প্রশ্ন ৪ AB ও CD বৃত্তের দুটি জ্যা। [অনু. ১০.৪]

OM ⊥ AB এবং ON ⊥ CD

ক. OA = 5.5 সে.মি. হলে ABCD বৃত্তের পরিধি নির্ণয় কর। ২
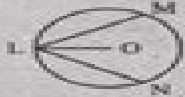খ. AB = CD হলে প্রমাণ কর যে, OM = ON. ৪
গ. AB > CD হলে প্রমাণ কর যে, ON > OM. ৪

[রংপুর জিলা স্কুল, রংপুর]

উত্তরসূত্র : পৃষ্ঠা ০৯১-এর ২২নং সৃজনশীল প্রশ্নের সমাধান প্রক্রিয়া।

প্রশ্ন ৫ [অনু. ১০.৩]

চিত্রে LM = LN এবং OL = 2.3 cm

ক. বৃত্তটির দৈর্ঘ্য ও ক্ষেত্রফল নির্ণয় কর। ২
খ. প্রমাণ কর যে, LM এবং LN কেন্দ্র হতে সমদূরবর্তী। ৪
গ. প্রমাণ কর যে, ∠OLM = ∠OLN. ৪

[বীরাঙ্গনা সখিনা বালিকা উচ্চ বিদ্যালয়, গোপালগঞ্জ]

উত্তরসূত্র : পৃষ্ঠা ০৯৬-এর ৫নং সৃজনশীল প্রশ্নের সমাধান প্রক্রিয়া।

Step ➋ জ্যামিতি পরীক্ষণ প্রমাণের বিশ্লেষণের মাধ্যমে সাজেশন ⭐5

প্রশ্ন ১ [অনু. ১০.১]

জ্যা MN = জ্যা PL হলে,

ক. বৃত্তটির পরিধি 54 সে.মি. হলে ব্যাসার্ধ কত? ২
খ. প্রমাণ কর যে, MN ও PL জ্যাদ্বয় কেন্দ্র থেকে সমদূরবর্তী। ৪
গ. OE রেখা MN জ্যা এর উপর লম্ব হলে, প্রমাণ কর যে, ME = NE। ৪

[সিলেট বোর্ড ২০১৫]

উত্তরসূত্র : পৃষ্ঠা ০৭৫-এর ২নং সৃজনশীল প্রশ্নের সমাধান প্রক্রিয়া।

প্রশ্ন ২ O কেন্দ্রবিশিষ্ট বৃত্তের AB ও CD ব্যাস নয় এমন দুইটি জ্যা। [π = 3.1416] [অনু. ১০.১]

ক. 11 মিটার ব্যাসের বৃত্তাকার একটি বাগানের ক্ষেত্রফল নির্ণয় কর। ২
খ. AB এর মধ্যবিন্দু M হলে, দেখাও যে, OM ⊥ AB. ৪
গ. AB ও CD দুইটি সমান জ্যা হলে, দেখাও যে, এদের মধ্যবিন্দুগুলো সমদূর। ৪

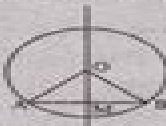[যশোর বোর্ড ২০১৪]

উত্তরসূত্র : পৃষ্ঠা ০৭৬-এর ৪নং সৃজনশীল প্রশ্নের সমাধান প্রক্রিয়া।

প্রশ্ন ৩ [অনু. ১০.১]

ক. O কেন্দ্রবিশিষ্ট উপরের বৃত্তের ব্যাসার্ধ ও জ্যা চিহ্নিত করে দেখাও। ২
খ. উদ্দীপকের আলোকে প্রমাণ কর যে, OM ⊥ AB. ৪
গ. AB এর মধ্যবিন্দু M হলে, প্রমাণ কর যে, ∠AMB = ২ সমকোণ। ৪

[চট্টগ্রাম বোর্ড ২০১৪]

