

September 23, 2017 (Due on next Saturday)

Graph the following functions:

1). $y = 2x + 2$

2). $y = \frac{1}{3}x$

3). $y = \frac{1}{2}x + 5$

4). $y = \frac{1}{3}x + 2$

* 5). $y = x - 1$

* 6). $y = -x$

*: slightly more difficult...

but you can do it! 😊

Hint: always start by making a table of values:

A coordinate system with a horizontal x-axis and a vertical y-axis. The x-axis is labeled with 'x' and the y-axis is labeled with 'y'. The axes intersect at the origin, and the grid extends into the first, second, third, and fourth quadrants.



