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19 Inequalities and formulae 191 Representing inequalities on a number line 210 192 Solving simple linear inequalities in one variable 212 193 Finding integer solutions to inequalities in one variable 214 194 Solving graphically several linear inequalities in two variables 216 195 Using formulae 218

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5.7 Graphing and Solving Quadratic Inequalities

Page 1 of 2 57 Graphing and Solving Quadratic Inequalities 299 Graphing and Solving Quadratic Inequalities QUADRATIC INEQUALITIES IN TWO VARIABLES In this lesson you will study four types of $y < ax^2 + bx + c$, $y \leq ax^2 + bx + c$, $y > ax^2 + bx + c$, $y \geq ax^2 + bx + c$ The graph of any such inequality consists of all solutions (x, y) of the inequality The steps used to graph a quadratic inequality are very much

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