

Subject - Math AA(Standard Level)

Topic - Functions

Year - May 2021 - Nov 2022

Paper -2

Questions

Question 1

[Maximum mark: 7]

All living plants contain an isotope of carbon called carbon-14. When a plant dies, the isotope decays so that the amount of carbon-14 present in the remains of the plant decreases. The time since the death of a plant can be determined by measuring the amount of carbon-14 still present in the remains.

The amount, A , of carbon-14 present in a plant t years after its death can be modelled by $A = A_0 e^{-kt}$ where $t \geq 0$ and A_0, k are positive constants.

At the time of death, a plant is defined to have 100 units of carbon-14.

(a) Show that $A_0 = 100$. [1]

The time taken for half the original amount of carbon-14 to decay is known to be 5730 years.

(b) Show that $k = \frac{\ln 2}{5730}$. [3]

(c) Find, correct to the nearest 10 years, the time taken after the plant's death for 25 % of the carbon-14 to decay. [3]

Question 2

[Maximum mark: 6]

The functions f and g are defined for $x \in \mathbb{R}$ by $f(x) = 6x^2 - 12x + 1$ and $g(x) = -x + c$, where $c \in \mathbb{R}$.

(a) Find the range of f . [2]

(b) Given that $(g \circ f)(x) \leq 0$ for all $x \in \mathbb{R}$, determine the set of possible values for c . [4]

Math Sl May 2012 Paper 2

**Zachary Pirtle, David Tomblin, Guru
Madhavan**



Math SI May 2012 Paper 2:

The Common Core in Action Deborah J. Jesseman, 2015-06-19 This book addresses Common Core State Standard curriculum resources to assist the school librarian in collaborating with classroom teachers Librarians are being asked to understand the Common Core State Standards CCSS and their implications to programming and instruction as well as to collection development planning Using lesson plans originally published in School Library Monthly this title builds upon them adding many additional plans that address CCSS issues The plans will help you implement the standards and can also be used as stepping stones to facilitate planning conversations and collaboration with teachers to co teach lessons correlated with the standards The book begins with an overview of the CCSS what they are how are they different from the content standards and what the implications are for schools where the state has adopted them including what the CCSS mean for collection development It then goes on to explore the opportunities the CCSS present for the school librarian looking at how you can become a leader in employing the process The majority of the book is devoted to reproducible lesson plans organized by curricular area or topic and grade level for ease of use

The Complete Book of Colleges, 2012 Edition Princeton Review (Firm), 2011-08-15 Presents a comprehensive guide to 1 571 colleges and universities and includes information on academic programs admissions requirements tuition costs housing financial aid campus life organizations athletic programs and student services

A Unique Geological Heritage: Meerschaum Alp Baran Erkul, 2022-12-27 A Unique Geological Heritage Meerschaum Alp Baran Erkul ISBN 978 605 06802 3 2 Kitab n t m geliri novasyon in E itim Vakf na ba lanmaktad r Elde edilen gelir ile entelekt el seviyesi y ksek gen lerin e itimi ve start up lar desteklenmektedir Ayr ca e itlik ve kapsay c l k g zetilmektedir

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Drawing for Science Education Phyllis Katz, 2017-03-23 This book argues for the essential use of drawing as a tool for science teaching and learning The authors are working in schools universities and continual science learning CSL settings around the world They have written of their experiences using a variety of prompts to encourage people to take pen to paper and draw their thinking sometimes direct observation and in other

instances their memories The result is a collection of research and essays that offer theory techniques outcomes and models for the reader Young children have provided evidence of the perceptions that they have accumulated from families and the media before they reach classrooms Secondary students describe their ideas of chemistry and physics Teacher educators use drawings to consider the progress of their undergraduates understanding of science teaching and even their moral ethical responses to teaching about climate change Museum visitors have drawn their understanding of the physics of how exhibit sounds are transmitted A physician explains how the history of drawing has been a critical tool to medical education and doctor patient communications Each chapter contains samples insights and where applicable analysis techniques The chapters in this book should be helpful to researchers and teachers alike across the teaching and learning continuum The sections are divided by the kinds of activities for which drawing has historically been used in science education An instance of observation Audubon Linnaeus A process how plants grow over time what happens when chemicals combine Conceptions of what science is and who does it Images of identity development in science teaching and learning

