

জে এস সি পরীক্ষা - ২০১৯ এর মডেল প্রশ্ন (সকল বোর্ডের জন্য)

গণিত

বিষয় কোড :

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সময়-২ ঘণ্টা ৩০ মিনিট

সৃজনশীল প্রশ্ন

মান-৭০

[দ্রষ্টব্য : ক বিভাগ থেকে ২টি, খ বিভাগ থেকে ২টি, গ বিভাগ থেকে ২টি, এবং ঘ বিভাগ হতে ১ টি করে মোট ৭টি প্রশ্নের উত্তর দিতে হবে।]

ক বিভাগ-পাটিগণিত

১.► ৩ক + ২ একটি বীজগণিতীয় রাশি।

ক. Eratosthenes ছাঁকনির সাহায্যে সহজে যেভাবে মৌলিক সংখ্যা নির্ণয় করা যায় তা বর্ণনা কর। ২

খ. উদ্দীপকের আলোকে একটি প্যাটার্ন তৈরি কর এবং ১ম ২৫টি পদের সমষ্টি নির্ণয় কর। ৪

গ. রাশিটির ১ম পদের ম্যাজিক বর্গ গঠন কর। ৪

২.  একজন লোক ব্যাংক থেকে ১ লক্ষ টাকা ৪ মাস অন্তর চক্রবৃদ্ধি মুনাফা ভিত্তিক স্থায়ী আমানত রাখলেন। মুনাফার হার ১২%।

ক. ১৩০ কে দুইভাবে দুইটি সংখ্যার বর্গের সমষ্টিরূপে প্রকাশ কর। ২

খ. চার মাস পর ঐ লোকের হিসেবে কত টাকা জমা হবে? ৪

গ. ১ বছর পর তার চক্রবৃদ্ধি মূলধন কত হবে? ৪

৩.► মি. রাকিব x ব্যাংক থেকে ৯% হারে y টাকা এবং ৫% হারে z টাকা ঋণ নিল। সে মোট ৫৬০০০ টাকা ধার নিয়ে বছর শেষে ২৮৪০ টাকা মুনাফা পরিশোধ করল।

ক. ৫% সরল মুনাফা হারে সম্পূর্ণ ঋণের উপর ২ বছরে মুনাফা কত? ২

খ. y এর মান নির্ণয় কর। ৪

গ. সম্পূর্ণ ঋণের উপর ৫% চক্রবৃদ্ধি মুনাফা প্রযোজ্য হলে ২ বছর পর মি. রাকিব সাহেবকে সরল-মুনাফার চেয়ে কত টাকা বেশি পরিশোধ করতে হবে? ৪

Jsc Of Mathematics Question

Jessica J Manson



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Some Mathematical Questions in Biology, X Simon A. Levin, 1979 **Scientific and Technical Aerospace Reports**, 1991 **She Does Math!** Marla Parker, 1995-12-31 She Does Math presents the career histories of 38 professional women and math problems written by them Each history describes how much math the Author took in high school and college how she chose her field of study and how she ended up in her current job Each of the women present several problems typical of those she had to solve on the job using mathematics There are many good reasons to buy this book It contains real life problems Any student who asks the question Why do I have to learn algebra or trigonometry or geometry will find many answers in its pages Students will welcome seeing solutions from real world jobs where the math skills they are learning in class are actually used The book provides strong female role models and supplies practical information about the job market Students learn that they can only compete for these interesting well paying jobs by taking mathematics throughout their high school and college years The book demonstrates the surprising variety of fields in which mathematics is used Who should have this book Your daughter or granddaughter your sister your former math teacher your students and young men too They want to know how the math they study is applied and this book will show them The Gentleman's journal ,1870

Teaching Mathematics Using Popular Culture Elana Reiser, 2015-11-09 Mathematics teachers often struggle to motivate their students One way to cultivate and maintain student interest is for teachers to incorporate popular media into their methodology Organized on the subject strands of the Common Core this book explores math concepts featured in contemporary films and television shows and offers numerous examples high school math teachers can use to design lessons using pop culture references Outlines for lessons are provided along with background stories and historical references □□

