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Skills in Mathematics - Differential Calculus for JEE Main and Advanced Skills in Mathematics - Vectors and 3D Geometry for JEE Main and Advanced DPP Mathematics Vol-4 Objective Mathematics Vol 1 For Engineering Entrances 2022 43 Years Chapterwise Topicwise Solved Papers (2021-1979) IIT JEE Mathematics MCA Entrances Solved Papers 2022 MCA Solved Papers Skills in Mathematics - Play with Graphs for JEE Main and Advanced Objective Approach to Mathematics The Mayo Clinic Guide to Stress-Free Living Objective Mathematics Vol 1 For Engineering Entrances Functions Matrix & Determinants Vol-6 Objective Mathematics Vol 2 for Engineering Entrances 2022 Skills In Mathematics Integral Calculus Sojourn Partitions Indian by Choice Turbans and Tales Dare to run The Abundance Differential Calculus for Beginners DPP Mathematics Vol-7 The Self-Aware Universe Skills In Mathematics Differential Calculus Skills In Mathematics Play With Graphs Kika and Me Dothead DPP MAThematics Vol-5 Swift Horses Sharp Swords: Medieval Battles Which Shook India God Is Not Dead The Immortals A Midsummer-night's Dream Skills in Mathematics - Coordinate Geometry for JEE Main and Advanced Skills in Mathematics for JEE Main & Advanced Play with Graphs Photojojo See the world as a five layered cake General Knowledge 2022 Differential Calculus Off the Rails in Phnom Penh India-Bangladesh Border Disputes

In 1980s Bombay, a highly regarded voice teacher and his affluent sixteen-year-old student enter into a relationship that will have unexpected and lasting consequences in their lives, and the lives of their families. With exquisitely sensuous detail, quiet humor, and unsentimental poignancy, Amit Chaudhuri paints a luminous portrait of the spiritual and emotional force behind a revered Indian tradition; of two fundamentally different but intricately intertwined families; and of a society choosing between the old and the new. JEE Main and Advanced is a matter of well-preparation with proper strategy and daily planning to achieve the right state of mind to be able to tackle any questions asked in the exam. Daily Practice Problems (DPP), a set of 26 books with a unique blend of contents, designed to set the tone for the daily practice of questions from the entire syllabus of PCM for JEE Main and Advanced has been a highly competent source among IIT JEE aspirants for a long time. The present edition of DPP for Functions, Matrices & Determinants from Mathematics Vol-6 aims to drive daily practice to master the concepts of Inverse Trigonometric Functions, Relations and Functions, and Matrices and Determinants. Each of these sections is coupled with Revisal Problems, JEE Main and AIEEE Archive, and JEE Advanced and IIT JEE Archive for quick revision and to get the real feel of examination. Moreover, each DPP also accompanies their well-explained solution for self-evaluation. Well-structured with performance-driven resources, it is hoped that this book will maximize the chances of success in JEE Main and Advanced to the greatest. An insider view of one of the bloodiest conquest of the world. 5000 BCE: Indians built first planned cities on earth and built homes for 80000 people in Harappa and Mohenjo-daro. India was numero uno in urban planning, sophisticated drainage systems, advanced supply systems, baked brick houses, great baths and granaries and innovative techniques and metallurgy . 500 CE: India was basking through the golden period making stupendous progress in Science, astronomy, Literature and architecture with whole world looking up to India . 1200 CE : India was reduced to a vassal state and became a source for never ending supply of slaves and wealth, reducing the Hindu population by 80 million at one count. What had gone wrong in these five or six

