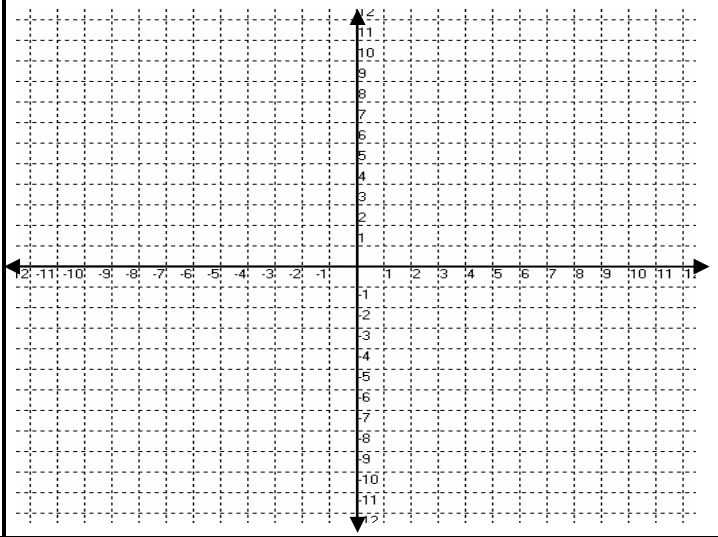
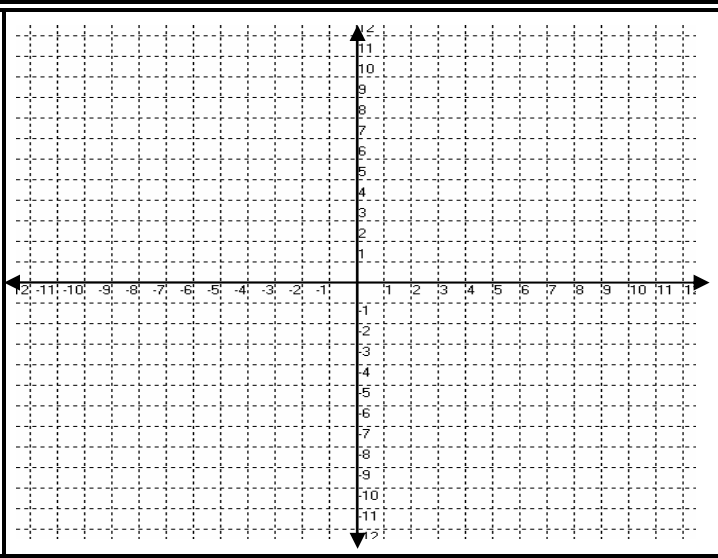
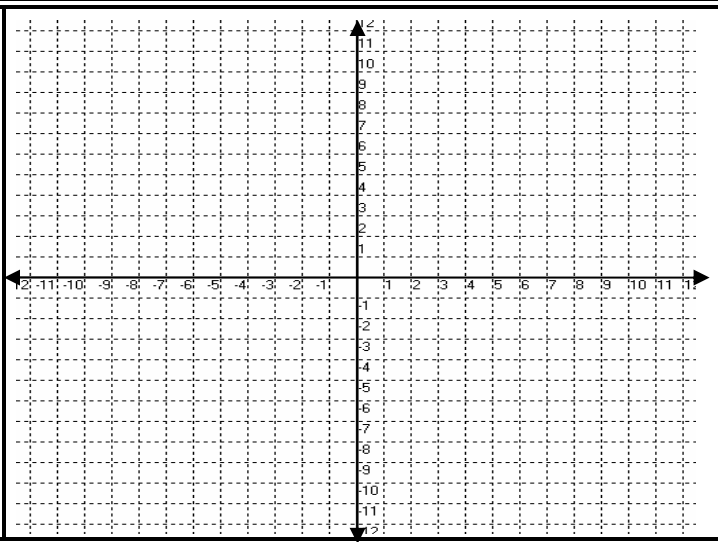
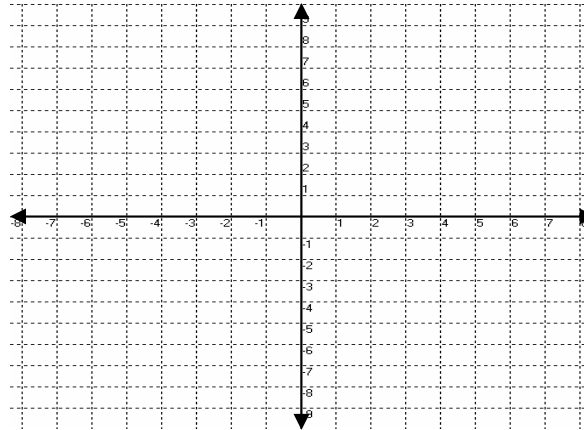


Graph each equation. Do as many points as the graph allows, use a ruler, label with the slope-intercept form of the equation.

