

Name \_\_\_\_\_

5.6.1

# Graphing Ordered Pairs

## CRITICAL THINKING AND PROBLEM SOLVING

(5, 4) \_\_\_\_\_

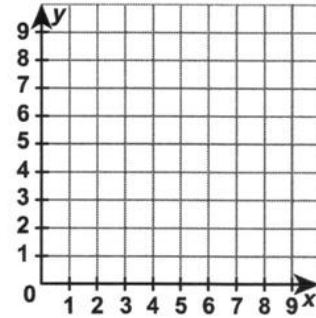
(6, 8) \_\_\_\_\_

(3, 4) \_\_\_\_\_

(1, 1) \_\_\_\_\_

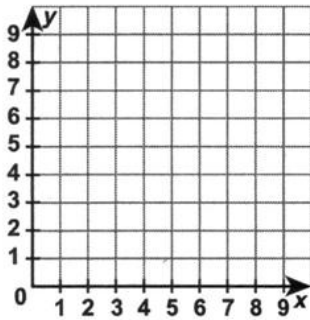
(4, 6) \_\_\_\_\_

#1 (8, 3)	#1 and #2
#2 (8, 7)	#2 and #3
#3 (2, 6)	#3 and #4
#4 (2, 2)	#4 and #1



(5, 5) \_\_\_\_\_

(9, 9) \_\_\_\_\_



(8, 6) \_\_\_\_\_

#1 (9, 2)	#1 and #2
#2 (7, 8)	#2 and #3
#3 (3, 8)	#3 and #4
#4 (1, 2)	#4 and #1

(7, 9) \_\_\_\_\_

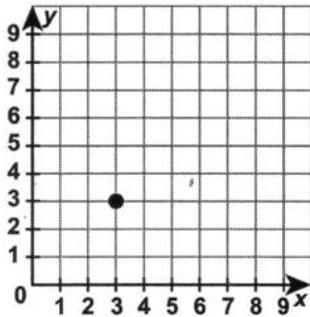
(5, 3) \_\_\_\_\_

(2, 8) \_\_\_\_\_

(9, 4) \_\_\_\_\_

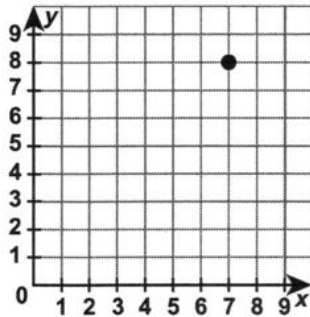
(2, 3) \_\_\_\_\_

(8, 4) \_\_\_\_\_



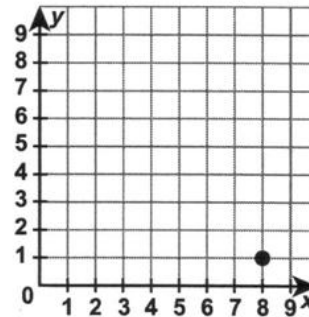
Slide: 3 units right  
4 units up

(\_\_\_\_\_, \_\_\_\_\_)



Slide: 2 units left  
3 units down

(\_\_\_\_\_, \_\_\_\_\_)

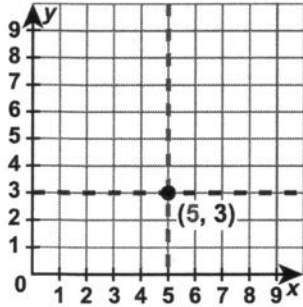


Slide: 5 units left  
5 units up

(\_\_\_\_\_, \_\_\_\_\_)

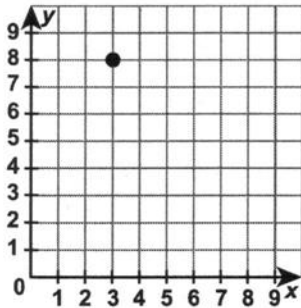
# Graphing Ordered Pairs

## SKILLS

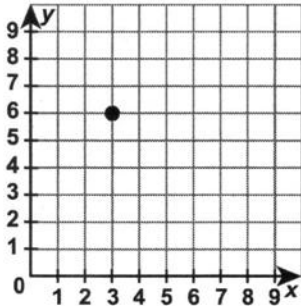


In an ordered pair the first coordinate tells how far right to move.  
 The second coordinate tells how far up to move.  
 To locate (5, 3), begin at 0 and move 5 units to the right.  
 Next, beginning at 0, move 3 units up. (5, 3) is at the point where the two dashed lines meet.

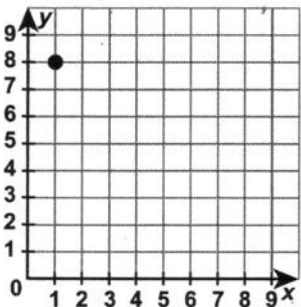
Graph (3, 8).



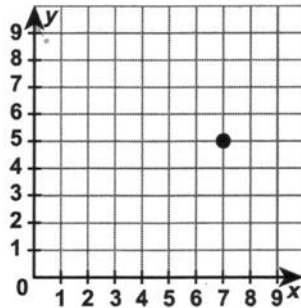
Write the ordered pair for the point. ( )



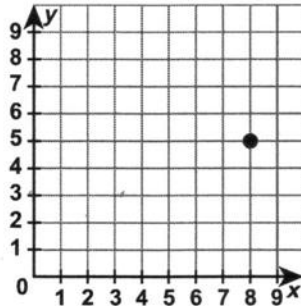
Graph (1, 8).



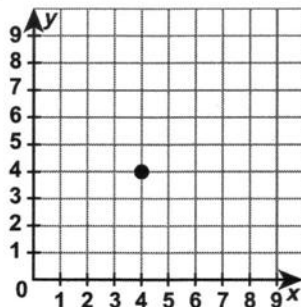
Graph (7, 5).



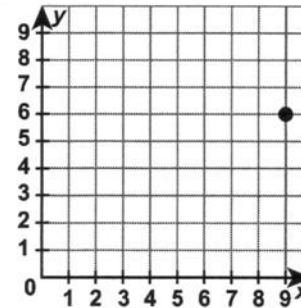
Write the ordered pair for the point. ( )



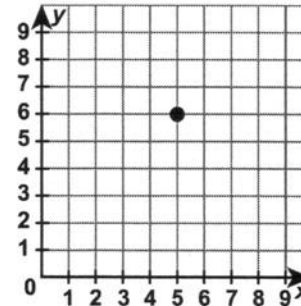
Graph (4, 4).



Graph (9, 6).



Write the ordered pair for the point. ( )



Graph (7, 7).

