

Question number	Scheme		Marks
1.	$x(x^2 - 4x + 3)$ $= x(x - 3)(x - 1)$	Factor of $x$ . (Allow $(x - 0)$ ) Factorise 3 term quadratic	M1 M1 A1 (3) <b>Total 3 marks</b>
2.	(a) $u_2 = (-2)^2 = 4$ $u_3 = 1, u_4 = 4$  (b) $u_{20} = 4$	For $u_3$ , ft $(u_2 - 3)^2$	B1 B1 ft, B1 (3)  B1 ft (1) <b>Total 4 marks</b>
3.	(a) $y = 5 - (2 \times 3) = -1$  (b) Gradient of $L$ is $\frac{1}{2}$ $y - (-1) = \frac{1}{2}(x - 3)$ $x - 2y - 5 = 0$	(or equivalent verification) (*)  (ft from a <u>changed</u> gradient) (or equiv. with integer coefficients)	B1 (1)  B1  M1 A1 ft A1 (4) <b>Total 5 marks</b>

# Maths C1 January 2014 Mark Scheme

**Dr. T.K.V. Iyengar, Dr. M.V.S.S.N.  
PRASAD, S. RANGANATHAM & DR. B.  
KRISHNA GANDHI**

## **Maths C1 January 2014 Mark Scheme:**

*Mathematical Congress of the Americas* Jimmy Petean, 2016-01-25 This volume contains the proceedings of the First Mathematical Congress of the Americas held from August 5-9 2013 in Guanajuato Mexico With the participation of close to 1 000 researchers from more than 40 countries the meeting set a benchmark for mathematics in the two continents The papers written by some of the plenary and invited speakers as well as winners of MCA awards cover new developments in classic topics such as Hopf fibrations minimal surfaces and Markov processes and provide recent insights on combinatorics and geometry isospectral spherical space forms homogenization on manifolds and Lagrangian cobordism as well as applications to physics and biology

**Cambridge International AS and A Level Mathematics: Pure Mathematics 2 and 3 Revised Edition Coursebook** Hugh Neill, Douglas Quadling, Julian Gilbey, 2016-07-14 Cambridge AS and A Level Mathematics is a revised series to ensure full syllabus coverage This coursebook has been revised and updated to ensure that it meets the requirements for the Pure Mathematics 2 and 3 P2 and P3 units of Cambridge AS and A Level Mathematics 9709 Additional materials have been added to sections on logarithmic and exponential functions the derivative of  $\tan x$  and vectors All of the review questions have been updated to reflect changes in the style of questions asked in the course

**Mathematics for B.Sc. Students: Semester IV (Differential Equations | Mechanics) NEP 2020 Uttar Pradesh** H K Dass, Dr. Rama Verma & Dr. P S Hemne, This textbook has been designed to meet the needs of B Sc Fourth Semester students of Mathematics as per Common Minimum Syllabus prescribed for all Uttar Pradesh State Universities and Colleges under the recommended National Education Policy 2020 To possess an in depth knowledge of the subjects topics such as Second Order Linear Differential Equations with Variable Coefficients Method of Undetermined Coefficients Variation of Parameters Series Solutions of Differential Equations Bessel Legendre and Hypergeometric Functions and their Properties Partial Differential Equations of First Order and First Degree and Degree Greater than One and Solution of Second Order Partial Differential Equations with Variable Coefficients are well explained in Differential Equations Mechanics part describes the topics such as Mechanics of a Rigid Body Equilibrium of a System of Forces Curvilinear Motion and S H M and Motion Under a Central Force in lucid manner

*Spectral and High Order Methods for Partial Differential Equations ICOSAHOM 2014* Robert M. Kirby, Martin Berzins, Jan S. Hesthaven, 2015-11-26 The book contains a selection of high quality papers chosen among the best presentations during the International Conference on Spectral and High Order Methods 2014 and provides an overview of the depth and breadth of the activities within this important research area The carefully reviewed selection of papers will provide the reader with a snapshot of the state of the art and help initiate new research directions through the extensive bibliography

**International Journal of Mathematical Combinatorics, Volume 1, 2015** Linfan Mao, The International J Mathematical Combinatorics is a fully refereed international journal sponsored by the MADIS of Chinese Academy of Sciences and published in USA quarterly which publishes original research papers and survey articles in all aspects of

