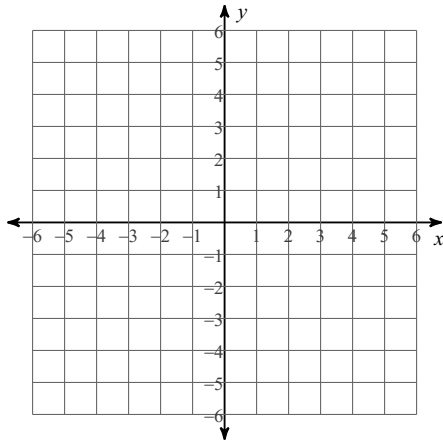
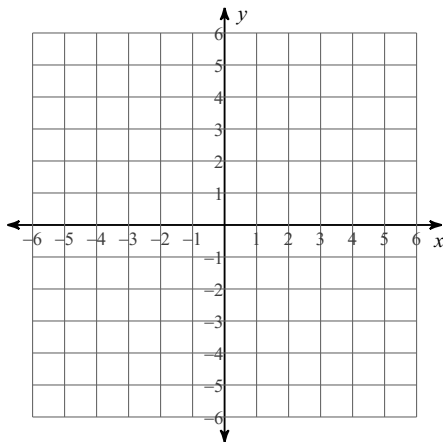


Graph by making a chart of x&y values to create coordinate points. Find/plot at least 3 pts. The chart MUST be shown. All points must fit on the graph. Connect the pts with a ruler. 4 pts each

