

সময় : ৬০ মিনিট

- ১। সবচেয়ে ছোট বৈশিষ্ট্য সংখ্যা কোনটি?
 (ক) ১ (খ) ২ (গ) ৩ (ঘ) ৪
- ২। ০, ৩, ৮, ১৫, ২৪, এই পাটটার্নে ব্যবহৃত ১০তম পদের কোনটি?
 (ক) $k^2 - 1$ (খ) $k^2 + 1$
 (গ) $2k - 1$ (ঘ) $2k + 1$
- ৩। $1 + 2 + 3 + \dots + 60 =$ কত?
 (ক) ১৮২০ (খ) ১৭০০
 (গ) ১৮০০ (ঘ) ২০০০
- ৪। প্রথম ২১টি বিজোড় সংখ্যার সমষ্টি কত?
 (ক) ৪৪১ (খ) ৪৫০ (গ) ৫০০ (ঘ) ৫৪০
- ৫। মূলধন = P, মূল্যায়ন/আসল = A, মূল্যায়ন হার = r%, সময় = n হলে,
 i. $I = Pnr$
 ii. $A = P + I$
 iii. $C = P(1 + r)^n - P$
 নিচের কোনটি সঠিক?
 (ক) i ও ii (খ) i ও iii (গ) ii ও iii (ঘ) i, ii ও iii
- ৬। ১২% হার মূল্যায়ন ৩০০০০ টাকার ২ বছরের চক্রবৃদ্ধি মূলধন কত?
 (ক) ৩৭৩০২ টাকা (খ) ৩৭৬০২ টাকা
 (গ) ৩৭৭০২ টাকা (ঘ) ৩৮৬০২ টাকা
- ৭। ৫০০ টাকার ৫% মূল্যায়ন ১ বছরের সরল মূল্যায়ন ও চক্রবৃদ্ধি মূল্যায়ন পার্থক্য কত?
 (ক) ১২০ টাকা (খ) ৬০ টাকা
 (গ) ২০ টাকা (ঘ) পার্থক্য নেই
- ☐ নিচের উদ্ভীপকটি হতে (৮-১০)নং প্রশ্নের উত্তর দাও :
 কামাল ব্যাংকে ৪% হার মূল্যায়ন ৫০০ টাকা জমা রাখলেন।
- ৮। ৫ বছর পর সরল মূল্যায়ন কত হবে?
 (ক) ১০০ টাকা (খ) ১২৫ টাকা
 (গ) ১৩০ টাকা (ঘ) ৬০০ টাকা
- ৯। ৩ বছরান্তে চক্রবৃদ্ধি মূলধন কত হবে?
 (ক) ৫৬০.৪০ টাকা (খ) ৫৫০.৫০ টাকা
 (গ) ৫৬২.৪০ টাকা (ঘ) ৫৫০.৫০ টাকা
- ১০। ৩ বছরান্তে সরল ও চক্রবৃদ্ধি মূল্যায়ন পার্থক্য কত হবে?
 (ক) ১০০ টাকা (খ) ৬০ টাকা
 (গ) ৬২.৪০ টাকা (ঘ) ২.৪০ টাকা

- ১১। $x^2 + 4y^2$ এর সাথে কত যোগ করলে তা পূর্ণবর্গ হবে?
 (ক) $4xy$ (খ) $2xy$
 (গ) $-2xy$ (ঘ) xy
- ১২। $x - y = 3$ এবং $xy = 10$ হলে, $(x + y)^2$ এর মান কত?
 (ক) ৩১ (খ) ৪০ (গ) ৪১ (ঘ) ৪৯
- ১৩। নিচের তথ্যগুলি লক্ষ কর :
 i. $4ab = (a + b)^2 + (a - b)^2$
 ii. $(a + b)^2 = (a - b)^2 + 4ab$
 iii. $(x + a)(x + b) = x^2 + (a + b)x + ab$
 নিচের কোনটি সঠিক?
 (ক) i ও ii (খ) i ও iii
 (গ) ii ও iii (ঘ) i, ii ও iii
- ১৪। $(x + 4)(x + 2)$ কে দুইটি ব্র্যাকিটের অন্তরবৃত্তে প্রকাশ করলে নিচের কোনটি হবে?
 (ক) $(x + 4)^2 - 2^2$ (খ) $(x + 2)^2 - 1^2$
 (গ) $(x + 3)^2 - 1^2$ (ঘ) $(x + 3)^2 - 3^2$
- ১৫। $a + b = 10$, $ab = 5$ হলে, $(a^2 + b^2)^2$ এর মান কত?
 (ক) ৯০ (খ) ১০০
 (গ) ৪১০ (ঘ) ৪১০০
- ১৬। $\left(a + \frac{1}{a}\right)^3 = 3$ হলে, $a^3 + \frac{1}{a^3} =$ কত?
 (ক) $\sqrt{3}$ (খ) $2\sqrt{3}$ (গ) ৩ (ঘ) ০
- ১৭। $2x + 2y = 8$, $x - y = 3$ হলে,
 $(x + y)^2 + (x - y)^2 =$ কত?
 (ক) ৪১ (খ) ৯০ (গ) ৭১ (ঘ) ৭২
- ১৮। $x - 1$, $x^2 - 1$, $x^3 - 1$ তিনটি বীজগণিতিক রাশি যাদের—
 i. ল. সা. গু. $= (x + 1)(x - 1)(x^2 + x + 1)$
 ii. গ. সা. গু. $= (x + 1)(x - 1)$
 iii. যোগফল $= x^3 + x^2 + x - 3$
 নিচের কোনটি সঠিক?
 (ক) i ও ii (খ) ii ও iii
 (গ) i ও iii (ঘ) i, ii ও iii
- ১৯। $\frac{x^2 - 7x + 12}{x^2 - 9x + 20}$ এর লঘিষ্ঠ বৃদ্ধি নিচের কোনটি?
 (ক) $\frac{x-3}{x-5}$ (খ) $\frac{x-4}{x-5}$
 (গ) $\frac{x-3}{x-4}$ (ঘ) $\frac{x-5}{x-3}$

