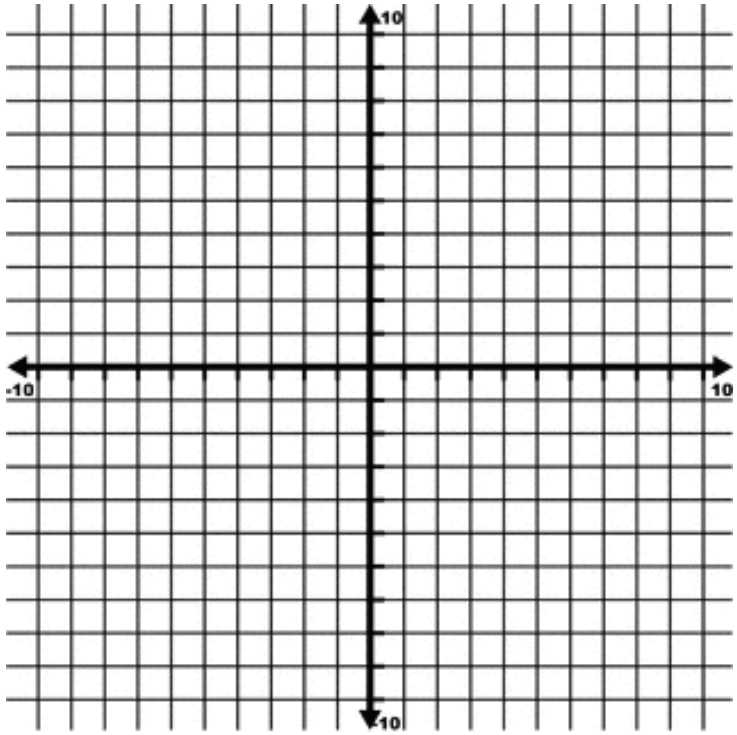
Graphing Inequalities

$2x - 4y \leq -8$

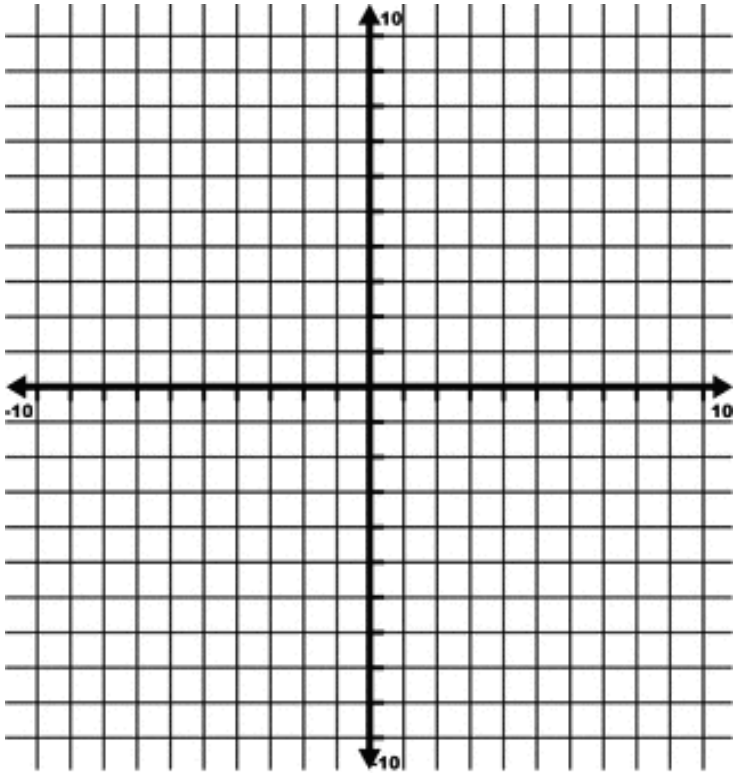
Convert to Slope-Intercept Form	**Slope**
	Y-Intercept (,)



Line Type	**Test Point**	**Test Space**
Broken (Exclusive) Solid (Inclusive)	x y (,) True False	

$x - y > 3$

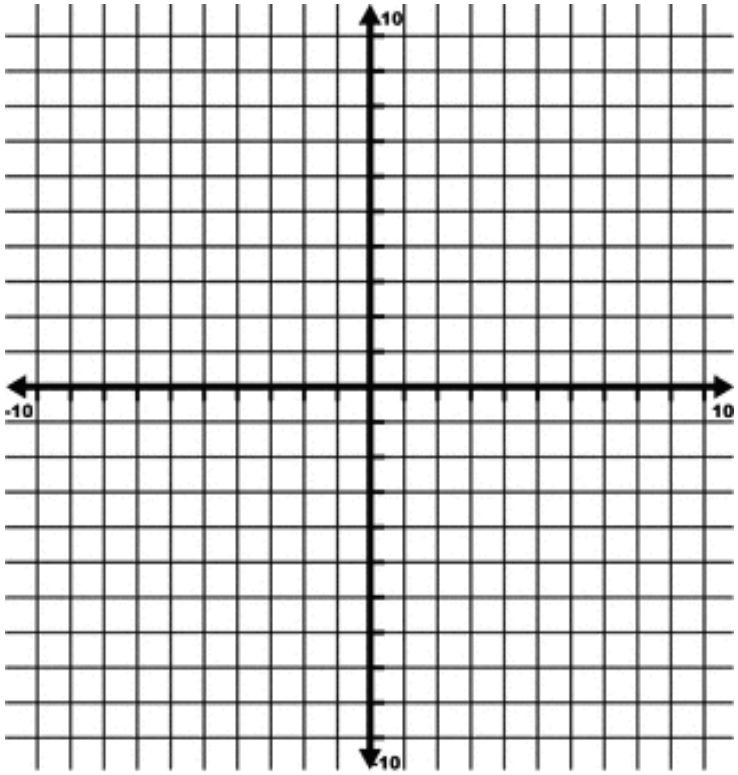
Convert to Slope-Intercept Form	**Slope**
	Y-Intercept (,)



Line Type	**Test Point**	**Test Space**
Broken (Exclusive) Solid (Inclusive)	x y (,) True False	

$2x + y < -2$

Convert to Slope-Intercept Form	**Slope**
	Y-Intercept (,)



Line Type	**Test Point**	**Test Space**
Broken (Exclusive) Solid (Inclusive)	x y (,) True False	