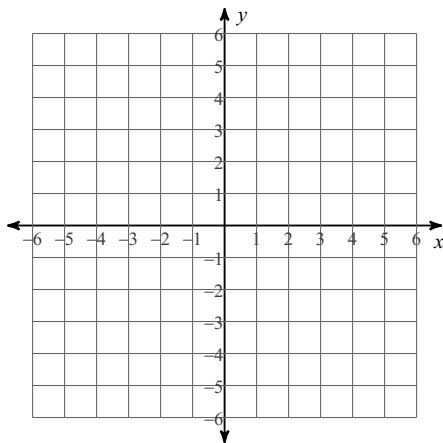
1) $2x + y = -2$



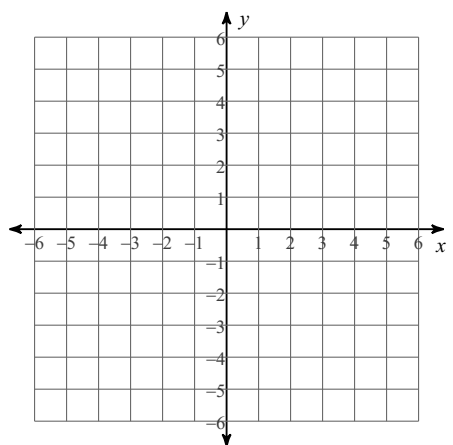
2) $7x - 5y = 15$



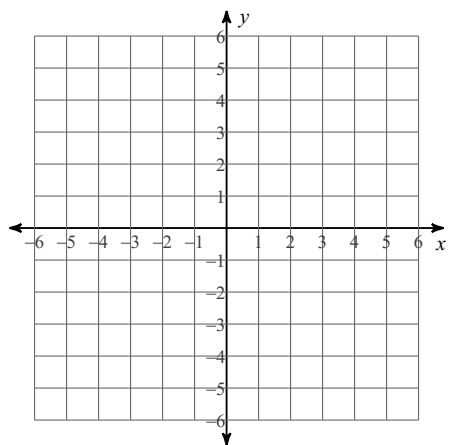
3) $x + 3y = -3$



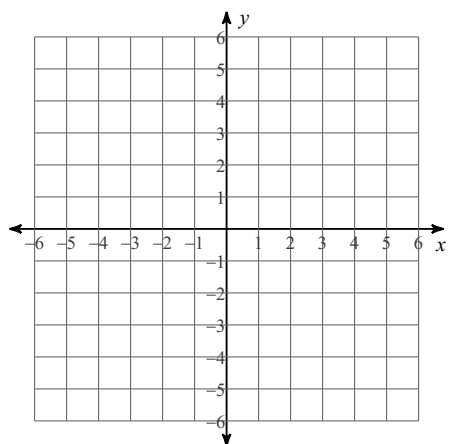
4) $x - y = 2$



5) $3x + y = -1$

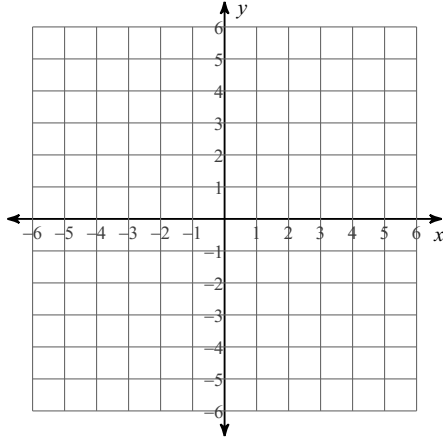


6) $x = -3$

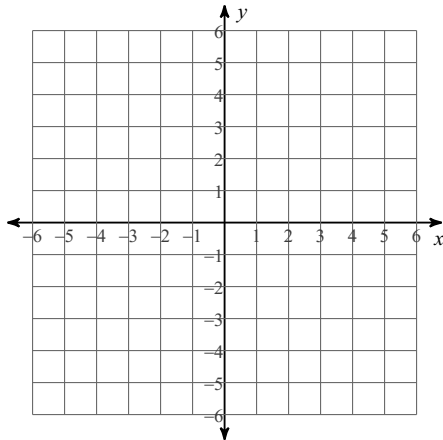


Find the x and y intercepts & use them to graph the line. All work must be shown. Circle your intercepts within your work. Connect the pts with a ruler. 4 pts each

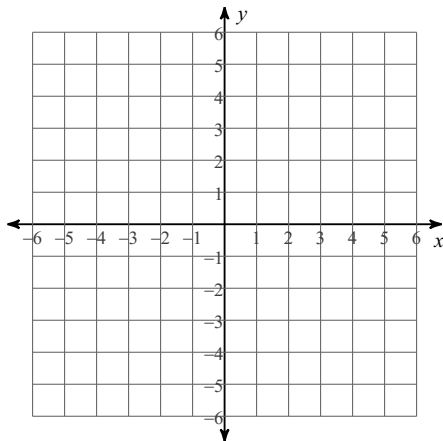
7) $x - y = -1$



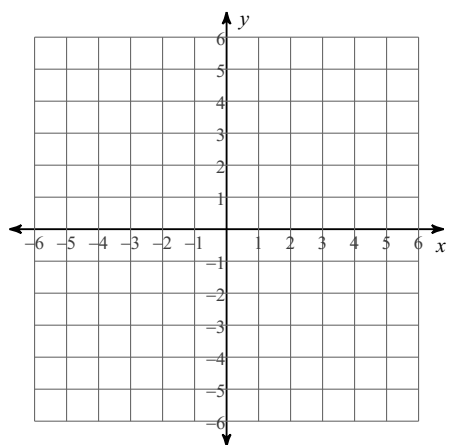
8) $3x + y = 3$



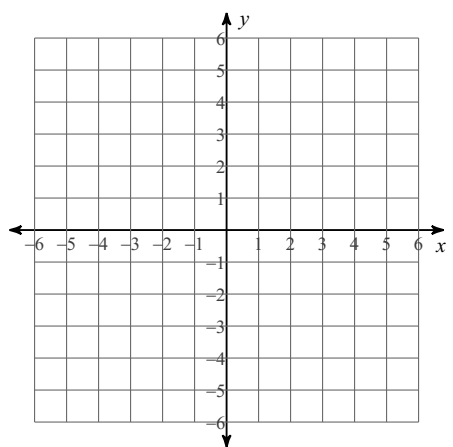
9) $x + y = 2$



10) $2x - y = -2$



11) $-5 + y = 5x$



12) $6 - 3x + 3y = 0$

