

১. 'ক' সংখ্যক ত্রিভুজ স্বতন্ত্রভাবে বিজোড় সংখ্যক বোনাফল কত?
- ক ২০-ক  
খ ক<sup>২</sup>  
গ ২ক + ১  
ঘ ২ক - ১
২. নিচের উল্লিখকের আলোকে ২ ও ৩ নং প্রশ্নের উত্তর দাও :

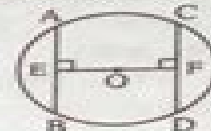
১২	১৯	১৪
১৭	২	১০
১৬	১১	১৮

← একটি ঘাতজিত বর্ণ

২. ঘাতজিত বর্ণটির ঘাতজিত সংখ্যা কত?
- ক ১৫ খ ৩৪ গ ৩৫ ঘ ৪৫
৩. 'ক' চিহ্নিত স্থানে উপযুক্ত সংখ্যাটি কত?
- ক ৩ খ ৮  
গ ১৫ ঘ ১৭
৪. দ্রিক ভাষায় তেজা অর্থ-
- ক ১০ পূণ খ ১০০ পূণ  
গ দশমানে ঘ শতমানে
৫. বার্ষিক ১০% সরল মুদাফার ১২০০ টাকার ৩ বছরের সরল মুদাফা কত?
- ক ৩৬০ টাকা খ ১২০ টাকা  
গ ২৪০ টাকা ঘ ৪৮০ টাকা
৬. ৪ সে.মি. ব্যাসবিশিষ্ট ঘনকের সম্পূর্ণ পৃষ্ঠের ক্ষেত্রফল কত বর্গসে.মি.?
- ক ১৬ খ ২৪ গ ৬৪ ঘ ৯৬
৭.  $\frac{x^2y^2}{ab}$  ও  $\frac{c^2d^2}{xy}$  এর গুণফল কত হবে?
- ক  $\frac{x^2y^2c^2d^2}{abxy}$  খ  $\frac{c^2d^2}{abxy}$   
গ  $\frac{x^2y^2c^2}{ab}$  ঘ  $\frac{xyd^2}{ab}$
৮.  $\frac{x^2-2x+1}{x^2-2x+1}$  কে  $\frac{x-1}{a-1}$  দ্বারা ভাগ করলে ভাগফল কত হবে?
- ক  $\frac{x+1}{a-1}$  খ  $\frac{x-1}{a-1}$   
গ  $\frac{x-1}{a+1}$  ঘ  $\frac{a-1}{x-1}$
৯. সামান্যত্রিকের জন্য নিচের কোনটি সঠিক?
- ক বিশদীত বায়ুগুলো অসামান্যতরল  
খ একটি কোণ সমকোণ হলে, তা আয়ত  
গ বিশদীত বায়ুদ্বয় অসমান  
ঘ কর্ণদ্বয় পরস্পর সমান
১০. নিচের কোনটি রক্তসের বৈশিষ্ট্য?
- ক কর্ণদ্বয় পরস্পর সমান  
খ প্রত্যেক কোণই সমকোণ  
গ বিশদীত কোণদ্বয় অসমান  
ঘ প্রত্যেকটি বায়ুই সমান

