



Suggested answers to 2015 O level Additional Mathematics (A Maths/ Add Maths) 4047 Paper 2 Part 1/3

Subject :	Date :
1. $y = f(x), f'(x) = 2e^x + e^{-2x}$	
(i) Stationary point, $f'(x) = 0$	
$2e^x + e^{-2x} = 0$	
Let $e^x = a$	
$2a + a^{-2} = 0$	
$2a + \frac{1}{a^2} = 0$	
$2a^3 + 1 = 0$	
$2a^3 = -1$	
$a^3 = -\frac{1}{2}$	
$\therefore a^3 = -0.5$	
$\therefore e^x = -0.5$	
$x = \ln(-0.5) = \text{undefined}$	
$\therefore f(x)$ has no stationary point	
(ii) $\int f'(x) dx = \int 2e^x + e^{-2x} dx$	$\frac{d}{dx} e^{-2x} = -2e^{-2x}$
$= 2 \int e^x dx + \int e^{-2x} dx$	
$= 2e^x + C_1 + (-\frac{1}{2}) \int 2e^{-2x} dx$	
$= 2e^x + C_1 - \frac{1}{2} (e^{-2x}) + C_2$	
$= 2e^x - \frac{1}{2} e^{-2x} + C$	
$(0, 2)$:	
$2 - \frac{1}{2} + C = 2$	
$-\frac{1}{2} + C = 0$	
$C = \frac{1}{2}$	
$\therefore y = f(x) = 2e^x - \frac{1}{2} e^{-2x} + \frac{1}{2}$	
2i. $\frac{d}{dx} [\ln(\cos x)] = \frac{-\sin x}{\cos x}$	
$= -\tan x$ (shown).	
2. $\frac{d}{dx} (x \tan x) = \tan x + x \sec^2 x$	

Higher Math 2015 Paper Answers

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Higher Math 2015 Paper Answers:

High Technology: Research and Applications 2015 Nikita V. Martyushev, Anna Bogdan, 2016-02-18 Selected peer reviewed papers from the IV International Conference for Young Scientists High Technology Research and Applications 2015 HTRA 2015 April 21 24 2015 Tomsk Russia **Changing the Course of Failure** Sandra Stotsky, 2018-05-18 The basic purpose of this book is to help policy makers at all levels of government understand that 1 widespread adolescent underachievement is not susceptible to solution by educational interventions no matter how much money is allocated to public education and 2 there are unidentified educational and civic costs to focusing on low achievement and to expecting public institutions of education for K 12 and college to solve a growing social problem Many policy makers seem to think that teachers schools are the primary cause of low achievement Educational institutions still cannot solve a non education caused problem and haven t done so for over fifty years despite all the public and private money that has been allocated The book concludes with suggested policies for addressing the damage to public education from gap closing standards and with suggested areas for policy making in order to change the current course of failure for many low achieving students

Teaching and Learning Mathematics Online James P. Howard, II, John F. Beyers, 2020-05-10 Online education has become a major component of higher education worldwide In mathematics and statistics courses there exists a number of challenges that are unique to the teaching and learning of mathematics and statistics in an online environment These challenges are deeply connected to already existing difficulties related to math anxiety conceptual understanding of mathematical ideas communicating mathematically and the appropriate use of technology Teaching and Learning Mathematics Online bridges these issues by presenting meaningful and practical solutions for teaching mathematics and statistics online It focuses on the problems observed by mathematics instructors currently working in the field who strive to hone their craft and share best practices with our professional community The book provides a set of standard practices improving the quality of online teaching and the learning of mathematics Instructors will benefit from learning new techniques and approaches to delivering content Features Based on the experiences of working educators in the field Assimilates the latest technology developments for interactive distance education Focuses on mathematical education for developing early mathematics courses

McGraw-Hill Education ACT, 2015 Edition Steven W. Dulan, 2014-05-16 WE WANT TO HELP YOU SUCCEED ON THE ACT We ve put all of our proven expertise into McGraw Hill Education ACT to make sure you re ready for this difficult exam With this book you ll get essential skillbuilding techniques and strategies developed by professional ACT instructors who have helped thousands of students just like you to succeed on this important test You ll get online help 6 full length practice tests model ACT essays hundreds of practice problems and all the facts about the current exam With McGraw Hill Education ACT we ll guide you step by step through your preparation program and give you the tools you need to succeed Features Include 6 full length practice ACTs 4 in the book and 2 interactive tests online at MHPracticePlus com FREE customizable

Test Planner app Hundreds of sample questions with explanations Strategies to help you answer every type of ACT question