centuries? What mistakes Indians have committed to deserve this inhuman degradation? Was anything wrong in their religious and cultural viewpoint that made Hindus lose repeatedly? Why could not they think of making something like Great Wall of China to keep the invasions at bay despite having all the money and skills? Why Turks were so interested in India? Why was there a mad scramble among them to invade India? What India had or didn't have which attracted them in hordes? Why did they burn whole cities and wiped out whole population even after winning? Because for Hindus, it was a game while for Turks, it was a war, a bloody war. To be won at any cost. This is also the story of the brave warriors who resisted them heroically. Raja Dahir. Lalitaditya. Pulakeshin. Nayaki Devi. Jaipal. Suhel Dev. Prithvi Raj And the list goes on. Move over, Richard Dawkins and Christopher Hitchens—a highly regarded nuclear physicist enters the debate about the existence of God—and comes down on the side of the angels. Goswami's hypothesis is that quantum physics holds the key to all the unsolved mysteries of biology—the nature and origin of life, fossil gaps of evolution, why evolution proceeds from simple to complex, and why biological beings have feeling and consciousness. In *God Is Not Dead*, Goswami moves beyond theory and shows how a God-based science puts ethics and values where it belongs: at the center of our lives and societies. He provides a scientific model that steers between scientific materialism and religious fundamentalism; a model that has implications for how we live both individually and collectively. *God Is Not Dead* is a fascinating tour of quantum physics, consciousness, and the existence and experience of God.

1. 'Skill in Mathematics' series is prepared for JEE Main and Advanced papers
2. It is a highly recommended textbook to develop a strong grounding in Vectors and 3D Geometry
3. The book covers the entire syllabus into 3 chapters
4. Each chapter includes a wide range of questions that are asked in the examinations

Good foundational grip is required in the Vectors and 3D Geometry, while you are preparing for JEE Mains & Advanced or any other engineering. Bringing up the series "Skills in Mathematics for JEE Main & Advanced for Vectors and 3D Geometry" that is carefully revised with the sessionwise theory and exercise; to help candidates to learn & tackle the mathematical problems. The book has 3 Chapters covering the whole syllabus for the JEE Mains and Advanced as prescribed. Each chapter is divided into sessions giving complete clarity to concepts. Apart from sessionwise theory, JEE Type examples and Chapter Exercise contain huge amount of questions that are provided in every chapter under Practice Part. Prepared under great expertise, it is a highly recommended textbook to develop a strong grounding in Algebra to perform best in JEE and various engineering entrances. TOC: Vector Algebra, Product of Vectors, Three Dimensional Coordinate System.

1. The book 'MCA Entrances Solved Papers' is a complete practice package
2. Carries last 9 years questions to get acquainted with the paper pattern
3. Various other institutes papers are also given
4. Well detailed answers are given for every question

Master in Computer Application is a 3-year master's degree course for the students who wants to explore more in the field of computer application development, with the help of many latest and updated programming languages. To get into the good college this new edition of "MCA Entrances Solved Papers 2019-2011" is a complete practice package that aims to provide a great number of questions. Providing with the most updated practice material, this book carries the last 9 years of questions with detailed explanations that help in regenerating the knowledge in a single shot. Students can also find different levels of questions with different entrance examination papers ease in the preparation for MCA Entrances. This result-oriented book enhances the level of understanding and will help you to qualify for the upcoming MCA Entrances.

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NIMCET Solved Paper [2019-2011], IIT JAM MCA (2012 & 2012), JNU MCA Solved Paper 2019, JNU MCA Solved Paper 2018, JNU MCA Solved Paper 2016, JNU MCA Solved Paper 2015, JNU MCA Solved Paper 2013, PUNE MCA (2017 & 2007), BHU MCA

