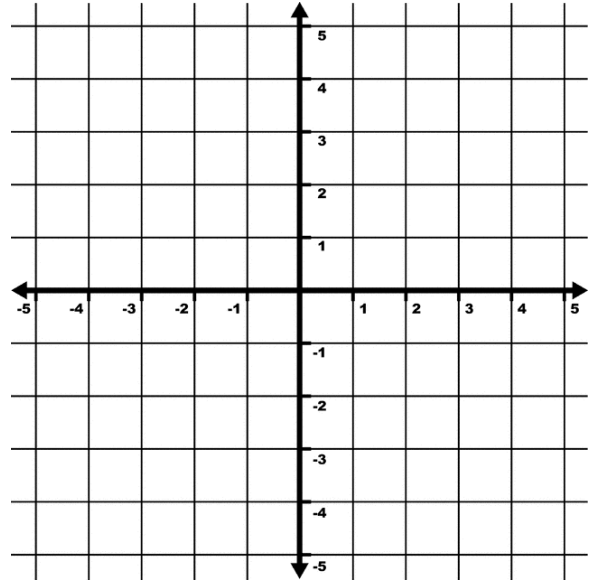


Algebra 2 - Quadratic Inequalities

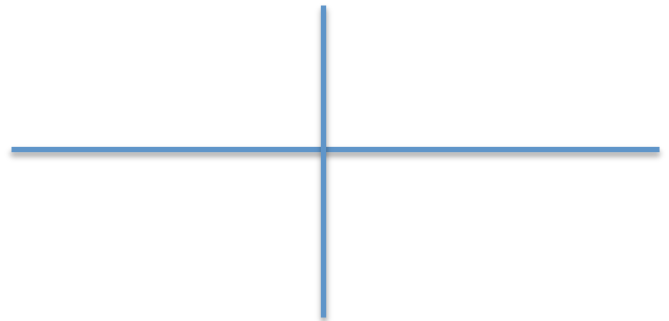
The video covers the following exercises. Please print this sheet and work along!

$$0 < x^2 - 5x + 4$$



Some brief comments about when the answer to the inequalities is no solution, or all real numbers

(please graph some examples on the right)



$$2x^2 - x - 5 < 0$$

(later in the video, changed to \leq)

