war on public sector collective bargaining" and "the most widespread and substantive attack on collective bargaining in the US since the 1930s' battles in the private sector" (Freeman and Han, 2012, p. 387). This paper examines recent developments in public sector labor relations at the state and local levels. It begins with an overview of the state and local public sector workforce characteristics followed by a brief description of events surrounding pension crises and limitations on collective bargaining rights in several states and municipalities. The paper further discusses forms, causes, and implications of restrictions on collective bargaining for public sector employees. Finally, concluding remarks focus on some of the lessons learned from recent developments in public sector labor relations and offer suggestions for the way forward. A true story of Japanese American experience during and after the World War internment. Comparative constitutional change has recently emerged as a distinct field in the study of constitutional law. It is the study of the way constitutions change through formal and informal mechanisms, including amendment, replacement, total and partial revision, adaptation, interpretation, disuse and revolution. The shift of focus from constitution-making to constitutional change makes sense, since amendment power is the means used to refurbish constitutions in established democracies, enhance their adaptation capacity and boost their efficacy. Adversely, constitutional change is also the basic apparatus used to orchestrate constitutional backslide as the erosion of liberal democracies and democratic regression is increasingly affected through legal channels of constitutional change. Routledge Handbook of Comparative Constitutional Change provides a comprehensive reference tool for all those working in the field and a thorough landscape of all theoretical and practical aspects of the topic. Coherence from this aspect does not suggest a common view, as the chapters address different topics, but reinforces the establishment of comparative constitutional change as a distinct field. The book brings together the most respected scholars working in the field, and presents a genuine contribution to comparative constitutional studies, comparative public law, political science and constitutional history. Agile software development is a set of software development techniques based on iterative development. Requirements and software systems evolve through collaboration between self-organizing, cross-functional teams. Agile development supports adaptive planning, evolutionary development and delivery, and a time-boxed iterative approach. The goal of agile is rapid and flexible response to change. Agile is a conceptual framework which promotes interactions throughout the development cycle. Applying agile to embedded software projects introduces some unique challenges, such as more difficulty effectively testing evolving software features, because the corresponding hardware may not be available in time, less freedom to make changes, due to the fact that the corresponding hardware change may have an unacceptably high cost, and less ability for "learn as you go" approaches, considering the hardware construction may demand a more upfront style of planning and design. This chapter will introduce agile software development and show how to apply these techniques to an embedded system. This book is dedicated to improving healthcare through reducing delays experienced by patients. With an interdisciplinary approach, this new edition, divided into five sections, begins by examining healthcare as an integrated system. Chapter 1 provides a hierarchical model of

healthcare, rising from departments, to centers, regions and the “macro system.” A new chapter demonstrates how to use simulation to assess the interaction of system components to achieve performance goals, and Chapter 3 provides hands-on methods for developing process models to identify and remove bottlenecks, and for developing facility plans. Section 2 addresses crowding and the consequences of delay. Two new chapters (4 and 5) focus on delays in emergency departments, and Chapter 6 then examines medical outcomes that result from waits for surgeries. Section 3 concentrates on management of demand. Chapter 7 presents breakthrough strategies that use real-time monitoring systems for continuous improvement. Chapter 8 looks at the patient appointment system, particularly through the approach of advanced access. Chapter 9 concentrates on managing waiting lists for surgeries, and Chapter 10 examines triage outside of emergency departments, with a focus on allied health programs. Section 4 offers analytical tools and models to support analysis of patient flows. Chapter 11 offers techniques for scheduling staff to match patterns in patient demand. Chapter 12 surveys the literature on simulation modeling, which is widely