QUESTION 1

1.1 Solve for x:

$$1.1.1 \quad x^2 - 9 = 0 \tag{2}$$

1.1.2
$$x-5+\frac{2}{x}=0$$
 (correct to TWO decimal places) (4)

1.1.3
$$x = 1 + \sqrt{7 - x}$$
 (5)

$$1.1.4 x^2 + 2x - 15 \ge 0 (3)$$

1.2 Solve simultaneously for x and y in:

$$y + 2x = 3$$

$$y^2 - y = 3x^2 - 5x$$
 (6)

1.3 Simplify completely, WITHOUT the use of a calculator:
$$\sqrt[n]{\frac{10^n + 2^{n+2}}{5^{2n} + 4(5^n)}}$$
 (4) [24]

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RJ Shavelson

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A Friendly Mathematics Competition Rick Gillman, 2023-05-30 A Friendly Mathematics Competition tells the story of the Indiana College Mathematics Competition ICMC by presenting the problems solutions and results of the first 35 years of the ICMC The ICMC was organized in reaction to the Putnam Exam its problems were to be more representative of the undergraduate curriculum and students could work on them in teams Participation was originally restricted to the small private colleges and universities of the state but was later opened up to students from all of the schools in Indiana The competition was quickly nicknamed the Friendly Competition because of its focus on solving mathematical problems which brought faculty and students together rather than on the competitive nature of winning Organized by year the problems and solutions in this volume present an excellent archive of information about what has been expected of an undergraduate mathematics major over the past 35 years With more than 245 problems and solutions the book is also a must buy for faculty and students interested in problem solving The index of problems lists problems in Algebraic Structures Analytic Geometry Arclength Binomial Coefficients Derangements Differentiation Differential Equations Diophantine Equations Enumeration Field and Ring Theory Fibonacci Sequences Finite Sums Fundamental Theorem of Calculus Geometry Group Theory Inequalities Infinite Series Integration Limit Evaluation Logic Matrix Algebra Maxima and Minima Problems Multivariable Calculus Number Theory Permutations Probability Polar Coordinates Polynomials Real Valued Functions Riemann Sums Sequences Systems of Equations Statistics Synthetic Geometry Taylor Series Trigonometry and Volumes CUET (UG) Mock Test Sample Question Papers English, Physics, Chemistry, Math & General Test (Set of 5 Books) (Entrance Exam Preparation Book 2024) Oswaal Editorial Board, 2023-11-10 Description of the product 100% Exam Ready With 2023 CUET UG Exam Papers 2 Slots Fully Solved with Explanations Fill Learning Gaps With Revision Notes Chapter Analysis Crisp Recap with Smart Mind Maps Concept Videos Smart Shortcuts To Solve lengthy problems Final Boost With Tips Tricks to ACE CUET UG in 1st Attempt Oswaal CBSE Class 12th 20 Combined Sample Question Papers Commerce Stream (Accountancy, Business Studies, Economics, Mathematics, English Core) and 10 Previous Years' Solved Papers, Yearwise (2013-2023) (Set of 2 Books) For 2024 Board Exams Oswaal Editorial Board, 2023-10-28 Description of the Product Comprehensive Coverage Covers all Major subjects Concise Crisp with Mind Maps Revision Notes Curriculum Alignment 4 5 sets of Sample Papers to stimulate exam pattern format 100% Updated with the Latest CBSE Board Paper 2023 Valuable Exam Insights with Out of Syllabus Questions highlighted 100% Exam readiness with Commonly Made Errors and Answering Tips Concept Clarity with Topper's and Board Marking Scheme Answers Mathematics Education in the Age of **Artificial Intelligence** Philippe R. Richard, M. Pilar Vélez, Steven Van Vaerenbergh, 2022-03-09 This book highlights the contribution of artificial intelligence for mathematics education It provides concrete ideas supported by mathematical work obtained through dynamic international collaboration and discusses the flourishing of new mathematics in the contemporary

world from a sustainable development perspective Over the past thirty years artificial intelligence has gradually infiltrated all facets of society When it is deployed in interaction with the human designer or user AI certainly raises new ethical questions But as soon as it aims to augment intelligence in a kind of human machine partnership it goes to the heart of knowledge development and the very performance of work The proposed themes and the sections of the book address original issues relating to the creation of AI milieus to work on mathematics to the AI supported learning of mathematics and to the coordination of usual paper pencil techniques and new AI aided educational working spaces The authors of the book and the coordinators of each section are all established specialists in mathematics didactics mathematics and computer science In summary this book is a must read for everyone interested in the teaching and learning of mathematics and it concerns the interaction between the human and the machine in both directions It contains ideas guestions and inspiration that invite to take up the challenge of Artificial Intelligence contributing to Mathematical Human Learning Do the Math Philip B Persinger, 2011-10-26 What could be worse than losing the love of your life Getting her back William Teale is a brilliant professor of mathematics His theory of inevitability posits that any human action no matter how insignificant might result in a disproportionately huge calamity His wife Virginia Faye Warner is a world famous romance novelist who specializes in reuniting soul mates after a tragic and prolonged separation According to her math one past and two hearts plus one love equals four ever The Teale Warner marriage is a thing of geometric and artistic perfection a melding of the heart and the brain amour and algebra But when Faye s ghostwriter suffers a nervous breakdown and shakes all the arrows out of Cupid s quiver Faye reintroduces her husband to love Unfortunately it's not with herself but with the woman William had loved and lost years ago Love is about to clash with inevitability and it s unclear which will emerge victorious Told in the off beat voice of William's graduate intern Roger Do the Math reveals the curious relationship between logic and love and the delightful My Mathematical Universe: People, Personalities, And The Profession consequences of taking a chance Krishnaswami Alladi, 2022-11-15 This is an autobiography and an exposition on the contributions and personalities of many of the leading researchers in mathematics and physics with whom Dr Krishna Alladi Professor of Mathematics at the University of Florida has had personal interaction with for over six decades Discussions of various aspects of the physics and mathematics academic professions are included Part I begins with the author's unusual and frequent introductions as a young boy to scientific luminaries like Nobel Laureates Niels Bohr Murray Gell Mann and Richard Feynman in the company of his father the scientist Alladi Ramakrishnan Also in Part I is an exciting account of how the author started his research investigations in number theory as an undergraduate and how contact and collaboration with the great Paul Erd s as a student influenced him in his career In depth views of the Institute for Advanced Study Princeton and several major American Universities are given and fascinating descriptions of the work and personalities of some Field Medalists and eminent mathematicians are provided Part II deals with the author's tenure at the University of Florida where he initiated

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