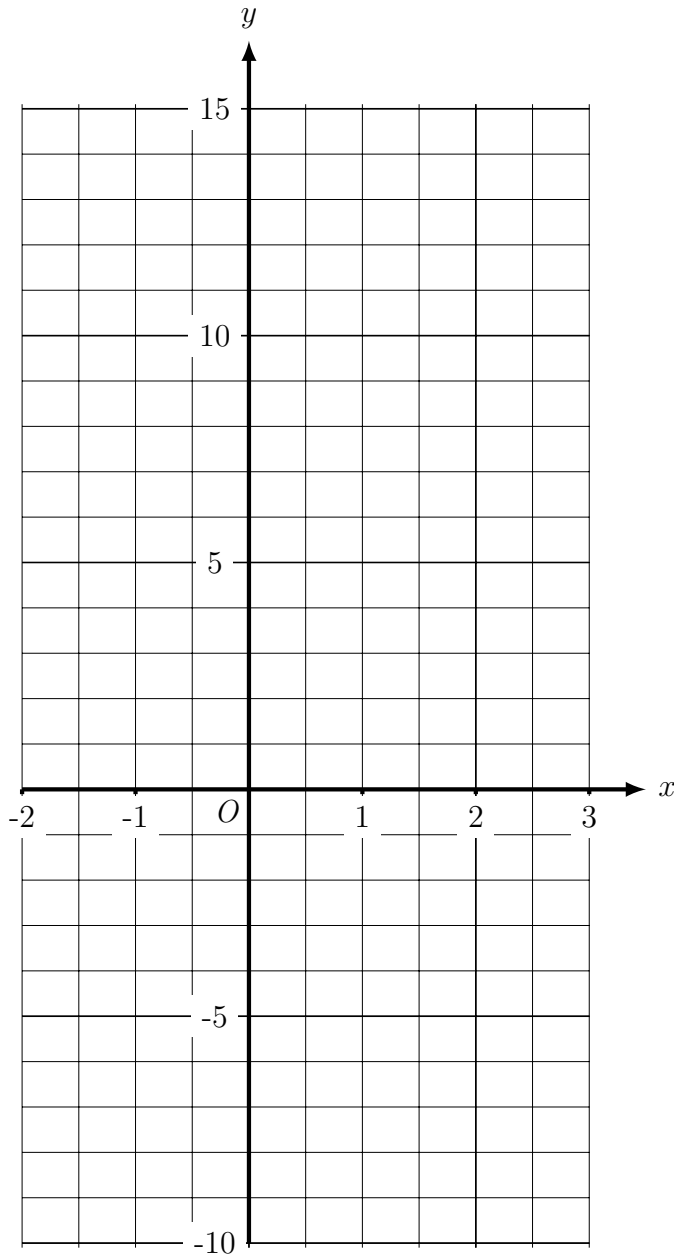


1. Complete the table of values for  $y = 3x - 2$  { $x = 3$  OR  $y = 4$  OR  $y = 5 - x$  OR  $y = 10 - 2x$ }

x	-2	-1	0	1	2	3
y	-8	-5	-2	1	4	

{Follow up second part of question - grid will vary}

On the grid, draw the line  $y = \dots$  OR  $x = \dots$ , for values of  $x$  OR  $y$  from -2 to 3.



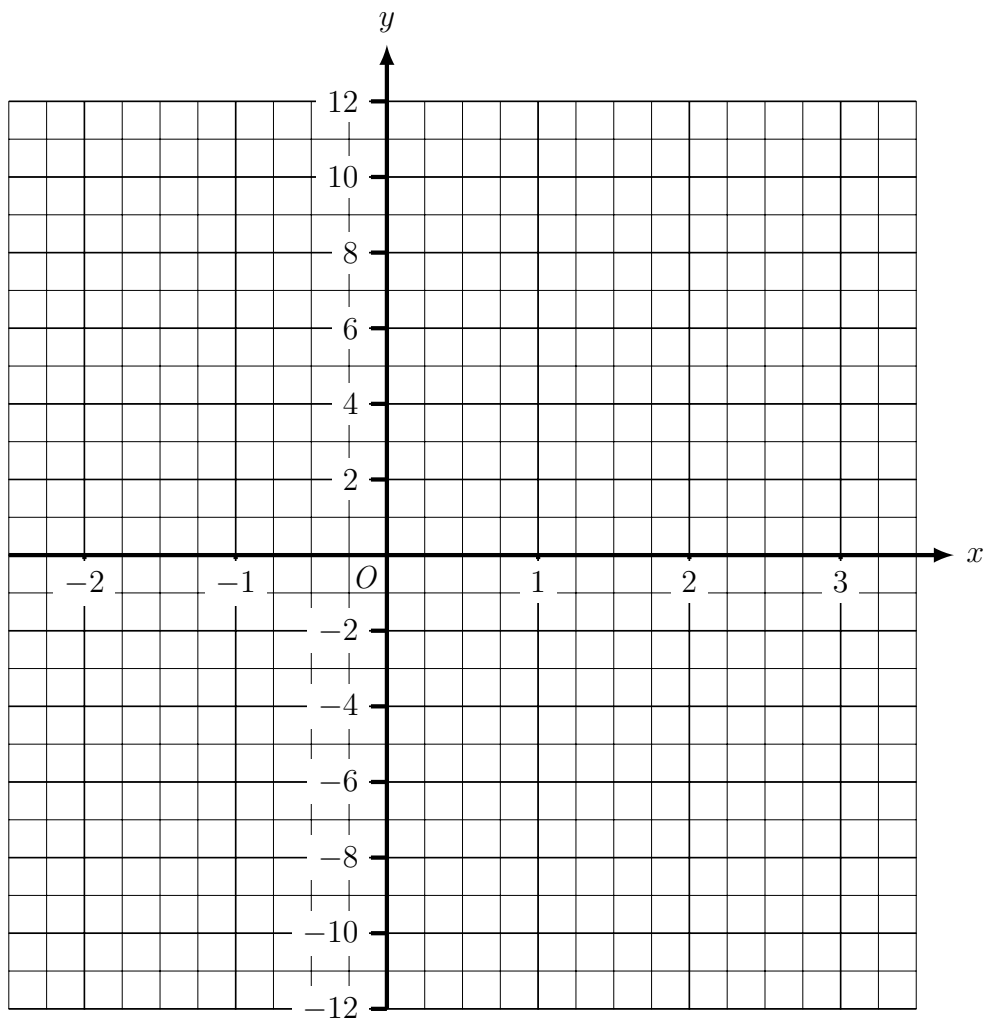
2. {as strand 1 but only  $x = 0$  and  $x = 1$  values given}

x	-2	-1	0	1	2	3
y			-2	1		

3. (a) Complete the table of values for  $y = 4x - 2$  {only single check value given CALC OK}

x	-2	-1	0	1	2	3
y					6	

- (b) On the grid, draw the line  $y = 4x - 2$ , for values of  $x$  from -2 to 3.



4. {NO table of values given, and NC}

- (a) On the grid, draw the line  $y = x$  {Grid  $x = -5$  to  $x = 5$  and  $y = -5$  to  $y = 5$ }
- (b) On the grid, draw the line  $y = -x$  {similar grid (a) to (d)}
- (c) On the grid, draw the line  $y = 3$
- (d) On the grid, draw the line  $x = -2$
- (e) On the grid, draw the line  $x + y = 8$  {Grid may vary for (e)} e.g.  $y = 2x + 5$

5. {NO table of values given, and NC}

{On a grid like strand 1 to 3}, draw the line {similar to strand 1 to 3}