bland surround of a mostly white peer group, partaking of imagery from the poet's Hindu tradition; the very next poem is a fanciful autobiography, relying for its imagery on the religious tradition of Islam. From poems about the treatment at the airport of people who look like Majmudar ("my dark unshaven brothers / whose names overlap with the crazies and God fiends") to a long, freewheeling abecedarian poem about Adam and Eve and the discovery of oral sex, *Dothead* is a profoundly satisfying cultural critique and a thrilling experiment in language. United across a wide range of tones and forms, the poems inhabit and explode multiple perspectives, finding beauty in every one. *Dare to run* is the inspiring story of Amit and Neepa Sheth, a husband-wife duo who took up running as a sport in their late 30s. In a collection of essays written over five years, Amit, a self-acclaimed couch potato takes us long with him on an incredible journey of determination, discovery, courage, self-awareness and self-belief. He takes us with him from his first, almost fatal, 200 meter jog on a beach in Mumbai, to the finish line of *The Ultimate Human Race: the 89 km Comrades Ultra Marathon* in South Africa. Along the way, Amit uses a combination of poetry, philosophy and scriptures to explain his unique perspective on life, religion, spirituality and running. This is a book not just about running but about the need to relentlessly follow your dreams and passions, no matter what they may be. It is a book which encourages you to be the best you can be in all walks of life while at the same time maintaining a certain sense of balance and appreciation for the beauty of existence. It encourages you to enjoy the gift of life to its fullest. The essays describe the journey of an ordinary husband-wife team doing extraordinary feats, while having to balance family, work, training and injuries. This is a book from which a novice runner will draw inspiration and motivation and it also a book in which an elite athlete will recognize his own strengths and weaknesses. It describes how ordinary people push the limits of their ability to achieve their goals, passions and dreams and it will inspire the reader to do the same. It is a book to be read not only by those who run but those who desire to run. It is a book which dares you to run. The moving true story of Dr Amit Patel, who lost his sight in just thirty-six hours, and Kika, the guide dog who changed his world. A stunning first novel, set during the violent 1947 partition of India, about uprooted children and their journeys to safety. As India is rent into two nations, communal violence breaks out on both sides of the new border and streaming hordes of refugees flee from blood and chaos. At an overrun train station, Shankar and Keshav, twin Hindu boys, lose sight of their mother and join the human mass to go in search of her. A young Sikh girl, Simran Kaur, has run away from her father, who would rather poison his daughter than see her defiled. And Ibrahim Masud, an elderly Muslim doctor driven from the town of his birth, limps toward the new Muslim state of Pakistan, rediscovering on the way his role as a healer. As the displaced face a variety of horrors, this unlikely quartet comes together, defying every rule of self-preservation to forge a future of hope. A dramatic, luminous story of families and nations broken and formed, *Partitions* introduces an extraordinary novelist who writes with the force and lyricism of poetry. *JEE Main and Advanced* is a matter of well-preparation with proper strategy and daily planning to achieve the right state of mind to be able to tackle any questions asked in the exam. *Daily Practice Problems (DPP)*, a set of 26 books with a unique blend of contents, designed to set the tone for the daily practice of questions from the entire syllabus of PCM for JEE Main and Advanced has been a highly competent source among IIT JEE aspirants for a long time. The present edition of DPP for Conic Section, Vector and 3D Geometry from *Mathematics Vol-5* aims to drive daily practice to master the concepts of Parabola, Ellipse, Hyperbola, Vectors and 3D Geometry. Each of these sections is coupled with Revisal Problems, JEE Main and AIEEE Archive, and JEE Advanced and IIT JEE Archive for quick revision and to get the real feel of examination. Moreover, each DPP also accompanies their well-explained solution for self-evaluation. Well-

structured with performance-driven resources, it is hoped that this book will maximize the chances of success in JEE Main and Advanced to the greatest.

1. General Knowledge 2021 is a compact version of all current events of the whole year.
2. Divided into 5 Key Sections; History, Geography, Indian Polity, Indian Economy, General Science and General Knowledge.
3. A separate section has been provided for Current Affairs
4. Provides accurate, perfect and complete coverage of facts.
5. It is useful for the preparation of SSC, Bank, Railway, Police, NDA/CDS and various other competitive exams.

General knowledge carries an important section in many competitive examinations. Keeping an updated knowledge of the current events helps not only in exams but also in the everyday life. The New Edition of General Knowledge 2022 provides you the current events of the whole year. It is prepared for the students who are going to appear for the various upcoming examinations. It covers the key subjects like History, Geography, Polity, Finance, Economics and General Science and General Knowledge, supported with the latest facts and figures. A separate section is allotted to current affairs giving total summary of the events happening around the globe. With the use of latest figure, graphics and table, it serves as an accurate, perfect and coverage compact version of General Knowledge. This book is highly useful for the SSC, Banks, Railways, Police, NDA/CDS other examinations.