used for both healthcare design and process improvement. Chapter 13 is new and demonstrates the use of process mapping to represent a complex regional trauma system. Chapter 14 provides methods for forecasting demand for healthcare on a region-wide basis. Chapter 15 presents queueing theory as a method for modeling waits in healthcare, and Chapter 16 focuses on rapid delivery of medication in the event of a catastrophic event. Section 5 focuses on achieving change. Chapter 17 provides a diagnostic for assessing the state of a hospital and using the state assessment to select improvement strategies. Chapter 18 demonstrates the importance of optimizing care as patients transition from one care setting to the next. Chapter 19 is new and shows how to implement programs that improve patient satisfaction while also improving flow. Chapter 20 illustrates how to evaluate the overall portfolio of patient diagnostic groups to guide system changes, and Chapter 21 provides project management tools to guide the execution of patient flow projects. The overwhelming majority of a software system’s lifespan is spent in use, not in design or implementation. So, why does conventional wisdom insist that software engineers focus primarily on the design and development of large-scale computing systems? In this collection of essays and articles, key members of Google’s Site Reliability Team explain how and why their commitment to the entire lifecycle has enabled the company to successfully build, deploy, monitor, and maintain some of the largest software systems in the world. You’ll learn the principles and practices that enable Google engineers to make systems more scalable, reliable, and efficient—lessons directly applicable to your organization. This book is divided into four sections: Introduction—Learn what site reliability engineering is and why it differs from conventional IT industry practices Principles—Examine the patterns, behaviors, and areas of concern that influence the work of a site reliability engineer (SRE) Practices—Understand the theory and practice of an SRE’s day-to-day work: building and operating large distributed computing systems Management—Explore Google’s best practices for training, communication, and meetings that your organization can use

Living in a "perfect" world without social ills, a boy approaches the time when he will receive a life assignment from the Elders, but his selection leads him to a mysterious man known as the Giver, who reveals the dark secrets behind the utopian facade. Areum has fallen into a strange world called 'Soltera' after a car accident. She is mistaken for a vampire because of her hair color, and she is sold to a Duke’s house by a slave trader. The identity of Millard Travis the master of the Duke’s house that bought her is the one and only vampire in the world! Desperate to survive in any way, Areum becomes Millard's direct servant, vowing to serve him as her master. Areum tries to belly up on Millard day by day and his attitude starts to change. Contains the legal text of the Harmonized Tariff Schedule (HTS), as amended & modified, together with statistical annotations. Legal instruments & admin. actions affecting the 2005 ed. of the HTS are set forth in the section entitled Changes in the Current Ed. Info. about statistical annotations is in the final section of the preface. The legal text of the HTS includes all provisions enacted by Congress or proclaimed by the Pres. These legal provisions are the Gen. Rules of Interpretation; Additional U.S. Rules of Interpretation; Ch. 1-99, headings & subheadings through the 8-digit level (with their numbers, article descriptions, tariff rates & special tariff programs). Appendices: Chemicals, Pharmaceuticals, & Intermediate Chemicals for Dyes. In binders. Concepts of Biology is designed for the single-semester introduction to biology course for non-science majors, which for many students is their only college-level science course. As such, this course represents an important opportunity for students to develop the necessary knowledge, tools, and skills to make informed decisions as they continue with their lives. Rather than being mired down with facts and vocabulary, the typical non-science major student needs information presented in a way that is easy to read and understand. Even more importantly, the content should be meaningful. Students do much better when they understand why biology is relevant to their everyday lives. For these reasons, Concepts of Biology is grounded on an evolutionary basis and includes exciting features that highlight careers in the biological sciences and everyday applications of the concepts at hand. We also strive to show the interconnectedness of topics within this extremely broad discipline. In order to meet the needs of today's instructors and students, we maintain the overall organization and coverage found in most syllabi for this course. A strength