উত্তরসূত্র : পৃষ্ঠা ০৭৭-এর ৬নং সৃজনশীল প্রশ্নের সমাধান প্রক্রিয়া।

প্রশ্ন ১০ O কেন্দ্রবিশিষ্ট ABCD বৃত্তে AB এবং CD দুইটি জ্যা। O থেকে AB এবং CD জ্যাদ্বয়ের উপর OP এবং OQ লম্ব। [অনু. ১০.৪]

ক. সংক্ষিপ্ত বিবরণসহ চিত্রটি আঁক। ২
খ. যদি AB = CD হয়, তবে প্রমাণ কর যে, OP = OQ. ৪
গ. AB এবং CD সমান জ্যা বৃত্তের অভ্যন্তরে E বিন্দুতে ছেদ করলে প্রমাণ কর যে, AE = CE এবং BE = DE. ৪

[ঢাকা বোর্ড ২০১৪]

উত্তরসূত্র : পৃষ্ঠা ০৮৫-এর ৭নং সৃজনশীল প্রশ্নের সমাধান প্রক্রিয়া।

প্রশ্ন ১১ O কেন্দ্রবিশিষ্ট বৃত্তে AB ও CD দুইটি জ্যা। O বিন্দু হতে AB ও CD জ্যা জ্যাদ্বয়ের উপর OE ও OF লম্ব। [অনু. ১০.৪]

ক. তথ্যানুযায়ী সংক্ষিপ্ত বর্ণনাসহ চিত্র আঁক। ২
খ. OE = OF হলে প্রমাণ কর যে, AB = CD. ৪
গ. AB > CD হলে প্রমাণ কর যে, OE < OF. ৪

[যশোর বোর্ড ২০১৬]

উত্তরসূত্র : পৃষ্ঠা ০৮৬-এর ৮নং সৃজনশীল প্রশ্নের সমাধান প্রক্রিয়া।

প্রশ্ন ১২ O কেন্দ্রবিশিষ্ট একটি বৃত্তে জ্যা PQ = জ্যা RS। [অনু. ১০.৪]

ক. OP = 3 সে.মি. হলে বৃত্তটির ক্ষেত্রফল নির্ণয় কর। ২
খ. প্রমাণ কর যে, PQ ও RS জ্যাদ্বয় কেন্দ্র O থেকে সমদূরবর্তী। ৪
গ. PQ > RS হলে, প্রমাণ কর যে, PQ জ্যাটি RS জ্যা অপেক্ষা কেন্দ্রের নিকটতর। ৪

[রাজশাহী বোর্ড ২০১৫]

উত্তরসূত্র : পৃষ্ঠা ০৮৭-এর ১৩নং সৃজনশীল প্রশ্নের সমাধান প্রক্রিয়া।

প্রশ্ন ১৩ [অনু. ১০.৪]

চিত্রে O বৃত্তের কেন্দ্র এবং জ্যা PQ = জ্যা RS.

ক. বৃত্তটির ক্ষেত্রফল নির্ণয় কর। ২
খ. প্রমাণ কর যে, E, PQ এর মধ্যবিন্দু। ৪
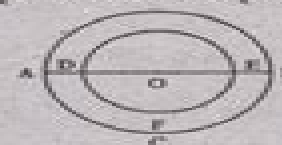গ. দেখাও যে, OE = OF. ৪

[কুমিল্লা বোর্ড ২০১৬]

উত্তরসূত্র : পৃষ্ঠা ০৯৪-এর ১নং সৃজনশীল প্রশ্নের সমাধান প্রক্রিয়া।

প্রশ্ন ১৪ [অনু. ১০.৫]

চিত্রে সমকেন্দ্রিক ABC ও DEF বৃত্তদ্বয়ের AB ও DE দুইটি ব্যাস যাদের দৈর্ঘ্য যথাক্রমে 14 সে.মি. ও 4 সে.মি.।

ক. 4 সে.মি. ব্যাসার্ধবিশিষ্ট বৃত্তের পরিধি নির্ণয় কর। ২
খ. প্রমাণ কর যে, ABC বৃত্তের AB-ই বৃহত্তম জ্যা। ৪
গ. উদ্দীপকের বৃত্তদ্বয়ের পরিধির মধ্যবর্তী এলাকার ক্ষেত্রফল নির্ণয় কর। ৪