□□□□□□□□□□□□□□□□ □□□□□□ (Japan), 1900 **Algebraic and Geometric Methods in Discrete Mathematics** Heather A. Harrington, Mohamed Omar, Matthew Wright, 2017-03-16 This volume contains the proceedings of the AMS Special Session on Algebraic and Geometric Methods in Applied Discrete Mathematics held on January 11 2015 in San Antonio Texas The papers present connections between techniques from pure mathematics and various applications amenable to the analysis of discrete models encompassing applications of combinatorics topology algebra geometry optimization and representation theory Papers not only present novel results but also survey the current state of knowledge of important topics in applied discrete mathematics Particular highlights include a new computational framework based on geometric combinatorics for structure prediction from RNA sequences a new method for approximating the optimal solution of a sum of squares problem a survey of recent Helly type geometric theorems applications of representation theory to voting theory and game theory a study of fixed points of tensors and exponential random graph models from the perspective of algebraic statistics with applications to networks This volume was written for those trained in areas such as algebra topology geometry and combinatorics who are interested in tackling problems in fields such as biology the social sciences data analysis and

optimization It may be useful not only for experts but also for students who wish to gain an applied or interdisciplinary perspective

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 subeld of mathematical software research development and use

Refocusing Research in Science, Technology, and Mathematics (STM) Education Science Teachers Association of Nigeria. Annual Conference, 2004

Algebraic and Combinatorial Aspects of Tropical Geometry Erwan Brugalle, Maria Angelica Cueto, Alicia Dickenstein, Eva-Maria Feichtner, Ilia Itenberg, 2013-05-23 This volume contains the proceedings of the CIEM workshop on Tropical Geometry held December 12 16 2011 at the International Centre for Mathematical Meetings CIEM Castro Urdiales Spain Tropical geometry is a new and rapidly developing field of mat

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Algebraic Curves and Their Applications Lubjana Beshaj, Tony Shaska, 2019-02-26 This volume contains a collection of papers on algebraic curves and their applications While algebraic curves traditionally have provided a path toward modern algebraic geometry they also provide many applications in number theory computer security and cryptography coding theory differential equations and more Papers cover topics such as the rational torsion points of elliptic curves arithmetic statistics in the moduli space of curves combinatorial descriptions of semistable hyperelliptic curves over local fields heights on weighted projective spaces automorphism groups of curves hyperelliptic curves dessins d'enfants applications to Painlevé equations descent on real algebraic varieties quadratic residue codes based on hyperelliptic curves and Abelian varieties and cryptography This book will be a valuable resource for people interested in algebraic curves and their connections to other branches of mathematics

Applied Algebra, Algebraic Algorithms, and Error-correcting Codes Teo Mora, 1989-05-23 In 1988 for the first time the two international conferences AAECC 6 and ISSAC 88 International Symposium on Symbolic and Algebraic Computation see Lecture Notes in Computer

Science 358 have taken place as a Joint Conference in Rome July 4 8 1988 The topics of the two conferences are in fact widely related to each other and the Joint Conference presented a good occasion for the two research communities to meet and share scientific experiences and results The proceedings of the AAEECC 6 are included in this volume The main topics are Applied Algebra Theory and Application of Error Correcting Codes Cryptography Complexity Algebra Based Methods and Applications in Symbolic Computing and Computer Algebra and Algebraic Methods and Applications for Advanced Information Processing Twelve invited papers on subjects of common interest for the two conferences are divided between this volume and the succeeding Lecture Notes volume devoted to ISSACC 88 The proceedings of the 5th conference are published as Vol 356 of the Lecture Notes in Computer Science Engaging in Educational Research Raqib

Chowdhury, Mahbub Sarkar, Foez Mojumder, M Moninoor Roshid, 2018-10-01 This book reflects the paradigm shift now manifesting in Bangladesh's education system by highlighting recent empirical research It shares essential insights by presenting research conducted on diverse aspects of current day education in Bangladesh including policy and governance equity access and participation curriculum and pedagogy assessment and education programs and projects run by NGOs Further it offers a platform for these unique studies to be showcased and disseminated to scholars and researchers from developing and developed countries alike and represents a unique reference resource for the education research community in Bangladesh Asia and all over the world With Foreword from Professor Serajul Islam Choudhury **Current literature of the month**, 1924 *Report to the President by the Presidential Commission on the Space Shuttle Challenger Accident*