Fractal Analyses: Statistical And Methodological Innovations And Best Practices John G. Holden, Michael A. Riley, Jianbo Gao, Kjerstin Torre, 2013-06-03 Many statistical and methodological developments regarding fractal analyses have appeared in the scientific literature since the publication of the seminal texts introducing Fractal Physiology However the lion s share of more recent work is distributed across many outlets and disciplines including aquatic sciences biology computer science ecology economics geology mathematics medicine neuroscience physics physiology psychology and others The purpose of this special topic is to solicit submissions regarding fractal and nonlinear statistical techniques from experts that span a wide range of disciplines The articles will aggregate extensive cross discipline expertise into comprehensive and broadly applicable resources that will support the application of fractal methods to physiology and related disciplines The articles will be organized with respect to a continuum defined by the characteristics of the empirical measurements a given analysis is intended to confront At one end of the continuum are stochastic techniques directed at assessing scale invariant but stochastic data The next step in the continuum concerns self affine random fractals and methods directed at systems that entail scale invariant or $1/f$ patterns or related patterns of temporal and spatial fluctuation Analyses directed at noisy deterministic signals correspond to the final stage of the continuum that relates the statistical treatments of nonlinear stochastic and deterministic signals Each section will contain introductory articles advanced articles and application articles so readers with any level of expertise with fractal methods will find the special topic accessible and useful Example stochastic methods include probability density estimation for the inverse power law the lognormal and related distributions Articles describing statistical issues and tools for discriminating different classes of distributions will be included An example issue is distinguishing power law distributions from exponential distributions Modeling issues and problems regarding statistical mimicking will be addressed as well The random fractal section will present introductions to several one

dimensional monofractal time series analysis Introductory articles will be accompanied by advanced articles that will supply comprehensive treatments of all the key fractal time series methods such as dispersion analysis detrended fluctuation analysis power spectral density analysis and wavelet techniques Box counting and related techniques will be introduced and described for spatial analyses of two and three dimensional domains as well Tutorial articles on the execution and interpretation of multifractal analyses will be solicited There are several standard wavelet based and detrended fluctuation based methods for estimating a multifractal spectrum We hope to include articles that contrast the different methods and compare their statistical performance as well The deterministic methods section will include articles that present methods of phase space reconstruction recurrence analysis and cross recurrence analysis Recurrence methods are widely applicable but motivated by signals that contain deterministic patterns Nonetheless recent developments such as the analysis of recurrence interval scaling relations suggest applicability to fractal systems Several related statistical procedures will be included in this section Examples include average mutual information statistics and false nearest neighbor analyses

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How the Brain Learns Mathematics David A. Sousa,2014-11-13 To reach all your math students use your brain and theirs too This updated bestseller takes readers to the next level with new brain friendly strategies backed by the latest research and even more ways to seamlessly incorporate what you learn about your students developing minds into your math classroom Discover the cognitive mechanisms for learning math explore factors that contribute to learning difficulties and follow a four step teaching model that relates classroom experience to real world applications Features include New strategies for motivating adolescents Integration of the arts into mathematics instruction New information on how technology affects attention and memory Expanded sections on number sense and ELL instruction More than 160 new references

Handbook of Mobile Learning Zane L. Berge,2013-06-19 Winner of the AECT Division of Distance Learning DDL Distance Education Book Award This handbook provides a comprehensive compendium of research in all aspects of mobile learning one of the most significant ongoing global developments in the entire field of education Rather than focus on specific technologies expert authors discuss how best to utilize technology in