High Performance Computing and Applications Jiang Xie,Zhangxin Chen,Craig C. Douglas,Wu Zhang,Yan Chen,2016-07-19 This book constitutes the thoroughly refereed proceedings of the Third International Conference on High Performance Computing and Applications HPCA 2015 held in Shanghai China in July 2015 The 24 revised full papers presented were carefully reviewed and selected from 50 submissions The papers cover the following research areas numerical algorithms and solutions high performance and grid computing novel approached to high performance computing massive data storage and processing hardware acceleration applications

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

Publications Combined - Over 100 Studies In Nanotechnology With Medical, Military And Industrial Applications 2008-2017 , Over 7 300 total pages Just a sample of the contents Title Multifunctional Nanotechnology Research Descriptive Note Technical Report 01 Jan 2015 31 Jan 2016 Title Preparation of Solvent Dispersible Graphene and its Application to Nanocomposites Descriptive Note Technical Report Title Improvements To Micro Contact Performance And Reliability Descriptive Note Technical Report Title Delivery of Nanotethered Therapies to Brain Metastases of Primary Breast Cancer Using a Cellular Trojan Horse Descriptive Note Technical Report 15 Sep 2013 14 Sep 2016 Title Nanotechnology Based Detection of Novel microRNAs for Early Diagnosis of Prostate Cancer Descriptive Note Technical Report 15 Jul 2016 14 Jul 2017 Title A Federal Vision for Future Computing A Nanotechnology Inspired Grand Challenge Descriptive Note Technical Report Title Quantifying Nanoparticle Release from Nanotechnology Scientific Operating Procedure Series SOP C 3 Descriptive Note Technical Report Title Synthesis Characterization And Modeling Of Functionally Graded Multifunctional Hybrid Composites For Extreme Environments Descriptive Note Technical Report 15 Sep 2009 14 Mar 2015 Title Equilibrium Structures and Absorption Spectra for SixOy Molecular Clusters using Density

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North Carolina beyond the Connected Age Michael L. Walden, 2017-08-31 For years North Carolina has been one of the nation s fastest growing states bringing tremendous change to the state s people industries jobs places environment and government Much of this change resulted from the information and technology revolution which connected the state more fully to the country and the world But we are now moving beyond the connected age argues Michael L Walden to a new era of living production and work and North Carolina faces not only unanswered questions about the past but also new challenges and opportunities visible on the horizon What will these new transformations mean for the state s people places and prosperity In this book Walden lays out these looming economic issues and offers predictions of future trends as well as multiple policy options for taxation infrastructure and environmental issues While the future cannot be perfectly predicted Walden s expert analysis is mandatory reading for policy makers business leaders and everyday people seeking to prepare for upcoming changes in North Carolina s economy

Recent Advances on Soft Computing and Data Mining Rozaida Ghazali, Mustafa Mat Deris, Nazri Mohd Nawi, Jemal

H. Abawajy,2018-01-11 This book offers a systematic overview of the concepts and practical techniques that readers need to get the most out of their large scale data mining projects and research studies It guides them through the data analytical thinking essential to extract useful information and obtain commercial value from the data Presenting the outcomes of International Conference on Soft Computing and Data Mining SCDM 2017 held in Johor Malaysia on February 6 8 2018 it provides a well balanced integration of soft computing and data mining techniques The two constituents are brought together in various combinations of applications and practices To thrive in these data driven ecosystems researchers engineers data analysts practitioners and managers must understand the design choice and options of soft computing and data mining techniques and as such this book is a valuable resource helping readers solve complex benchmark problems and better appreciate the concepts tools and techniques employed *ECKM2015-16th European Conference on Knowledge Management* Maurizio Massaro and Andrea Garlatti,2015-09-02 These proceedings represent the work of researchers presenting at the 16th European Conference on Knowledge Management ECKM 2015 We are delighted to be hosting ECKM at the University of Udine Italy on the 3 4 September 2015 The conference will be opened with a keynote from Dr Madelyn Blair from Pelerei Inc USA on the topic The Role of KM in Building Resilience On the afternoon of the first day Dr Daniela Santarelli from Lundbeck Italy will deliver a second keynote speech The second day will be opened by Dr John Dumay from Macquarie University Sydney Australia ECKM is an established platform for academics concerned with current research and for those from the wider community involved in Knowledge Management to present their findings and ideas to peers from the KM and associated fields ECKM is also a valuable opportunity for face to face interaction with colleagues from similar areas of interests The conference has a well established history of helping attendees advance their understanding of how people organisations regions and even countries generate and exploit knowledge to achieve a competitive advantage and drive their innovations forward The range of issues and mix of approaches followed will ensure an interesting two days 260 abstracts were initially received for this conference However the academic rigor of ECKM means that after the double blind peer review process there are 102 academic papers 15 PhD research papers 1 Masters research papers and 7 Work in Progress papers published in these Conference Proceedings These papers reflect the continuing interest and diversity in the field of Knowledge Management and they represent truly global research from many different countries including Algeria Austria Bosnia and Herzegovina Brazil Canada Chile Colombia Cuba Cyprus Czech Republic Estonia Finland France France Germany Hungary India Indonesia Iran Ireland Italy Japan Jordan Kenya Lithuania Mexico Nigeria Norway Pakistan Poland Portugal Romania Russia Slovakia Slovenia South Africa Spain Sri Lanka Sultanate of Oman Sweden Switzerland Thailand The Netherlands UK United Arab Emirates USA and Venezuela **SAT For Dummies** Geraldine Woods,Ron Woldoff,2016-04-04 The easy way to prepare for the SAT The College Board has announced a redesign to the SAT in the spring of 2016 There s no doubt that students parents and educators are clamoring for a revised and authoritative resource on the latest iteration of

