

#6 Points possible: 1. Total attempts: 3

For the following problem, the slope and one point on a line is given. Use the point-slope form to find the equation of that line. (Write your answer in slope-intercept form.)

$$(-3, -3), m = -\frac{1}{3}$$

$$y = \underline{\hspace{2cm}}$$

#7 Points possible: 1. Total attempts: 3

For the following problem, the slope and one point on a line is given. Use the point-slope form to find the equation of that line. (Write your answer in slope-intercept form.)

$$(-2, -1), m = -2$$

$$y = \underline{\hspace{2cm}}$$

#8 Points possible: 1. Total attempts: 3

For the following problem, the slope and one point on a line is given. Use the point-slope form to find the equation of that line. (Write your answer in slope-intercept form.)

$$(-4, 2), m = 0$$

$$y = \underline{\hspace{2cm}}$$

#9 Points possible: 1. Total attempts: 3

For the following problem, the slope and one point on a line is given. Use the point-slope form to find the equation of that line.

$$(-1, 1), m = \text{undefined}$$

- $x = 1$
- $y = -1$
- $y = 1$
- $x = -1$