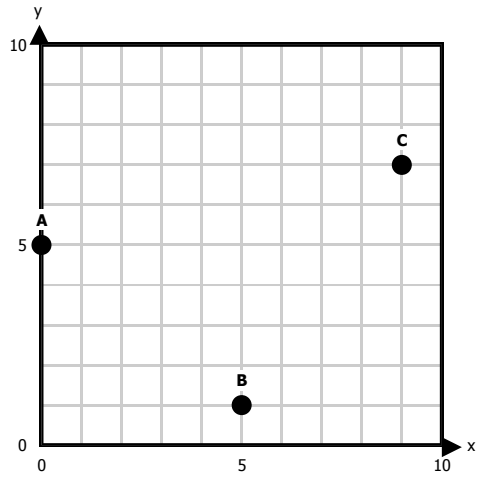
A.

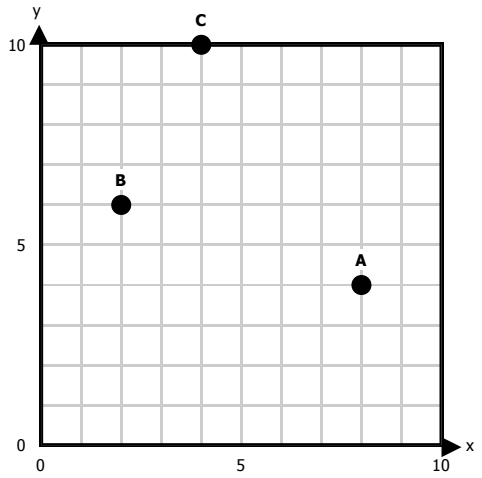


Point A (x,y): (0,5)

Point B (x,y): (5,1)

Point C (x,y): (9,7)

B.

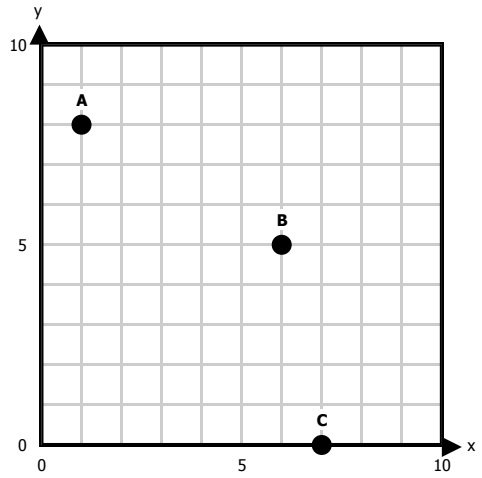


Point A (x,y): _____

Point B (x,y): _____

Point C (x,y): _____

C.

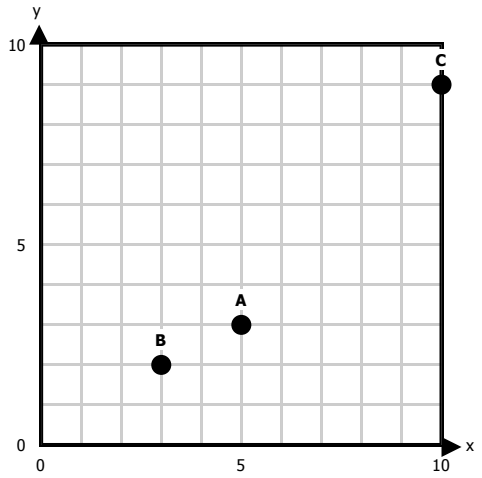


Point A (x,y): _____

Point B (x,y): _____

Point C (x,y): _____

D.

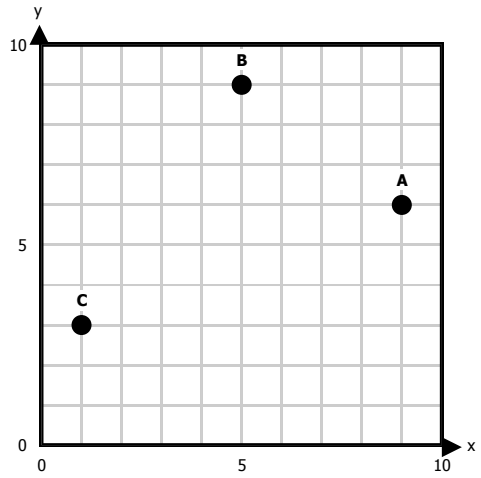


Point A (x,y): _____

Point B (x,y): _____

Point C (x,y): _____

A.

