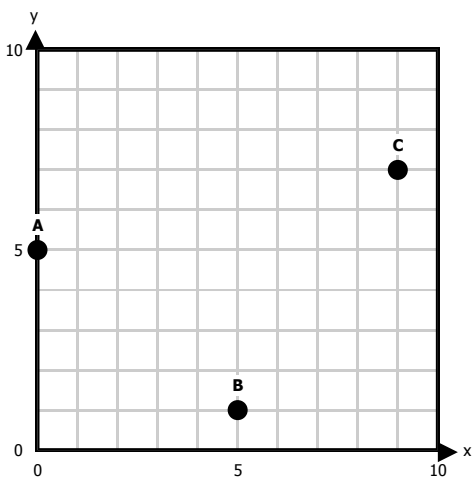


Name: _____

A.

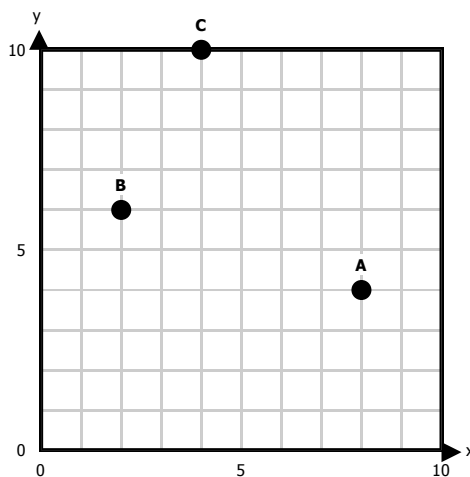


Point A (x,y): (0 , 5)

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

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

B.

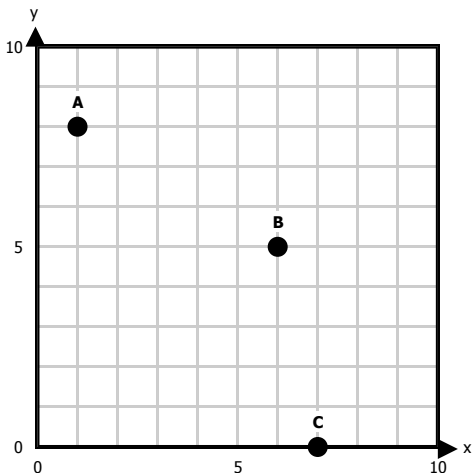


Point A (x,y): _____

Point B (x,y): _____

Point C (x,y): _____

C.

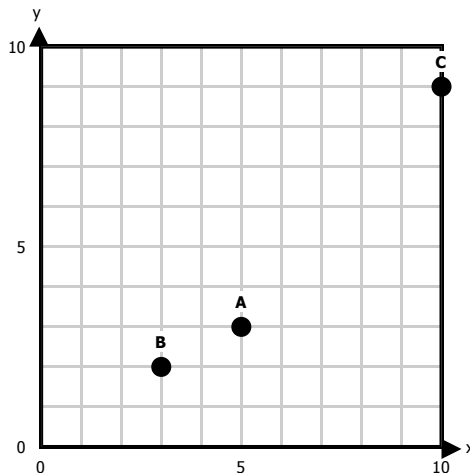


Point A (x,y): _____

Point B (x,y): _____

Point C (x,y): _____

D.



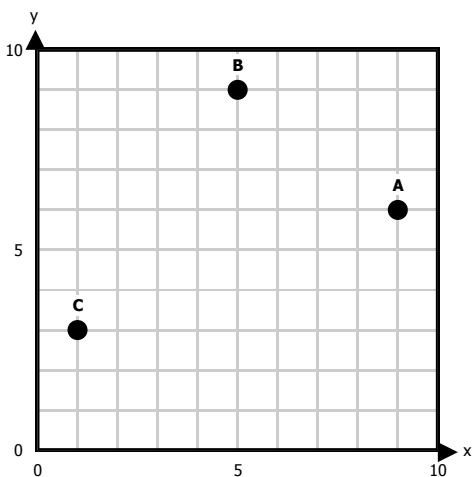
Point A (x,y): _____

Point B (x,y): _____

Point C (x,y): _____

Name: _____

A.

