$y = 5x - 2$

$y = -2x + 4$

slope is -2
$y-intercept = +4$

$y = -2x + 5$

slope is -2
$y-intercept = +5$

$y - 1 = 9x$

slope is -3
$y-intercept = +1$

$y = -3x + 1$

$y = -x + 1$

slope is -1
$y-intercept = +1$

$y = -x - 1$

$y = 2x + 5$

$y = 3x + 1$

slope is 3
$y-intercept = +1$

$y - 11 = 2x$

slope is 2
$y-intercept = 11$

$y = 6$

$y-intercept = 6$

$y = 6x$

slope is 6

$y + 12 = 5x$

slop e is 5
$y-intercept = -12$

$y = 0.5x + 1$

slope is 0.5
$y-intercept = +1$

$y = 1.5x - 7$

$y = -6$

slope is 5
$y-intercept = -2$

$y = 9 + x.5.2$

slope is 2.5
$y-intercept = 6$

$6 - 2.5x = y$

slope is -2.5
$y-intercept = 6$

$9 - 3x = y$

slope is -3
$y-intercept = 9$

slope is 18
$y-intercept = -9$

$y = 12 + x -$

slope is -1
$y-intercept = 12$

$y = 9 - 18x$

slope is -18
$y-intercept = 9$

$y = -1.5x - 7$

slope is -1.5
$y-intercept = -7$

slope is 3

slope is 1.5
$y-intercept = -7$

$5x - 2 = y$

slope is 2
$y-intercept = -5$

$2x - 5 = y$

$y = -6 - 2x$

slope is -2
$y-intercept = -6$

$y = 18x + 9$

slope is -3
$y-intercept = 8$

$y = 8 - 3x$

slope is 4
$y-intercept = 2$

$x4 + 2 = y$

$y = -1.5x + 7$