- ২০। $\frac{x^2 + 1}{(x + 1)^2 - 3x} =$ কত?
 (ক) $\frac{x-4}{x+4}$ (খ) $\frac{x+4}{x-4}$ (গ) $\frac{x-1}{x+4}$ (ঘ) $x + 1$
- ২১। বহুভুজের দুইটি কর্ণের দৈর্ঘ্য ১২ সে.মি. ও ১৪ সে.মি. হলে, কেন্দ্রফল কত?
 (ক) ১২৪ বর্গসে.মি. (খ) ১২০ বর্গসে.মি.
 (গ) ৪৮ বর্গসে.মি. (ঘ) ৪৪ বর্গসে.মি.
- ২২। ABCD বহুভুজের $\angle A = 60^\circ$ হলে, $\angle D =$ কত?
 (ক) 60° (খ) 80° (গ) 100° (ঘ) 120°
- ২৩। একটি ট্রুপলিয়াম আকর্ষে অন্য কয়টি উপাত্তের প্রয়োজন?
 (ক) ১ (খ) ২ (গ) ৩ (ঘ) ৪
- ☐ নিচের তথ্যের আলোকে ২৪ ও ২৫ নং প্রশ্নের উত্তর দাও :



- ২৪। $\angle A =$ কত?
 (ক) 30° (খ) 45° (গ) 60° (ঘ) 90°
- ২৫। AC = কত একক?
 (ক) ১০ (খ) $3\sqrt{2}$ (গ) $5\sqrt{2}$ (ঘ) $2\sqrt{3}$
- ২৬। সমকোণী ত্রিভুজের আঁকা যাবে যদি বাহুগুলির অনুপাত—
 i. ৩ : ৪ : ৫
 ii. ১ : ১ : $\sqrt{2}$
 iii. ৫ : ১২ : ১৩ হয়
 নিচের কোনটি সঠিক?
 (ক) i ও ii (খ) i ও iii (গ) ii ও iii (ঘ) i, ii ও iii
- ২৭। একটি সমকোণী ত্রিভুজের লম্বের দৈর্ঘ্য a এবং ভূমির দৈর্ঘ্য b হলে, অতিভুজ কত হবে?
 (ক) $a^2 + b^2$ (খ) $\sqrt{a^2 + b^2}$
 (গ) $a^2 - b^2$ (ঘ) $\sqrt{a^2 - b^2}$
- ২৮। ৬৪ বর্গসে.মি. কেন্দ্রফলবিশিষ্ট বর্গের কর্ণের দৈর্ঘ্য কত সে.মি.?
 (ক) ৪ (খ) $2\sqrt{8}$ (গ) $8\sqrt{2}$ (ঘ) ১২৪
- ২৯। ২, ৪, ১০, ১৬ এবং x এর গড় ১২ হলে, x এর মান কত?
 (ক) ২৪ (খ) ১২ (গ) ৬ (ঘ) ৪
- ৩০। কোন বহুভুজের উপাত্তের নির্ভরযোগ্যতা বেশি?
 (ক) বিদ্যমান (খ) অবিদ্যমান
 (গ) আনুমানিক (ঘ) প্রাথমিক

উত্তরমালা (সেধা বাছাইয়ের ছক)

১	২	৩	৪	৫	৬	৭	৮	৯	১০	১১	১২	১৩	১৪	১৫
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উত্তরমালা