the service of improving teaching and learning For more than a decade researchers and practitioners have been exploring this area of study as the growing popularity of smartphones tablets and other such devices as well as the increasingly sophisticated applications for these devices has allowed educators to accommodate and support an increasingly mobile society This handbook provides the first authoritative account of the theory and research that underlies mobile learning while also exemplifying models of current and future practice Issues in Mathematical Theory and Modeling: 2013 Edition, 2013-05-01 Issues in Mathematical Theory and Modeling 2013 Edition is a ScholarlyEditions book that delivers timely authoritative and comprehensive information about Lie Theory The editors have built Issues in Mathematical Theory and Modeling 2013 Edition on the vast information databases of ScholarlyNews You can expect the information about Lie Theory in this book to be deeper than what you can access anywhere else as well as consistently reliable authoritative informed and relevant The content of Issues in Mathematical Theory and Modeling 2013 Edition has been produced by the world s leading scientists engineers analysts research institutions and companies All of the content is from peer reviewed sources and all of it is written assembled and edited by the editors at ScholarlyEditions and available exclusively from us You now have a source you can cite with authority confidence and credibility More information is available at <http://www.ScholarlyEditions.com>

CFA Program Curriculum 2020 Level II, Volumes 1-6 Box Set CFA Institute, 2019-08-13 All CFA Program exams through November 2021 will reflect the 2020 curriculum Purchase your copy and begin studying for Level II now The CFA Program Curriculum 2020 Level II Box Set provides candidates and other motivated investment professionals with the official curriculum tested on the Level II CFA exam This set includes practical instruction on the 10 core topics covered in the Candidate Body of Knowledge CBOK to prepare readers for their 2020 or 2021 Level II exam windows Beyond the fundamentals this set also offers expert guidance on how the CBOK is applied in practice The Level II CFA Program Curriculum focuses on complex analysis and asset valuation it is designed to help candidates use essential investment concepts in real world situations analysts encounter in the field Topics explored in this box set include ethical and professional standards quantitative analysis economics financial reporting and analysis corporate finance equities fixed income derivatives alternative investments and portfolio management Visuals like charts graphs figures and diagrams illustrate complex material covered on the Level II exam and practice questions with answers help you understand your study progress while reinforcing important content The CFA Program Curriculum 2020 Level II Box Set builds from the foundational investment skills covered in Level I This set helps you Incorporate analysis skills into case evaluations Master complex calculations and quantitative techniques Understand the international standards used for valuation and analysis Gauge your skills and understanding against each Learning Outcome Statement Perfect for anyone considering the CFA designation or currently preparing for a 2021 exam window the 2020 Level II Box Set is a must have resource for applying the skills required to become a Chartered Financial Analyst **Algebra and Computer Science** Delaram Kahrobaei, Bren

Cavallo, David Garber, 2016-11-28 This volume contains the proceedings of three special sessions Algebra and Computer Science held during the Joint AMS EMS SPM meeting in Porto Portugal June 10 13 2015 Groups Algorithms and Cryptography held during the Joint Mathematics Meeting in San Antonio TX January 10 13 2015 and Applications of Algebra to Cryptography held during the Joint AMS Israel Mathematical Union meeting in Tel Aviv Israel June 16 19 2014 Papers contained in this volume address a wide range of topics from theoretical aspects of algebra namely group theory universal algebra and related areas to applications in several different areas of computer science From the computational side the book aims to reflect the rapidly emerging area of algorithmic problems in algebra their computational complexity and applications including information security constraint satisfaction problems and decision theory The book gives special attention to recent advances in quantum computing that highlight the need for a variety of new intractability assumptions and have resulted in a new area called group based cryptography

