

The sum of three times a number and 2 less than 4 times that same number is 61. Write an equation and solve to determine the value of the unknown number.

$$3n + 4n - 2 = 61$$

$$7n - 2 = 61$$

$$+2 \quad +2$$

$$7n = 63$$

$$\frac{7n}{7} = \frac{63}{7}$$

$$n = 9$$

$$\begin{array}{r} 27 \\ + 36 \\ \hline 63 \\ - 2 \\ \hline 61 \end{array}$$

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Equations and Inequalities Jiri Herman, Radan Kucera, Jaromir Simsa, 2000-03-23 A look at solving problems in three areas of classical elementary mathematics equations and systems of equations of various kinds algebraic inequalities and elementary number theory in particular divisibility and diophantine equations In each topic brief theoretical discussions are followed by carefully worked out examples of increasing difficulty and by exercises which range from routine to rather more challenging problems While it emphasizes some methods that are not usually covered in beginning university courses the book nevertheless teaches techniques and skills which are useful beyond the specific topics covered here With approximately 330 examples and 760 exercises

Core Focus on Linear Equations McCaw, 2014-08-01 *Systems of Equations* Arben Alimi, 2016-02-27 Solve word problems using Systems of Equations This book contains 50 Systems of Equations examples solved step by step without a step skipped While other books provide little explanation or a short lesson but lots of exercises for you to solve on your own this book provides lots of explanations and only 50 fully solved exercises Almost all of the examples are challenging Word Problems They will help you to master the techniques for solving the Systems of Equations Most importantly you will gain confidence and use your new skills in real life in addition to your Math classroom All the details and the thinking behind every step towards the solution are fully explained in simple plain English You are not asked to solve anything All you are asked to do is go over the easy to understand examples and let your brain enjoy and digest the solutions Whether you are a beginner or advanced student you will benefit greatly from this book and all confusion about solving Word Problems using Systems of Equations will be removed You will learn how to Analyze and Approach word problems Translate English sentences into Mathematical Models Use the Addition method Use the Substitution method Use the Graph method Transform Algebraic Equations and Prove that the solution is correct Consider this book as a personal voiceless Tutor yet very loud in providing clarity This book Tutor is trying hard to make it easy and fun while you are sharpening your skills and solving Word Problems using the Systems of Equations

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Small, 2007-04-03 Over the years a number of books have been written on the theory of functional equations However very little has been published which helps readers to solve functional equations in mathematics competitions and mathematical problem solving This book fills that gap The student who encounters a functional equation on a mathematics contest will need to investigate solutions to the equation by finding all solutions or by showing that all solutions have a particular property The emphasis here will be on the development of those tools which are most useful in assigning a family of solutions to each functional equation in explicit form At the end of each chapter readers will find a list of problems associated with the material in that chapter The problems vary greatly with the easiest problems being accessible to any high school student who has read the chapter carefully The most difficult problems will be a reasonable challenge to advanced students studying for the International Mathematical Olympiad at the high school level or the William Lowell Putnam Competition for university undergraduates The book ends with an appendix containing topics that provide a springboard for further investigation of the concepts of limits infinite series and continuity

First Course In The: Theory Of Equations Leonard Eugene Dickson,

First Course in the Theory of Equations is an educational mathematics textbook that introduces students to the study of

polynomial equations and their properties The book covers topics such as the roots of equations relationships between roots and coefficients symmetric functions factorization and methods for solving quadratic cubic and quartic equations along with the fundamental theorem of algebra Written with clarity and a focus on problem solving it provides worked examples and techniques to help beginners build a solid foundation in algebra serving as a stepping stone to more advanced studies in abstract algebra and higher mathematics Purpose Introduces students to the theory of polynomial equations and their solutions Key Topics Roots of polynomial equations Relationships between roots and coefficients Symmetric functions of roots Approach Emphasizes clear explanations worked examples and practical problem solving techniques Audience Undergraduate students or beginners studying algebra and the theory of equations Impact Provides a solid foundation for advanced algebra and higher mathematics studies

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An Introduction to Diophantine Equations

Titu Andreescu,Dorin Andrica,Ion Cucurezeanu,2010-09-13 This problem solving book is an introduction to the study of Diophantine equations a class of equations in which only integer solutions are allowed The presentation features some classical Diophantine equations including linear Pythagorean and some higher degree equations as well as exponential Diophantine equations Many of the selected exercises and problems are original or are presented with original solutions An Introduction to Diophantine Equations A Problem Based Approach is intended for undergraduates advanced high school students and teachers mathematical contest participants including Olympiad and Putnam competitors as well as readers interested in essential mathematics The work uniquely presents unconventional and non routine examples ideas and techniques

The Transposing Method of Solving Algebra Equations

Wayne R. Matson,Hoover,Dale,2010-10-28 This book offers one proven solution to a major problem Nationally 90 % of entering college freshmen can t solve equations Obviously something is wrong The Transposing Method of Solving Equations is a far superior method than the traditional Whatever you do to one side you do to the other side Method taught in schools today With The Transposing Method you will be able to solve equations with 1 3 the steps and in significantly less time and you will eliminate a lot of messy scratch work The two methods are compared in the book The book also provides a Diagnostic Test with 10 simple equations 90 % of college students can not even get 2 correct With just a few simple rules you will be able to solve every equation you will encounter in a typical School

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