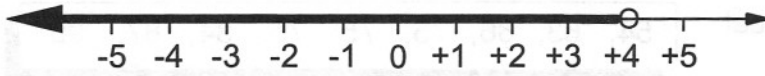


## Unit 46 Practice Problems

1) Choose the inequality that best describes this graph.

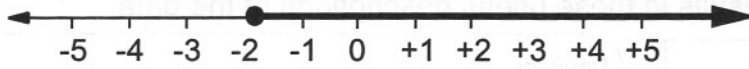


A.  $x \geq 4$       B.  $x \leq 4$

C.  $x < 4$       D.  $x > 4$

Answer \_\_\_\_\_

2) Choose the inequality that best describes this graph.



A.  $x > -2$       B.  $x \geq -2$

C.  $x < -2$       D.  $x \leq -2$

Answer \_\_\_\_\_

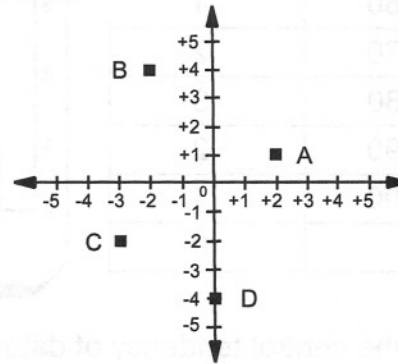
3) Label the coordinates of each point using (x,y).

A) (   ,   )

B) (   ,   )

C) (   ,   )

D) (   ,   )

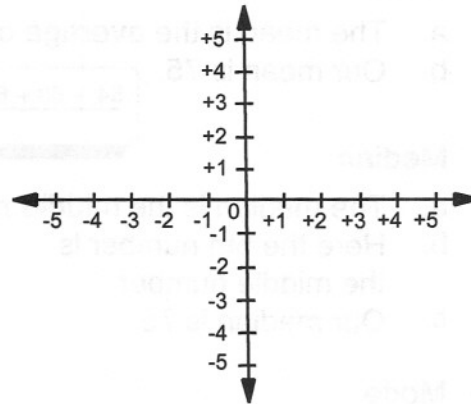


4A) Graph  $y = 2x + 1$

4B) The slope of this line is \_\_\_\_\_



x		y
0		
1		
2		

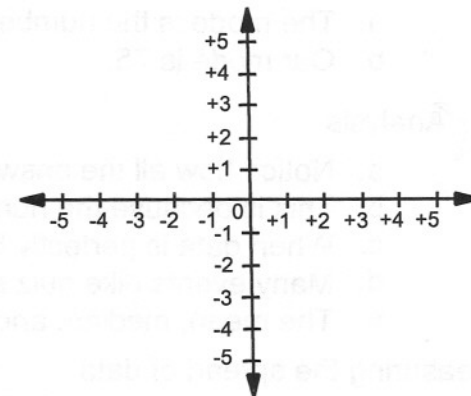


5A) Graph  $-2x + 4$

5B) The slope of this line is \_\_\_\_\_.



x		y
0		
2		
4		



Unit 46 answers are on page 240.

Unit 46 additional practice problems are on page 201.