১১. একটি চতুর্ভুজ আঁকতে কয়টি অনন্য নির্দেশক উপাত্তের প্রয়োজন?
- ক ৩টি খ ৪টি  
গ ৫টি ঘ ৬টি
১২. ১০০০ টাকার ৮% নিচের কোনটি?
- ক ৮০ টাকা খ ৮২ টাকা  
গ ৮৪ টাকা ঘ ৮৬ টাকা
১৩. টাকায় ৫টি মরে ক্রয় করে ৪টি মরে বিক্রয় করলে শতকরা কত লাভ বা ক্ষতি হবে?
- ক লাভ ২৫% খ ক্ষতি ২৫%  
গ লাভ ২০% ঘ ক্ষতি ২০%
১৪. মুদাফা হিসাবের ক্ষেত্রে-
- i. মুদাফা = মুদাফা-আসল - আসল  
আসল × মুদাফার হার × সময়  
ii. মুদাফা =  
iii. চক্রবৃদ্ধি মুদাফা = চক্রবৃদ্ধি মূলদল - মূলদল  
নিচের কোনটি সঠিক?
- ক i ও ii খ i ও iii  
গ ii ও iii ঘ i, ii ও iii
১৫.  $-5 - y$  এর বর্গ নিচের কোনটি?
- ক  $y^2 + 10y + 25$   
খ  $y^2 - 10y + 25$   
গ  $25 - 10y + y^2$   
ঘ  $y^2 - 10y - 25$
১৬.  $x^2 - 2x - 3$  ও  $x^2 + 2x - 3$  এর গ.সা.পু. কত?
- ক  $x + 1$  খ  $x - 1$   
গ ১ ঘ ০
১৭.  $x^2 - \sqrt{3}x + 1 = 0$  হলে
- ক  $x + \frac{1}{x}$  এর মান নিচের কোনটি?  
খ  $-\sqrt{3}x$  ঘ  $\sqrt{3}x$   
গ  $-\sqrt{3}$  ঘ  $\sqrt{3}$
১৮.  $x^2 + \frac{1}{x}$  এর মান নিচের কোনটি?
- ক ১ খ ৫ গ ৭ ঘ ১১
১৯. পানিপূর্ণ একটি গৌবাচ্চার দৈর্ঘ্য ৩ মিটার, প্রস্থ ২ মিটার ও উচ্চতা ১ মিটার হলে-
- i. গৌবাচ্চার আয়তন ৬ ঘনমিটার  
ii. গৌবাচ্চার পানির ওজন ৬০০০ কিলোগ্রাম।  
iii. পানি ভর্তি গৌবাচ্চার পানির আয়তন ৬০০০ মিটার  
নিচের কোনটি সঠিক?
- ক i ও ii খ ii ও iii  
গ ii ও iii ঘ i, ii ও iii
২০.  $x + y = 5$ ,  $x - y = 3$  হলে  $(x, y)$  এর মান নিচের কোনটি?
- ক (৪, ১) খ (১, ৪)  
গ (২, ৩) ঘ (৩, ২)

২১.  $x + 2y = 30$  সমীকরণের লেখচিত্রের উপর অবস্থিত বিন্দু
- i. (১০, ১০) ii. (০, ১৫) iii. (১০, ২০)  
নিচের কোনটি সঠিক?
- ক i ও ii খ i ও iii  
গ ii ও iii ঘ i, ii ও iii
২২. সেট প্রকাশের পদ্ধতি কয়টি?
- ক ১ টি খ ২ টি  
গ ৩ টি ঘ ৪ টি
২৩.  $S = \{x : x \text{ জোড় সংখ্যক এবং } 1 \leq x \leq 7\}$   
সেটটি তালিকা পদ্ধতিতে নিচের কোনটি সঠিক?
- ক {২, ৩, ৪} খ {২, ৪, ৬}  
গ {১, ৩, ৫} ঘ {৩, ৫, ৭}
২৪.  $2x$  ব্যাসার্ধ বিশিষ্ট বৃত্তের-
- i. পরিধি  $4\pi$  একক ii. ব্যাস  $4r$  একক  
iii. ক্ষেত্রফল  $= 2\pi r^2$  বর্গ একক  
নিচের কোনটি সঠিক?
- ক i ও ii খ i ও iii  
গ ii ও iii ঘ i, ii ও iii
২৫. নিচের আলোকে (২৫-২৭) নং প্রশ্নের উত্তর দাও :



- চিত্রে O বৃত্তের কেন্দ্র।  $BE = 4$  cm  
২৫.  $OE = OF$  হলে,  $CD =$  কত সে.মি.?
- ক ৩ cm খ ৪ cm  
গ ৬ cm ঘ ৮ cm
২৬.  $AB = CD$  এবং  $OE = 3$  সে.মি. হলে, বৃত্তটির ব্যাসার্ধ কত সে.মি.?
- ক ৩ খ ৪  
গ ৫ ঘ ৬
২৭.  $AB > CD$  হলে নিচের কোনটি সঠিক?
- ক  $CF < BE$  খ  $OE > OF$   
গ  $OE < OF$  ঘ  $OE = OF$
২৮. একটি ত্রিভুজের বাহুগুলোর অনুপাত  $1 : 1 : \sqrt{2}$  হলে বৃহত্তম কোণটির মান কত?
- ক  $80^\circ$  খ  $90^\circ$  গ  $100^\circ$  ঘ  $120^\circ$
২৯. ৮, ১২, ১৬, ১৭, ২০ সংখ্যাগুলোর গড় কত?
- ক ১০-৫ খ ১২-৫  
গ ১০-৬ ঘ ১৪-৬
৩০. ১০, ১২, ১৪, ১৬, ১৮, ২৫ সংখ্যাগুলোর মধ্যক কত?
- ক ১১-৫ খ ১৪-৬  
গ ১৬ ঘ ১৮-৬

উত্তরমালা (মেধা বাচাইয়ের ছক)

