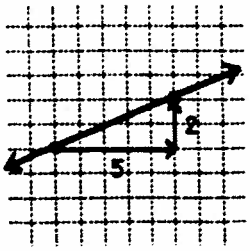
Find the slope of each line. Simplify the slope or write it as an integer if you can.



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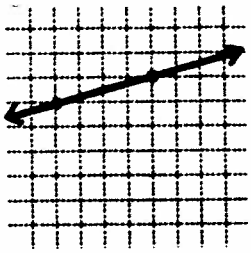

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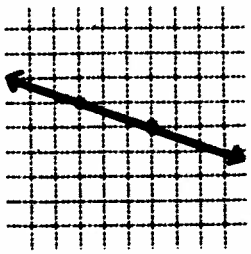

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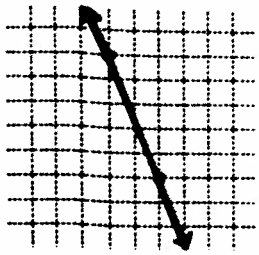

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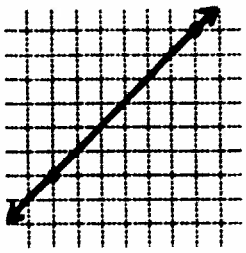

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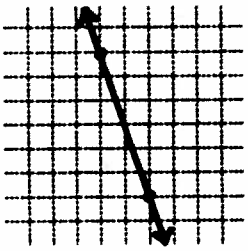

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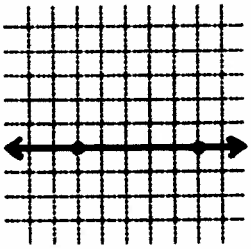

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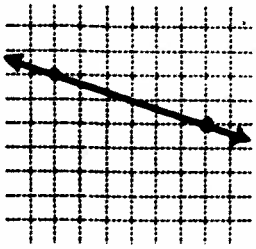

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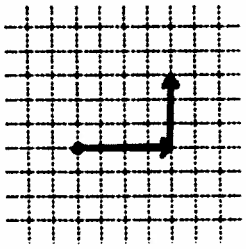
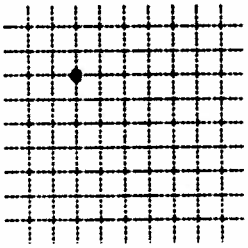
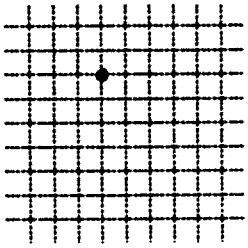
Through each point draw a line that has the slope shown below the grid. Use a ruler.



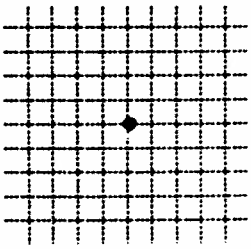
$\frac{3}{4}$



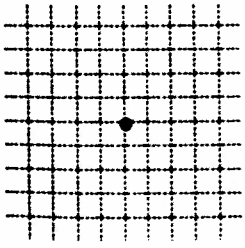
$\frac{-3}{4}$



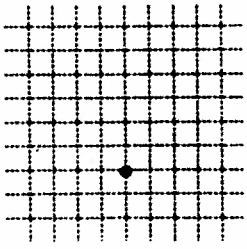
$\frac{-3}{2}$



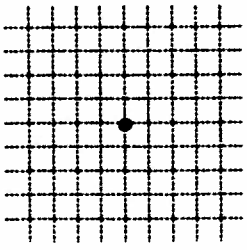
$\frac{3}{2}$



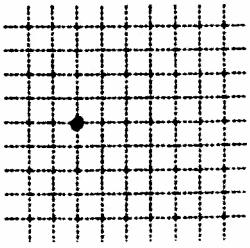
4° (4 equals $\frac{4}{1}$.)



