

# Signs Cheat Sheet

What form is trinomial in?	Signs of Numbers (x ____)(x ____)
$x^2 + \_\_\_x + \_\_\_$	<i>both #s are positive</i>
$x^2 - \_\_\_x + \_\_\_$	<i>both #s are negative</i>
$x^2 + \_\_\_x - \_\_\_$	<i>bigger # is positive, smaller # is negative</i>
$x^2 - \_\_\_x - \_\_\_$	<i>bigger # is negative, smaller # is positive</i>

