ক. বিন্যাস সম্ভাবনা

১। বিভিন্ন সংখ্যা তৈরি করা হয় : ১,১,২,২,৩,৩,৪,৫৫,——, ——

৩। x^2-3x-1 এর একটি রাশি [১২৩]

ক) $x-\dfrac{1}{x}$ এর মান করা

খ) $x^2-\dfrac{1}{x^2}$ এর মান নির্ণয় কর।

গ) দেখাও যে, $x^4-\dfrac{1}{x^4}=116\sqrt{29}$

৪। $x-\dfrac{1}{x}=2$ হলে

ক) $\left(x-\dfrac{1}{x}\right)^2=$ কত।

খ) $x^2-\dfrac{1}{x^2}=$ কত।

গ) দেখাও যে, $x^2-\dfrac{1}{x^2}=52$

৫। যদি $U=\{1,2,3,4,5,6\}$, $A=\{1,3,5\}$, $B=\{2,4,6\}$, $C=\{1,2,3,4,5,6\}$,

ক) এর মান নির্ণয় কর।

খ) প্রমাণ কর, $(B\cap C)'=B'\cup C'$

গ) প্রমাণ কর, $(A\cap B)\cup C=(A\cap C)\cap(A\cap C)$

৬। $U=\{x : x$ স্বাভাবিক সংখ্যা এবং $x\leq10\}$,

$A=\{x : x,$ এর গুণিতক এবং $x\leq10\}$,

$B=\{x : x,$ এর মৌলিক সংখ্যা$\}$,

ক. স্বাভাবিক সংখ্যার সেটটি দিন এবং U কে তালিকা পদ্ধতিতে প্রকাশ কর।

খ. A ও B নির্ণয় কর এবং দিন।

গ. প্রমাণ কর, $(A\cup B)'=A'\cup B'$

৮। একটি আয়তাকার বাগানের দৈর্ঘ্য ও প্রস্থ যথাক্রমে x ও y মিটার যেখানে দৈর্ঘ্য ও প্রস্থ সম্পর্ক $\dfrac{x}{4}-\dfrac{y}{3}$ এবং $\dfrac{x}{3}+\dfrac{y}{2}=$

খ. দুটি সমীকরণকে সমাধান করা হবে যথাঃ

ক) সমীকরণকে $ax+by=c$ আকারে প্রকাশ কর।

Jsc Math Questions 2014

Elena G. Popkova,Bruno S. Sergi

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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use to design lessons using pop culture references Outlines for lessons are provided along with background stories and historical references

Parallel Computing: On the Road to Exascale Gerhard R. Joubert,Hugh Leather,Mark Parsons,Frans Peters,2016-04-15 As predicted by Gordon E Moore in 1965 the performance of computer processors increased at an exponential rate Nevertheless the increases in computing speeds of single processor machines were eventually curtailed by physical constraints This led to the development of parallel computing and whilst progress has been made in this field the complexities of parallel algorithm design the deficiencies of the available software development tools and the complexity of scheduling tasks over thousands and even millions of processing nodes represent a major challenge to the construction and use of more powerful parallel systems This book presents the proceedings of the biennial International Conference on Parallel Computing ParCo2015 held in Edinburgh Scotland in September 2015 Topics covered include computer architecture and performance programming models and methods as well as applications The book also includes two invited talks and a number of mini symposia Exascale computing holds enormous promise in terms of increasing scientific knowledge acquisition and thus contributing to the future well being and prosperity of mankind A number of innovative approaches to the development and use of future high performance and high throughput systems are to be found in this book which will be of interest to all those whose work involves the handling and processing of large amounts of data *NASA's Human Space Exploration* United States. Congress. Senate. Committee on Commerce, Science, and Transportation. Subcommittee on Science and Space,2012