[ঢাকা বোর্ড ২০১৪]

উত্তরসূত্র : পৃষ্ঠা ০৯৫-এর ৪নং সৃজনশীল প্রশ্নের সমাধান প্রক্রিয়া।

Jsc Math Suggestions

Seth Sullivant

Jsc Math Suggestions:

Scientific and Technical Aerospace Reports ,1991 **Parallel Processing and Applied Mathematics, Part II** Roman Wyrzykowski,Jack Dongarra,Konrad Karczewski,Jerzy Wasniewski,2010-07-12 This book constitutes the proceedings of the 8th International Conference on Parallel Processing and Applied Mathematics PPAM 2009 held in Wroclaw Poland in September 2009 1976 NASA Authorization United States. Congress. House. Committee on Science and Technology,1975

Algebraic Geometry: Salt Lake City 2015 Richard Thomas,2018-06-01 This is Part 2 of a two volume set Since Oscar Zariski organized a meeting in 1954 there has been a major algebraic geometry meeting every decade Woods Hole 1964 Arcata 1974 Bowdoin 1985 Santa Cruz 1995 and Seattle 2005 The American Mathematical Society has supported these summer institutes for over 50 years Their proceedings volumes have been extremely influential summarizing the state of algebraic geometry at the time and pointing to future developments The most recent Summer Institute in Algebraic Geometry was held July 2015 at the University of Utah in Salt Lake City sponsored by the AMS with the collaboration of the Clay Mathematics Institute This volume includes surveys growing out of plenary lectures and seminar talks during the meeting Some present a broad overview of their topics while others develop a distinctive perspective on an emerging topic Topics span both complex algebraic geometry and arithmetic questions specifically analytic techniques enumerative geometry moduli theory derived categories birational geometry tropical geometry Diophantine questions geometric representation theory characteristic and adic tools etc The resulting articles will be important references in these areas for years to come **Fitting Smooth Functions to Data** Charles Fefferman,Arie Israel,2020-10-27 This book is an introductory text that charts the recent developments in the area of Whitney type extension problems and the mathematical aspects of interpolation of data It provides a detailed tour of a new and active area of mathematical research In each section the authors focus on a different key insight in the theory The book motivates the more technical aspects of the theory through a set of illustrative examples The results include the solution of Whitney s problem an efficient algorithm for a finite version and analogues for H lder and Sobolev spaces in place of Cm The target audience consists of graduate students and junior faculty in mathematics and computer science who are familiar with point set topology as well as measure and integration theory The book is based on lectures presented at the CBMS regional workshop held at the University of Texas at Austin in the summer of 2019 **Records & Briefs New York State Appellate Division** , **Supreme Court Appellate Division-Second Department** ,1912 Applications of Polynomial Systems David A. Cox,2020-03-02 Systems of polynomial equations can be used to model an astonishing variety of phenomena This book explores the geometry and algebra of such systems and includes numerous applications The book begins with elimination theory from Newton to the twenty first century and then discusses the interaction between algebraic geometry and numerical computations a subject now called numerical algebraic geometry The final three chapters discuss applications to geometric modeling rigidity theory

and chemical reaction networks in detail Each chapter ends with a section written by a leading expert Examples in the book include oil wells HIV infection phylogenetic models four bar mechanisms border rank font design Stewart Gough platforms rigidity of edge graphs Gaussian graphical models geometric constraint systems and enzymatic cascades The reader will encounter geometric objects such as B zier patches Cayley Menger varieties and toric varieties and algebraic objects such as resultants Rees algebras approximation complexes matroids and toric ideals Two important subthemes that appear in multiple chapters are toric varieties and algebraic statistics The book also discusses the history of elimination theory including its near elimination in the middle of the twentieth century The main goal is to inspire the reader to learn about the topics covered in the book With this in mind the book has an extensive bibliography containing over 350 books and papers