TABLE OF CONTENT Current Affairs, History, Geography, Indian Polity, Indian Economy, General Science and General Knowledge.

Relax. Do not take things too seriously. For the "things" are not what you think them to be. Even you are not just your body, the body with which you have identified yourself all along. The renegade scientist sage Dr. Amit Goswami, Ph.D., in this book, takes a close look at our 'own self; so close a look that it can change our perception of reality quite dramatically. In his inimitable style, Dr. Goswami connects quantum physics with old wisdom traditions and scientifically explains that we are not limited to our physical bodies, we are much beyond that. Once one realizes the enormity of the concept, a wonderful thing happens. It changes the context of life. And that, dear reader, is the beginning of a transformation. This book is a treasure trove of information for both the curious and the committed. Even if you are neither right now, it does not matter, you might just turn into one if you read it.

1. "Complete Study Pack for Engineering Entrances" series provides Objective Study Guides
2. Objective Mathematics Volume-2 is prepared in accordance with NCERT Class 11th syllabus
3. Guide is divided into 16 chapters
4. complete text materials, Practice Exercises and workbook exercises with each theory
5. Includes more than 5000 MCQs, collection of Previous Years' Solved Papers of JEE Main and Advanced, BITSAT, Kerala CEE, KCET, AP & TS EAMCET, VIT, and MHT CET.

Our Objective series for Engineering Entrances has been designed in accordance with the latest 2021-2022 NCERT syllabus; Objective Mathematics Volume -2 is divided into 16 chapters giving Complete Text Material along with Practice Exercises and Workbook exercises. Chapter Theories are coupled with well illustrated examples helping students to learn the basics of Mathematics. Housed with more than 5000 MCQs and brilliant collection of Previous Years' Solved Papers of JEE Main and Advanced BITSAT, Kerala CEE, KCET, AP & TS EAMCET, VIT, and MHT CET, which is the most defining part of this book. Delivering the invaluable pool of study resources for different engineering exams at one place, this is no doubt, an excellent book to maximize your chances to get qualified at engineering entrances.

TOC Matrix, Determinants, Relations & Functions, Inverse Trigonometry Functions, Continuity & Differentiability, Differentiation, Application of Derivatives, Maxima & Minima, Indefinite Integrals, Definite Integrals, Area Bounded by Curves, Differential Equations, Vector Algebra, Three Dimensional Geometry, Linear Programming, Advanced Probability, JEE Advanced Solved Paper 2015, JEE Main & Advanced Solved Papers 2016, JEE Main & Advanced/BITSAT/Kerala CEE/ KCET/AP & TS EAMCET/VIT/MHT CET Solved Papers 2017, JEE Main & Advanced/BITSAT/Kerala CEE/

KCET/AP & TS EAMCET/VIT/MHT CET Solved Papers 2018, JEE Main & Advanced/BITSAT/Kerala CEE/ KCET/AP & TS EAMCET/VIT/MHT CET Solved Papers 2019-20.

A specialist at the Mayo Clinic offers a practical, two-step stress management program that is the result of two decades of research and work and that has already helped over 15,000 people annually. 40,000 first printing. JEE Main and Advanced is a matter of well-preparation with proper strategy and daily planning to achieve the right state of mind to be able to tackle any questions asked in the exam. Daily Practice Problems (DPP), a set of 26 books with a unique blend of contents, designed to set the tone for the daily practice of questions from the entire syllabus of PCM for JEE Main and Advanced has been a highly competent source among IIT JEE aspirants for a long time. The present edition of DPP for Graphs and Derivatives from Mathematics Vol-7 aims to drive daily practice to master the concepts of Methods of Differentiation, Limits, Continuity and Differentiability and Applications of Derivatives. Each of these sections is coupled with Revisal Problems, JEE Main and AIEEE Archive, and JEE Advanced and IIT JEE Archive for quick revision and to get the real feel of examination. Moreover, each DPP also accompanies their well-explained solution for self-evaluation. Well-structured with performance-driven resources, it is hoped that this book will maximize the chances of success in JEE Main and Advanced to the greatest.