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

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from 40 submissions The papers cover theoretical computer algebra and its applications in scientific computing <u>Running Science</u> John Brewer,2019-02-07 Running can encompass the absolute extremes of human performance from speed to endurance Running Science uncovers the fundamental science that underpins this ubiquitous sport bringing together the study of biomechanics nutrition psychology health and injury prevention and the technical development of shoes and running surfaces it s a complete reference **Algebraic Statistics** Seth Sullivant,2018-11-19 Algebraic statistics uses tools from algebraic geometry commutative algebra combinatorics and their computational sides to address problems in statistics and its applications The starting point for this connection is the observation that many statistical models are semialgebraic sets The algebra statistics connection is now over twenty years old and this book presents the first broad introductory treatment of the subject Along with background material in probability algebra and statistics this book covers a range of topics in algebraic statistics including algebraic exponential families likelihood inference Fisher s exact test bounds on entries of contingency tables design of experiments identifiability of hidden variable models phylogenetic models and model selection With numerous examples references and over 150 exercises this book is suitable for both classroom use and independent study <u>International Handbook for Policy Research on School-Based Counseling</u> John C. Carey,Belinda Harris,Sang Min Lee,Oyaziwo Aluede,2017-10-04 This handbook examines policy research on school counseling across a wide range of countries and offers guidelines for developing counseling research and practice standards worldwide It identifies the vital role of counseling in enhancing students educational performance and general wellbeing and explores effective methods for conducting policy research with practical examples Chapters present the current state of school based counseling and policy from various countries focusing on national and regional needs as well as opportunities for collaboration between advocates and policymakers By addressing gaps in policy knowledge and counselor training the Handbook discusses both the diversity of prominent issues and the universality of its major objectives Topics featured in this handbook include The use of scoping reviews to document and synthesize current practices in school based counseling Contemporary public policy on school based counseling in Latin America Policy capacity building and school based counseling in Eastern Southern Africa Public policy policy research and school counseling in Middle Eastern countries Policy and policy research on school based counseling in the United Kingdom Policy research on school based counseling in the United States The International Handbook for Policy Research in School Based Counseling is a must have resource for researchers graduate students clinicians and related professionals and practitioners in child and school psychology educational policy and politics social work psychotherapy and counseling as well as related disciplines **Assessing Physical Fitness Components, Obesity, Motor Skills, Health Outcomes and Academic Performance of Schoolchildren** Souhail Hermassi,René Schwesig,El Ghali Bouhafs,Ferman Konukman,Ahmad Salman,2023-09-13 *The New Frontier of Network Physiology: From Temporal Dynamics to the Synchronization and Principles of Integration in Networks of Physiological Systems* Plamen Ch.

Ivanov,Andras Eke,Olga Sosnovtseva,2022-02-17 **Grieve's Modern Musculoskeletal Physiotherapy E-Book** Deborah Falla,Jeremy Lewis,Christopher McCarthy,Chad E Cook,Michele Sterling,2024-04-02 Originally edited by Gregory Grieve a founder of modern manual therapy the fifth edition of Grieve s Modern Musculoskeletal Physiotherapy continues to offer contemporary evidence models of diagnosis and practice that make this one of the most highly respected reference books for physiotherapists This edition has been fully updated to provide an overview of the latest science in a rapidly evolving field It includes detailed directions for research informed patient care for a range of musculoskeletal disorders as well as up to date information on the global burden research methodologies measurements and principles of assessment and management A new international editorial board with experience in both research and clinical practice bring a truly comprehensive perspective to this book meaning those practising musculoskeletal physiotherapy today will find it highly clinically relevant to their work Edited by an internationally recognised editorial board brings expertise in both research and clinical practice Fully updated with the latest published evidence Clear guidance on evidence based contemporary practice Management of conditions relating to both the vertebral column and peripheral joints Updated reviews on the science and practice of a wide range of treatment modalities Principles of effective communication screening clinical reasoning lifestyle considerations behavioural change and self management Summary boxes and clinical tips to support clinical assessment and management More than 300 figures and illustrations Global burden of musculoskeletal disorders including history epidemiology and new models of care A range of new research methodologies including N of 1 research designs systematic reviews and meta analyses population based cohort studies consensus research and response analyses in musculoskeletal research How to navigate the endless wave of information and assess different levels of evidence New measures New chapter on cost analyses and value based care Digital rehabilitation methods **The Ordinary Spaceman** Clayton C. Anderson,2015-06-01 What s it like to travel at more than 850 MPH riding in a supersonic T 38 twin turbojet engine airplane What happens when the space station toilet breaks How do astronauts take out the trash on a spacewalk tightly encapsulated in a space suit with just a few layers of fabric and Kevlar between them and the unforgiving vacuum of outer space The Ordinary Spaceman puts you in the flight suit of U S astronaut Clayton C Anderson and takes you on the journey of this small town boy from Nebraska who spent 167 days living and working on the International Space Station including more than forty hours of space walks Having applied to NASA fifteen times over fifteen years to become an astronaut before his ultimate selection Anderson offers a unique perspective on his life as a veteran space flier one characterized by humility and perseverance From the application process to launch aboard the space shuttle Atlantis from serving as a family escort for the ill fated Columbia crew in 2003 to his own daily struggles family separation competitive battles to win coveted flight assignments the stress of a highly visible job and the ever present risk of having to make the ultimate sacrifice Anderson shares the full range of his experiences With a mix of levity and gravitas Anderson gives an authentic view of the highs and the lows the triumphs and the tragedies of life