How JavaScript Works Douglas Crockford,2018-10-18 Douglas Crockford starts by looking at the fundamentals names numbers booleans characters and bottom values JavaScript s number type is shown to be faulty and limiting but then Crockford shows how to repair those problems He then moves on to data structures and functions exploring the underlying mechanisms and then uses higher order functions to achieve class free object oriented programming The book also looks at eventual programming testing and purity all the while looking at the requirements of The Next Language Most of our languages are deeply rooted in the paradigm that produced FORTRAN Crockford attacks those roots liberating us to consider the next paradigm He also presents a strawman language and develops a complete transpiler to implement it The book is deep dense full of code and has moments when it is intentionally funny   *Bulletin* USA Office of Experiment Stations,1893

Applied Algebra, Algebraic Algorithms and Error-Correcting Codes Marc Fossorier,1999-11-03 This book constitutes the refereed proceedings of the 19th International Symposium on Applied Algebra Algebraic Algorithms and Error Correcting Codes AAECC 13 held in Honolulu Hawaii USA in November 1999 The 42 revised full papers presented together with six invited survey papers were carefully reviewed and selected from a total of 86 submissions The papers are organized in sections on codes and iterative decoding arithmetic graphs and matrices block codes rings and fields decoding methods code construction algebraic curves cryptography codes and decoding convolutional codes designs decoding of block codes modulation and codes Gr bner bases and AG codes and polynomials   **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   <u>Domain Decomposition Methods in Science and Engineering XXI</u> Jocelyne Erhel,Martin J. Gander,Laurence Halpern,Géraldine Pichot,Taoufik Sassi,Olof Widlund,2014-10-10 This volume contains a selection of papers presented at the 21st international conference on domain decomposition methods in science and engineering held in Rennes France June 25 29 2012 Domain decomposition is an active and interdisciplinary research discipline focusing on the development analysis and implementation of numerical methods for massively parallel computers Domain decomposition methods are among the most efficient solvers for large scale applications in science and engineering They are based on a solid theoretical foundation and shown to be scalable for many important applications Domain decomposition techniques can also naturally take into account multiscale phenomena This book contains the most recent results in this important field of research both mathematically and algorithmically and allows the reader to get an overview of this exciting branch of numerical analysis and scientific computing   **Proceedings of the 2000 ASME Design Engineering Technical Conferences and Computers and Information in Engineering Conference** ,2000 the 2000 ASME Design Engineering Technical Conferences IDETC and the Computers and Information Engineering Conference CIE were held in Baltimore Maryland p iii   **Algebraic Statistics** Seth Sullivant,2023-11-17 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   *1986 NASA authorization* United States. Congress. House. Committee on Science and Technology. Subcommittee on Transportation, Aviation, and Materials,1985   <u>Characters in Low-Dimensional Topology</u> Olivier Collin,Stefan Friedl,Cameron Gordon,Stephan Tillmann,Liam Watson,2020-12-14 This volume contains the proceedings of a conference celebrating the work of Steven Boyer held from June 2 6 2018 at Universit du Qu bec Montr al Montr al Qu bec Canada Boyer s contributions to research in low dimensional geometry and topology and to the Canadian mathematical community were

recognized during the conference The articles cover a broad range of topics related but not limited to the topology and geometry of 3 manifolds properties of their fundamental groups and associated representation varieties *Algorithmic and Experimental Methods in Algebra, Geometry, and Number Theory* Gebhard Böckle,Wolfram Decker,Gunter Malle,2018-03-22 This book presents state of the art research and survey articles that highlight work done within the Priority Program SPP 1489 Algorithmic and Experimental Methods in Algebra Geometry and Number Theory which was established and generously supported by the German Research Foundation DFG from 2010 to 2016 The goal of the program was to substantially advance algorithmic and experimental methods in the aforementioned disciplines to combine the different methods where necessary and to apply them to central questions in theory and practice Of particular concern was the further development of freely available open source computer algebra systems and their interaction in order to create powerful new computational tools that transcend the boundaries of the individual disciplines involved The book covers a broad range of topics addressing the design and theoretical foundations implementation and the successful application of algebraic algorithms in order to solve mathematical research problems It offers a valuable resource for all researchers from graduate students through established experts who are interested in the computational aspects of algebra geometry and or number theory NASA's University Program Active Projects ,1981 **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

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