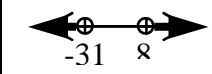
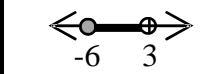
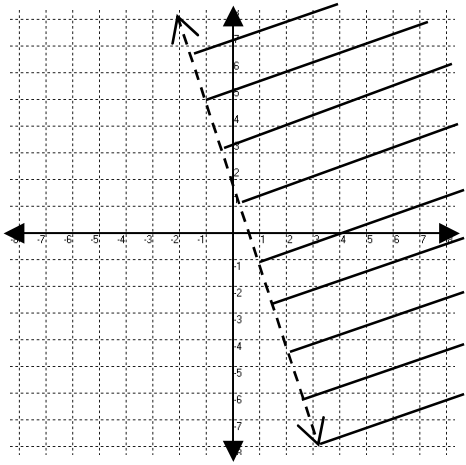
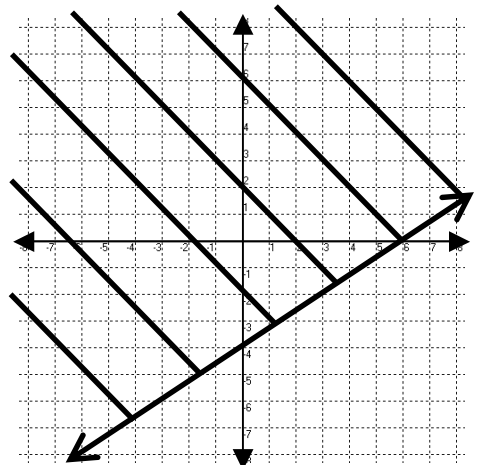
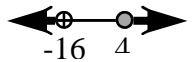
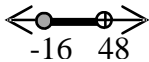
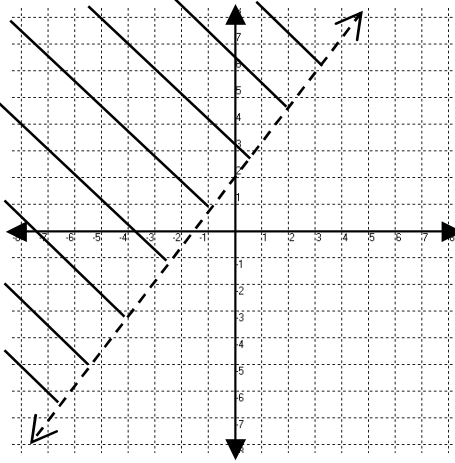


[1]	[2]	[3]	[4]
<p>m = _____ b = _____</p> <p>_____ = _____ _____ = _____</p> <p>Test Point (_____ , _____)</p>	<p>$x > 8$ or $x < -31$</p> 	<p>$-6 \leq x < 3$</p> 	<p>m = _____ b = _____</p> <p>_____ = _____ _____ = _____</p> <p>Test Point (_____ , _____)</p>
	<p>Yes \checkmark: $x = -32$ or 9</p> <p>No \checkmark: $x = -30$ or 7</p> <p>No \checkmark: $x =$ Whichever number you did for the no check above.</p>	<p>Yes \checkmark: $x = -5$ or 2</p> <p>No \checkmark: $x = -7$ or 4</p>	

[5]	[6]	[8]	[9]
		$m = \quad \quad \quad b =$ $\quad = \quad \quad \quad = \quad$ Test Point (\quad , \quad)	
$x < -16$ or $x \geq 4$		$11 \leq x < 23$	
Yes $\sqrt{\quad}$: $x = -17$ or 5 No $\sqrt{\quad}$: $x = 15$ or 3 No $\sqrt{\quad}$: $x =$ Whichever number you did for the no check above.	Yes $\sqrt{\quad}$: $x = 12$ or 22 No $\sqrt{\quad}$: $x = 10$ or 24		Yes $\sqrt{\quad}$: $x = -15$ or 47 No $\sqrt{\quad}$: $x = -17$ or 49
[7]	a) Check your notes	b) Check your notes	c) Check your notes
	d) Check your notes	e) Check your notes	f) Check your notes