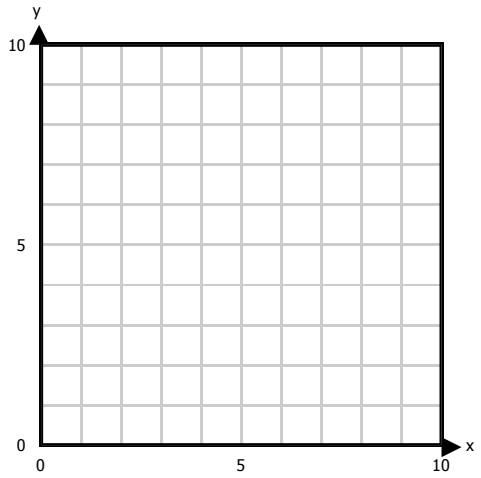


Plot A: (9,6)

Plot B: (5,9)

Plot C: (1,3)

B.

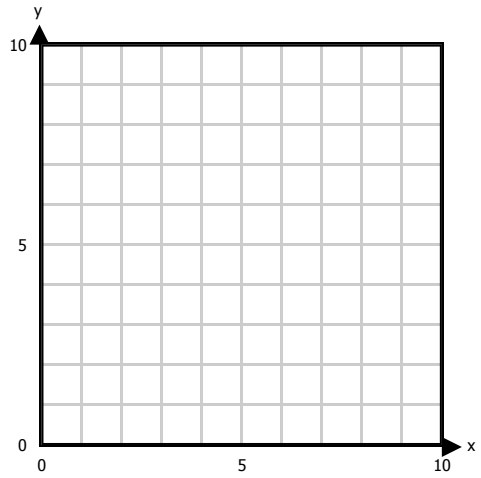


Plot A: (5,0)

Plot B: (2,4)

Plot C: (8,7)

C.

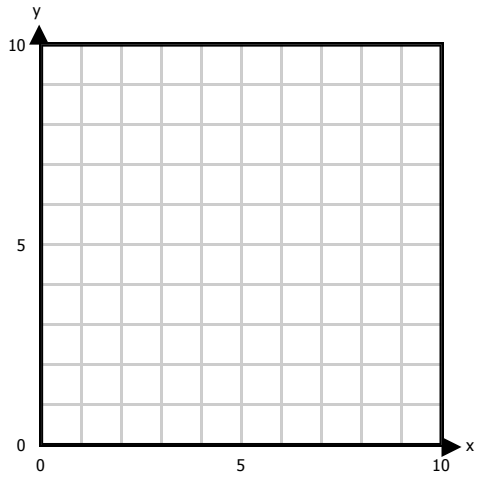


Plot A: (4,1)

Plot B: (3,10)

Plot C: (6,9)

D.

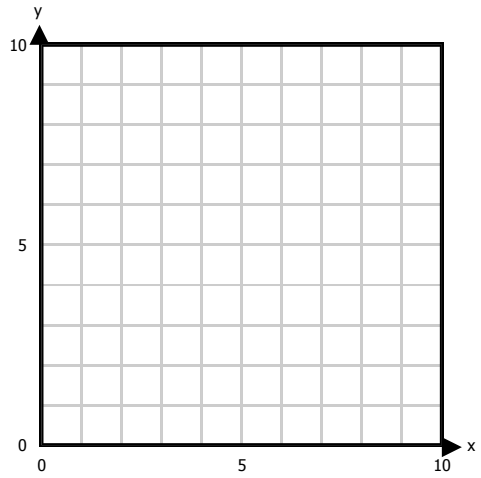


Plot A: (7,5)

Plot B: (10,2)

Plot C: (0,8)

A.

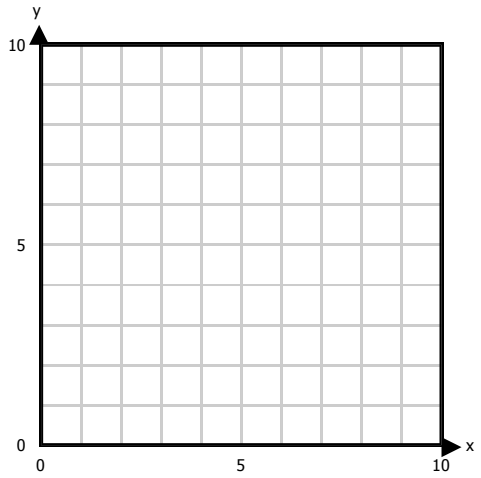


Plot A: (1,5)

Plot B: (9,7)

Plot C: (4,2)

B.