mathematical combinatorics Smarandache multi spaces Smarandache geometries non Euclidean geometry topology and their applications to other sciences      **Engineering Mathematics Volume - I (For 1st Semester of JNTU, Kakinada)** Iyenger T.K.V./ Gandhi, Krishna B./ Ranganatham S. & Prasad M.V.S.S.N., Engineering Mathematic      **Progress in Physics, vol. 1/2014** Dmitri Rabounski, Florentin Smarandache, Larissa Borissova, The Journal on Advanced Studies in Theoretical and Experimental Physics including Related Themes from Mathematics      **Mathematical Combinatorics, vol. I, 2015** Linfan Mao, Papers on Antidegree Equitable Sets in a Graph One Modulo N Gracefulness of Some Arbitrary Supersubdivision and Removal Graphs A New Approach to Natural Lift Curves of the Spherical Indicatrices of Timelike Bertrand Mate On Signed Graphs Whose Two Path Signed Graphs are Switching Equivalent to Their Jump Signed Graphs and other topics Contributors C Adiga K N S Krishna Mathew Varkey T K Sunoj B S V Ramachandran C Sekar W Barbara P Sugirtha R Vasuki J Venkateswari Yizhi Chen Siyan Li Wei Chen and others      **Financial Statement Analysis** Martin S. Fridson, Fernando Alvarez, 2022-04-12 The updated real world guide to interpreting and unpacking GAAP and non GAAP financial statements In Financial Statement Analysis 5th Edition leading investment authority Martin Fridson returns with Fernando Alvarez to provide the analytical framework you need to scrutinize financial statements whether you re evaluating a company s stock price or determining valuations for a merger or acquisition Rather than taking financial statements at face value you ll learn practical and straightforward analytical techniques for uncovering the reality behind the numbers This fully revised and up to date 5th Edition offers fresh information that will help you to evaluate financial statements in today s volatile markets and uncertain economy The declining connection between GAAP earnings and stock prices has introduced a need to discriminate between instructive and misleading non GAAP alternatives This book integrates the alternatives and provides guidance on understanding the extent to which non GAAP reports particularly from US companies may be biased Understanding financial statements is an essential skill for business professionals and investors Most books on the subject proceed from the questionable premise that companies objective is to present a true picture of their financial condition A safer assumption is that they seek to minimize the cost of raising capital by portraying themselves in the most favorable light possible Financial Statement Analysis teaches readers the tricks that companies use to mislead so readers can more clearly interpret statements Learn how to read and understand financial statements prepared according to GAAP and non GAAP standards Compare CFROI EVA Valens and other non GAAP methodologies to determine how accurate companies reports are Improve your business decision making stock valuations or merger and acquisition strategy Develop the essential skill of quickly and accurately gathering and assessing information from financial statements of all types Professional analysts investors and students will gain valuable knowledge from this updated edition of the popular guide Filled with real life examples and expert advice Financial Statement Analysis 5th Edition will help you interpret and unpack financial statements      **Applied Mechanics Reviews**, 1950      **Distributed Computing** Fabian Kuhn, 2014-09-29 This book constitutes the proceedings of

the 28th International Symposium on Distributed Computing DISC 2014 held in Austin TX USA in October 2014 The 35 full papers presented in this volume were carefully reviewed and selected from 148 full paper submissions In the back matter of the volume a total of 18 brief announcements is presented The papers are organized in topical sections named concurrency biological and chemical networks agreement problems robot coordination and scheduling graph distances and routing radio networks shared memory dynamic and social networks relativistic systems transactional memory and concurrent data structures distributed graph algorithms and communication

Engineering Mathematics - I: for B.Tech. First Year (First Semester) Students of JNTU Kakinada Dr. T.K.V. Iyengar, Dr. M.V.S.S.N. PRASAD, S. RANGANATHAM & DR. B. KRISHNA GANDHI, Engineering Mathematics I Calculus and Differential Equations has been written strictly according to the revised syllabus R20 of the First year First Semester B Tech students of Jawaharlal Nehru Technological University Kakinada Topics are explained in a streamlined manner with minimal error precision as the primary goal of this book is to make students understand the concepts with minimum effort Additional Previous GATE Questions at the end of each chapter with Previous Question Paper problems makes this book an ideal choice for undergraduate students

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Artificial Intelligence and Soft Computing Leszek Rutkowski, Marcin Korytkowski, Rafał Scherer, Ryszard Tadeusiewicz, Lotfi A. Zadeh, Jacek M. Zurada, 2014-05-22 The two volume set LNAI 8467 and LNAI 8468 constitutes the refereed proceedings of the 13th International Conference on Artificial Intelligence and Soft Computing ICAISC 2014 held in Zakopane Poland in June 2014 The 139 revised full papers presented in the volumes were carefully reviewed and selected from 331 submissions The 69 papers included in the first volume are focused on the following topical sections Neural Networks and Their Applications Fuzzy Systems and Their Applications Evolutionary Algorithms and Their Applications Classification and Estimation Computer Vision Image and Speech Analysis and Special Session 3 Intelligent Methods in Databases The 71 papers in the second volume are organized in the following subjects Data Mining Bioinformatics Biometrics and Medical Applications Agent Systems Robotics and Control Artificial Intelligence in Modeling and Simulation Various Problems of Artificial Intelligence Special Session 2 Machine Learning for Visual Information Analysis and Security Special Session 1 Applications and Properties of Fuzzy Reasoning and Calculus and Clustering