The turban is undoubtedly the most powerful and recognisable symbol of Sikh identity: worn for centuries by kings and holy men in South Asia, it took on a revolutionary meaning with the birth of Sikhism, and today it continues to signify non-conformity and style. Turbans and Tales chronicles the Sikh Project, a photography programme created by the award-winning duo Amit and Naroop. Over a period of four years, they photographed boxers, army captains, doctors, bikers, fashion stylists, musicians, temple volunteers, magicians and Sikhs from a host of other occupations. They sought out individuals – men, women and children – with inspiring stories to tell, as well as a unique approach to wearing their traditional articles of faith. The portraits, which have been exhibited in London and New York, showcase the modern Sikh identity in all its beauty and diversity. A photo, an idea, and simple crafting skills are all you need to transform your pictures into useful, fun, giftable art. With clear DIY instructions, Photojojo! by Amit Gupta and Kelly Jensen shows you how to turn your forgotten photos into ingenious photo projects. Do you have lots of pics of friends and family you want to show off? Make a sleek, stylish photo display rail so you can change them up at a moment's notice. Need something to play with? Make photo slider puzzles, Rubik's cubes, and temporary tattoos. Or spruce up your pad with a photo chandelier or a giant wall mural you can print at home! All the projects use basic materials and are easy enough to whip up in an afternoon. Once you're armed with what you can do with all your images, check out Photojojo's inspiring ideas to get you shooting photographs more creatively. Investigate the world from a canine perspective with the amazing doggie cam, or grab your friends and head out on a photo safari. Make a sneaky hidden jacket camera and turn string, a washer, and a screw into a monopod that fits in your pocket, MacGyver-style. Learn how to motivate yourself to take a photo every day with project 365, or get the little ones involved with Photojojo's head-spinning photography method: because you + kid + centrifugal force = awesome. Yep, photography just became a whole lot more fun.

In this haunting and noirish novel by a leading author and critic, an Indian writer travels to Berlin and soon finds himself slipping into a fragmented, fuguelike state. An Indian writer has come to Berlin as a visiting professor. This is his second sojourn in the city, which seems strange, and also strangely familiar, to him. He is disoriented by its names, its immensity, and its history; he is worried that something may happen to him there. Faqrul, a friendly Bangladeshi poet living in exile, takes him up—then disappears. The visiting writer is increasingly adrift in a city that not long ago was two cities, each cut off from the other, much as the new unified city is cut off from the divided one of the past.

