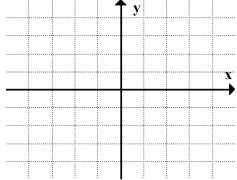
C11 - 9.2 - Linear Inequalities In One Variables WS

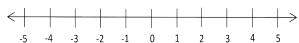
Graph the following inequalities

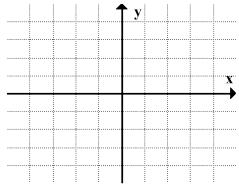
x + 4 < 0





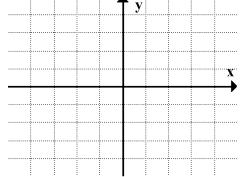
 $-x-3 \ge 0$





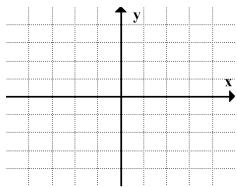
 $x \leq 0$





2x - 1 > 0



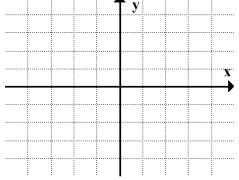


C11 - 9.2 - Quadratic inequalities In One Variables WS

Graph the following inequalities

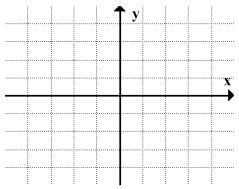
 $x^2 - 4 > 0$



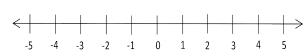


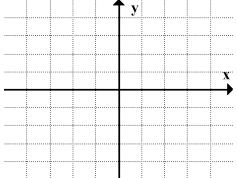
 $x^2 - 4 < 0$





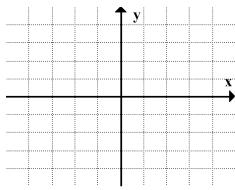
 $x^2 - 4x + 3 \ge 0$





 $x^2 - 4x + 3 \le 0$

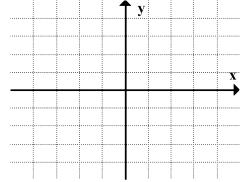




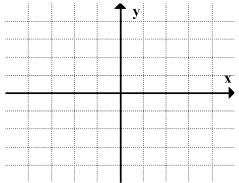
C11 - 9.2 - Quadratic Inequalities In One Variables WS

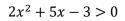
Graph the following inequalities



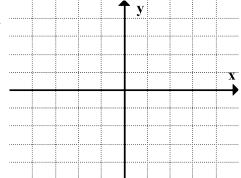






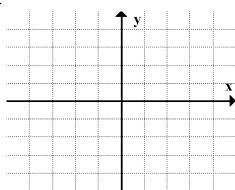






 $(2x+1)(x-3) \le 0$

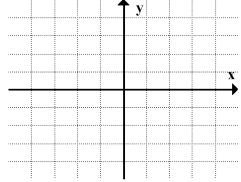




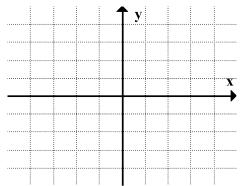
C11 - 9.2 - Quadratic Inequalities In One Variables WS

Graph the following inequalities

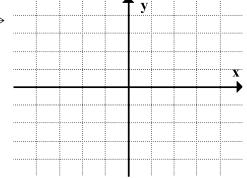




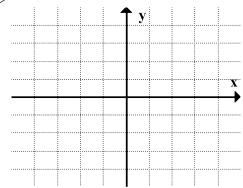








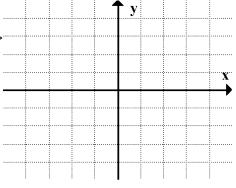




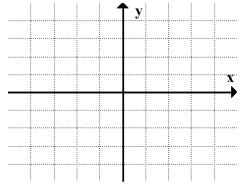
C11 - 9.2 - Quadratic Inequalities In One Variables WS

Graph the following inequalities

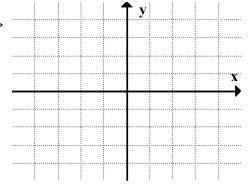








$$(x-2)^2+1>0$$



$$(x-2)^2 + 1 \le 0$$
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