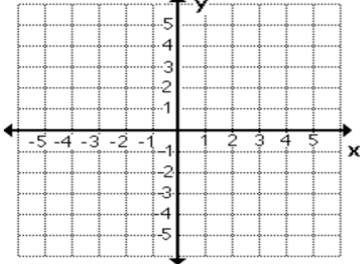
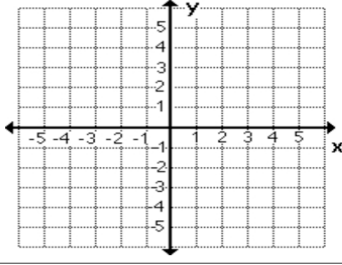
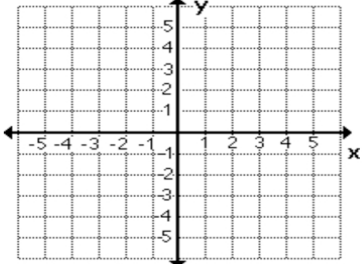
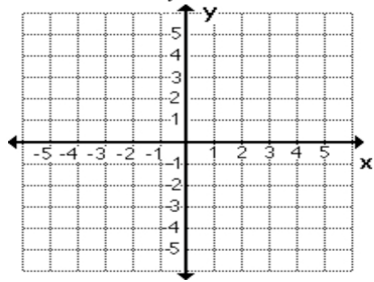


<p>1. Graph both equations, label the point of intersection.</p> $y = 2x + 3$ $y = -2x - 1$ 	<p>2. Graph both equations, label the point of intersection.</p> $y = -\frac{3}{2}x + 5$ $y = \frac{3}{2}x - 1$ 
<p>3. Graph both equations, label the point of intersection.</p> $y = -\frac{1}{2}x$ $y = x - 3$ 	<p>4. Graph both equations, label the point of intersection.</p> $y = -7x + 4$ $x - y = 4$ 

There are 3 possibilities when you graph 2 lines. What are they?

1) _____

2) _____

3) _____