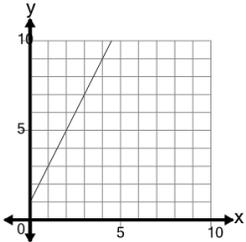




Slope of a Line - Select Linear Equation Based on Graph

1

Select the equation that would result in the line on the graph as shown

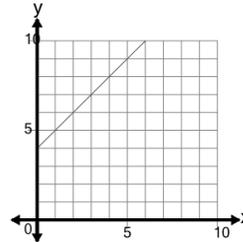


A $y = 2x + 1$ B $y = -2$

C $y = 5x + 4$ D $y = 4$

2

Select the equation that would result in the line on the graph as shown



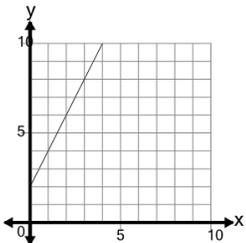
A $y = -3x + 4$ B $y = 1x + 4$

C $y = 4x + 7$ D $y = -2x + 7$

E $y = 3x + 4$

3

Select the equation that would result in the line on the graph as shown

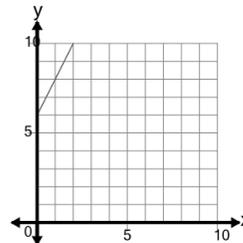


A $y = -1x + 5$ B $y = -2x - 2$

C $y = 2x + 2$ D $y = -2x + 5$

4

Select the equation that would result in the line on the graph as shown



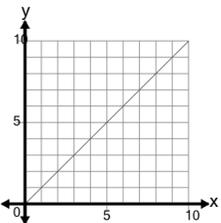
A $y = 2x + 6$ B $y = 4x + 3$

C $y = -6x - 2$ D $y = -3x + 9$

E $y = 2x + 9$

5

Select the equation that would result in the line on the graph as shown

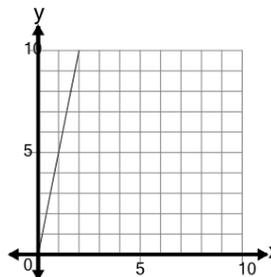


A $y = 3$ B $y = 1x$

C $y = -1$ D $y = -3$

6

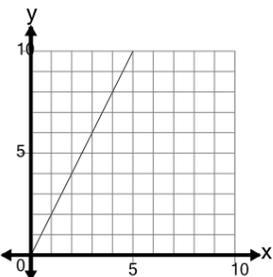
Select the equation that would result in the line on the graph as shown



A $y = 8x - 3$
 B $y = -4.999976964363871$
 C $y = 5x$
 D $y = 6x - 3$
 E $y = 9x$

7

Select the equation that would result in the line on the graph as shown



A $y = -3x - 3$

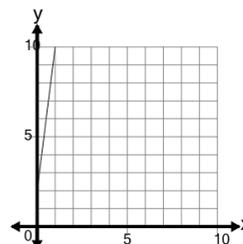
B $y = 2x$

C $y = 3x + 3$

D $y = -1.9999999999999998$

8

Select the equation that would result in the line on the graph as shown



A $y = -2x - 8$ B $y = 8x + 2$

C $y = 3x + 5$ D $y = 5x + 5$