

Zonal Education Office - Galle
Second Term Test - 2013

Mathematics

Grade 7

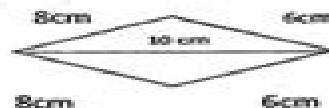
Name / Index No :

Time: 2 hours

Part I

Answer all the questions

- 1) What is the name of the shape given plane figure.
How many axes of symmetry are there?
- 2) Find the digital index of the number 2013
- 3) Simplify $5.7 + 2.3$
- 4) Expand m^2
- 5) Write the set of letters of the word "coconuts"
- 6) What is the type of angle 71°
- 7) Simplify $(-12) + (+12)$
- 8) The total number of books in a library is 'x'. Nimal has read 65 books among them. Write an algebraic expression to express the number of books which he hasn't read.
- 9) Convert $2\frac{3}{7}$ in to improper fraction
- 10) Simplify $2g - 400mg \times 3$ Visit www.vajirapani.blogspot.com for past papers and more....
- 11) Is the year 2100 AD is leap year or not? , give reason
- 12) Find the perimeter of given diagram.



- 13) Name two sides
 - i. which are parallel
 - ii. which are equal in the diagram
- 14) Fill in the blank $3^{\square} = 9^2$
- 15) i. Write the suitable numbers in the blanks
ii. Find the H.C.F of 21 and 28
- 16) Express $\frac{2}{5}$ as a percentage



$$21 = 3 \times \square$$

$$28 = 2^2 \times \square$$

Pixel Past Papers Maths 2013

Guzzetti, Barbara, Lesley, Mellinee



Pixel Past Papers Maths 2013:

XIII Mediterranean Conference on Medical and Biological Engineering and Computing 2013 Laura M. Roa Romero, 2013-10-01 The general theme of MEDICON 2013 is Research and Development of Technology for Sustainable Healthcare This decade is being characterized by the appearance and use of emergent technologies under development This situation has produced a tremendous impact on Medicine and Biology from which it is expected an unparalleled evolution in these disciplines towards novel concept and practices The consequence will be a significant improvement in health care and well fare i e the shift from a reactive medicine to a preventive medicine This shift implies that the citizen will play an important role in the healthcare delivery process what requires a comprehensive and personalized assistance In this context society will meet emerging media incorporated to all objects capable of providing a seamless adaptive anticipatory unobtrusive and pervasive assistance The challenge will be to remove current barriers related to the lack of knowledge required to produce new opportunities for all the society while new paradigms are created for this inclusive society to be socially and economically sustainable and respectful with the environment In this way these proceedings focus on the convergence of biomedical engineering topics ranging from formalized theory through experimental science and technological development to practical clinical applications

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Mathematical and Statistics Anxiety: Educational, Social, Developmental and Cognitive

Perspectives Kinga Morsanyi,Irene Cristina Mammarella,Denes Szűcs,Carlo Tomasetto,Caterina Primi,Erin Anne Maloney,2017-01-19 Mathematical anxiety is a feeling of tension apprehension or fear which arises when a person is faced with mathematical content The negative consequences of mathematical anxiety are well documented Students with high levels of mathematical anxiety might underperform in important test situations they tend to hold negative attitudes towards mathematics and they are likely to opt out of elective mathematics courses which also affects their career opportunities Although at the university level many students do not continue to study mathematics social science students are confronted with the fact that their disciplines involve learning about statistics another potential source of anxiety for students who are uncomfortable with dealing with numerical content Research on mathematical anxiety is a truly interdisciplinary field with contributions from educational developmental cognitive social and neuroscience researchers The current collection of papers demonstrates the diversity of the field offering both new empirical contributions and reviews of existing studies The contributors also outline future directions for this line of research

Handmade Pixels Jesper Juul,2019-10-08 An investigation of independent video games creative personal strange and experimental and their claims to handcrafted authenticity in a purely digital medium Video games are often dismissed as mere entertainment products created by faceless corporations The last twenty years however have seen the rise of independent or indie video games a wave of small cheaply developed experimental and personal video games that react against mainstream video game development and culture In Handmade Pixels Jesper Juul examine the paradoxical claims of developers players and festivals that portray independent games as unique and hand crafted objects in a globally distributed digital medium Juul explains that independent video games are presented not as mass market products but as cultural works created by people and are promoted as authentic alternatives to mainstream games Writing as a game player scholar developer and educator Juul tells the story of how independent games creative personal strange and experimental became a historical movement that borrowed the term independent from film and music while finding its own kind of independence Juul describes how the visual style of independent games signals their authenticity often by referring to older video games or analog visual styles He shows how developers use strategies for creating games with financial aesthetic and cultural independence discusses the aesthetic innovations of walking simulator games and explains the controversies over what is and what isn t a game Juul offers examples from independent games ranging from Dys4ia to Firewatch the text is richly illustrated with many color images

Computational Science - ICCS 2025 Michael H. Lees,Wentong Cai,Siew Ann Cheong,Yi Su,David Abramson,Jack J.