as a NASA astronaut   Rising Stars in Human-Robot Interaction Bilge Mutlu,Ginevra Castellano,James Everett Young,Séverin Lemaignan,Adriana Tapus,2022-08-11   Optimization of Exercise Countermeasures for Human Space Flight – Lessons from Terrestrial Physiology and Operational Implementation Tobias Weber,Jonathan Paul Richard Scott,David Andrew Green,2020-03-04 Human spaceflight has required space agencies to study and develop exercise countermeasure CM strategies to manage the profound multi system adaptation of the human body to prolonged microgravity G Future space exploration will present new challenges in terms of adaptation management that will require the attention of both exercise physiologists and operational experts In the short to medium term all exploration missions will be realised using relatively small vehicles habitats with some exploration scenarios including surface operations in low   **"Smart Technologies" for Society, State and Economy** Elena G. Popkova,Bruno S. Sergi,2020-10-15 This proceedings book presents a comprehensive view of smart technologies and perspectives of their application in various areas of economic activity The authors of the book combined the results of the cutting edge research on the topic of smart technologies in the digital economy and Industry 4 0 and developed a unified scientific concept The current experience has been considered and the prospects for the application of smart technologies in society to promote social advance have been identified Smart technologies in public administration and law as well as the experience in development of e government have been examined Smart technologies in business activity have been studied and the transition from digital business to business 4 0 has been justified The book contains the collection of the best works following the results of the 13th International Research to Practice Conference Smart Technologies for society state and economy which was run by the Institute of Scientific Communications ISC and was held on July 2 3 2020 The target audience of this book includes researchers investigating fundamental and applied problems of development of smart technologies as well as concerned parties outside the academic community in particular representatives of the digital society high tech business entities and officials regulating the digital economy and Industry 4 0

Advances in Computer Algebra Carsten Schneider,Eugene Zima,2018-02-26 This book discusses the latest advances in algorithms for symbolic summation factorization symbolic numeric linear algebra and linear functional equations It presents a collection of papers on original research topics from the Waterloo Workshop on Computer Algebra WWCA 2016 a satellite workshop of the International Symposium on Symbolic and Algebraic Computation ISSAC 2016 which was held at Wilfrid Laurier University Waterloo Ontario Canada on July 23 24 2016 This workshop and the resulting book celebrate the 70th birthday of Sergei Abramov Dorodnicyn Computing Centre of the Russian Academy of Sciences Moscow whose highly regarded and inspirational contributions to symbolic methods have become a crucial benchmark of computer algebra and have been broadly adopted by many Computer Algebra systems

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