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Handbook of Mathematics for Engineers and Scientists Mar 03 2022 The Handbook of Mathematics for Engineers and Scientists covers the main fields of mathematics and focuses on the methods used for obtaining solutions of various classes of mathematical equations that underlie the mathematical modeling of numerous phenomena and processes in science and technology. To accommodate different mathematical backgrounds, the preeminent authors outline the material in a simplified, schematic manner, avoiding special terminology wherever possible. Organized in ascending order of complexity, the material is divided into two parts. The first part is a coherent survey of the most important definitions, formulas, equations, methods, and theorems. It covers arithmetic, elementary and analytic geometry, algebra, differential and integral calculus, special functions, calculus of variations, and probability theory. Numerous specific examples clarify the methods for solving problems and equations. The second part provides many in-depth mathematical tables, including those of exact solutions of various types of equations. This concise, comprehensive compendium of mathematical definitions, formulas, and theorems provides the foundation for exploring scientific and technological phenomena.

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Sacred Mathematics Jul 07 2022 Between the seventeenth and nineteenth centuries Japan was totally isolated from the West by imperial decree. During that time, a unique brand of homegrown mathematics flourished, one that was completely uninfluenced by developments in Western mathematics. People from all walks of life--samurai, farmers, and merchants--inscribed a wide variety of geometry problems on wooden tablets called sangaku and hung them in Buddhist temples and Shinto shrines throughout Japan. Sacred Mathematics is the first book published in the West to fully examine this tantalizing--and incredibly beautiful--mathematical tradition. Fukagawa Hidetoshi and Tony Rothman present for the first time in English excerpts from the travel diary of a nineteenth-century Japanese mathematician, Yamaguchi Kanzan, who journeyed on foot throughout Japan to collect temple geometry problems. The authors set this fascinating travel narrative--and almost everything else that is known about temple geometry--within the broader cultural and historical context of the period. They explain the sacred and devotional aspects of sangaku, and reveal how Japanese folk mathematicians discovered many well-known theorems independently of mathematicians in the West--and in some cases much earlier. The book is generously illustrated with photographs of the tablets and stunning artwork of the period. Then there are the geometry problems themselves, nearly two hundred of them, fully illustrated and ranging from the utterly simple to the virtually impossible. Solutions for most are provided. A unique book in every respect, Sacred Mathematics demonstrates how mathematical thinking can vary by culture yet transcend cultural and geographic boundaries.

Basic Geometry Nov 11 2022

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Discovering Geometry Sep 28 2021

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Adolescent Literacy in the Academic Disciplines Jan 01 2022 "From leading authorities in both adolescent literacy and content-area teaching, this book addresses the particular challenges of literacy learning in each of the major academic disciplines. Chapters focus on how to help students successfully engage with texts and ideas in English/literature, science, math, history, and arts classrooms. The book shows that while general strategies for reading informational texts are essential, they are not enough--students also need to learn processing strategies that are quite specific to each subject and its typical tasks or problems. Vignettes from exemplary classrooms illustrate research-based ways to build content-area knowledge while targeting essential reading and writing skills"-- Provided by publisher.

The Language of Literature Jul 15 2020

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Succeeding from the Margins of Canadian Society May 25 2021 It is possible to overcome barriers to minority success in Canada. The stance of this book is that new immigrants, refugees and international students do not have to settle for underachievement despite the cultural and structural disadvantages they face in Canada. The fact is, the unequal social structure of Canada has some cracks, and many minorities have used strategic resources to open up these cracks and achieved tremendous upward social mobility in Canadian society from the margins. These documented minority successes in Canada in the face of systemic marginalization provide lessons and hope for new immigrants, refugees and international students. The economic, political, social and cultural problems that minorities encounter in Canadian institutions, organizations, communities and from individuals overwhelm and break many of

them. However, some minorities break records in the face of the frustrations they encounter. What accounts for the success of the latter group of immigrants, refugees and international students in Canada? Individual efforts and personal ambitions are not enough to explain these success stories. This book highlights strategies and support systems that facilitate minority strategic connections with Canadian mainstream institutions, organizations and individuals to win from the margins of society. Although the book does not get into the theories of inequality, equity and diversity, it does acknowledge the structural and cultural barriers to minority success in Canada. That is, it does not blame individual minorities for not making it in Canada. Rather, it points to strategic resources that new immigrants, refugees and international students can use to help them overcome some of the barriers to success in Canada. About the Authors: Dr. Adu-Febiri is currently Sociology Professor in the Department of Social Sciences at Camosun College, British Columbia, Canada. Francis is also an Associate Member of the Faculty of Graduate Studies at the University of Victoria. He has presented and published extensively on tourism, human factor development, globalization, diversity, racialization, and ethnicity. He is the author of "First Nations Students Talk Back: Voices of a Learning People." Dr. Adu-Febiri is the founder and president of Workplace Diversity Consulting Services (WDCS), and serves as the Chair of the Ethnocultural Advisory Committee of the Ministry of Children and Family Development, Victoria, British Columbia. He has been the president of the Canadian Chapter of the International Institute for Human Factor Development (IIHFD) since 2000. Everett Ofori is the author of "Prepare for Greatness: How to Make Your Success Inevitable" and "The Changing Japanese Woman: From Yamatonadeshiko to Yamatonadegucci." In addition to four years of volunteer service as an English teacher with the Intercultural Association of Greater Victoria (British Columbia), Everett has coached hundreds of university and high school students both in Canada and Asia on how to hone their oral and written communication skills. He holds a Master's in Business Administration (MBA) degree from Heriot-Watt University (Scotland) and is currently working through his Doctorate program.

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