Dongarra, Peter M. A. Sloot, 2025-07-05 The 4 volume set LNCS constitutes the main proceedings of the 25th International Conference on Computational Science ICCS 2025 which took place in Singapore Singapore during July 7-9 2025 The 64 full papers and 52 short papers presented in these proceedings were carefully reviewed and selected from 162 submissions The ICCS 2025 main track full papers are organized in volumes 15903-15905 Parts I to III and the ICCS 2025 main track short papers are included in volume 15906 Part IV *Scale Space and Variational Methods in Computer Vision* Arjan

Kuijper, Kristian Bredies, Thomas Pock, Horst Bischof, 2013-05-20 This book constitutes the refereed proceedings of the 4th International Conference on Scale Space Methods and Variational Methods in Computer Vision SSVM 2013 held in Schloss Seggau near Graz Austria in June 2013 The 42 revised full papers presented were carefully reviewed and selected 69 submissions The papers are organized in topical sections on image denoising and restoration image enhancement and texture synthesis optical flow and 3D reconstruction scale space and partial differential equations image and shape analysis and segmentation *Ultimate AWS Certified AI Practitioner (AIF-C01) Exam Guide* Gaurav H Kankaria, 2025-07-09 TAGLINE

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Insights in Attention: 2022 Juan Lupiáñez,Mei-Ching Lien ,Dariusz Asanowicz,2024-05-03 Frontiers has organized a series of Research Topics to highlight the latest advancements in research across the field of cognition with articles from Members of our accomplished Editorial Boards and from a curated list of experts in their field This editorial initiative of particular relevance led by Prof Juan Lupi ez Specialty Chief Editor of the Attention section is focused on new insights novel developments current challenges latest discoveries recent advances and future perspectives in the field of attention

Conference Proceedings. The Future of Education Pixel,2015-07-01 [HTML5 and CSS3 All-in-One For Dummies](#) Andy Harris,2014-01-08 A new edition of a bestseller covers the latest advances in web development HTML5 and CSS3 are essential tools for creating dynamic websites and boast updates and enhanced features that can make your websites even more effective and unique This friendly all in one guide covers everything you need to know about each of these technologies and their latest versions so that you can use them together Building on the bestselling formats of the first two editions this new edition teaches you the fundamentals of HTML5 and CSS3 and then presents ways for using them with JavaScript MySQL and Ajax to create websites that work Covers using JavaScript PHP MySQL and Ajax in the context of programming dynamic web pages with CSS3 and HTML5 Includes self contained minibooks that review HTML CSS design and layout client side JavaScript Ajax and server side and putting it all together Examines new web development advancements including new technologies and changes to the standards Features a website that contains supporting materials including code and several valuable programs that are useful for web development HTML5 and CSS3 All in One For Dummies 3rd Edition serves as the perfect reference for both web

development beginners and seasoned professionals looking to learn more about how to get the most out of the powerful combination of HTML5 and CSS3

Discrete Geometry for Computer Imagery Rocio Gonzalez Diaz, Maria Jose Jimenez, Belen Garfia Medrano, 2013-03-17 This book constitutes the thoroughly refereed proceedings of the 17th International Conference on Discrete Geometry for Computer Imagery DGCI 2013 held in Seville Spain in March 2013 The 34 revised full papers presented were carefully selected from 56 submissions and focus on geometric transforms discrete and combinatorial tools for image segmentation and analysis discrete and combinatorial topology discrete shape representation recognition and analysis models for discrete geometry morphological analysis and discrete tomography

