

## CARIBBEAN SECONDARY EDUCATION CERTIFICATE EXAMINATION (JANUARY 2015)

## MATHEMATICS – Paper 02 General Proficiency.

*2 hours and 40 minutes*

## 1. Number operations

$$(12.8)^2 - (30 \div 0.375)$$

a.  $163.84 - 80$   
 $83.84$

## b. Fractions

i.  $1 - \frac{3}{8} = \frac{5}{8}$   
 $food = \frac{1}{3} \times \frac{5}{8} = \frac{5}{24}$

ii.  $1 - \frac{3}{8} = \frac{5}{8}$   
 $saves = \frac{2}{3} \times \frac{5}{8} = \frac{10}{24} = \frac{5}{12}$

## c. Currency exchange

i.  $700 \times 1.96 = \$1372$

ii.  $\frac{1386}{700} = \$1.98$

## 2. Simplify

a.  $p^3q^2 \times pq^5 = p^4q^7$

b.  $\frac{a}{3} + \frac{3a}{2} = \frac{11a}{6}$

## c. Factorize completely

i.  $x^2 - 5x + 4 = (x - 4)(x - 1)$

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## Math Jan 2015:

**What's Your STEM?** Rihab Sawah,Anthony Clark,2017-02-07 Set your child up for a bright future with this new interactive activity book that helps kids decide which STEM science technology engineering and math skills they most enjoy and where they most excel How do batteries work How exactly does a bridge stay up How likely is it that someone shares your birthday Kids are curious And parents can help foster that curiosity and channel it into a passion for science technology engineering and math with What s Your STEM This engaging activity book helps children learn about STEM with a variety of activities Working together with their parents they can figure out what interests them now and how it can lead to a career later on In addition to the fifty entertaining and educational experiments this interactive book includes information on potential STEM career paths Families can work together to complete the activities find out what everyone likes and learn about jobs in those fields What s Your STEM is a fun family friendly way to expand kids horizons and choose their own STEM adventure

**DIY Project Based Learning for Math and Science** Heather Wolpert-Gawron,2016-02-05 Are you interested in using Project Based Learning to revamp your lessons but aren t sure how to get started In DIY Project Based Learning for Math and Science award winning teacher and Edutopia blogger Heather Wolpert Gawron makes it fun and easy Project Based Learning encourages students and teachers alike to abandon their dusty textbooks and instead embrace a form of curriculum design focused on student engagement innovation and creative problem solving A leading name in this field Heather Wolpert Gawron shares some of her most popular units for Math and Science in this exciting new collection This book is an essential resource for teachers looking to Create their own project based learning units Engage student in their education by grounding lessons in real world problems and encouraging them to develop creative solutions Incorporate role playing into everyday learning Develop real world lessons to get students to understand the life long relevance of what they are learning Assess multiple skills and subject areas in an integrated way Collaborate with teachers across subject areas Test authentic skills and set authentic goals for their students to grow as individuals Part I of the book features five full units complete with student samples targeted rubrics a checklist to keep students on track and even Homework Hints Part II is a mix and match section of tools you can use to create your own PBL aligned lessons The tools are available as eResources on our website [www.routledge.com/9781138891609](http://www.routledge.com/9781138891609) so you can print and use them in your classroom immediately [Vadophil](#)

[Issue No. 143](#) Baroda Philatelic Society, **A Mathematician's Angle on School Math** Keith Devlin,2025-05-21 First published in January 1996 Devlin s Angle is a popular online monthly feature on the MAA Math Values website In this book Keith Devlin has celebrated the first quarter century of the MAA s web presence by curating a collection of 46 of the 288 posts from that period chosen for their relevance to K 12 mathematics teaching The posts are organized into nine themed chapters each beginning with its own introduction regarding the history and nature of the posts presented Topics covered include the teaching of multiplication teaching for conceptual understanding and a discussion of mathematical creativity The

