

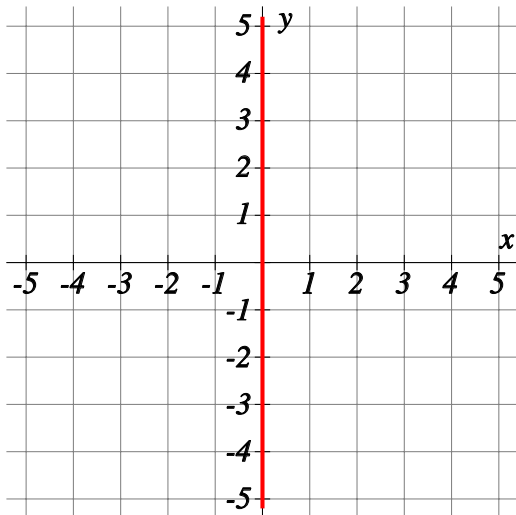
Straight line graphs

Name:	Class:	Date:
-------	--------	-------

Mark	/ 8	%
------	-----	---

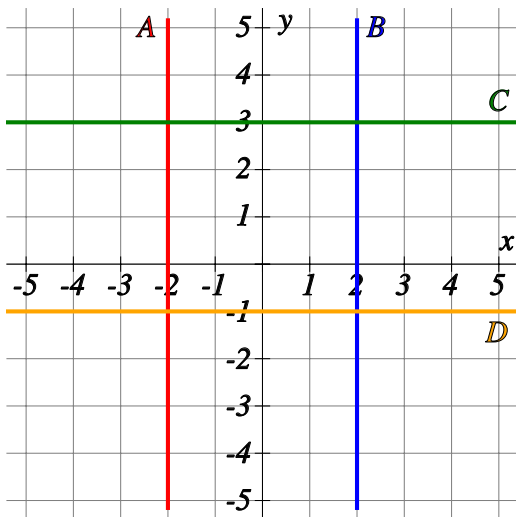
1) Find the equation of the following line.

[1]



2) Find the equations of the following lines.

[1]

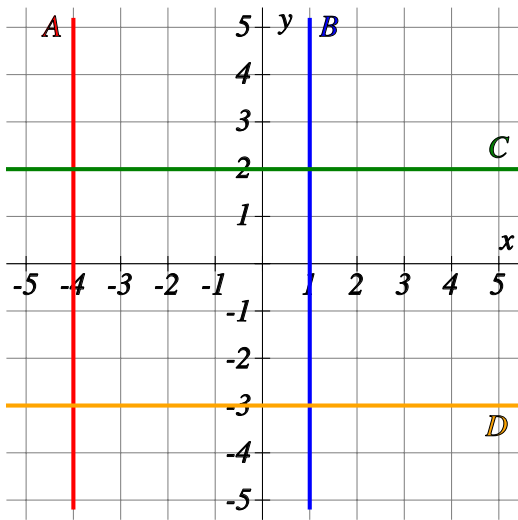


Equation A is Equation B is

Equation C is Equation D is

3) Find the equations of the following lines.

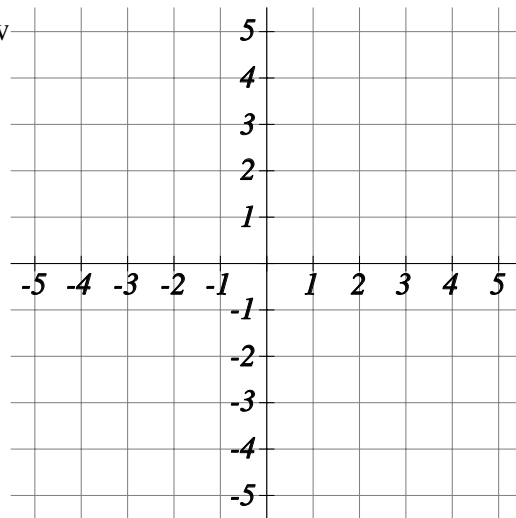
[1]



Equation A is Equation B is

Equation C is Equation D is

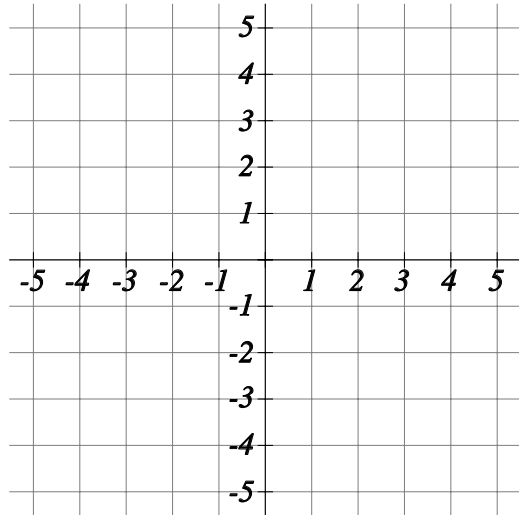
4) Draw a line to show $y = 0$ on the grid below



[1]

