

ASIAN CHRISTIAN HIGH SCHOOL
 Jeemangalam, Hosur.
Revision Examination-I (2024-'25)

SET-3

Class: XII
 Subject: Mathematics (041)

Marks: 80
 Duration: 3Hrs

General Instructions:

1. This question paper contains five sections A, B, C, D and E. Each section is compulsory. However, there are internal choices in some questions.
2. Section A has 18 MCQs and 02 Assertion-Reason based questions of 1 mark each.
3. Section B has 5 Very Short Answer (VSA) type questions of 2 marks each.
4. Section C has 6 Short Answer (SA) type questions of 3 marks each.
5. Section D has 4 Long Answer (LA) type questions of 5 marks each.
6. Section E has 3 source based/case based/passage based/integrated units of assessment (4 marks each) with sub parts.

SECTION A

20×1=20

1. The point of intersection of the lines $\vec{r} \times \vec{a} = \vec{b} \times \vec{a}$ and $\vec{r} \times \vec{b} = \vec{a} \times \vec{b}$ is _____.
 (a) \vec{a} (b) \vec{b}
 (c) $\vec{a} + \vec{b}$ (d) $\vec{a} - \vec{b}$
2. The foot of the perpendicular from (0, 2, 3) to the line $\frac{x+3}{5} = \frac{y-1}{2} = \frac{z+4}{3}$ is _____.
 (a) (-2, 3, 4) (b) (2, -1, 3)
 (c) (2, 3, -1) (d) (3, 2, -1)
3. Which of the following function is decreasing on $(0, \pi/2)$?
 (a) $\sin 2x$ (b) $\cos 3x$
 (c) $\tan x$ (d) $\cos 2x$
4. $2 \sin^{-1} x = \sin^{-1}(2x\sqrt{1-x^2})$ holds good for all _____.
 (a) $|x| \leq 1$ (b) $1 \geq x \geq 0$
 (c) $|x| \leq \frac{1}{\sqrt{2}}$ (d) none of these
5. If $f\left(x + \frac{1}{x}\right) = x^2 + \frac{1}{x^2}$, $x \neq 0$, then $f(x)$ is equal to _____.
 (a) $x^2 - 2$ (b) $x + 2$
 (c) $x^2 + 2$ (d) $2x^2 - 5$
6. If A and B are two symmetric matrices of same order. Then, the matrix $AB - BA$ is equal to _____.
 (a) a symmetric matrix (b) a skew-symmetric matrix
 (c) a null matrix (d) the identity matrix

Msc Mathematics Sample Question Paper

Peipei Pang



Msc Mathematics Sample Question Paper:

Mathematics in Berlin Heinrich Begehr, Helmut Koch, Jürg Kramer, Norbert Schappacher, Ernst-Jochen Thiele, 1998-07-21 This little book is conceived as a service to mathematicians attending the 1998 International Congress of Mathematicians in Berlin. It presents a comprehensive condensed overview of mathematical activity in Berlin from Leibniz almost to the present day without however including biographies of living mathematicians. Since many towering figures in mathematical history worked in Berlin, most of the chapters of this book are concise biographies. These are held together by a few survey articles presenting the overall development of entire periods of scientific life at Berlin. Overlaps between various chapters and differences in style between the chapters were inevitable but sometimes this provided opportunities to show different aspects of a single historical event for instance the Kronecker-Weierstrass controversy. The book aims at readability rather than scholarly completeness. There are no footnotes only references to the individual bibliographies of each chapter. Still we do hope that the texts brought together here and written by the various authors for this volume constitute a solid introduction to the history of Berlin mathematics.

Mathematical Software - ICMS 2018 James H. Davenport, Manuel Kauers, George Labahn, Josef Urban, 2018-07-17 This book constitutes the proceedings of the 6th International Conference on Mathematical Software ICMS 2018 held in South Bend IN USA in July 2018. The 59 papers included in this volume were carefully reviewed and selected from numerous submissions. The program of the 2018 meeting consisted of 20 topical sessions each of which providing an overview of the challenges, achievements and progress in a subfield of mathematical software research, development and use.

Teaching Mathematics Online: Emergent Technologies and Methodologies Juan, Angel A., Huertas, Maria A., Trenholm, Sven, Steegmann, Cristina, 2011-08-31 This book shares theoretical and applied pedagogical models and systems used in math e-learning including the use of computer supported collaborative learning which is common to most e-learning practices. Provided by publisher (Free version) *Abacus & Mental Arithmetic Course Book* Mathewmatician, All four arithmetic examples and exercises are provided with detailed and smooth versions of video teaching. It is suitable to Children with strong self-learning ability. Parents who train their children on their own. Kindergarten or Primary school teacher. Students majoring in early childhood education or elementary education in universities and colleges. Those who are interested in becoming an abacus and mental arithmetic teacher or are interested in running an abacus and mental arithmetic class.

