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The Fractions, Decimals, & Percents GRE Strategy Guide provides an in-depth look at the variety of GRE questions that test this surprisingly tricky area of math. Learn to see the connections among these part-whole relationships as you hone the skills you need to manipulate digits, decimals, fractions, percents, and ratios so that you can implement strategic shortcuts on exam day.

NEW YORK TIMES BESTSELLER ¶ In this thoughtful and revealing memoir, readers will accompany one of the world's most recognizable women on her journey of self-discovery. ¶ I have always felt that life is a solitary journey, that we are each on a train, riding through our hours, our days, our years. We get on alone, we leave alone, and the decisions we make as we travel on the train are our responsibility alone. . . . ¶ A remarkable life story rooted in two different worlds, Unfinished offers insights into Priyanka Chopra Jonas's childhood in India; her formative teenage years in the United States; and her return to India, where against all odds as a newcomer to the pageant world, she won the national and international beauty competitions that launched her global acting career. Whether reflecting on her nomadic early years or the challenges she has faced as she has doggedly pursued her calling, Priyanka shares her challenges and triumphs with warmth and honesty. The result is a book that is philosophical, sassy, inspiring, bold, and rebellious. Just like the author herself. From her dual-continent twenty-year-long career as an actor and producer to her work as a UNICEF Goodwill Ambassador, from losing her beloved father to cancer to marrying Nick Jonas, Priyanka Chopra Jonas's story will inspire a generation around the world to gather their courage, embrace their ambition, and commit to the hard work of following their dreams.

An innovative approach to ethical education, which places human relationships at the heart of students' well-being and pedagogy.

An expert guide to the new and emerging field of broadband circuits for optical fiber communication This exciting publication makes it easy for readers to enter into and deepen their knowledge of the new and emerging field of broadband circuits for optical fiber communication. The author's selection and organization of material have been developed, tested, and refined from his many industry courses and seminars. Five types of broadband circuits are discussed in detail: * Transimpedance amplifiers * Limiting amplifiers * Automatic gain control (AGC) amplifiers * Lasers drivers * Modulator drivers Essential background on optical fiber, photodetectors, lasers, modulators, and receiver theory is presented to help readers understand the system environment in which these broadband circuits operate. For each circuit type, the main specifications and their impact on system performance are explained and illustrated with numerical values. Next, the circuit concepts are discussed and illustrated with practical implementations. A broad range of circuits in MESFET, HPEIT, BJT, HBT, BiCMOS, and CMOS technologies is covered. Emphasis is on circuits for digital, continuous-modem transmission in the 2.5 to 40 Gb/s range, typically used in SONET, SDH, and Gigabit Ethernet applications. Burst-mode circuits for passive optical networks (PON) and analog circuits for hybrid fiber-coax (HFC) cable-TV applications also are discussed. Learning aids are provided throughout the text to help readers grasp and apply difficult concepts and techniques, including: * Chapter summaries that highlight the key points * Problem-and-answer sections to help readers apply their new knowledge * Research directions that point to exciting new technological breakthroughs on the horizon * Product examples that show the performance of actual broadband circuits * Appendices that cover eye diagrams, differential circuits, sparsimeters, transistors, and technologies * A bibliography that leads readers to more complete and in-depth treatment of specialized topics This is a superior learning tool for upper-level undergraduates and graduate-level students in circuit design and optical fiber communication. Unlike other texts that concentrate on analog circuits in general or mostly on optics, this text provides balanced coverage of electronic, optic, and system issues. Professionals in the fiber optic industry will find it an excellent reference, incorporating the latest technology and discoveries in the industry.