book closes with a final chapter touching on teaching at the college level Due to the nature of mathematics many of the columns contain observations that remain relevant in the present day Devlin s lively conversational style is encapsulated in this informative and thought provoking collection It will appeal to mathematics teachers at all levels as well as anyone interested in mathematics education at the K 12 level **Medical Tourism in Kolkata, Eastern India** Anu Rai,2019-11-04 This book examines the global influence and scope of medical tourism with an emphasis on the city of Kolkata in Eastern India as an emerging destination at the regional scale Through a geographical research perspective the book discusses the importance of the phenomenon of medical tourism including recent trends policies and scale studies to develop sustainable strategies for medical tourism at particular micro destinations In nine chapters readers will become familiar with the multi billion dollar industry of medical tourism and the problems currently associated with medical tourism at multiple scales The trends of medical tourism in and around the city of Kolkata are used to demonstrate the roles of infrastructure and stakeholders in implementing feasible and sustainable medical tourism in an emerging destination The first two chapters of the book provide an introduction to medical tourism and the methodologies of this study Then chapters three through nine focus on medical tourism in the case of Kolkata to discuss the regional applications and developments of medical tourism Topics addressed include medical tourism facilities stakeholders and tourists guest host relationships an assessment of development versus risk and an evaluation of strategies to manage rising medical tourism in Kolkata The concluding chapter discusses future strategies that could be used to implement the potentialities of a metropolitan city as a medical tourism destination based on studies done in Kolkata Readers who will find this work of interest include students practitioners geographers and researchers and policymakers engaged in the medical tourism industry *Trick or Truth?* Anthony Aguirre,Brendan Foster,Zeeya Merali,2016-02-20 The prize winning essays in this book address the fascinating but sometimes uncomfortable relationship between physics and mathematics Is mathematics merely another natural science Or is it the result of human creativity Does physics simply wear mathematics like a costume or is math the lifeblood of physical reality The nineteen wide ranging highly imaginative and often entertaining essays are enhanced versions of the prize winning entries to the FQXi essay competition Trick or Truth which attracted over 200 submissions The Foundational Questions Institute FQXi catalyzes supports and disseminates research on questions at the foundations of physics and cosmology particularly new frontiers and innovative ideas integral to a deep understanding of reality but unlikely to be supported by conventional funding sources *AI Injected e-Learning* Matthew Montebello,2017-10-27 This book reviews a blend of artificial intelligence AI approaches that can take e learning to the next level by adding value through customization It investigates three methods crowdsourcing via social networks user profiling through machine learning techniques and personal learning portfolios using learning analytics Technology and education have drawn closer together over the years as they complement each other within the domain of e learning and different generations of online education reflect the

evolution of new technologies as researcher and developers continuously seek to optimize the electronic medium to enhance the effectiveness of e learning Artificial intelligence AI for e learning promises personalized online education through a combination of different intelligent techniques that are grounded in established learning theories while at the same time addressing a number of common e learning issues This book is intended for education technologists and e learning researchers as well as for a general readership interested in the evolution of online education based on techniques like machine learning crowdsourcing and learner profiling that can be merged to characterize the future of personalized e learning

**Aggregation Functions Considering Criteria Interrelationships in Fuzzy Multi-Criteria Decision Making: State-of-the-Art** LE SUN,HAI DONG,ALEX X. LIU, Aggregation function is an important component in an information aggregation or information fusion system Interrelationships usually exist between the input arguments e g the criteria in the multicriteria decision making of an aggregation function In this paper we make a comprehensive survey on the aggregation operators AOs that consider the argument interrelationships in crisp and fuzzy settings In particular we discuss the mechanisms of modeling the argument interrelationships of the Choquet integral CI the power average PA the Bonferroni mean BM the Heronian mean HM and the Maclaurin symmetric mean MSM operators and introduce their extended e g generalized or weighted forms and their applications in different fuzzy sets In addition we compare these ve types of operators and summarize their advantages and disadvantages Furthermore we discuss the applications of these operators Finally we identify some future research directions in the AOs considering the argument interrelationships The reviewed papers are mainly about the development of the CI the PA the BM the HM and the MSM in fuzzy MCDMs most of which fall in the period of 2009 2018