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Jsc Out Question Math

Christian G. Meyer



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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 presents 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. *NASA's Human Space Exploration* United States. Congress. Senate. Committee on Commerce, Science, and Transportation. Subcommittee on Science and Space, 2012

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. **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. **Computer Algebra in Scientific Computing** François Boulier, Matthew England, Timur M. Sadykov, Evgenii V. Vorozhtsov, 2021-08-16 This book constitutes the proceedings of the 23rd International Workshop on Computer Algebra in Scientific Computing CASC 2021 held in Sochi, Russia, in September 2021. The 24 full papers presented together with 1 invited talk were carefully reviewed and selected from 40 submissions. The papers cover theoretical computer algebra and its applications in scientific computing. *The Mars Millennium Project*, 1999 *Life in Space* Maura Phillips

Mackowski,2022-05-24 This book explores the many aspects and outcomes of NASA s research in life sciences a little understood endeavor that has often been overlooked in histories of the space agency **School Library Journal** ,1995

Report to the President United States. Presidential Commission on the Space Shuttle Challenger Accident,1986

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

Departments of Veterans Affairs and Housing and Urban Development, and Independent Agencies Appropriations for 2001 United States. Congress.

House. Committee on Appropriations. Subcommittee on VA, HUD, and Independent Agencies,2000 The academy ,1895

How Surfaces Intersect in Space J. Scott Carter,1995 This marvelous book of pictures illustrates the fundamental concepts of geometric topology in a way that is very friendly to the reader 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 **Report** Nihon Gakujutsu Kaigi,1951 *Lady Astronauts, Lady Engineers, and Naked Ladies* Karin Hilck,2019-07-08 The book *Lady Astronauts Lady Engineers and Naked Ladies* is a gender history of the American space community and by extension a social history of American society in the twentieth century during the Cold War In order to expand and differentiate the prevalent postwar narrative about gender relations and cultural structures in the United States the book analyzes several different groups of women interacting in different social spaces within the space community It therewith grants insight into the several layers of female participation and agency in the community and the gender and race based obstacles and hurdles the female prospective astronauts scientists engineers artists administrators writers hostesses secretaries and wives were faced with at NASA and in the space industry In each chapter a different social space within the space community is analyzed The spaces where the women lived and worked are researched from a media individual and institutional angle ultimately revealing the differing gender philosophies communicated in the public sphere and the space community workplaces by government and space community officials While women were publicly encouraged to participate in the American space effort to beat the Soviet Union in the race to the moon women had to deal with gender based barriers which were integral to the structures of the space community just as they were an intrinsic component of all societal structures in the United States in the 1960s The female space workers who were often perceived as disrupters of the prevalent social order in the space community and discriminated by some of their male colleagues and bosses on a personal basis still managed to assert themselves They molded pockets of agency in the space community workspaces without the facilitation of regulations on the part of NASA that might have provided them with easier access or more agency Thus the space community a place of technological innovation was not necessarily also a place of social innovation but a community with a government agency at its center that mainly mirrored the current changing social order conventions and policies in the 1960s as well as in the 1970s and 1980s Nevertheless the women presented in this

book were instrumental in advancing and consolidating the social transformation that happened within the space community and the United States and therefore make intriguing subjects of research Thus this systematic analysis of the connection between gender space and the Cold War adds a new dimension to space history as well as expands the discourse in American history about gender relations and the opportunities of women in the twentieth century **Supercomputing** Vladimir

Voevodin, Sergey Sobolev, 2019-12-09 This book constitutes the refereed post conference proceedings of the 5th Russian Supercomputing Days RuSCDays 2019 held in Moscow Russia in September 2019 The 60 revised full papers presented were carefully reviewed and selected from 127 submissions The papers are organized in the following topical sections parallel algorithms supercomputer simulation HPC BigData AI architectures technologies tools and distributed and cloud computing

Space Research ,2001 *Women Spacefarers* Umberto Cavallaro, 2017-03-02 This book tells the fascinating stories of the valiant women who broke down barriers to join the space program Beginning with the orbital flight of USSR cosmonaut Valentina Tereshkova in 1963 they became players in the greatest adventure of our time The author contextualizes their accomplishments in light of the political and cultural climate from the Cold War in the background to the changing status of women in society at large during the Seventies The book includes the biographies of and in some cases interviews with the sixty women who flew in space in the first half century of space history It reports their achievements and some little known details The result is a gallery of pioneering women who reached for the stars women who with exceptional skill hard work and dedication reached impressive careers as accomplished pilots researchers and engineers many are now in high level managerial positions both at NASA or in public and private organizations and all left a legacy of strength **Annual Report**

Nihon Gakujutsu Kaigi, 1971 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

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