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উত্তরমালা

# Jsc Model Question Math 2014

**Mohammad Khalil, Mohammed  
Saqr, Sonsoles López-Pernas, Isabel  
Hilliger**

## Jsc Model Question Math 2014:

**Mathematical Software -- ICMS 2014** Hoon Hong, Chee Yap, 2014-08-01 This book constitutes the proceedings of the 4th International Conference on Mathematical Software ICMS 2014 held in Seoul South Korea in August 2014 The 108 papers included in this volume were carefully reviewed and selected from 150 submissions The papers are organized in topical sections named invited exploration group coding topology algebraic geometry surfaces reasoning special Groebner triangular parametric interfaces and general *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 SCHOLAR -- a Scientific Celebration Highlighting Open Lines of Arithmetic Research A. C. Cojocaru, C. David, F. Pappalardi, 2015-12-22 M Ram Murty has had a profound impact on the development of number theory throughout the world To honor his mathematical legacy a conference focusing on new research directions in number theory inspired by his most significant achievements was held from October 15 17 2013 at the Centre de Recherches Math matiques in Montr al This proceedings volume is representative of the broad spectrum of topics that were addressed at the conference such as elliptic curves function field arithmetic Galois representations functions modular forms and automorphic forms sieve methods and transcendental number theory This book is co published with the Centre de Recherches Math matiques **Computer Algebra in Scientific Computing** François Boulier, Matthew England, Timur M. Sadykov, Evgenii V. Vorozhtsov, 2020-10-17 This book constitutes the refereed proceedings of the 22nd International Workshop on Computer Algebra in Scientific Computing CASC 2020 held in Linz Austria in September 2020 The conference was held virtually due to the COVID 19 pandemic The 34 full papers presented together with 2 invited talks were carefully reviewed and selected from 41 submissions They deal with cutting edge research in all major disciplines of computer algebra The papers cover topics such as polynomial algebra symbolic and symbolic numerical computation applications of symbolic computation for investigating and solving ordinary differential equations applications of CAS in the investigation and solution of celestial mechanics problems and in mechanics physics and robotics *Scientific and Technical Aerospace Reports* , 1980 Biomechanical and Biochemical Regulation of the Musculoskeletal System Jun Pan, Damien Lacroix, Bin Wang, 2023-06-01 **Smart Learning Ecosystems as Engines of the Green and Digital Transition** Mihai Dascalu, Óscar Mealha, Sirje Virkus, 2023-09-26 The book brings together the contributions of the 8th International Conference on Smart Learning Ecosystems and Regional Development aimed at promoting reflection and discussion on the relevance of smart learning ecosystems for regional development and social innovation e g schools campuses working places informal learning contexts

and on how the effectiveness of the relation of citizens and smart ecosystems can be boosted This forum is interested in understanding how technology mediated instruments can foster the citizen s engagement with learning ecosystems and territories namely by understanding innovative human centric design and development models techniques education training practices informal social learning innovative citizen driven policies technology mediated experiences and their impact This set of concerns contributes to fostering the social innovation sectors and ICT economic development and deployment strategies alongside new policies for smarter proactive citizens

Physiological and biomechanical determinants of swimming performance: Volume II Pedro Figueiredo,Flávio De Souza Castro,Argyris G. Toubekis,Tiago M. Barbosa,Carla McCabe,2023-03-14

**Latinos in Science, Math, and Professions** David E. Newton,2014-05-14 Provides short biographies of more than 175 notable Hispanic American professionals in science mathematics medicine and related fields

**Athletic Training and Therapy** Leamor Kahanov,Ellen K. Payne,2022 This graduate level textbook instills evidence based knowledge of contemporary practices in athletic training and health care Integrating essential competencies outlined by the NATA BOC and CAATE future athletic trainers will build a foundation for clinical expertise to improve patient outcomes

Machine Learning Approaches to Human Movement Analysis Matteo Zago,Peter A. Federolf,Ana Francisca Rozin Kleiner,2021-03-04

**Women and Girls in STEM Fields** Heather Burns Page,2024-09-19 Written by a respected science educator and advocate for women and girls in STEM fields this one stop resource provides a rich overview of efforts to provide women and girls with greater access to educational and career opportunities in traditionally male dominated STEM fields Since the passage of Title IX the numbers of American women working in STEM fields have increased particularly in the social and biological sciences Nonetheless women continue to be underrepresented in STEM disciplines accounting for less than a third of the current STEM workforce When the intersection of sociocultural factors such as race ethnicity and socioeconomic background are examined alongside gender some demographic groups of women continue to lag in terms of representation in all STEM fields The reasons cited for this continued state of affairs remain hotly debated even as efforts intensify to break down longstanding gender barriers and bring women and girls into the worlds of science technology engineering and mathematics Women and Girls in STEM Fields provides wide ranging complementary coverage of every aspect of the issue from the historical barriers that confronted generations of American women and girls interested in pursuing careers in various STEM disciplines to the laws and movements that dismantle some of those obstacles Features include smartly organized chapters on major trends issues debates and historical moments carefully selected profiles of the key organizations and individuals that have shaped discussions of this subject in Washington D C and across the USA a suite of original essays from educators scholars and women writing about their firsthand experiences in today s STEM world

