



Find the type of equation and its slope. $y = 4x + 5$



Find the following equation in slope-intercept form. $6x + 2y = 12$



Find the type of equation and its slope. $y = -3x - 1$



Find the equation of a line whose slope is one-half and y-intercept 2.



Find an equation in standard form that contains the slope of (1, 0) and (-5, -2).



Find the number of the quadrant that contains the point (4, -3).



Find the type of equation and its slope. $2x + 4y = 12$



Find point-slope form.



Find an equation in point-slope form that contains the slope of (-5, 0) and (-3, 4).



Find an equation in slope intercept form that has the slope of $2/3$.