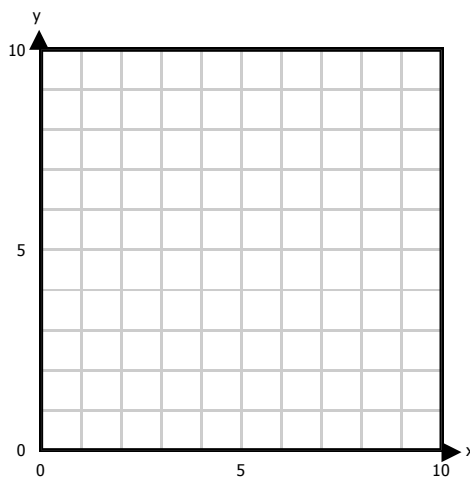


Plot A: (9 , 6)

Plot B: (5 , 9)

Plot C: (1 , 3)

B.

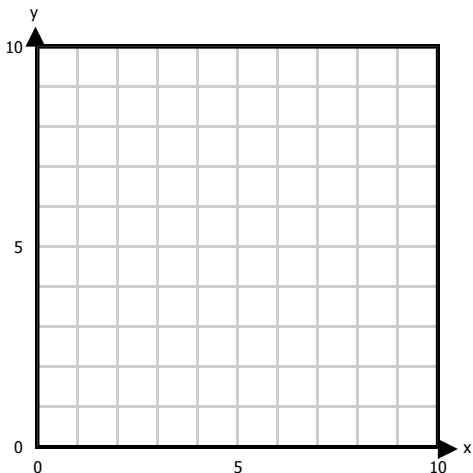


Plot A: (5 , 0)

Plot B: (2 , 4)

Plot C: (8 , 7)

C.

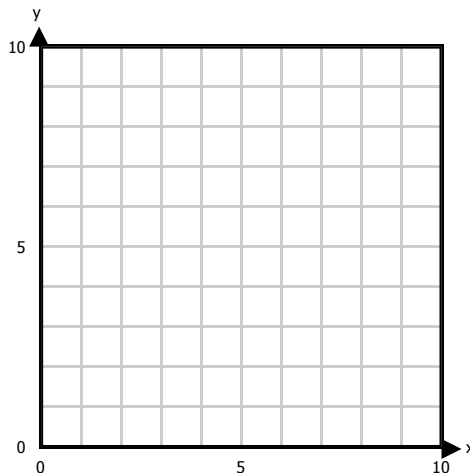


Plot A: (4 , 1)

Plot B: (3 , 10)

Plot C: (6 , 9)

D.



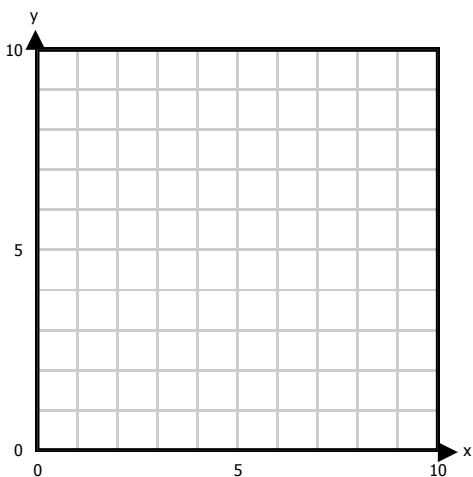
Plot A: (7 , 5)

Plot B: (10 , 2)

Plot C: (0 , 8)

Name: _____

A.

