

RULE 1	$y = 2x$
RULE 2	$y = 2^x$

5.1 Is there a difference between the two rules? Explain your answer.

5.2 Consider RULE 1, where $y = 10$, determine the value of x .

5.3 Complete the flow diagram for RULE 1 on DIAGRAM SHEET

5.4 Complete the table for RULE 2 on DIAGRAM SHEET 1.

5.5 Which rule has the highest output value for the input value $x = 3$?

PREVIEW

QUESTION 6

Consider the algebraic expression: $-5x^2 + 2x - 7$.

6.1 What is the degree of the expression?

6.2 How many terms does the expression consist of?

6.3 How many variables are in the expression?

6.4 Write down the coefficient of x .

Final Paper For Pure Mathematics Paper2 Grade for 2014

**Praveen Agarwal, Carlo Cattani, Shaheer
Momani**



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Fractional Differential Equations Praveen Agarwal, Carlo Cattani, Shaher Momani, 2024-04-29 Fractional Differential Equations Theoretical Aspects and Applications presents the latest mathematical and conceptual developments in the field of Fractional Calculus and explores the scope of applications in research science and computational modelling Fractional derivatives arise as a generalization of integer order derivatives and have a long history their origin can be found in the work of G W Leibniz and L Euler Shortly after being introduced the new theory turned out to be very attractive for many famous mathematicians and scientists including P S Laplace B Riemann J Liouville N H Abel and J B J Fourier due to the numerous possibilities it offered for applications Fractional Calculus the field of mathematics dealing with operators of differentiation and integration of arbitrary real or even complex order extends many of the modelling capabilities of conventional calculus and integer order differential equations and finds its application in various scientific areas such as physics mechanics engineering economics finance biology and chemistry among others However many aspects from the theoretical and practical point of view have still to be developed in relation with models based on fractional operators Efficient analytical and numerical methods have been developed but still need particular attention Fractional Differential Equations Theoretical Aspects and Applications delves into these methods and applied computational modelling techniques including analysis of equations involving fractional derivatives fractional derivatives and the wave equation analysis of FDE on groups direct and inverse problems functional inequalities and computational methods for FDEs in physics and engineering Other modelling techniques and applications explored by the authors include general fractional derivatives involving the special functions in analysis fractional derivatives with respect to another function in analysis new fractional operators in real world applications fractional order dynamical systems hidden attractors in complex systems nonlinear dynamics and chaos in engineering applications quantum chaos and self excited attractors Provides the most recent and up to date developments in the theory and scientific applications Fractional Differential Equations Includes transportable computer source codes for readers in MATLAB with code descriptions as it relates to the mathematical modelling and applications Provides readers with a comprehensive foundational reference for this key topic in computational modeling which is a mathematical underpinning for most areas of scientific and engineering research

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University of Cambridge, 2015-10-08 The official Statutes and Ordinances of the University of Cambridge **Proof of the**

1-Factorization and Hamilton Decomposition Conjectures Béla Csaba, Daniela Kühn, Allan Lo, Deryk Osthus, Andrew Treglown, 2016-10-05 In this paper the authors prove the following results via a unified approach for all sufficiently large n i 1 factorization conjecture Suppose that n is even and $D \geq 2$ Then every D regular graph G on n vertices has a decomposition into perfect matchings Equivalently G is D Hamilton decomposition conjecture Suppose that $D \geq 2$ Then every D regular graph G on n vertices has a decomposition into Hamilton cycles and at most one perfect matching iii Optimal packings of Hamilton cycles Suppose that G is a graph on n vertices with minimum degree ≥ 2 Then G contains at least $\frac{n}{2} - 8$ edge disjoint Hamilton cycles Here $\text{regeven } n$ denotes the degree of the largest even regular spanning subgraph one can guarantee in a graph on n vertices with minimum degree i was first explicitly stated by Chetwynd and Hilton ii and the special case $n \geq 2$ of iii answer questions of Nash Williams from 1970 All of the above bounds are best possible