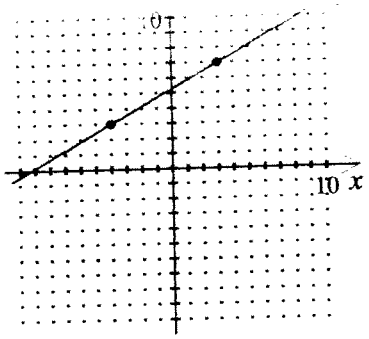
$\frac{1}{3}$



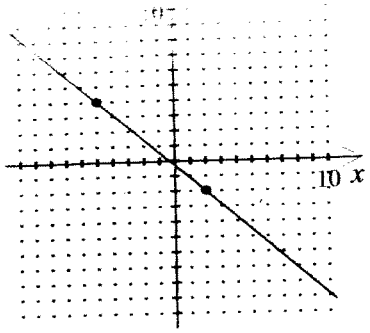
-2



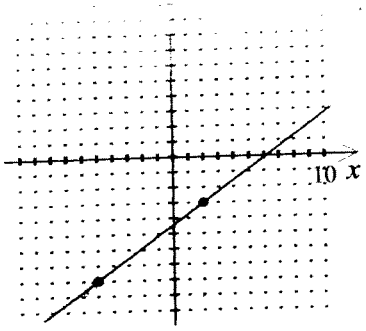
$\frac{1}{2}$



Slope = _____

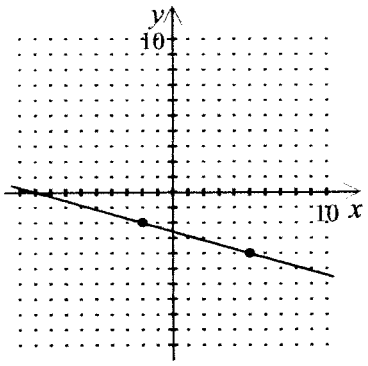


Slope = _____



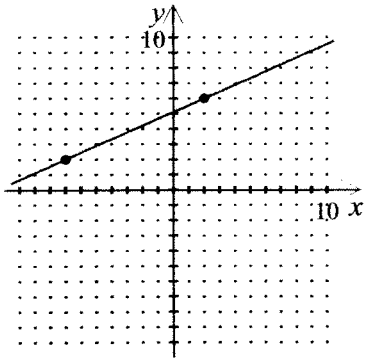
Slope = _____

7.



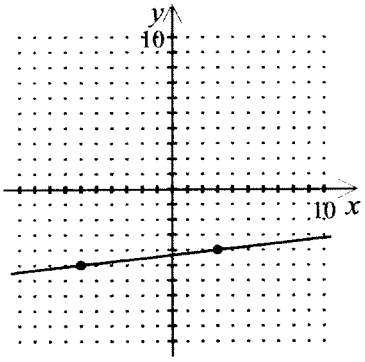
Slope = _____

8.



Slope = _____

9.



Slope = _____

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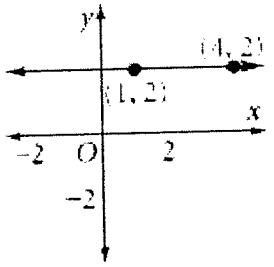
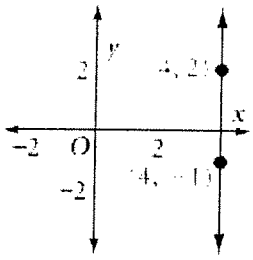


Slope = _____

*



Slope = _____

Find the slope of a line that passes through each pair of points.

$$\text{SLOPE} = \frac{\text{change in } y}{\text{change in } x} = \frac{\Delta y}{\Delta x} = \frac{y_2 - y_1}{x_2 - x_1}$$

10. A(13, 14), B(10, 10)

11. A(1, 5), B(3, 2)

12. A(7, 8), B(2, 5)

13. A(2, 7), B(2, 5)

14. A(7, 5), B(5, 5)

15. A(10, 8), B(7, 10)