this important standardized test Packed with loads of concept review and practice questions that cover everything you can expect to encounter on the math reading and writing sections and complemented with one year access to additional SAT practice online this 2016 2017 edition of SAT For Dummies covers everything you need to increase your chances of scoring higher and getting into the college of your dreams The SAT is administered annually to more than 2 million students at approximately 6 000 test centers located in more than 170 countries Nearly every college in America accepts the SAT or SAT Subject Test as part of its admission process Written by veteran For Dummies author and test preparation guru Geraldine Woods 2016 2017 SAT For Dummies breaks down the topics covered on the redesigned SAT into easily digestible parts and gives you ample practice opportunities to pinpoint where you need more help and go on to master every subject Offers strategies to stay focused on SAT test day Helps you gauge how you measure up as you prepare for the SAT Includes tips on how to manage your time wisely Provides practice problems and exercises in print and digital formats to take your skills to the next level If the thought of preparing for the SAT makes you sweat fear not 2016 2017 SAT For Dummies takes the intimidation out of the exam and arms you with the confidence and know how you need to make it your minion

Rethinking Disability and Mathematics Rachel Lambert, 2024-04-15 Every child has a right to make sense of math and to use math to make sense of their worlds Despite their gifts students with disabilities are often viewed from a deficit standpoint in mathematics classrooms These students are often conceptualized as needing to be fixed or remediated *Rethinking Disability and Mathematics* argues that mathematics should be a transformative space for these students a place where they can discover their power and potential and be appreciated for their many strengths Author Rachel Lambert introduces Universal Design for Learning for Math UDL Math a way to design math classrooms that empowers disabled and neurodiverse students to engage in mathematics in ways that lead to meaningful and joyful math learning The book showcases how UDL Math can open up mathematics classrooms so that they provide access to meaningful understanding and an identity as a math learner to a wider range of students Weaved throughout the book are the voices of neurodiverse learners telling their own stories of math learning Through stories of real teachers recognizing the barriers in their own math classrooms and redesigning to increase access the book Reframes students with disabilities from a deficit to an asset perspective paving the way for trusting their mathematical thinking Offers equitable math instruction for all learners including those with disabilities neurodiverse students and or multilingual learners Applies UDL to the math classroom providing practical tips and techniques to support students cognitive affective and strategic development Immerses readers in math classrooms where all students are engaged in meaningful mathematics from special education day classes to inclusive general education classrooms from grades K 8 Integrates research on mathematical learning including critical math content such as developing number sense and place value fluency with math facts and operations and understanding fractions and algebraic thinking Explores critical issues such as writing IEP goals in math This book is designed for all math

educators both those trained as general education teachers and those trained as special education teachers The UDL Math approach is adapted to work for all learners because everyone varies in how they perceive the world and in how they approach mathematical problem solving When we rethink mathematics to include multiple ways of being a math learner we make math accessible and engaging for a wider group of learners

High-Performance Tensor Computations in Scientific Computing and Data Science Edoardo Angelo Di Napoli, Paolo Bientinesi, Jiajia Li, André Uschmajew, 2022-11-08

EdPsych Modules Cheryl Cisero Durwin, Marla Reese-Weber, 2024-12-12 EdPsych Modules by Cheryl Cisero Durwin and Marla Reese Weber uses an innovative modular approach integrating case studies drawn from real life classroom situations to address the challenge of effectively connecting theory and research to practice The text features succinct stand alone modules organized into themed units offering the flexibility to tailor content to the specific needs of a course Each unit opens with case studies written for early childhood elementary middle and secondary classrooms showing students the dynamics influencing the future students they plan to teach All 25 modules highlight diversity emphasizing how psychological factors adapt and change based on external influences such as sex gender race language disability status and socioeconomic background The Fifth Edition includes over seven hundred new references across all 25 modules with thorough coverage of the latest developments in education such as artificial intelligence virtual reality the latest neuroscience research and updated coverage of disabilities