It is the fall of 2005; every day it grows colder. The visitor is beginning to feel his middle age. To him, the new world of the twenty-first century, with its endless commodities from all over the place and no prospect of any sort of historical transformation, appears to exist in a state of amnesiac suspense. He gets involved with a woman, Birgit. He begins to miss his classes. He blacks out in the street. People are worried. "I've lost my bearings—not in the city; in its history," he thinks. "The less sure I become of it, the more I know my way." But does he? Amit Chaudhuri's *Sojourn* is a dramatic and disconcerting work of fiction, a book about the present as it slips into the past, a picture of a city and of a troubled mind, a historical novel about an ostensibly post-historical time, a story of haunting. Here, as in his earlier work, Chaudhuri pries open fictional form to explore questions of public and private life in ways that are both bold and subtle. In this stimulating and timely book, Amit Goswami, PhD, shatters the widely popular belief held by Western science that matter is the primary "stuff" of creation and proposes instead that consciousness is the true foundation of all we know and perceive. His explanation of quantum physics for lay readers, called "a model of clarity" by Kirkus Reviews, sets the stage for a voyage of discovery through the common ground of science and religion, the entwined nature of mind and body, and our interconnectedness with all of creation. This book discusses history of mental construction of the border between India and Bangladesh. It investigates how and when a border was constructed between the people, and discusses how the mental construction preceded the physical construction. It also examines the perils faced by those forced to leave their homes as a result of the partition of India in 1947. Globally throughout history, the absence of borders made the movement of people from one place to another easier. The construction of borders and sovereign de-limitation of territory restricted or even prevented seamless migration. The situation becomes more complex near borders that were previously open to the movement of people. One such border is between India and Bangladesh, where, in August 1947, suddenly people were told that the places they used to visit on a daily basis were now a part of a different sovereign country. This book argues that borders construct the identity of an individual or a group. Those who cross to the other side of border, for whatever reason, are identified and categorized by the state and the people. Sometimes these migrants face violence from the locals because they are considered a threat to the local working class. The book also explains how, after the liberation of Bangladesh in 1971, everyday encounter between people from India and Bangladesh have further embedded a feeling of us versus them. In 2015, India and Bangladesh agreed to implement the India-Bangladesh Land Boundary Agreement (LBA). This book assesses whether the implementation of this agreement will have impacts on border-related problems like mobility, migration, and tensions. It is a valuable resource for policymakers, journalists, researchers and students. JEE Main and Advanced is a matter of well-preparation with proper strategy and daily planning to achieve the right state of mind to be able to tackle any questions asked in the exam. Daily Practice Problems (DPP), a set of 26 books with a unique blend of contents, designed to set the tone for the daily practice of questions from the entire syllabus of PCM for JEE Main and Advanced has been a highly competent source among IIT JEE aspirants for a long time. The present edition of DPP for Straight Line and Circle from Mathematics Vol-4 aims to drive daily practice to master the concepts of Point, Straight Line, Pair of Straight Line and Circle. Each of these sections is coupled with Revisal Problems, JEE Main and AIEEE Archive, and JEE Advanced and IIT JEE Archive for quick revision and to get the real feel of examination. Moreover, each DPP also accompanies their well-explained solution for self-evaluation. Well-structured with performance-driven resources, it is hoped that this book will maximize the chances of success in JEE Main and Advanced to the greatest. 1. The book 'MCA Entrances Solved Papers' is a complete practice package 2. Carries last 9 years questions to get acquainted

with the paper pattern 3. Various other institutes papers are also given 4. Well detailed answers are given for every question Presenting the completely revised edition of "MCA Entrances Solved Papers 2020-2011" – which is designed to provide the most updated practice material that helps you to get through MCA Entrances. As the name of the title suggests, this book has last 10 previous years' solved papers from 2020-2011 along with fully explained solutions giving insight of pattern, type and level of questions asked in the exams that will help aspirants to regenerate their knowledge in a single shot. This result-oriented practice book will enhance the understanding level by promoting wide range of questions of different levels in this single book. Ultimately, it will make you able to qualify your upcoming MCA Entrance. TOC NIMCET MCA Solved paper 2020, BHU MCA Solved Paper 2020, NIMCET MCA Solved Paper [2019-2011], IIT JAM MCA Solved Paper 2012 & Solved Paper 2010, JNU MCA Solved Paper 2019-2013, PUNE MCA Solved Paper 2017 & 2015, BHU MCA Solved Paper [2019-2011], KIITEE MCA Solved Paper 2012 & 2011, Other Regional MCA Entrances: MP MCA Solved Paper 2014, HCU MCA Solved Paper Solved Paper 2015 & 2013, AMU MCA Solved paper 2011

A luminous, bittersweet novel of India and the American midwest, immigrants and their first-generation children, and the power of cooking to bridge the gulfs between them When Mala and Ronak learn that their mother has only a few months to live, they are reluctantly pulled back into the midwestern world of their Indian immigrant parents--a diaspora of prosperous doctors and engineers who have successfully managed to keep faith with the old world while claiming the prizes of the new. More successfully than their children--equally ill at ease with Holi and Christmas, bhaji and barbecue, they are mysteries to their parents and themselves. In the short time between diagnosis and deterioration, Mala sets about learning everything she can about her mother's art of Indian cooking. Perfecting the naan and the raita, the two confront their deepest divisions and failures and learn to speak as well as cook. But when Ronak hits upon the idea of selling their experience as a book and a TV documentary, India and America, immigrant and native-born are torn as never before. With grace, acuity, and wry compassion, Amit Majmudar has written anew the immigrant experience, the clash of cultures, the conflicts of assimilation, and, most poignantly, the tangled ties between generations in *The Abundance*.

