

Math Extended Essay Topics

Karin Nielsen-Saines



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The Math EE: Earning Full Marks on Your Mathematics Extended Essay Daniel Slosberg, 2017-08-27 This short book will take you step by step through the IB DP Extended Essay criteria for a Math EE and help you earn each and every point so that you can achieve full marks on your Math EE

The Best Writing on Mathematics 2016 Mircea Pitici, 2017-02-14 The year's finest mathematics writing from around the world This annual anthology brings together the year's finest mathematics writing from around the world Featuring promising new voices alongside some of the foremost names in the field The Best Writing on Mathematics 2016 makes available to a wide audience many articles not easily found anywhere else and you don't need to be a mathematician to enjoy them These writings offer surprising insights into the nature meaning and practice of mathematics today They delve into the history philosophy teaching and everyday occurrences of math and take readers behind the scenes of today's hottest mathematical debates Here Burkard Polster shows how to invent your own variants of the Spot It card game Steven Strogatz presents young Albert Einstein's proof of the Pythagorean Theorem Joseph Dauben and Marjorie Senechal find a treasure trove of math in New York's Metropolitan Museum of Art and Andrew Gelman explains why much scientific research based on statistical testing is spurious In other essays Brian Greene discusses the evolving assumptions of the physicists who developed the mathematical underpinnings of string theory Jorge Almeida examines the misperceptions of people who attempt to predict lottery results and Ian Stewart offers advice to authors who aspire to write successful math books for general readers And there's much much more In addition to presenting the year's most memorable writings on mathematics this must have anthology includes a bibliography of other notable writings and an introduction by the editor Mircea Pitici This book belongs on the shelf of anyone interested in where math has taken us and where it is headed

Mathematics for Sustainability John Roe, Russ deForest, Sara Jamshidi, 2018-04-26 Designed for the 21st century classroom this textbook poses refines and analyzes questions of sustainability in a quantitative environment Building mathematical knowledge in the context of issues relevant to every global citizen today this text takes an approach that empowers students of all disciplines to understand and reason with quantitative information Whatever conclusions may be reached on a given topic this book will prepare the reader to think critically about their own and other people's arguments and to support them with careful mathematical reasoning Topics are grouped in themes of measurement flow connectivity change risk and decision making Mathematical thinking is at the fore throughout as students learn to model sustainability on local regional and global scales Exercises emphasize concepts while projects build and challenge communication skills With no prerequisites beyond high school algebra instructors will find this book a rich resource for engaging all majors in the mathematics classroom From the Foreword No longer will you be just a spectator when people give you quantitative information you will become an active participant who can engage and contribute new insights to any discussion There are many math books that will feed you knowledge but it is rare to see a book like this one that will help you cultivate wisdom As

the authors illustrate mathematics that pays attention to human considerations can help you look at the world with a new lens help you frame important questions and help you make wise decisions Francis Edward Su Harvey Mudd College

Language and Citizenship in Japan Nanette Gottlieb,2012-12-12 The relationship between language and citizenship in Japan has traditionally been regarded as a fixed tripartite Japanese citizenship means Japanese ethnicity which in turn means Japanese as one's first language Historically most non Japanese who have chosen to take out citizenship have been members of the oldcomer Chinese and Korean communities born and raised in Japan But this is changing the last three decades have seen an influx of newcomer economic migrants from a wide range of countries many of whom choose to stay The likelihood that they will apply for citizenship to access the benefits it confers means that citizenship and ethnicity can no longer be assumed to be synonyms in Japan This is an important change for national discourse on cohesive communities This book's chapters discuss discourses educational practices and local linguistic practices which call into question the accepted view of the language citizenship nexus in lived contexts of both existing Japanese citizens and potential future citizens Through an examination of key themes relating both to newcomers and to an older group of citizens whose language practices have been shaped by historical forces these essays highlight the fluid relationship of language and citizenship in the Japanese context

Classroom Assessment Dr Craig Mertler,2016-09-13 Provides detailed information on the functions of assessment how to construct administer and interpret the results of teacher developed assessment techniques and how to interpret the results of externally developed instruments such as standardized tests Both traditional and newer alternative assessment techniques are covered Advantages and disadvantages of each assessment technique are discussed A companion website helps both instructors and students obtain additional information on topics of special interest to them Numerous examples of the principles and procedures make it easy for students to understand the material The highly practical nature of this book stems from the focus on how assessment intertwines with other everyday activities in classrooms Measurement theory and computational procedures that are unlikely to be used by classroom teachers are de-emphasized producing a textbook that provides comprehensive coverage without being unnecessarily technical

Integrating College Study Skills Peter Elias Sotiriou,2002 This successful text shows students how to use study strategies by integrating their reading writing and listening skills Through a balance of discussion and carefully sequenced exercises Sotiriou covers basic college survival skills and progresses to specific strategies for studying reading note taking and exam taking Integrating College Study Skills is more sophisticated than many books on the market because it doesn't look or read like a workbook It delves deeper into the understanding and application of basic learning strategies more so than other study skills books by guiding the student to use reasoning when studying

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ERIC Review* ,1998 Provides information on programs research publications and services of ERIC as well as critical and
current education information **Assessment and Grading in Classrooms** Susan M. Brookhart,Anthony J. Nitko,2008
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interpreting standardized tests for classroom purposes and using information from multiple sources to help students learn
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