*Understanding Mattessich and Ijiri* Nohora Garcia,2017-11-16 This book deals with current discussion of the classic works by two prominent authors on accounting R Mattessich and Y Ijiri Their antecedents and the way in which each author

came to construct his work make up the central subject of this study      Assessing Physical Fitness Components, Obesity, Motor Skills, Health Outcomes and Academic Performance of Schoolchildren Souhail Hermassi, René Schwesig, El Ghali Bouhaf, Ferman Konukman, Ahmad Salman, 2023-09-13      **Man's Destiny Unplugged** Tanya Coley, 2014-11-21 Mans Destiny Unplugged was given to me by God in 2004 Since then I have made a few attempts to fill the pages but did not get far In 2013 God told me to fill the pages with the story of my life I began to write and as I did everything many things which I had forgotten or never thought of came flooding my memory as if he was reminding me of what I needed to write Inside between the covers of this book you will find a riveting amazing encounter Because it is the story of my life it starts out a bit slow as I relive my childhood years but please keep reading because a little way in you will discover suspense intrigue and experiences that are so amazing that you will say no those cannot be true but they are and it is my story      **Futsal Research and Challenges for Sport Development** Cesar Méndez-Domínguez, Fábio Yuzo Nakamura, Bruno Travassos, 2022-04-06      **The Twenty-first Century in Space** Ben Evans, 2014-12-15 This final entry in the History of Human Space Exploration mini series by Ben Evans continues with an in depth look at the latter part of the 20th century and the start of the new millennium Picking up where Partnership in Space left off the story commemorating the evolution of manned space exploration unfolds in further detail More than fifty years after Yuri Gagarin's pioneering journey into space Evans extends his overview of how that momentous voyage continued through the decades which followed The Twenty first Century in Space the sixth book in the series explores how the fledgling partnership between the United States and Russia in the 1990s gradually bore fruit and laid the groundwork for today's International Space Station The narrative follows the convergence of the Shuttle and Mir programs together with standalone missions including servicing the Hubble Space Telescope many of whose technical and human lessons enabled the first efforts to build the ISS in orbit The book also looks to the future of developments in the 21st century      Education Reimagined: The Impact of Advanced Technologies on Learning Mohammad Khalil, Mohammed Saqr, Sonsoles López-Pernas, Isabel Hilliger, 2024-12-18 The last decade has seen significant progress in technology particularly in the fields of Artificial Intelligence and machine learning which have had a profound impact on numerous industries including education The integration of technology in education has fundamentally altered the landscape of learning where data becomes a crucial component to provide insights into for example how students learn when and where additional support is needed Employing educational data is proving to be a catalyst for innovation in education opening up new possibilities for students and educators alike The focus of this Research Topic is to explore the impact of recent technological innovations and advances such as AI powered Chatbots Learning Analytics Virtual and Augmented Reality and remote and virtual labs on different education systems both from the educational and the psychological perspective The scope is twofold on the one hand examining the use of these advanced technologies in learning and teaching activities and on the other hand teaching students about these technologies and understanding the impact of

including them in new education policies and curricula including teaching of AI data science analytics and the ethical implications of data The Research Topic seeks to provide insightful and thought provoking perspectives on how technology is being utilized to enhance the learning experience for students of all ages Both in higher education and K12 education and their transition to higher education By gathering experts in psychology education and technology this Research Topic aims to present research findings and best practices and to stimulate discussions on the role of technology in shaping the future of education The ultimate objective is to inspire innovation and to improve the education of future generations through advanced technologies

**Rising Stars in Human-Robot Interaction** Bilge Mutlu,Ginevra Castellano,James Everett Young,Séverin Lemaignan,Adriana Tapus,2022-08-11      **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

## **Jsc Model Question Math 2014** Book Review: Unveiling the Power of Words

In a global driven by information and connectivity, the power of words has are more evident than ever. They have the capability to inspire, provoke, and ignite change. Such could be the essence of the book **Jsc Model Question Math 2014**, a literary masterpiece that delves deep in to the significance of words and their affect our lives. Published by a renowned author, this captivating work takes readers on a transformative journey, unraveling the secrets and potential behind every word. In this review, we shall explore the book is key themes, examine its writing style, and analyze its overall effect on readers.

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