<p>1) <math>x + 3y = 12</math></p> <p>Check (     ,     )</p>		<p>S/I:</p> <p>m =</p> <p>b =</p> <p>Thought Process</p> <p>_____ = _____</p> <p>_____ = _____</p>
<p>2) <math>6x + y = -2</math></p> <p>Check (     ,     )</p>		<p>S/I:</p> <p>m =</p> <p>b =</p> <p>Thought Process</p> <p>_____ = _____</p> <p>_____ = _____</p>
<p>3) <math>4y = -6x + 8</math></p> <p>Check (     ,     )</p>		<p>S/I:</p> <p>m =</p> <p>b =</p> <p>Thought Process</p> <p>_____ = _____</p> <p>_____ = _____</p>

4)  $x - 2y = -6$

Check (     ,     )



S/I:

m =

b =

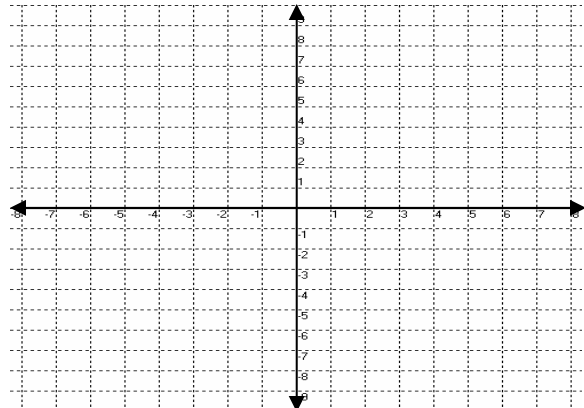
Thought Process

\_\_\_ = \_\_\_

\_\_\_ = \_\_\_

5)  $x - y = -5$

Check (     ,     )



S/I:

m =

b =

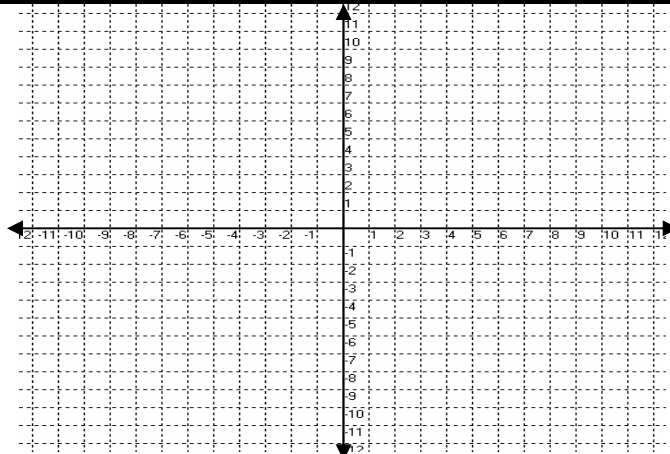
Thought Process

\_\_\_ = \_\_\_

\_\_\_ = \_\_\_

6)  $5x - 4y = 0$

Check (     ,     )



S/I:

m =

b =

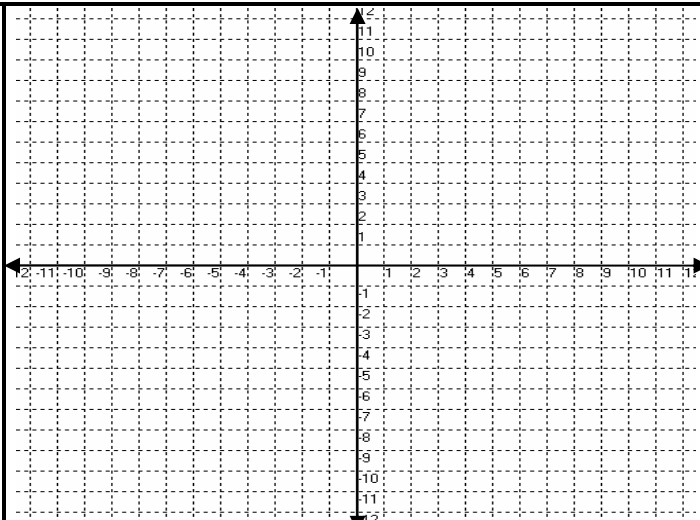
Thought Process

\_\_\_ = \_\_\_

\_\_\_ = \_\_\_

7)  $5x + 3y = -6$

Check (     ,     )



S/I:

m =

b =

Thought Process

\_\_\_ = \_\_\_

\_\_\_ = \_\_\_