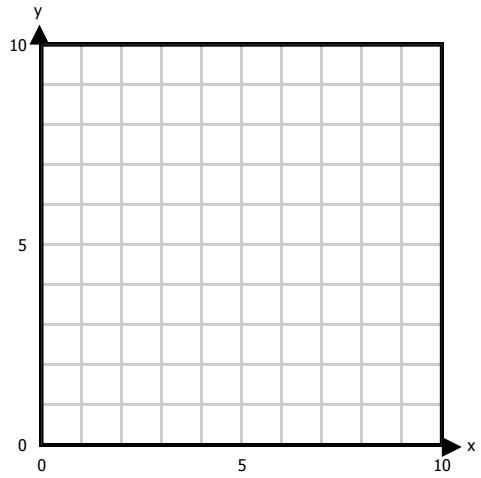


Plot A: (0,3)

Plot B: (6,1)

Plot C: (5,8)

C.

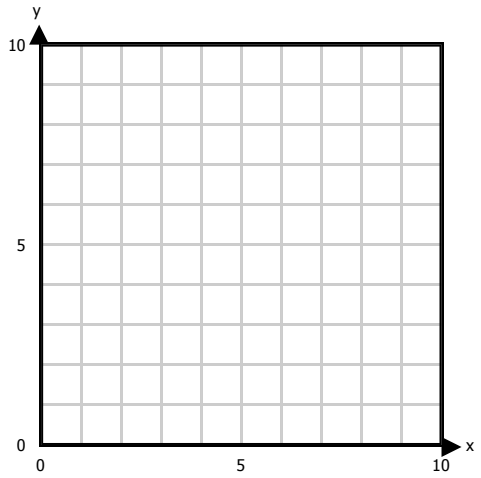


Plot A: (6,1)

Plot B: (5,7)

Plot C: (10,10)

D.



Plot A: (8,4)

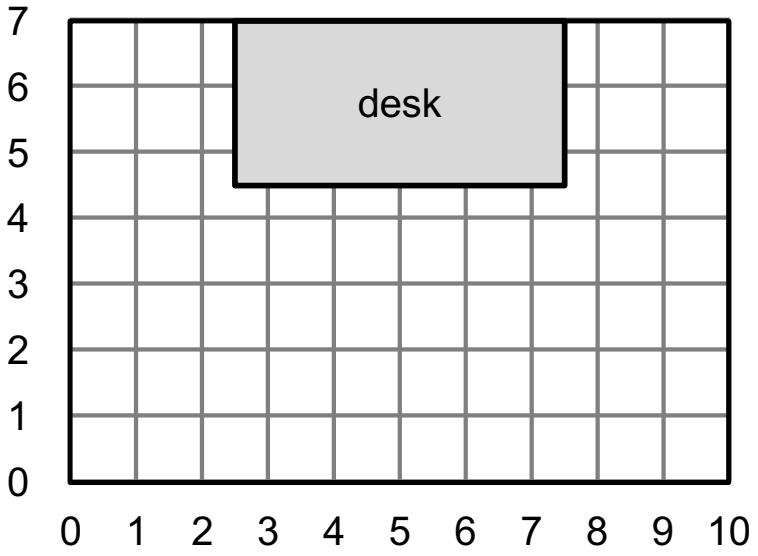
Plot B: (2,0)

Plot C: (3,9)

Name:

Problem of the Day Lesson 129

Lee uses a 7-foot by 10-foot grid to design his office. He centers his desk against one wall as shown in the diagram. The top of Lee's desk is 2.5 feet wide and 5 feet long.



a. Which ordered pair shows the location of one corner of the desk?