Graduate Programs in the Humanities, Arts & Social Sciences 2014 (Grad 2) Peterson's, 2013-11-22 Peterson's Graduate Programs in the Humanities Arts Social Sciences 2014 contains comprehensive profiles of more than 11 000 graduate programs in disciplines such as applied arts, design area, cultural studies, art, art history, conflict resolution, mediation, peace studies, criminology, forensics, language, literature, psychology, counseling, religious studies, sociology, anthropology, archaeology and more. Up to date data collected through Peterson's Annual Survey of Graduate and Professional Institutions provides valuable information on degree offerings.

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Research-teaching Linkages Jennifer Murphy, Carrie Griffin, Bettie Higgs, 2010 Research Skills Among Undergraduate Students Case Studies from the Humanities and Sciences at Dublin City University Francoise Blin and Sheelagh Wickham 24 Untying the Accountancy Knot The Design Development and Implementation of Interactive Animations and Simulations to Support Underperforming 1st Year Accountancy Students Including Those with Dyslexia Frances Boylan Pauline Rooney Fionnghuala Kelly Jennifer McConnell Alice Luby Elaine Mooney Rebecca Maughan Dan Shanahan Daniel King and Tony Kiely 25 Using Prediction Markets to Create an Active Learning Environment in Large Groups Patrick Buckley and John Garvey 26 Crossing Borders through Cyberspace A Social Work Education Electronic Exchange Project across the Atlantic Janet Carter Anand and Kris Clarke 27 Enhancing Rural Development through Graduate Programmes An Ethiopian Case Study Nick Chisholm Mike FitzGibbon Una Murray Stephen Thornhill Tsega Gebrakirstos Anteneh Belachew 28 Integrative Learning Learners Design and Reflect on their Economic Behaviour to Coursework Assessment John Considine 29 Supporting Therapists Engagement in Evidence Based Practice through an Interprofessional Post Qualification Master s Programme Janice Crausaz Gill Chard and Clare O Sullivan 30 Problem Based Learning in Graduate Nursing Education Caroline Dalton Elaine Drummond Lynne Marsh and Maria Caples 31 Fostering Interpersonal Skill Development in Online Programmes Kay Dennis 32 A National Doctoral Programme for Structured PhD Training Oonagh Dwane and Martina Prendergast 33 Cognitive Level of First Year University Science Students Odilla E Finlayson Lorraine McCormack and Thomas J J McCloughlin 34 Multi Disciplinary Graduate Education at Tyndall Jim Greer and Orla Slattery 35 How We Use Values Exchange in NUI Galway Barbara L Griffin Martin Power and Jane Sixsmith 36 A Blended Learning Enquiry Based Module Best Practice of Evaluation Skills in Health Promotion Barbara L Griffin Verna McKenna and Lisa Pursell 37 Formal PhD Training Experienced by National University of Ireland Maynooth Geography Students Adrienne Hobbs Elaine Burroughs and Jackie S McGloughlin 38 The Implementation and Evaluation of Peer Learning Programmes in Third Level Science Modules Jennifer Johnston and Maeve Liston 39 Focus on Patient Safety How Lifelong Learning begins between Pharmacy and Medical Students at UCC Aislinn Joy and Laura Sahm 40 Nursing Students Design Glossy Magazine Jacinta Kelly 41 Teaching Historical Research A Thing of the Past Jacinta Kelly 42 DCU Business School Next Generation Management Theo Lynn John Connolly Gerry Conyngham Aoife McDermott and Caroline McMullan 43 Preparing Students for Postgraduate Research Techniques for Improving the Quality of the Undergraduate Dissertation Kay McKeogh and

