



# Solving Inequalities

**Solving inequalities** is similar to solving equations, but where an equation has one unique solution, an inequality has a range of solutions.

To solve an inequality we calculate the values that an unknown variable can be in that inequality.

 **Example**  $2x + 1 < 9$   
 $2x < 8$   
 $x < 4$

Multiplying or dividing by a negative number **changes the direction of the inequality**.

 **Example**  $1 - 2x < 9$   
 $-2x < 8$   
 $x > -4$

# Application Of Equations And Inequalities

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## **Application Of Equations And Inequalities:**

Functional Equations, Inequalities and Applications Themistocles RASSIAS,2013-03-09 Functional Equations Inequalities and Applications provides an extensive study of several important equations and inequalities useful in a number of problems in mathematical analysis Subjects dealt with include the generalized Cauchy functional equation the Ulam stability theory in the geometry of partial differential equations stability of a quadratic functional equation in Banach modules functional equations and mean value theorems isometric mappings functional inequalities of iterative type related to a Cauchy functional equation the median principle for inequalities and applications Hadamard and Dragomir Agarwal inequalities the Euler formulae and convex functions and approximate algebra homomorphisms Also included are applications to some problems of pure and applied mathematics This book will be of particular interest to mathematicians and graduate students whose work involves functional equations inequalities and applications

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many applications to differential ODE and PDE difference and integral equations With this work the author fills a gap in the literature on inequalities offering an ideal source for researchers in these topics The present volume is part 1 of the author's two volume work on inequalities Integral and discrete inequalities are a very important tool in classical analysis and play a crucial role in establishing the well posedness of the related equations i e differential difference and integral equations

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