



4. Determine the range of the following if the domain is given:

- a) domain  $\rightarrow$
- b) domain  $\rightarrow$
- c) domain  $\rightarrow$
- d) domain  $\rightarrow$
- e)  $-$  domain  $\rightarrow$

5. Determine the domain of the following if the range is given:

- a) range  $\rightarrow$
- b) range  $\rightarrow -$
- c)  $-$  range  $\rightarrow , ,$
- d) range  $\rightarrow$
- e) range  $\rightarrow -$


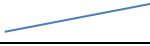
6. Draw the following graphs using the dual-intercept method:

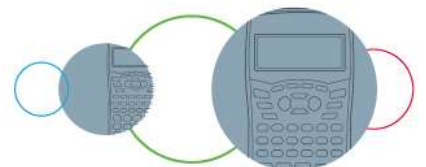
- a) b)  $-$
- c) d)
- e)  $- -$

7. Draw the following graphs using the gradient-intercept method:

- a) b)  $-$
- c) d)  $-$
- e)  $-$

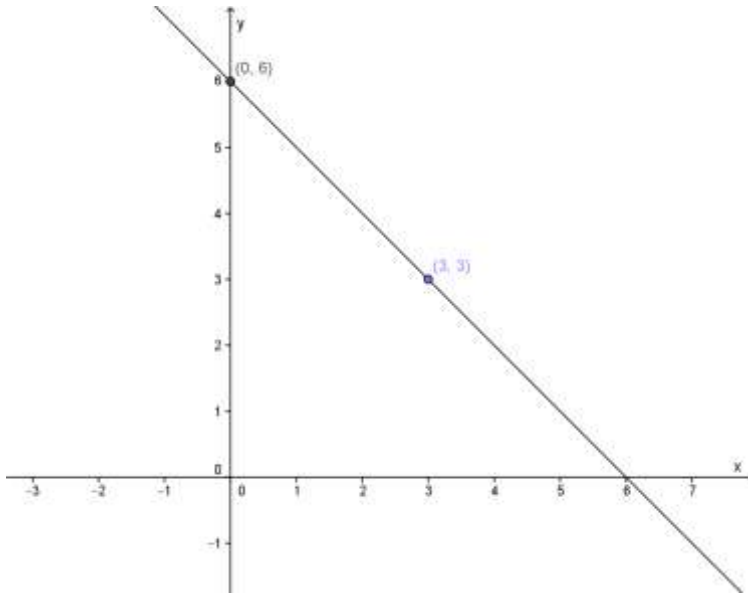
8. Match the gradient in column A with the description in column B:

	Column A		Column B
1	$-$	A	
2		B	Horizontal
3		C	
4		D	Not steep
5		E	Vertical
6		F	Steep



9. Determine the equation of the graph for each of the following sketches:

a)

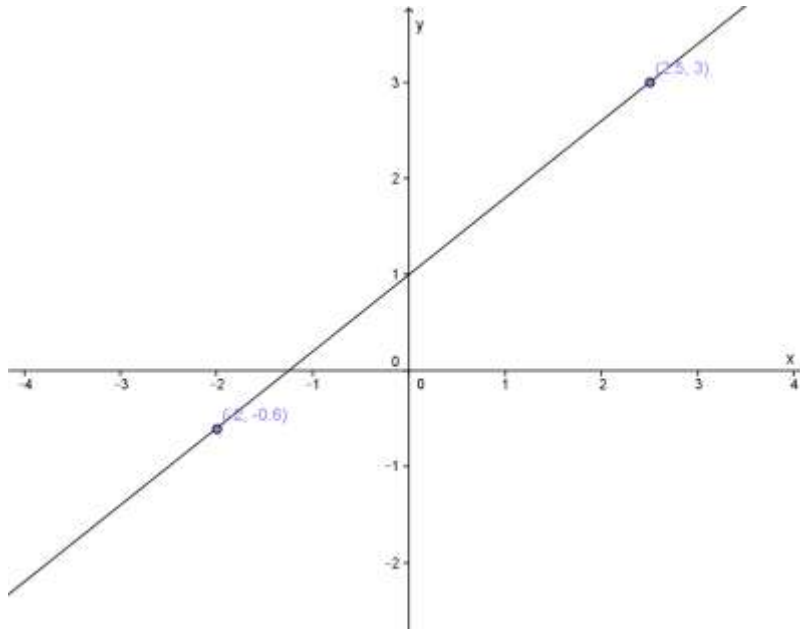


Coordinates:

(0; 6)

(3; 3)

b)

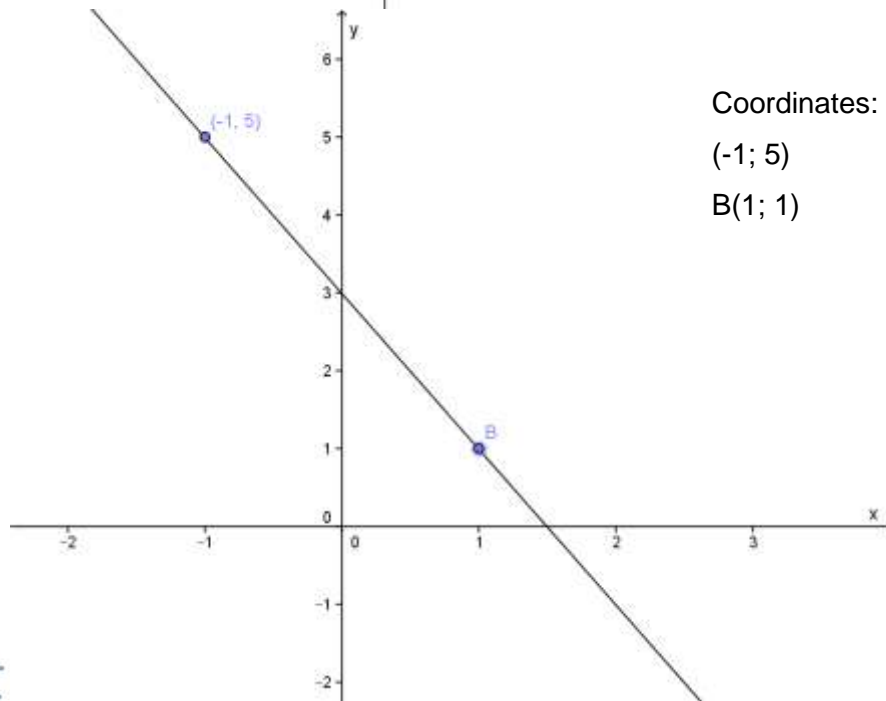


Coordinates

-

-

c)



Coordinates:

(-1; 5)

B(1; 1)

