Name_____ Date_____

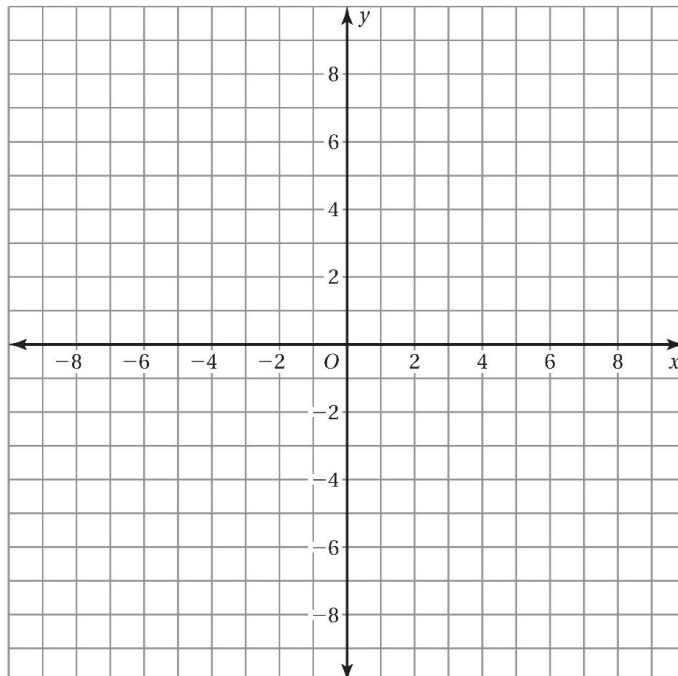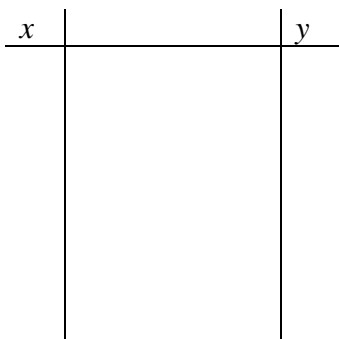# 4.1 – Activity Worksheet

Review of notes

1) In your own words, how can you recognize a linear equation. (Try your best. There are many answers to this.)

2) What variable is usually on the left side of a linear equation?

3) What variable is usually to the right side of a linear equation?

Plot at least three solution points and draw as best you can through the points. Afterwards, look at the line on the graph. Find a different solution point on the line. (What other point lies on that line?)

4) $y = 3x - 1$

x	y

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

x	y