The Geostationary Ring Martha Mejía-Kaiser, 2020-06-29 The Geostationary Ring Practice and Law addresses numerous physical aspects of this highly sought after orbit which serves as the backbone for international satellite communications and analyses the evolution of its use

coordination and related disputes along with sovereignty claims over segments of the Geostationary Orbit The author Martha Mej a Kaiser discusses the increasing population of this orbital region with operational spacecraft its pollution with man made space debris and the upcoming active space removal by external systems Based on empirical data the author analyses in unprecedented detail a measurable State practice in the efforts of keeping this orbital region operational and addresses key legal questions with regard to the benefit and interests of all nations equitable access and its economic and rationale use See inside the book

*Mathematics for B.Sc. Students Semester I: Theory | Practical (Differential Calculus & Integral Calculus) NEP-UP H K Dass, Rajnish Verma, Dr. Rama Verma, Dr. Vinod J. Dagwal, Dr. Sajid Anwar & Dr. Damodhar F. Shastrakar*, This textbook has been designed to meet the needs of B Sc First Semester students of Mathematics as per Common Minimum Syllabus prescribed for all Uttar Pradesh State Universities and Colleges under the recommended National Education Policy 2020 A methodical text which mirrors the flow of the units of the syllabus has been created with a focus on developing mathematical skills in both Differential and Integral Calculus and enables the reader to possess an in depth knowledge of the subjects Apart from this topics such as Convergence and Divergence of Series Successive Differentiation Partial Differentiation Riemann Integral Fundamental Theorems of Integral Calculus Vector Differentiation and Integration have been well explained

*Advances and Applications of DSMT for Information Fusion. Collected Works, Volume 5* Florentin Smarandache, Jean Dezert, Albena Tchamova, This fth volume on Advances and Applications of DSMT for Information Fusion collects theoretical and applied contributions of researchers working in different elds of applications and in mathematics and is available in open access The collected contributions of this volume have either been published or presented after disseminating the fourth volume in 2015 available at fs.unm.edu/DSMT/book4.pdf or www.onera.fr/sites/default/les297/2015/DSMT/Book4.pdf in international conferences seminars workshops and journals or they are new The contributions of each part of this volume are chronologically ordered First Part of this book presents some theoretical advances on DSMT dealing mainly with modified Proportional Conflict Redistribution Rules PCR of combination with degree of intersection coarsening techniques interval calculus for PCR thanks to set inversion via interval analysis SIVIA rough set classifiers canonical decomposition of dichotomous belief functions fast PCR fusion fast inter criteria analysis with PCR and improved PCR5 and PCR6 rules preserving the quasi neutrality of quasi vacuous belief assignment in the fusion of sources of evidence with their Matlab codes Because more applications of DSMT have emerged in the past years since the apparition of the fourth book of DSMT in 2015 the second part of this volume is about selected applications of DSMT mainly in building change detection object recognition quality of data association in tracking perception in robotics risk assessment for torrent protection and multi criteria decision making multi modal image fusion coarsening techniques recommender system levee characterization and assessment human heading perception trust assessment robotics biometrics failure detection GPS systems inter criteria analysis group decision human activity recognition storm prediction data association for autonomous

vehicles identification of maritime vessels fusion of support vector machines SVM Silx Furtif RUST code library for information fusion including PCR rules and network for ship classification Finally the third part presents interesting contributions related to belief functions in general published or presented along the years since 2015 These contributions are related with decision making under uncertainty belief approximations probability transformations new distances between belief functions non classical multi criteria decision making problems with belief functions generalization of Bayes theorem image processing data association entropy and cross entropy measures fuzzy evidence numbers negator of belief mass human activity recognition information fusion for breast cancer therapy imbalanced data classification and hybrid techniques mixing deep learning with belief functions as well

*The Art of Computer Programming* Donald E. Knuth, 2014-05-06 The bible of all fundamental algorithms and the work that taught many of today's software developers most of what they know about computer programming Byte September 1995 I can't begin to tell you how many pleasurable hours of study and recreation they have afforded me I have pored over them in cars restaurants at work at home and even at a Little League game when my son wasn't in the line up Charles Long If you think you're a really good programmer read Knuth's Art of Computer Programming You should definitely send me a resume if you can read the whole thing Bill Gates It's always a pleasure when a problem is hard enough that you have to get the Knuths off the shelf I find that merely opening one has a very useful terrorizing effect on computers Jonathan Laventhol The second volume offers a complete introduction to the field of seminumerical algorithms with separate chapters on random numbers and arithmetic The book summarizes the major paradigms and basic theory of such algorithms thereby providing a comprehensive interface between computer programming and numerical analysis Particularly noteworthy in this third edition is Knuth's new treatment of random number generators and his discussion of calculations with formal power series Ebook PDF version produced by Mathematical Sciences Publishers MSP <http://msp.org>

Engineering Mathematics-II T K V Iyengar, B Krishna Gandhi, S Ranganatham & M V S S N Prasad, Engineering Mathematics II The Publishers' Circular and Booksellers' Record, 1913

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