of Concepts of Biology is that instructors can customize the book, adapting it to the approach that works best in their classroom. Concepts of Biology also includes an innovative art program that incorporates critical thinking and clicker questions to help students understand--and apply--key concepts. Our earliest mythologies tell us we all start as a little bit of dirt. These stories carry a profound message: each of us is born with a deep and abiding connection to the earth, one that many of us have lost touch with. The Silent Spring for today's environmental activists, this book offers an invitation to reestablish our relationship with nature to repair our damaged environment. Chapter 1 examines the threats to the planet's health through the lens of the human energy system known as the chakras, describing how the broken first chakra relates to our disconnection from our biosphere. Chapter 2 shows how our current environmental crises--global warming, climate change, dwindling water resources, natural disasters such as wildfires and hurricanes--represent severe manifestations of our disconnection from the earth. Chapter 3 describes how the preponderance of oil in our culture--especially agribusiness--compounds this disconnection, from our dependence on other countries for our energy, to current issues of oil depletion, peak oil, and fracking, to the dumbing down of our agricultural polyculture. Chapter 4 explains how the most basic building blocks of our nourishment--seeds--are being compromised with a loss of biodiversity and rise of GMOs, and how that adversely affects the farmers whose sacred connection to the land has in many cases been severed. Chapter 5 describes the ways in which we as individuals can begin to wake up to climate activism as a spiritual practice. This chapter includes specific activities that you can use to implement change and heal your own connection to the earth. By learning and practicing ritual and understanding the earth's rhythms and seasonal rites of passage, each of us can find unique ways to heal our own connections and help others heal theirs. Chapter 6 brings to life Goethe’s wisdom: “Knowing isn’t enough; neither is being willing. We must do,” by providing strategies and resources for exploring how each of us can find our own Earth Calling, then anchoring that calling with the only force that ignites change: Action. This brief version of Glickman, Gordon, and Ross-Gordon's SuperVision and Instructional Leadership: A Developmental Approach continues to break new ground by exploring, challenging, and reshaping the field of educational administration. A valuable resource for both aspiring and practicing school leaders, this book is a necessity for any school leader's library. While retaining an emphasis on collegiality, school culture, teachers as adult learners, developmental supervision, reflective inquiry, and democratic schools, this third edition continues to be a trend-setter by placing instructional leadership and school improvement within a community and societal context and presenting three new chapters on the cultural tasks of supervision. New features of the book include: \* An updated discussion of adult learning and implications for instructional supervision (Chapter 4) \* Role Play chapter feature that provides structured scenarios that allow for the practice of the four interpersonal approaches of developmental supervision: directive control, directive informational, collaborative, and nondirective (Chapters 8, 9, 10 and 11) \* New Chapter, Facilitating Change, describes and evaluates theories of educational change, change at the individual level, the changing conditions of teaching, norms of continuous school improvement, and other concepts associated with successful school change (Chapter 20) \* New Chapter, Addressing Diversity, examines economic, racial, and ethnic achievement gaps and the "cultural clashes" largely responsible for those gaps (Chapter 21) \* Discussions of the characteristics of culturally responsive schools and teachers as well as strategies for promoting and encouraging the development of culturally responsive schools and teachers (Chapter 21) \* New Chapter, Building Community, presents the concepts of the democratic community, moral community, and Professional Learning Community (Chapter 22) \* Strategies and suggestions for engaging the school with the larger community it serves (Chapter 22) The Model Rules of Professional Conduct provides an up-to-date resource for information on legal ethics. Federal, state and local courts in all jurisdictions look to the Rules for guidance in solving lawyer malpractice cases, disciplinary actions, disqualification issues, sanctions questions and much more. In this volume, black-letter Rules of Professional Conduct are followed by numbered Comments that explain each Rule's purpose and provide suggestions for its practical application. The Rules will help