Artificial Intelligence and Soft Computing Leszek Rutkowski, Marcin Korytkowski, Rafał Scherer, Ryszard Tadeusiewicz, Lotfi A. Zadeh, Jacek M. Zurada, 2016-05-30 The two volume set LNAI 9692 and LNAI 9693 constitutes the refereed proceedings of the 15th International Conference on Artificial Intelligence and Soft Computing ICAISC 2016 held in Zakopane Poland in June 2016 The 134 revised full papers presented were carefully reviewed and selected from 343 submissions The papers included in the first volume are organized in the following topical sections neural networks and their applications fuzzy systems and their applications evolutionary algorithms and their applications agent systems robotics and control and pattern classification The second volume is divided in the following parts bioinformatics biometrics and medical applications data mining artificial intelligence in modeling and simulation visual information coding meets machine learning and various problems of artificial intelligence

Contemporary Developments In Finite Fields And Applications Gove Effinger, Daniel Panario, Leo Storme, Anne Canteaut, Sophie Huczynska, 2016-06-15 The volume is a collection of 20 refereed articles written in connection with lectures presented at the 12th International Conference on Finite Fields and Their Applications Fq12 at Skidmore College in Saratoga Springs NY in July 2015 Finite fields are central to modern cryptography and secure digital communication and hence must evolve rapidly to keep pace with new technologies Topics in this volume include cryptography coding theory structure of finite fields algorithms curves over finite fields and further applications Contributors will include Antoine Joux Fondation Partenariale de l UPMC France Gary Mullen Penn State University USA Gohar Kyureghyan Otto von Guericke Universit t Germany Gary McGuire University College Dublin Ireland

Michel Lavrauw Universit degli Studi di Padova Italy Kirsten Eisentraeger Penn State University USA Renate Scheidler University of Calgary Canada Michael Zieve University of Michigan USA **Handbook of Research on Engaging Digital Natives in Higher Education Settings** Pinheiro, Margarida M., Simões, Dora, 2016-03-29 The integration of technology has become so deeply rooted into modern society that the upcoming generation of students has never known a world without such innovations This defining trait calls for an examination of effective methods in which to support and motivate these learners The Handbook of Research on Engaging Digital Natives in Higher Education Settings focuses on the importance of educational institutions implementing technology into the learning and teaching process in order to prepare for students born into a digital world Highlighting relevant issues on teaching strategies and virtual education this book is a pivotal reference source for academicians upper level students practitioners and researchers actively involved in higher education

Computational Linguistics and Intelligent Text Processing Alexander Gelbukh, 2023-02-25 The two volume set LNCS 13396 and 13397 constitutes revised selected papers from the CICLing 2018 conference which took place in Hanoi Vietnam in March 2018 The total of 68 papers presented in the two volumes was carefully reviewed and selected from 181 submissions The focus of the conference was on following topics such as computational linguistics and intelligent text and speech processing and others The papers are organized in the following topical sections General Author profiling and authorship attribution social network analysis Information retrieval information extraction Lexical resources Machine translation Morphology syntax Semantics and text similarity Sentiment analysis Syntax and parsing Text categorization and clustering Text generation and Text mining **Nevanlinna Theory, Normal Families, and Algebraic Differential Equations** Norbert Steinmetz, 2017-07-24 This book offers a modern introduction to Nevanlinna theory and its intricate relation to the theory of normal families algebraic functions asymptotic series and algebraic differential equations Following a comprehensive treatment of Nevanlinna's theory of value distribution the author presents advances made since Hayman's work on the value distribution of differential polynomials and illustrates how value and pair sharing problems are linked to algebraic curves and Briot Bouquet differential equations In addition to discussing classical applications of Nevanlinna theory the book outlines state of the art research such as the effect of the Yosida and Zalcman Pang method of re scaling to algebraic differential equations and presents the Painlevé-Yosida theorem which relates Painlevé transcendents and solutions to selected 2D Hamiltonian systems to certain Yosida classes of meromorphic functions Aimed at graduate students interested in recent developments in the field and researchers working on related problems Nevanlinna Theory Normal Families and Algebraic Differential Equations will also be of interest to complex analysts looking for an introduction to various topics in the subject area With examples exercises and proofs seamlessly intertwined with the body of the text this book is particularly suitable for the more advanced reader **Cloud Computing** Mohammad R. Khosravi, Qiang He, Haipeng Dai, 2022-03-22 This book constitutes the refereed proceedings of the 11th International Conference on Cloud Computing

CloudComp 2021 held in December 2021 Due to COVID 19 pandemic the conference was held virtually The 17 full papers were carefully reviewed and selected from 40 submissions and detail cloud computing technologies for efficient and intelligent computing in secure and smart environments with distributed devices The theme of CloudComp 2021 was Cloud Computing for Secure and Smart Applications The book is organized in three general areas of data analytics for cloud systems with distributed applications cloud architecture and challenges in real world use and security in cloud edge platforms

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