1. 'Skill in Mathematics' series is prepared for JEE Main and Advanced papers 2. It is a highly recommended textbook to develop a strong grounding in Coordinate Geometry 3. The book covers the entire syllabus into 7 chapters 4. Each chapter includes a wide range of questions that are asked in the examinations Good foundational grip is required in the Coordinate Geometry, while you are preparing for JEE Mains & Advanced or any other engineering. Bringing up the series "Skills in Mathematics for JEE Main & Advanced for Coordinate Geometry" that is carefully revised with the sessionwise theory and exercise; to help candidates to learn & tackle the mathematical problems. The book has 7 Chapters covering the whole syllabus for the JEE Mains and Advanced as prescribed. Each chapter is divided into sessions giving complete clarity to concepts. Apart from sessionwise theory, JEE Type examples and Chapter Exercise contain huge amount of questions that are provided in every chapter under Practice Part. Prepared under great expertise, it is a highly recommended textbook to develop a strong grounding in Algebra to perform best in JEE and various engineering entrances. TOC: Coordinate Systems and Coordinates, The Straight Lines, Pair of Straight Lines, Circle, Parabola, Ellipse, Hyperbola.

1. Skill in Mathematics' series is prepared for JEE Main and Advanced papers 2. It is a highly recommended textbook to develop a strong grounding in Differential Calculus 3. The book covers the entire syllabus into 8 chapters 4. Each chapter includes a wide range of questions that are asked in the examinations Good foundational grip is required in the Differential Calculus, while you are preparing for JEE Mains & Advanced or any other engineering. Bringing up the series "Skills in Mathematics for JEE

Main & Advanced for Differential Calculus" that is carefully revised with the sessionwise theory and exercise; to help candidates to learn & tackle the mathematical problems. The book has 8 Chapters covering the whole syllabus for the JEE Mains and Advanced as prescribed. Each chapter is divided into sessions giving complete clarity to concepts. Apart from sessionwise theory, JEE Type examples and Chapter Exercise contain huge amount of questions that are provided in every chapter under Practice Part. Prepared under great expertise, it is a highly recommended textbook to develop a strong grounding in Algebra to perform best in JEE and various engineering entrances. TOC: Essential Mathematical Tools, Differentiation, Functions, Graphical Transformations, Limits, Continuity and Differentiability, dy/dx As a Rate Measurer & Tangents, Normals, Monotonicity, Maxima and Minima. Indian by Choice tackles the complex theme of identity; it is a journey of self-discovery through the myriad human relationships that help us see things in perspective and in context. Written in the form of a graphic novel, it tells the story of Mandy, a second generation Indian, born and brought up in Chicago. He is as American as they come-hot dogs, French Fries, baseball and the love of all things American, especially blonde. He is, of course, no different from his clones who are in several other parts of the world-England and Australia, the Netherlands and Canada. They blend with their surroundings by assimilating the culture of their adopted home and denying their Indian roots and heritage. In the case of the hero of our book, he has even changed his name from Mandeep to Mandy! He is required, under duress, to travel to India for a family wedding and despite his fears and his doubts, his distaste and his abhorrence of 'all things Indian', he finds himself drawn into a world that he was familiar with only through his relationship with his parents and sister. These had to do with strong and pervasive family ties and bonding, friendships that were open and warm-hearted. All this appeared to be so 'normal and natural' in India. Through candid discussions, he confronts his fears and ignorance about India. When it is time for him to leave, he finds that there is much about India he simply did not know and a great deal he would like to know more. He increasingly reconciles with his suppressed identity. He willingly makes the choice of not denying his Indian roots. He is an Indian by choice.

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