Hybrid Artificial Intelligent Systems Jeng-Shyang Pan, Marios M. Polycarpou, Michal Wozniak, André C.P.L.F. de Carvalho, Héctor Quintan, 2013-08-15 This volume constitutes the proceedings of the 8th International Conference on Hybrid Artificial Intelligent Systems HAIS 2013 held in Salamanca Spain in September 2013 The 68 papers published in this volume were carefully reviewed and selected from 218 submissions They are organized in topical sessions on Agents and Multi Agents Systems HAIS Applications Classification and Cluster Analysis Data Mining and Knowledge Discovery Video and Image Analysis Bio inspired Models and Evolutionary Computation Learning Algorithms Systems MAN and Cybernetics Hybrid Intelligent Systems for Data Mining and Applications Metaheuristics for Combinatorial Optimization and Modelling Complex Systems

The ?Unification Sciences: ?Mathematics, ?Physics and Chemistry Dr. Richard L. Lewis, 2013-02-13 This book takes a fresh look at the findings of modern math and science in the light of the insights into our universe offered by Reverend Moon's Unification Thought

Handbook of Research on the Societal Impact of Digital Media Guzzetti, Barbara, Lesley, Mellinee, 2015-08-27 The evolution of digital media has enhanced global perspectives in all facets of communication greatly increasing the range scope and accessibility of shared information Due to the tremendously broad reaching influence of digital media its impact on learning behavior and social interaction has become a widely discussed topic of study synthesizing the research of academic scholars community educators and developers of civic programs The Handbook of Research on the Societal Impact of Digital Media is an authoritative reference source for recent developments in the dynamic field of digital media This timely publication provides an overview of technological developments in digital media and their myriad applications to literacy education and social settings With its extensive coverage of issues related to digital media use this handbook is an essential aid for students instructors school administrators and education policymakers who hope to increase and optimize classroom incorporation of digital media This innovative publication features current empirical studies and theoretical frameworks addressing a variety of topics including chapters on instant messaging podcasts video sharing cell phone and tablet applications e discussion lists e zines e books e textiles virtual worlds social networking cyberbullying and the ethical issues associated with these new technologies

Proceedings of 2016 Chinese Intelligent Systems Conference Yingmin Jia, Junping Du, Weicun Zhang, Hongbo Li, 2016-09-20 These proceedings present selected

research papers from CISC 16 held in Xiamen China The topics include Multi agent system Evolutionary Computation Artificial Intelligence Complex systems Computation intelligence and soft computing Intelligent control Advanced control technology Robotics and applications Intelligent information processing Iterative learning control Machine Learning and etc Engineers and researchers from academia industry and government can get an insight view of the solutions combining ideas from multiple disciplines in the field of intelligent systems

International Encyclopedia of Statistical Science Miodrag Lovric,2025-06-19 The International Encyclopedia of Statistical Science stands as a monumental effort to enrich statistics education globally particularly in regions facing educational challenges By amalgamating the expertise of over 700 authors from 110 countries including Nobel Laureates and presidents of statistical societies it offers an unparalleled resource for readers worldwide This encyclopedia is not just a collection of entries it is a concerted effort to revive statistics as a vibrant critical field of study and application Providing a comprehensive and accessible account of statistical terms methods and applications it enables readers to gain a quick insight into the subject regardless of their background This work serves to refresh and expand the knowledge of researchers managers and practitioners highlighting the relevance and applicability of statistics across various fields from economics and business to healthcare and public policy Furthermore it aims to inspire students by demonstrating the significance of statistics in solving real world problems thus encouraging a new generation to explore and contribute to the field

I Might Regret This Abbi Jacobson,2018-10-30 From the co creator and co star of the hit series Broad City a poignant funny and beautifully unabashed Cheryl Strayed New York Times bestselling essay collection about love loss work comedy and figuring out who you really are when you thought you already knew When Abbi Jacobson announced to friends and acquaintances that she planned to drive across the country alone she was met with lots of questions and opinions Why wasn't she going with friends Wouldn't it be incredibly lonely The North route is better Was it safe for a woman The Southern route is the way to go You should bring mace And a common one why But Abbi had always found comfort in solitude and needed space to step back and hit the reset button As she spent time in each city and town on her way to Los Angeles she mulled over the big questions What do I really want What is the worst possible scenario in which I could run into my ex How has the decision to wear my shirts tucked in been pivotal in my adulthood In this collection of anecdotes observations and reflections all told in the sharp wildly funny and relatable voice that has endeared Abbi to critics and fans alike readers will feel like they're in the passenger seat on a fun and ultimately inspiring journey With some original illustrations by the author

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