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professional programs offered by accredited colleges and universities in the United States and U S territories and those in Canada Mexico Europe and Africa that are accredited by U S accrediting bodies Books 2 through 6 are divided into sections that contain one or more directories devoted to individual programs in a particular field Book 2 contains more than 12 500 programs of study in 152 disciplines of the humanities arts and social sciences Handbook of Research on Computational Science and Engineering: Theory and Practice Leng, J.,Sharrock, Wes,2011-10-31 By using computer simulations in research and development computational science and engineering CSE allows empirical inquiry where traditional experimentation and methods of inquiry are difficult inefficient or prohibitively expensive The Handbook of Research on Computational Science and Engineering Theory and Practice is a reference for interested researchers and decision makers who want a timely introduction to the possibilities in CSE to advance their ongoing research and applications or to discover new resources and cutting edge developments Rather than reporting results obtained using CSE models this comprehensive survey captures the architecture of the cross disciplinary field explores the long term implications of technology choices alerts readers to the hurdles facing CSE and identifies trends in future development **Peterson's Graduate Programs in Business, Education, Health, Information Studies, Law and Social Work** Peterson's Guides Staff,Peterson's Guides, Inc,2006-12 Detailed program listings of accredited graduate programs in the physical sciences math and agricultural sciences

Competition Science Vision ,1999-12 Competition Science Vision monthly magazine is published by Pratiyogita Darpan Group in India and is one of the best Science monthly magazines available for medical entrance examination students in India Well qualified professionals of Physics Chemistry Zoology and Botany make contributions to this magazine and craft it with focus on providing complete and to the point study material for aspiring candidates The magazine covers General Knowledge Science and Technology news Interviews of toppers of examinations study material of Physics Chemistry Zoology and Botany with model papers reasoning test questions facts quiz contest general awareness and mental ability test in every monthly issue **Handbook of Research on TPACK in the Digital Age** Niess, Margaret L.,Gillow-Wiles, Henry,Angeli, Charoula,2018-11-02 This title is an IGI Global Core Reference for 2019 as it was co edited by a leading education scholar this title provides the latest research on the enhancement of Technological Pedagogical Content Knowledge TPACK Building upon her previous studies conducted through multiple Mathematics and Science Partnership MSP grants from the U S Department of Education this comprehensive publication brings together over 45 educational experts from the U S South America and Europe to provide online learning digital technologies and pedagogical strategies The Handbook of Research on TPACK in the Digital Age provides innovative insights into teacher preparation for the effective integration of digital technologies into the classroom The content within this publication represents the work of online learning digital technologies and pedagogical strategies It is designed for teachers educational designers instructional technology faculty administrators academicians and education graduate students and covers topics centered on classroom technology

integration and teacher knowledge and support **Universities Handbook** ,2014 *Stability Problems for Stochastic Models: Theory and Applications* Alexander Zeifman,Victor Korolev,Alexander Sipin,2021-03-05 The aim of this Special Issue of Mathematics is to commemorate the outstanding Russian mathematician Vladimir Zolotarev whose 90th birthday will be celebrated on February 27th 2021 The present Special Issue contains a collection of new papers by participants in sessions of the International Seminar on Stability Problems for Stochastic Models founded by Zolotarev Along with research in probability distributions theory limit theorems of probability theory stochastic processes mathematical statistics and queuing theory this collection contains papers dealing with applications of stochastic models in modeling of pension schemes modeling of extreme precipitation construction of statistical indicators of scientific publication importance and other fields

The M.S.C. Record ,1919 **MIXED NONEUCLIDEAN GEOMETRIES** Florentin Smarandache, The goal of this paper is to experiment new math concepts and theories especially if they run counter to the classical ones To prove that contradiction is not a catastrophe and to learn to handle it in an unusual way **Mathematical Modeling** Ellis Cumberbatch,Alistair Fitt,2001-10 This volume presents thirteen different case studies ranging from cooking of cereal to the analysis of epidemic waves in animal populations *Resources in Education* ,1994 *Algebraic Structures of Neutrosophic Triplets, Neutrosophic Duplets, or Neutrosophic Multisets* Florentin Smarandache,Xiaohong Zhang,Mumtaz Ali,2019-04-04 Neutrosophy 1995 is a new branch of philosophy that studies triads of the form where is an entity i e element concept idea theory logical proposition etc is the opposite of while is the neutral or indeterminate between them i e neither nor Based on neutrosophy the neutrosophic triplets were founded which have a similar form $x \text{ neut } x \text{ anti } x$ that satisfy several axioms for each element x in a given set This collective book presents original research papers by many neutrosophic researchers from around the world that report on the state of the art and recent advancements of neutrosophic triplets neutrosophic duplets neutrosophic multisets and their algebraic structures that have been defined recently in 2016 but have gained interest from world researchers Connections between classical algebraic structures and neutrosophic triplet duplet multiset structures are also studied And numerous neutrosophic applications in various fields such as multi criteria decision making image segmentation medical diagnosis fault diagnosis clustering data neutrosophic probability human resource management strategic planning forecasting model multi granulation supplier selection problems typhoon disaster evaluation skin lesion detection mining algorithm for big data analysis etc

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