Elliptic and Parabolic Equations Joachim Escher, Elmar Schrohe, Jörg Seiler, Christoph Walker, 2015-06-04 The

international workshop on which this proceedings volume is based on brought together leading researchers in the field of elliptic and parabolic equations Particular emphasis was put on the interaction between well established scientists and emerging young mathematicians as well as on exploring new connections between pure and applied mathematics The volume contains material derived after the workshop taking up the impetus to continue collaboration and to incorporate additional new results and insights Research Connections Abra Brisbin,Karen Lange,Erin McNicholas,Emilie Purvine,2025-02-18

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Domination in the Environment of Neutrosophic Information Sami Ullah Khan,Abdul Nasir, Naeem Jan,Zhen-Hua Ma, Neutrosophic graph NG is a powerful tool in graph theory which is capable of modeling many real life problems with uncertainty due to unclear varying and indeterminate information Meanwhile the fuzzy graphs FGs and intuitionistic fuzzy graphs IFGs may not handle these problems as efficiently as NGs It is difficult to model uncertainty due to imprecise information and vagueness in real world scenarios Many real life optimization problems are modeled and solved using the well known fuzzy graph theory **Mathematics Education** Jacqueline Dewar,Pao-sheng Hsu,Harriet Pollatsek,2016-11-26

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Research in History and Philosophy of Mathematics Maria Zack,Dirk Schlimm,2017-12-18 This volume contains fourteen papers that were presented at the 2016 Annual Meeting of the Canadian Society for History and Philosophy of Mathematics La Soci t  Canadienne d'Histoire et de Philosophie des Math matiques held at the University of Calgary in Alberta Canada In addition to showcasing rigorously reviewed modern scholarship on an interesting variety of topics in the history and philosophy of mathematics this meeting also honored the life and work of the logician and philosopher of mathematics Aldo Antonelli 1962-2015 The first four papers in this book are part of that remembrance and have a philosophical focus Included in these are a discussion of Bolzano's objections to Kant's philosophy of mathematics and an examination of the influence of rhetorical and poetic aesthetics on the development of symbols in the 16th and 17th Centuries The remaining papers deal with the history of mathematics and cover such subjects as Early schemes for polar ordinates in the work of L'H pital based on lessons given to him by Bernoulli A method devised by Euler for determining if a number is a sum of two squares Playfair's Axiom and what it reveals about the history of 19th Century mathematics education The modern library classification system for mathematical subjects An exploration of various examples of sundials throughout Paris Written by leading scholars in the field these papers are accessible to not only mathematicians and students of the history and philosophy of mathematics but also anyone with a general interest in mathematics

Random Growth Models Michael Damron,Firas Rassoul-Agha,Timo Sepp l inen,2018-09-27 The study of random growth models began in probability theory about 50 years ago and today this area occupies a central place in the subject The considerable challenges posed by these models have spurred the development of innovative probability theory and opened up connections with several other parts of mathematics such as partial differential equations integrable systems and combinatorics These models also have applications to fields such as computer science biology and physics This volume is based on lectures delivered at the 2017 AMS Short Course Random Growth Models held January 2-3 2017 in Atlanta GA The articles in this book give an introduction to the most studied models namely first and last passage percolation the Eden model of cell growth and particle systems focusing on the main research questions and leading up to the celebrated Kardar-Parisi-Zhang equation Topics covered include asymptotic properties of infection times limiting shape results fluctuation bounds and geometrical properties of geodesics which are optimal paths for growth

Artificial Intelligence for Communications and Networks Xianbin Wang,Kai-Kit Wong,Shanji Chen,Mingqian Liu,2021-11-02 This two volume set LNCS 396 and 397 constitutes the post conference proceedings of the Third EAI International Conference on Artificial

