



Find an equation with a slope of -6.



Find an equation with an x intercept of (-3, 0)



Find an equation parallel to the line,  $y = -3x - 1$



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



Find an equation of a line that contains the points (1, 0) and (-5, -2)



Find the equation of the line that is parallel to the x-axis.



Find an equation of a line that has a slope of one-third and travels through the point (-9, 1)



Find the equation of the line that is perpendicular to the line  $y = 2x + 5$



Find the equation of the line that contains the points (-5, 0) and (-3, 4)



Find the equation of the line that is parallel to the y-axis.