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Beyin

Matematiği Nasıl Öğrenir? David A. Sousa, 2020-10-01 MATEMATİK KONUSUNDA T M RENCİLERE ULAŞMAK İÇİN HEM KENDİ BEYİNİNİZİ HEM DE ONLARIN KULLANININ Beyin Matematiği Nasıl öğrenir adlı bu kitap en son araştırmalarla desteklenen stratejiler ve rencilerinizin geliştirmekte olan zihinleri hakkında rendiklerinizi matematiğe sorunsuz bir şekilde dahil etmenin etkili yolları ile siz okurlar bir sonraki seviyeye taşıyacak Matematiği öğrenmek için bilişsel mekanizmaları keşfedip öğrenmek için neden olan faktörleri öğrenmek ve sınıf deneyimini gerçek dünyadaki uygulamalarla ilişkilendiren doğru adımları bir retim modelini izleyin Bu kitapta Ergenleri motive etmek için yeni stratejiler Sanatın matematik retimine entegrasyonunu Teknolojinin dikkati ve belleğini nasıl etkilediğine dair yeni bilgiler Sayılar algılamaya ilgili genel bilgiler ve 160'tan fazla yeni referans bulacaksınız Beyin Matematiği Nasıl öğrenir adlı Sousa'nın kitabını okumadan matematik öğrenmek antrenörlerin zihninde olmayan benzer Sousa bilişsel sinirbilimden gelen kısımları pratiğe kadar sağlam bir şekilde kuruyor Her matematik öğreneni bu iyi araştırılmış iyi düşünülmüş pratik yaklaşımdan faydalanacaktır Spencer Kagan Yayıncı Profesyonel Geliştirici David Sousa tekrar başardığını ve okullarda matematiği çok daha iyi kavrayacak zihinlerin gelişimi için son derece pratik ve araştırılabilir bir kitap hazırladı John T Almarode Editör Profesör

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Computing, Communication and Signal Processing Brijesh Iyer,S.L. Nalbalwar,Nagendra Prasad Pathak,2018-09-12 This book highlights cutting edge research on various aspects of human computer interaction HCI It includes selected research papers presented at the Third International Conference on Computing Communication and Signal Processing ICCASP 2018 organized by Dr Babasaheb Ambedkar Technological University in Lonere Raigad India on January 26 27 2018 It covers pioneering topics in the field of computer electrical and electronics engineering e g signal and image processing RF and microwave engineering and emerging technologies such as IoT cloud computing HCI and green computing As such the book offers a valuable guide for all scientists engineers and research students in the areas of engineering and technology

Understanding Real Traffic Boris S. Kerner,2021-09-01 This book addresses the reader interested in vehicular traffic phenomena who have not learned about them before It presents traffic phenomena like traffic breakdown and the emergence of moving traffic jams by showcasing empirical traffic data measured in real world traffic The author explains how these empirical traffic studies have led to the three phase traffic theory and why this new theory is in

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Proceedings of 4th International Conference on Mathematical Modeling and Computational Science Souvik Pal,Álvaro Rocha,2025-06-24 This book aims to capture the interest of researchers and professionals in information technology computer science and mathematics It presents fundamental and advanced concepts in intelligent computing paradigms data science graph theory and mathematical modeling As high performance computing evolves the emphasis on intelligent adaptive computing mechanisms and the integration of mathematical modeling into computational algorithms is becoming increasingly vital Serving as a valuable resource for professionals and newcomers alike this book provides insights into enhanced computing paradigms and mathematical approaches ranging from foundational to advanced levels Our objective is to create a platform where researchers engineers academicians and industry experts worldwide can exchange findings on emerging trends Beyond introducing innovative concepts the authors believe this book will spark meaningful discussions and inspire new ideas

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quantitative techniques Understand the international standards used for valuation and analysis Gauge your skills and understanding against each Learning Outcome Statement CFA Institute promotes the highest standards of ethics education and professional excellence among investment professionals The CFA Program curriculum guides you through the breadth of knowledge required to uphold these standards The three levels of the program build on each other Level I provides foundational knowledge and teaches the use of investment tools Level II focuses on application of concepts and analysis particularly in the valuation of assets and Level III builds toward synthesis across topics with an emphasis on portfolio management

Engineering and Philosophy Zachary Pirtle, David Tomblin, Guru Madhavan, 2021-05-14 Engineers love to build things and have an innate sense of wanting to help society However these desires are often not connected or developed through reflections on the complexities of philosophy biology economics politics environment and culture To guide future efforts and to best bring about human flourishing and a just world *Engineering and Philosophy Reimagining Technology and Progress* brings together practitioners and scholars to inspire deeper conversations on the nature and varieties of engineering The perspectives in this book are an act of reimagination how does engineering serve society and in a vital sense how should it

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