Experts explore current theory and practice in the application of digitally enabled open networked social models to international development. The emergence of open networked models made possible by digital technology has the potential to transform international development. Open network structures allow people to come together to share information, organize, and collaborate. Open development harnesses this power, to create new organizational forms and improve people's lives; it is not only an agenda for research and practice but also a statement about how to approach international development. In this volume, experts explore a variety of applications of openness, addressing challenges as well as opportunities. Open development requires new theoretical tools that focus on real world problems, consider a variety of solutions, and recognize the complexity of local contexts. After exploring the new theoretical terrain, the book describes a range of cases in which open models address such specific development issues as biotechnology research, improving education, and access to scholarly publications. Contributors then examine tensions between open models and existing structures, including struggles over privacy, intellectual property, and implementation. Finally, contributors offer broader conceptual perspectives, considering processes of social construction, knowledge management, and the role of individual intent in the development and outcomes of social models. Contributors Carla Bonina, Ineke Buskens, Leslie Chan, Abdallah Daar, Jeremy de Beer, Mark Graham, Eve Gray, Anita Gurumurthy, Havard Haerstad, Blane Harvey, Myra Khan, Melissa Loudon, Aaron K. Martin, Hassan Masum, Chidi Oguamanam, Katherine M. A. Reilly, Ulrike Rivett, Karl Schroeder, Parminder Jeet Singh, Matthew L. Smith, Marshall S. Smith Copublished with the International Development Research Centre of Canada (IDRC)

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Self-Study Mode Ten Sample Question Papers covering important concepts from an examination perspective (1-5 solved and 1-5 for Self-Assessment) Exam Preparatory Material Answers from the CBSE Marking Scheme up to March 2020 Exam with detailed explanations as per the word limit to score full marks in exam. Answering Tips & Commonly Made Errors for clearer thinking. All-in-One On tips notes, Mind Maps & Grammar charts facilitate quick revision of chapters NCERT & Oswaal 150+ concept videos for digital learning. Latest CBSE Curriculum Strictly based on the latest & reduced CBSE for Academic Year 2020-2021, for class 10th following the latest NCERT Textbook. Latest Typology OF Questions Objective Type Questions & latest Visual Case Study based Questions included as per the latest design of the question paper 2020 issued by CBSE on 9th October 2020. Most Likely Questions | Most likely questions | generated by our editorial Board with 100+ years of teaching experience.

"An elegant and amusing account" of how gambling has been reshaped by the application of science and revealed the truth behind a lucky bet (Wall Street Journal). For the past 500 years, gamblers-led by mathematicians and scientists-have been trying to figure out how to pull the rug out from under Lady Luck. In The Perfect Bet, mathematician and award-winning writer Adam Kucharski tells the astonishing story of how the experts have succeeded, revolutionizing mathematics and science in the process. The house can seem unbeatable. Kucharski shows us just why it isn't. Even better, he demonstrates how the search for the perfect bet has been crucial for the scientific pursuit of a better world.

Euromech-Colloquium Nr. 165 The shell-theory development has changed its emphasis during the last two decades. Nonlinear problems have become its main motive. But the analysis was until recently predominantly devoted to shells designed for strength and stiffness. Nonlinearity is here relevant to buckling, to intensively vary able stress states. These are (with exception of some limit cases) covered by the quasi-shallow shell theory. The emphasis of the nonlinear analysis begins to shift further - to shells which are designed for and actually capable of large elastic displacements. These shells, used in industry for over a century, have been recently termed flexible shells. The European Mechanics Colloquium 165, was concerned with the theory of elastic shells in connection with its applications to these shells. The Colloquium was intended to discuss: 1. The formulations of the nonlinear shell theory, different in the generality of kinematic hypothesis, and in the choice of dependent variables. 2. The specialization of the shell theory for the class of shells and the respective elastic stress states assuring flexibility. 3. Possibilities to deal with the complications of the buckling analysis of flexible shells, caused by the precritical perturbations of their shape and stress state. 4. Methods of solution appropriate for the nonlinear flexible-shell problems. 5. Applications of the theory. There were 71 participants the sessions were presided over (in that order) by E. Reissner, J. G. Simmonds, W. T. Koiter, R. C. Tennyson, F. A. Emmerling, E. Ramm, E. L. Axelrad.

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