Intelligence for Communications and Networks AICON 2021 held in September 2021 Due to COVID 19 pandemic the conference was held virtually The 79 full papers were carefully reviewed and selected from 159 submissions The papers are organized in topical sections on Artificial Intelligence in Wireless Communications and Satellite Communications Artificial Intelligence in Electromagnetic Signal Processing Artificial Intelligence Application in Wireless Caching and Computing Artificial Intelligence Application in Computer Network *Probability on Algebraic and Geometric Structures* Gregory Budzban, Harry Randolph Hughes, Henri Schurz, 2016-06-29 This volume contains the proceedings of the International Research Conference Probability on Algebraic and Geometric Structures held from June 5 7 2014 at Southern Illinois University Carbondale IL celebrating the careers of Philip Feinsilver Salah Eldin A Mohammed and Arunava Mukherjea These proceedings include survey papers and new research on a variety of topics such as probability measures and the behavior of stochastic processes on groups semigroups and Clifford algebras algebraic methods for analyzing Markov chains and products of random matrices stochastic integrals and stochastic ordinary partial and functional differential equations

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Special Metrics and Group Actions in Geometry Simon G. Chiossi,Anna Fino,Emilio Musso,Fabio Podestà,Luigi Vezzoni,2017-11-27 The volume is a follow up to the INdAM meeting Special metrics and quaternionic geometry held in Rome in November 2015 It offers a panoramic view of a selection of cutting edge topics in differential geometry including 4 manifolds quaternionic and octonionic geometry twistor spaces harmonic maps spinors complex and conformal geometry homogeneous spaces and nilmanifolds special geometries in dimensions 5 8 gauge theory symplectic and toric manifolds exceptional holonomy and integrable systems The workshop was held in honor of Simon Salamon a leading international scholar at the forefront of academic research who has made significant contributions to all these subjects The articles published here represent a compelling testimony to Salamon s profound and longstanding impact on the mathematical community Target readership includes graduate students and researchers working in Riemannian and complex geometry Lie theory and mathematical physics

Multiplicative Ideal Theory and Factorization Theory Scott Chapman,Marco

Fontana, Alfred Geroldinger, Bruce Olberding, 2016-07-29 This book consists of both expository and research articles solicited from speakers at the conference entitled Arithmetic and Ideal Theory of Rings and Semigroups held September 22-26 2014 at the University of Graz, Graz, Austria. It reflects recent trends in multiplicative ideal theory and factorization theory and brings together for the first time in one volume both commutative and non-commutative perspectives on these areas which have their roots in number theory, commutative algebra and algebraic geometry. Topics discussed include topological aspects in ring theory, Prüfer domains of integer valued polynomials and their monadic submonoids and semigroup algebras. It will be of interest to practitioners of mathematics and computer science and researchers in multiplicative ideal theory, factorization theory, number theory and algebraic geometry.

Soft Computing: Theories and Applications Rajesh Kumar, Ajit Kumar Verma, Tarun K. Sharma, Om Prakash Verma, Sanjay Sharma, 2023-04-24 This book focuses on soft computing and how it can be applied to solve real world problems arising in various domains ranging from medicine and health care to supply chain management, image processing and cryptanalysis. It gathers high quality papers presented at the International Conference on Soft Computing Theories and Applications SoCTA 2022 held at University Institute of Technology Himachal Pradesh, University Shimla, Himachal Pradesh, India. The book offers valuable insights into soft computing for teachers and researchers alike; the book inspires further research in this dynamic field.

Foundations of Mathematics Andrés Eduardo Caicedo, James Cummings, Peter Koellner, Paul B. Larson, 2017-05-12 This volume contains the proceedings of the Logic at Harvard conference in honor of W. Hugh Woodin's 60th birthday held March 27-29 2015 at Harvard University. It presents a collection of papers related to the work of Woodin, who has been one of the leading figures in set theory since the early 1980s. The topics cover many of the areas central to Woodin's work, including large cardinals, determinacy, descriptive set theory and the continuum problem, as well as connections between set theory and Banach spaces, recursion theory and philosophy, each reflecting a period of Woodin's career. Other topics covered are forcing axioms, inner model theory, the partition calculus and the theory of ultrafilters. This volume should make a suitable introduction to Woodin's work and the concerns which motivate it. The papers should be of interest to graduate students and researchers in both mathematics and philosophy of mathematics, particularly in set theory, foundations and related areas.

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