5) Complete the table for $y = 1$

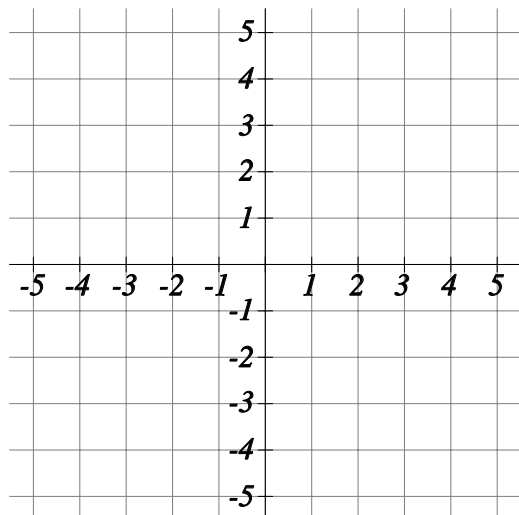
x	-3	-2	-1	0	1	2	3
y	1					1	



[1]

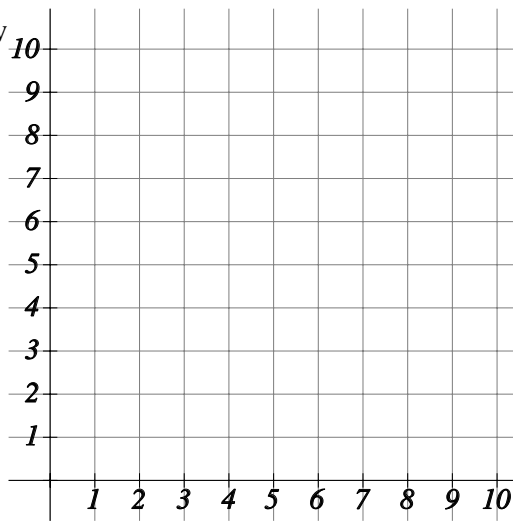
6) Complete the table for $x = -1$

x	-1					-1	
y	0	1	2	3	4	5	6



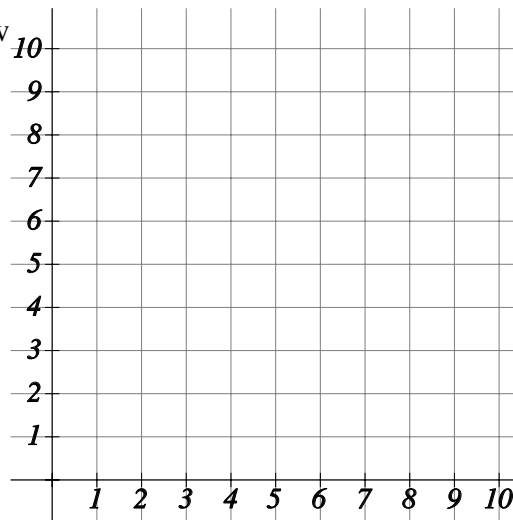
[1]

7) Draw the line $x = 6$ on the grid below



[1]

8) Draw the line $y = 5$ on the grid below



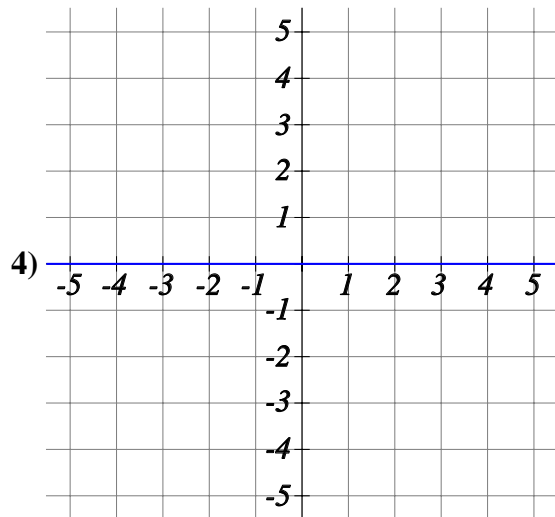
[1]

Solutions for the assessment Straight line graphs

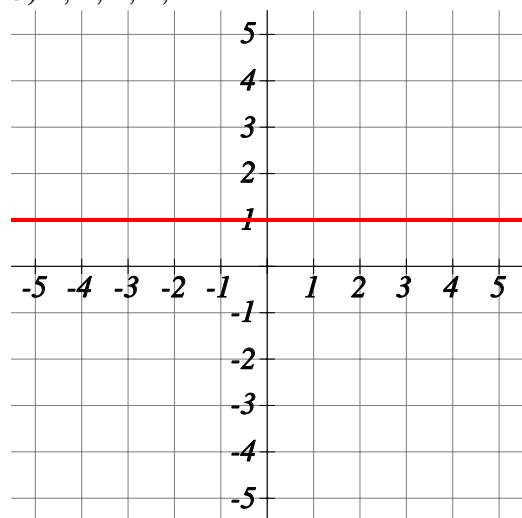
1) $x = 0$ or y -axis

2) A: $x = -2$, B: $x = 2$, C: $y = 3$ and D: $y = -1$

3) A: $x = -4$, B: $x = 1$, C: $y = 2$ and D: $y = -3$



5) 1, 1, 1, 1, 1



6) -1, -1, -1, -1, -1

