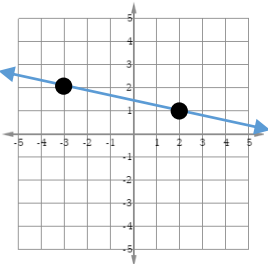
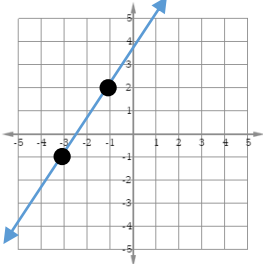
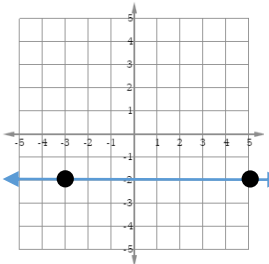
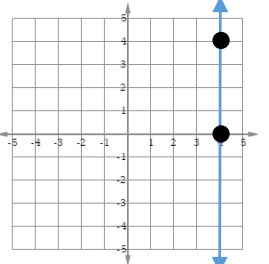
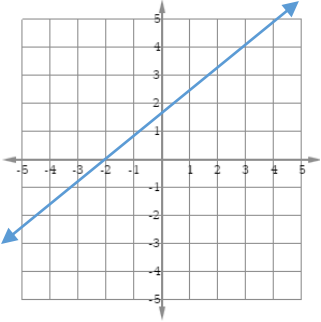
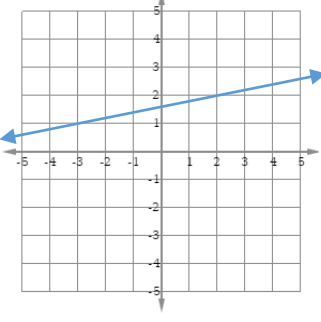




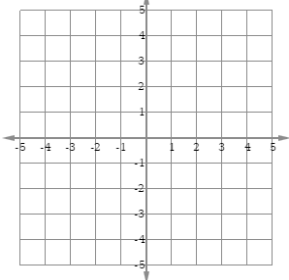
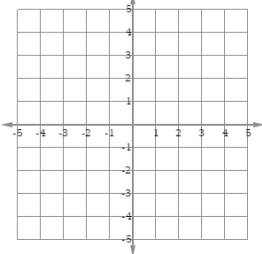


<p>1. 0 5 10 points Label the (x,y) coordinate of each point. Then find the slope between the two points.</p> <p>a. </p> <p>b. </p>	<p>2. 0 5 10 points Label the (x,y) coordinate of each point. Then find the slope between the two points.</p> <p>a. </p> <p>b. </p>
<p>3. 0 5 10 points Plot and label two (x,y) integer coordinates on the line.</p> 	<p>4. 0 5 10 points Find the slope of the line.</p> 
<p>6. 0 5 10 points Matching.</p> <p>___ positive slope      a. </p> <p>___ negative slope      b. </p> <p>___ zero slope          c. </p> <p>___ undefined slope    d. </p>	<p>7. 0 5 10 points Graph a line with the following: (0,3), <math>m = -\frac{7}{2}</math></p> 
<p>9. 0 5 10 points Find the slope between the two points by using <math>m = \frac{y_2 - y_1}{x_2 - x_1}</math>. (5,11), (7,8)</p>	<p>10. 0 5 10 points Find the slope between the two points by using <math>m = \frac{y_2 - y_1}{x_2 - x_1}</math>. (-1,8), (2,-6)</p>
<p>5. 0 5 10 points Plot the points. Then find the slope of the line by using the graph. (0,-1), (5,1)</p> 	<p>8. 0 5 10 points Graph a line with the following: (-1,-4), <math>m=3</math></p> 