you identify proper conduct in a variety of given situations, review those instances where discretionary action is possible, and define the nature of the relationship between you and your clients, colleagues and the courts. NATIONAL BOOK CRITICS CIRCLE AWARD WINNER • A deep and compassionate novel about a young man who returns to 1940s Cajun country to visit a Black youth on death row for a crime he didn't commit. Together they come to understand the heroism of resisting. "An instant classic." —Chicago Tribune A “majestic, moving novel...an instant classic, a book that will be read, discussed and taught beyond the rest of our lives" (Chicago Tribune), from the critically acclaimed author of A Gathering of Old Men and The Autobiography of Miss Jane Pittman. "A Lesson Before Dying reconfirms Ernest J. Gaines's position as an important American writer." —Boston Globe "Enormously moving.... Gaines

unerringly evokes the place and time about which he writes." —Los Angeles Times "A quietly moving novel [that] takes us back to a place we've been before to impart a lesson for living." —San Francisco Chronicle

Out of one mistake erupts an exciting and intense romance story! The day after finally paying off all of her student debts, Amelia wakes up to find that she has been teleported into a novel she loves... But as the daughter of a count who has the kind of debt that takes one's whole life to pay off! She heads to a bar to drink away her sorrows, but ends up drunkenly spending the night with Duke Kyle, a man on the fast track to self-destruction. She tries to get away from the Duke and his notorious reputation... But will Amelia be able to change fate and give this love story a happy ending? This is the third edition of this publication which contains the latest information on vaccines and vaccination procedures for all the vaccine preventable infectious diseases that may occur in the UK or in travellers going outside of the UK, particularly those immunisations that comprise the routine immunisation programme for all children from birth to adolescence. It is divided into two sections: the first section covers principles, practices and procedures, including issues of consent, contraindications, storage, distribution and disposal of vaccines, surveillance and monitoring, and the Vaccine Damage Payment Scheme; the second section covers the range of different diseases and vaccines. THINGS FALL APART tells two overlapping, intertwining stories, both of which center around Okonkwo, a "strong man" of an Ibo village in Nigeria. The first of these stories traces Okonkwo's fall from grace with the tribal world in which he lives, and in its classical purity of line and economical beauty it provides us with a powerful fable about the immemorial conflict between the individual and society. The second story, which is as modern as the first is ancient, and which elevates the book to a tragic plane, concerns the clash of cultures and the destruction of Okonkwo's world through the arrival of aggressive, proselytizing European missionaries. These twin dramas are perfectly harmonized, and they are modulated by an awareness capable of encompassing at once the life of nature, human history, and the mysterious compulsions of the soul. THINGS FALL APART is the most illuminating and permanent monument we have to the modern African experience as seen from within. A Study Guide and a Teacher's Manual Gospel Principles was written both as a personal study guide and as a teacher's manual. As you study it, seeking the Spirit of the Lord, you can grow in your understanding and testimony of God the Father, Jesus Christ and His Atonement, and the Restoration of the gospel. You can find answers to life's questions, gain an assurance of your purpose and self-worth, and face personal and family challenges with faith. What Is Space Based Solar Power The notion of space-based solar power refers to the gathering of solar energy in outer space by solar power satellites (SPS) and the subsequent transmission of that energy to Earth. Outside of the atmosphere, sunlight is able to shine for longer periods of time and is brighter overall. Solar power systems that are stationed in space are able to transform sunlight into another kind of energy that is then able to be sent via the atmosphere to receivers located on the surface of the earth. Those who are looking for answers on a massive scale to problems like anthropogenic climate change or the depletion of fossil fuels may find it appealing. How You Will Benefit (I) Insights, and validations about the following topics: Chapter 1: Space-based solar power Chapter 2: Spacecraft propulsion Chapter 3: Space colonization Chapter 4: Solar sail Chapter 5: Beam-powered propulsion Chapter 6: Starwisp Chapter 7: Lightcraft Chapter 8: Rectenna Chapter 9: Laser propulsion Chapter 10: Wireless power transfer Chapter 11: Chang'e 1 Chapter 12: Lunar space elevator Chapter 13: Project Echo Chapter 14: NASA Institute for Advanced Concepts Chapter 15: Lunar habitation Chapter 16: Thinned-array curve Chapter 17: LADEE Chapter 18: Stationary High Altitude Relay Platform Chapter 19: Thermal rocket Chapter 20: Lunar Flashlight Chapter 21: Queqiao relay satellite (II) Answering the public top questions about space based solar power. (III) Real world examples for the usage of space based solar power in many fields. (IV) 17 appendices to explain, briefly, 266 emerging technologies in each industry to have 360-degree full understanding of space based solar power' technologies. Who This Book Is For Professionals, undergraduate and graduate students, enthusiasts, hobbyists, and those who want to go beyond basic knowledge or information for any kind of space based solar power. The crime lord Yoonshik takes the little boy Jiwoon as collateral when the child's father hangs himself from debt. Eight years later, the boy is working as Yoonshik's bodyguard. When the boss gets locked behind bars, Jiwoon is sent to work for another middle boss in the city's red-light district. There, Jiwoon meets the mysterious Soohan, and everything begins to change... Intense series was originally published as donginji (doujinshi) in Korea. Second in a series of publications from the Institute of Medicine's Quality of Health Care in America project Today's health care providers have more research findings and more technology available to them than ever before. Yet recent reports have raised serious doubts about the quality of health care in America. Crossing the Quality Chasm makes an urgent call for fundamental change to close the quality gap. This book recommends a sweeping redesign of the American health care system and provides overarching principles for specific direction for policymakers, health care leaders, clinicians, regulators, purchasers, and others. In this comprehensive volume the committee offers: A set of performance expectations for the 21st century health care system. A set of 10 new rules to guide patient-clinician relationships. A suggested organizing framework to better align the incentives inherent in payment and accountability with improvements in quality. Key steps to promote evidence-based practice and strengthen clinical information systems. Analyzing health care organizations as complex systems, Crossing the Quality Chasm also documents the causes of the quality gap, identifies current practices that impede quality care, and explores how systems approaches can be used to implement change. Ebook: Chemistry: The Molecular Nature of Matter and Change Agricultural Development: New Perspectives in a Changing World is the first comprehensive exploration of key emerging issues facing developing-country agriculture today, from rapid urbanization to rural transformation to climate change. In this four-part volume, top experts offer the latest research in the field of agricultural development. Using new lenses to examine today's biggest challenges, contributors address topics such as nutrition and health, gender and household decision-making, agrifood value chains, natural resource management, and political economy. The book also covers most developing regions, providing a critical global perspective at a time when many pressing challenges extend beyond national borders. Tying all this together, Agricultural Development explores policy options and strategies for developing sustainable agriculture and reducing food insecurity and malnutrition. The changing global landscape combined with new and better data, technologies, and understanding means that agriculture can and must contribute to a wider range of development outcomes than ever before, including reducing poverty, ensuring adequate nutrition, creating strong food value chains, improving environmental sustainability, and promoting gender equity and equality. Agricultural Development: New Perspectives in a Changing World, with its unprecedented breadth and scope, will be an indispensable resource for the next generation of policymakers, researchers, and students dedicated to improving agriculture for global wellbeing. The chapter gives a short outlook of wildland fires and their influence on atmospheric composition, air quality and climate. Fires are among the most powerful sources of atmospheric tracers and also means of changing the ecosystems themselves. Present pattern of the biomass burning is strongly affected by anthropogenic activities, both via accidental and deliberate ignitions of the fires (about 90% fires are started by humans) and via various fire-fighting and prevention measures. The role of urban-rural interface territories is particularly high in this regard. The fire specifics and impact vary in the different parts of the globe. In forested regions, the bulk of consumed biomass can be attributed to a comparatively small number of major episodes, whereas in arid regions, individual fires