United States. Presidential Commission on the Space Shuttle Challenger Accident, 1986 *When Biospheres Collide: A History of NASA's Planetary Protection Programs* Michael Meltzer, 2012-01-27 PRINT FORMAT ONLY NOTE NO FURTHER DISCOUNT FOR THIS PRINT PRODUCT OVERSTOCK SALE Significantly reduced list price This new book from the NASA History Series tackles an interesting duo of biological problems that will be familiar to anybody who has seen photos of Apollo astronauts quarantined after their return to Earth Namely how do we avoid contaminating celestial bodies with Earthly germs when we send spacecraft to study these bodies and how do we avoid spreading foreign biological matter from space when our robotic and human spacefarers return to Earth Biological matter from an external system could potentially cause an unchecked epidemic either on Earth or in space so strict precautions are necessary Each time a space vehicle visits another world it runs the risk of forever changing that extraterrestrial environment We are surrounded on Earth by a range of different microorganisms and if some of these hitchhike onboard a space mission they could contaminate and start colonies on a different planet Such an occurrence would irrevocably alter the nature of that world compromise all future scientific exploration of the body and possibly damage any extant life on it By inadvertently carrying exotic organisms back to Earth on our spacecraft we also risk the release of biohazardous materials into our own ecosystem Such concerns were recognized by scientists even before the 1957 launch of Sputnik This book presents the history of planetary protection by

tracing the responses to the above concerns on NASA's missions to the Moon Mars Venus Jupiter Saturn and many smaller bodies of our solar system The book relates the extensive efforts put forth by NASA to plan operations and prepare space vehicles that return exemplary science without contaminating the biospheres of other worlds or our own To protect irreplaceable environments NASA has committed to conducting space exploration in a manner that is protective of the bodies visited as well as of our own planet

How Surfaces Intersect In Space: An Introduction To Topology (2nd Edition) J Scott Carter, 1995-05-11 This marvelous book of pictures illustrates the fundamental concepts of geometric topology in a way that is very friendly to the reader The first chapter discusses the meaning of surface and space and gives the classification of orientable surfaces In the second chapter we are introduced to the Möbius band and surfaces that can be constructed from this non orientable piece of fabric In chapter 3 we see how curves can fit in surfaces and how surfaces can fit into spaces with these curves on their boundary Basic applications to knot theory are discussed and four dimensional space is introduced In Chapter 4 we learn about some 3 dimensional spaces and surfaces that sit inside them These surfaces help us imagine the structures of the larger space Chapter 5 is completely new It contains recent results of Cromwell Izumiya and Marar One of these results is a formula relating the rank of a surface to the number of triple points The other major result is a collection of examples of surfaces in 3 space that have one triple point and 6 branch points These are beautiful generalizations of the Steiner Roman surface Chapter 6 reviews the movie technique for examining surfaces in 4 dimensional space Various movies of the Klein bottle are presented and the Carter Saito movie move theorem is explained The author shows us how to turn the 2 sphere inside out by means of these movie moves and this illustration alone is well worth the price of the book In the last chapter higher dimensional spaces are examined from an elementary point of view This is a guide book to a wide variety of topics It will be of value to anyone who wants to understand the subject by way of examples Undergraduates beginning graduate students and non professionals will profit from reading the book and from just looking at the pictures

The Mars Millennium Project, 1999 International Practices to Promote Budget Literacy Harika Masud, Helene Pfeil, Sanjay Agarwal, Alfredo Gonzalez Briseno, 2017-08-09 Budget literacy is defined as the ability to read decipher and understand public budgets to enable and enhance meaningful citizen participation in the budget process It is comprised of two main parts i a technical understanding of public budgets including familiarity with government spending tax rates and public debt and ii the ability to engage in the budget process comprising of practical knowledge on day to day issues as well as an elementary understanding of the economic social and political implications of budget policies the stakeholders involved and when and how to provide inputs during the annual budget cycle Given that no international standards or guidelines have been established for budget literacy education to date this book seeks to address this gap by taking stock of illustrative initiatives promoting budget literacy for youth in selected countries The underlying presumption is that when supply side actors in the budget process governments simplify and disseminate budget information for demand side actors citizens this

information will then be used by citizens to provide feedback on the budget. However, since citizens are often insufficiently informed about public budgets to constructively participate in budget processes, one way to empower them and to remedy the problem of budget illiteracy is to provide budget literacy education in schools to youth, helping them evolve into civic-minded adults with the essential knowledge needed for analyzing their government's fiscal policy objectives and measures and the confidence and sense of social responsibility to participate in the oversight of public resources. This book elaborates on approaches, learning outcomes, pedagogical strategies, and assessment approaches for budget literacy education and presents lessons that are relevant for the development, improvement, or scaling up of budget literacy initiatives.

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