**Properties and Characterization of Modern Materials** Andreas Öchsner,Holm Altenbach,2016-07-30 This book focuses on robust characterization and prediction methods for materials in technical applications as well as the materials safety features during operation In particular it presents methods for reliably predicting material properties an aspect that is becoming increasingly important as engineering materials are pushed closer and closer to their limits to boost the performance of machines and structures To increase their engineering value components are now designed under the consideration of their multiphysical properties and functions which requires much more intensive investigation and characterization of these materials The materials covered in this monograph range from metal based groups such as lightweight alloys to advanced high strength steels and modern titanium alloys Furthermore a wide range of polymers and composite materials e g with micro and nanoparticles or fibres is covered The book explores methods for property prediction from classical mechanical characterization related fields of application for example from wear creep fatigue and crack growth to specific surface properties to dielectric and electrochemical values As in all fields of modern engineering the process is often accompanied by numerical simulation and optimization

**The Routledge Research Companion to Nineteenth-Century British Literature and Science** John Holmes,Sharon Ruston,2017-05-18 Tracing the

continuities and trends in the complex relationship between literature and science in the long nineteenth century this companion provides scholars with a comprehensive authoritative and up to date foundation for research in this field In intellectual material and social terms the transformation undergone by Western culture over the period was unprecedented Many of these changes were grounded in the growth of science Yet science was not a cultural monolith then any more than it is now and its development was shaped by competing world views To cover the full range of literary engagements with science in the nineteenth century this companion consists of twenty seven chapters by experts in the field which explore crucial social and intellectual contexts for the interactions between literature and science how science affected different genres of writing and the importance of individual scientific disciplines and concepts within literary culture Each chapter has its own extensive bibliography The volume as a whole is rounded out with a synoptic introduction by the editors and an afterword by the eminent historian of nineteenth century science Bernard Lightman

### **Quantum Mathematical Physics**

Felix Finster,Johannes Kleiner,Christian R  ken,J  rgen Tolksdorf,2016-02-24 Quantum physics has been highly successful for more than 90 years Nevertheless a rigorous construction of interacting quantum field theory is still missing Moreover it is still unclear how to combine quantum physics and general relativity in a unified physical theory Attacking these challenging problems of contemporary physics requires highly advanced mathematical methods as well as radically new physical concepts This book presents different physical ideas and mathematical approaches in this direction It contains a carefully selected cross section of lectures which took place in autumn 2014 at the sixth conference Quantum Mathematical Physics A Bridge between Mathematics and Physics in Regensburg Germany In the tradition of the other proceedings covering this series of conferences a special feature of this book is the exposition of a wide variety of approaches with the intention to facilitate a comparison The book is mainly addressed to mathematicians and physicists who are interested in fundamental questions of mathematical physics It allows the reader to obtain a broad and up to date overview of a fascinating active research area

### **Frontiers in Fractional Calculus**

Sachin Bhalekar,2018-03-21 This book brings together eleven topics on different aspects of fractional calculus in a single volume It provides readers the basic knowledge of fractional calculus and introduces advanced topics and applications The information in the book is presented in four parts 1 Fractional Diffusion Equations i solutions of fractional diffusion equations using wavelet methods ii the maximum principle for time fractional diffusion equations iii nonlinear sub diffusion equations 2 Mathematical Analysis i shifted Jacobi polynomials for solving and identifying coupled fractional delay differential equations ii the monotone iteration principle in the theory of Hadamard fractional delay differential equations iii dynamics of fractional order modified Bhalekar Gejji System iv Grunwald Letnikov derivatives 3 Computational Techniques GPU computing of special mathematical functions used in fractional calculus 4 Reviews i the popular iterative method NIM ii fractional derivative with non singular kernels iii some open problems in fractional order nonlinear system This is a useful reference for researchers and graduate level mathematics students seeking

knowledge about of fractional calculus and applied mathematics      **ICSE-Math Hub-TB-05** Kusum Wadhwa and Anju loomba, ICSE Math Book      **Gender and STEM: Understanding Segregation in Science, Technology, Engineering and Mathematics** Maria Charles, Sarah Thébaud, 2018-12-06 This book is a printed edition of the Special Issue Gender and STEM Understanding Segregation in Science Technology Engineering and Mathematics that was published in Social Sciences      *Essentials of Programming in Mathematica®* Paul Wellin, 2016 This book covers Mathematica for beginners An example driven text covering a wide variety of applications containing over 350 exercises with solutions available online

