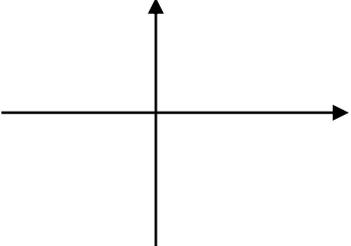
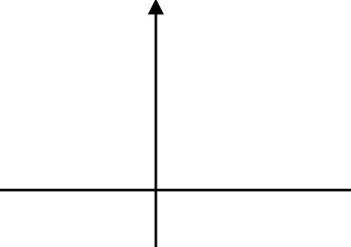
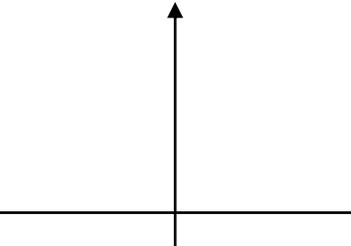
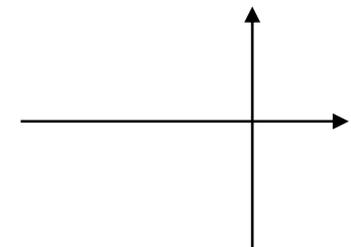


QUADRATIC INEQUALITIES No rearranging required

Original Inequality	Solution of Quadratic Equation	Graph showing Inequality region	Solution of Inequality
$x^2 - 1 > 0$			
$x^2 + 8x + 12 \leq 0$			
$6 + x - x^2 \geq 0$			
$25 - x^2 < 0$			
$x^2 + 3x \leq 0$			
$3x - x^2 \leq 0$		