What is the slope of each line ?

1)

Slope = _____

2)

Slope = _____

3)

Slope = _____

4)

Slope = _____

5) $y = \dfrac{1}{3}x - 3$ Slope = _____

6) $y = \dfrac{2}{3}x + 3$ Slope = _____

7) $y = \dfrac{1}{2}x - 2$ Slope = _____

8) $y = \dfrac{6}{7}x - 1$ Slope = _____

Write the slope-intercept form and plot the equation of each line given the slope and y-intercept.

9)

Slope = __-5__

y-intercept = __-1__

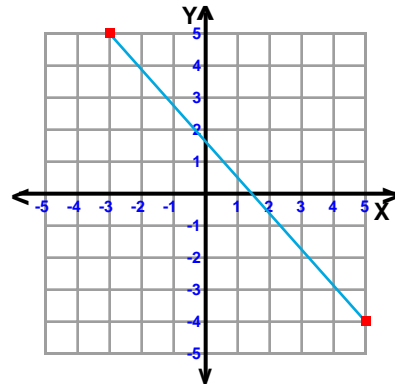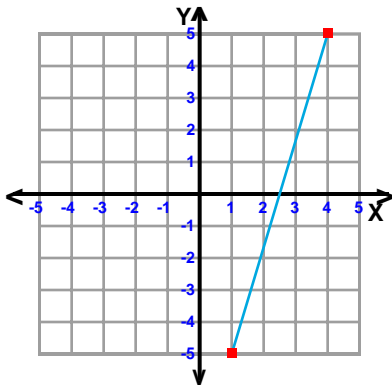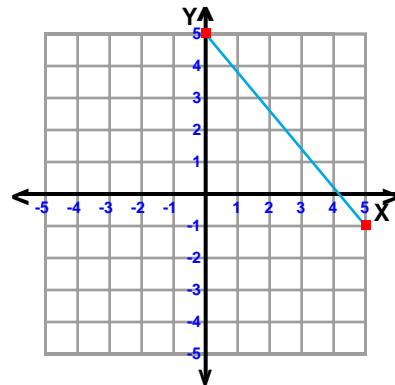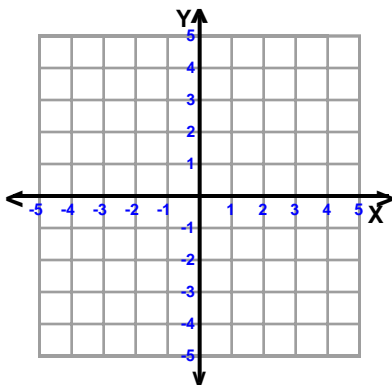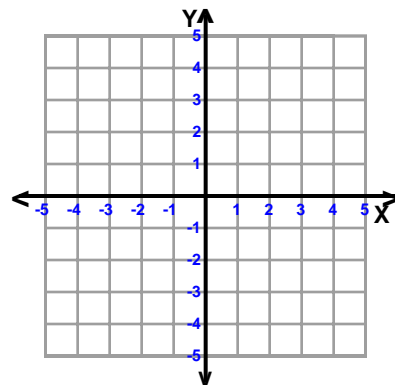Equation : _____

10)

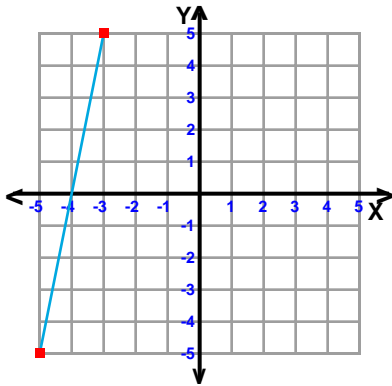Slope = __-1__

y-intercept = __3__

Equation : _____

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What is the slope of each line ?

1)

Slope = ___5___

2)
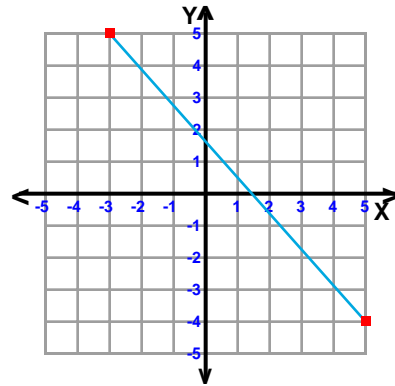
Slope = ___$-\dfrac{9}{8}$___

3)
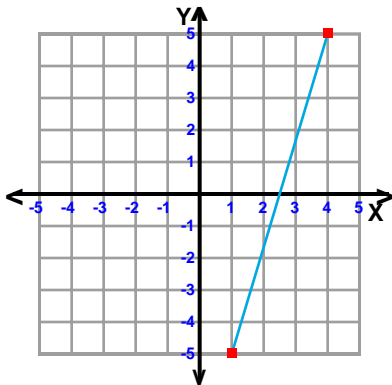
Slope = ___$\dfrac{10}{3}$___

4)
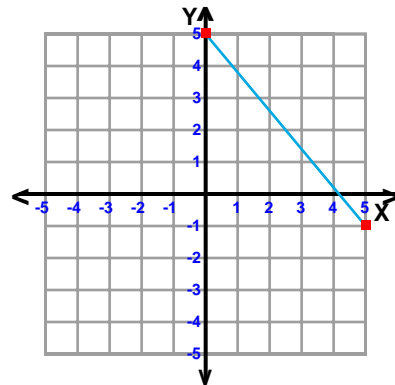
Slope = ___$-\dfrac{6}{5}$___

5) $y = \dfrac{1}{3} x - 3$ Slope = ___$\dfrac{1}{3}$___

6) $y = \dfrac{2}{3} x + 3$ Slope = ___$\dfrac{2}{3}$___

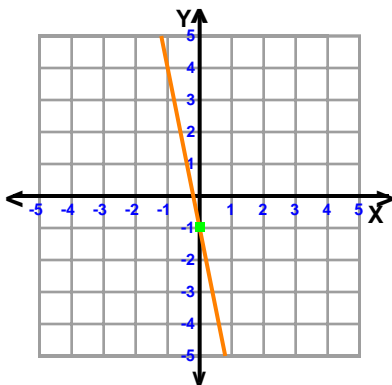7) $y = \dfrac{1}{2} x - 2$ Slope = ___$\dfrac{1}{2}$___

8) $y = \dfrac{6}{7} x - 1$ Slope = ___$\dfrac{6}{7}$___

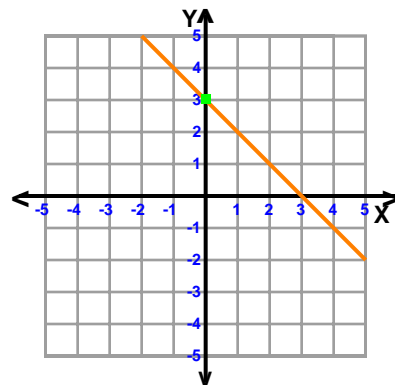**Write the slope-intercept form and plot the equation of each line given the slope and y-intercept.**

9)

Slope = ___- 5___

y-intercept = ___-1___

Equation : $y = - 5 x - 1$
_____

10)

Slope = ___- 1___

y-intercept = ___3___

Equation : $y = - 1 x + 3$
_____

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