1. (7, 2.5)
2. (2.5, 4)
3. (7.5, 4.5)
4. (7, 7.5)

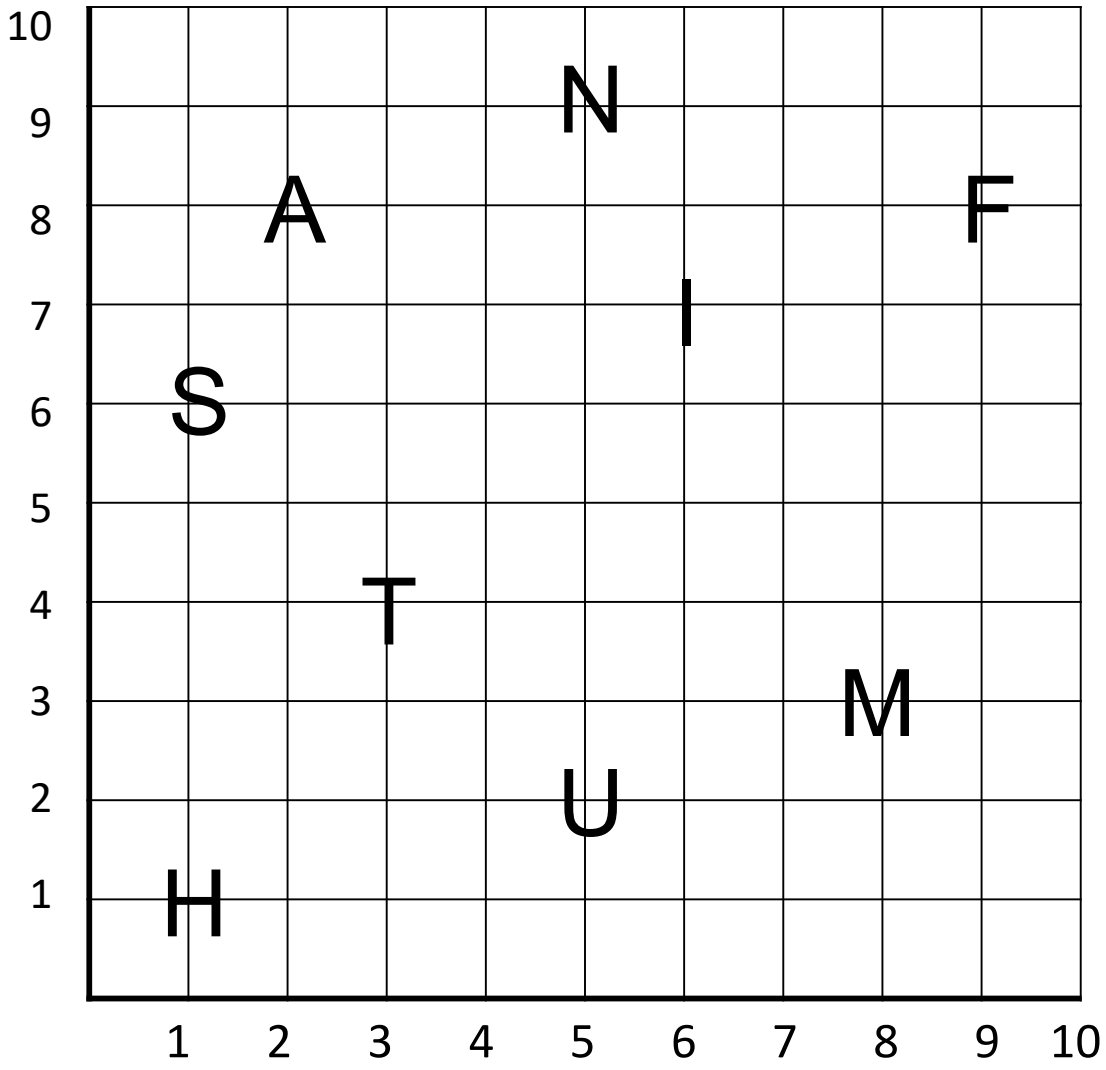
b. Lee decides to center his desk on the opposite wall. Which ordered pair does not show the location of one of the desk corners?

1. (2.5, 0)
2. (2.5, 2.5)
3. (2.5, 7.5)
4. (7.5, 0)

Name:

LET'S COORDINATE! – A

Find the letter that is "hidden" at each coordinate. Write the letter on the line to reveal the message!



___ ___ ___ ___

8, 3 2, 8 3, 4 1, 1

___ ___ ___ ___ ___

6, 7 1, 6 9, 8 5 ,2 5, 9