**High Performance Logic And Circuits For High-speed Electronic Systems** Faquir C Jain, C Broadbridge, M Gherasimova, Hong Tang, 2019-06-27 In this volume we have put together papers spanning a broad range from the area of modeling of strain and misfit dislocation densities microwave absorption characteristics of nanocomposites to X ray diffraction studies Specific topics in this volume include In summary papers selected in this volume cover various aspects of high performance logic and circuits for high speed electronic systems      *Algorithms as a Basis of Modern Applied Mathematics* Šárka Hošková-Mayerová, Cristina Flaut, Fabrizio Maturo, 2021-01-13 This book offers a self contained guide to advanced algorithms and their applications in various fields of science Gathering contributions by authoritative researchers in the field of mathematics statistics and computer science it aims at offering a comprehensive and up to date view of algorithms including the theory behind them as well as practical considerations current limitations and solutions It covers applications in energy management decision making computer networks materials science mechanics and process optimization It offers an integrated and timely guide to important algorithms and represents a valuable reference resource for graduate students and researchers in various fields of applied mathematics statistics and engineering      Partial Order Concepts in Applied Sciences Marco Fattore, Rainer Bruggemann, 2016-12-22 TThis book illustrates recent advances in applications of partial order theory and Hasse diagram techniques to data analysis mainly in the socio economic and environmental sciences For years partial order theory has been considered a fundamental branch of mathematics of only theoretical interest In recent years its effectiveness as a tool for data analysis is increasingly being realized and many applications of partially ordered sets to real problems in statistics and applied sciences have appeared Main examples pertain to the analysis of complex and multidimensional systems of ordinal data and to problems of multi criteria decision making so relevant in social and environmental sciences Partial Order Concepts in Applied Sciences presents new theoretical and methodological developments in partial order for data analysis together with a wide range of applications to different topics multidimensional poverty economic development inequality measurement ecology and pollution and biology to mention a few The book is of interest for applied mathematicians statisticians social scientists environmental scientists and all those aiming at keeping pace with innovation in this interesting growing and promising research field      *The Epigram Books Collection of Best New Singaporean Short Stories* Cyril Wong, 2013 The Epigram Books Collection of Best New Singaporean Short Stories

Volume Three gathers the finest Singaporean stories published in 2015 and 2016 selected by guest editor Cyril Wong from hundreds published in journals magazines anthologies and single author collections Accompanying the stories are the editor's preface and an extensive list of honourable mentions for further reading This volume features short story contributions from Eva Aldea Joelyn Alexandra Jennifer Anne Champion Andrew Cheah Clara Chow Noelle Q de Jesus Melissa De Silva SC Gordon Jon Gresham Philip Holden Amanda Lee Koe Su Leong Leonora Liow Manish Melwani Sam Ng Nuraliah Norasid O Thiam Chin Jollin Tan Verena Tay Jason Wee Daryl Qilin Yam Yeo Wei Wei Yeoh Jo Ann Yeow Kai Chai Ovidia Yu and Andrew Yuen

**Modernizing the Academic Teaching and Research Environment** Jorge Marx Gómez, Sulaiman Mouselli, 2018-03-30 This book constitutes a valuable manual for young and seasoned business researchers alike and provides a comprehensive summary for the whole research journey It is a must read for all researchers who need to understand the basics of business research from identifying research topics to planning and organizing the research process and selecting the most appropriate methodology for the topic at hand This book also provides insights on how to avoid common pitfalls in business research and outlines the research skills needed to write a fine piece of research In order to capture the innovative element of research the book also highlights methods for thinking outside the box It also stresses the importance of respecting ethics while conducting business research Lastly it presents important cases and provides hands on training for preparing survey tools Readers looking to master business research won't want to miss out on this unique and insightful book



## The Enigmatic Realm of **Math Jan 2015**: Unleashing the Language is Inner Magic

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