are smaller but more numerous. Remote sensing is the primary way of fire monitoring. Three types of products—inventories of burnt areas, count of active fires and estimates of release of fire radiative energy—are available from several satellite instruments. Altogether, they cover the whole globe and span over several decades. Based on this information, several inventories of consumed biomass and atmospheric emissions have been compiled. Their comparison shows qualitative similarity of the products but the differences are substantial. Understanding the reasons for these differences and development of consensus-based methodologies is among the main challenges for the near future. Areum has fallen into a strange world called 'Soltera' after a car accident. She is mistaken for a vampire because of her hair color, and she is sold to a Duke's house by a slave trader. The identity of Millard Travis the master of the Duke's house that bought her is the one and only vampire in the world! Desperate to survive in any way, Areum becomes Millard's direct servant, vowing to serve him as her master. Areum tries to belly up on Millard day by day and his attitude starts to change. #1 NEW YORK TIMES, WALL STREET JOURNAL, AND BOSTON GLOBE BESTSELLER • One of the most acclaimed books of our time: an unforgettable memoir about a young woman who, kept out of school, leaves her survivalist family and goes on to earn a PhD from Cambridge University "Extraordinary . . . an act of courage and self-invention."—The New York Times NAMED ONE OF THE TEN BEST BOOKS OF THE YEAR BY THE NEW YORK TIMES BOOK REVIEW • ONE OF PRESIDENT BARACK OBAMA'S FAVORITE BOOKS OF THE YEAR • BILL GATES'S HOLIDAY READING LIST • FINALIST: National Book Critics Circle's Award In Autobiography and John Leonard Prize For Best First Book • PEN/Jean Stein Book Award • Los Angeles Times Book Prize Born to survivalists in the mountains of Idaho, Tara Westover was seventeen the first time she set foot in a classroom. Her family was so isolated from mainstream society that there was no one to ensure the children received an education, and no one to intervene when one of Tara's older brothers became violent. When another brother got himself into college, Tara decided to try a new kind of life. Her quest for knowledge transformed her, taking her over oceans and across continents, to Harvard and to Cambridge University. Only then would she wonder if she'd traveled too far, if there was still a way home. "Beautiful and propulsive . . . Despite the singularity of [Westover's] childhood, the questions her book poses are universal: How much of ourselves should we give to those we love? And how much must we betray them to grow up?"—Vogue NAMED ONE OF THE BEST BOOKS OF THE YEAR BY The Washington Post • O: The Oprah Magazine • Time • NPR • Good Morning America • San Francisco Chronicle • The Guardian • The

Economist • Financial Times • Newsday • New York Post • theSkimm • Refinery29 • Bloomberg • Self • Real Simple • Town & Country • Bustle • Paste • Publishers Weekly • Library Journal • LibraryReads • Book Riot • Pamela Paul, KQED • New York Public Library Get Married for Just Three Years and Receive 5 Million Dollars vs. Work Without Pay for 60 years What would be Daisy's choice? "I'll work as your contract wife. I'll be a good partner to you." A marriage of convenience on hot terms. The terms of the contract are simple. Must agree not to fall in love. A guaranteed expedited divorce after three years. Most of all, it is absolutely forbidden to make your husband fall for you. "The men in my family specialize in homicidal crimes of passion." Daisy has an unhappy past life as a scumbag's mistress. She dies pitifully after a life full of regret. When Daisy returns back in time for some reason, she works hard to change her life. And one day, an opportunity comes to her by accident. "But why me? There are plenty of women in the world." "Because you're against marriage." But there is a problem. The fake husband is hot and alluring. "Why do you have to be so handsome?" Why are your eyes filled with terror, sweetness, and passion when you look at me? Would she and her husband be able to maintain their stance against marriage? Having such a handsome husband is distracting, but I'll focus on making my business successful first. The story of Daisy—how a poor, low-ranking noblewoman who could give up neither on her love nor work becomes the Duchess of the Empire.

Eventually, you will unquestionably discover a extra experience and feat by spending more cash. nevertheless when? do you consent that you require to get those all needs taking into consideration having significantly cash? Why dont you try to acquire something basic in the beginning? Thats something that will guide you to understand even more not far off from the globe, experience, some places, once history, amusement, and a lot more?

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