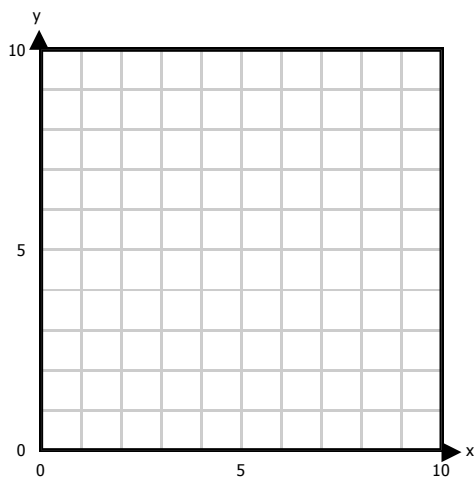


Plot A: (1 , 5)

Plot B: (9 , 7)

Plot C: (4 , 2)

B.

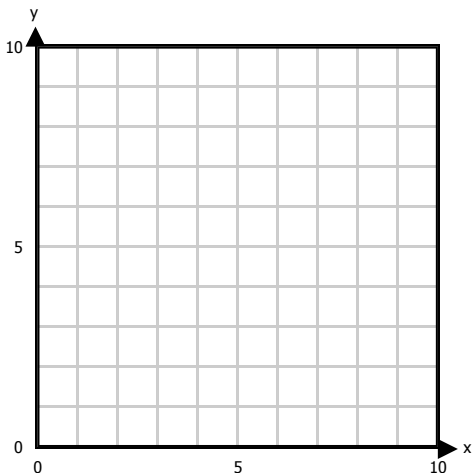


Plot A: (0 , 3)

Plot B: (6 , 1)

Plot C: (5 , 8)

C.

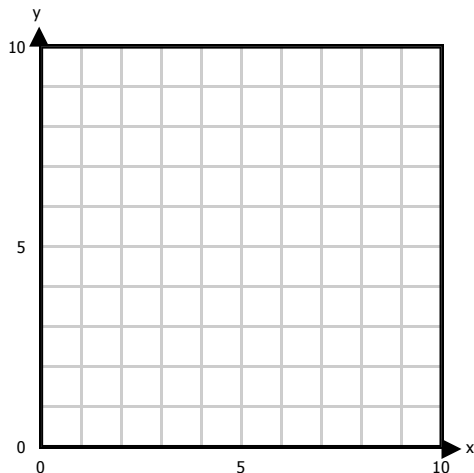


Plot A: (6 , 1)

Plot B: (5 , 7)

Plot C: (10 , 10)

D.



Plot A: (8 , 4)

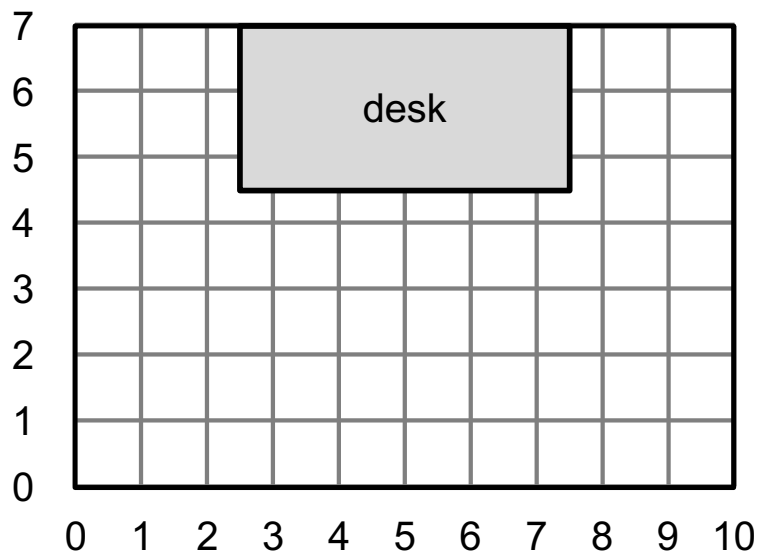
Plot B: (2 , 0)

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. $(7, 2.5)$ | 3. $(7.5, 4.5)$ |
| 2. $(2.5, 4)$ | 4. $(7, 7.5)$ |

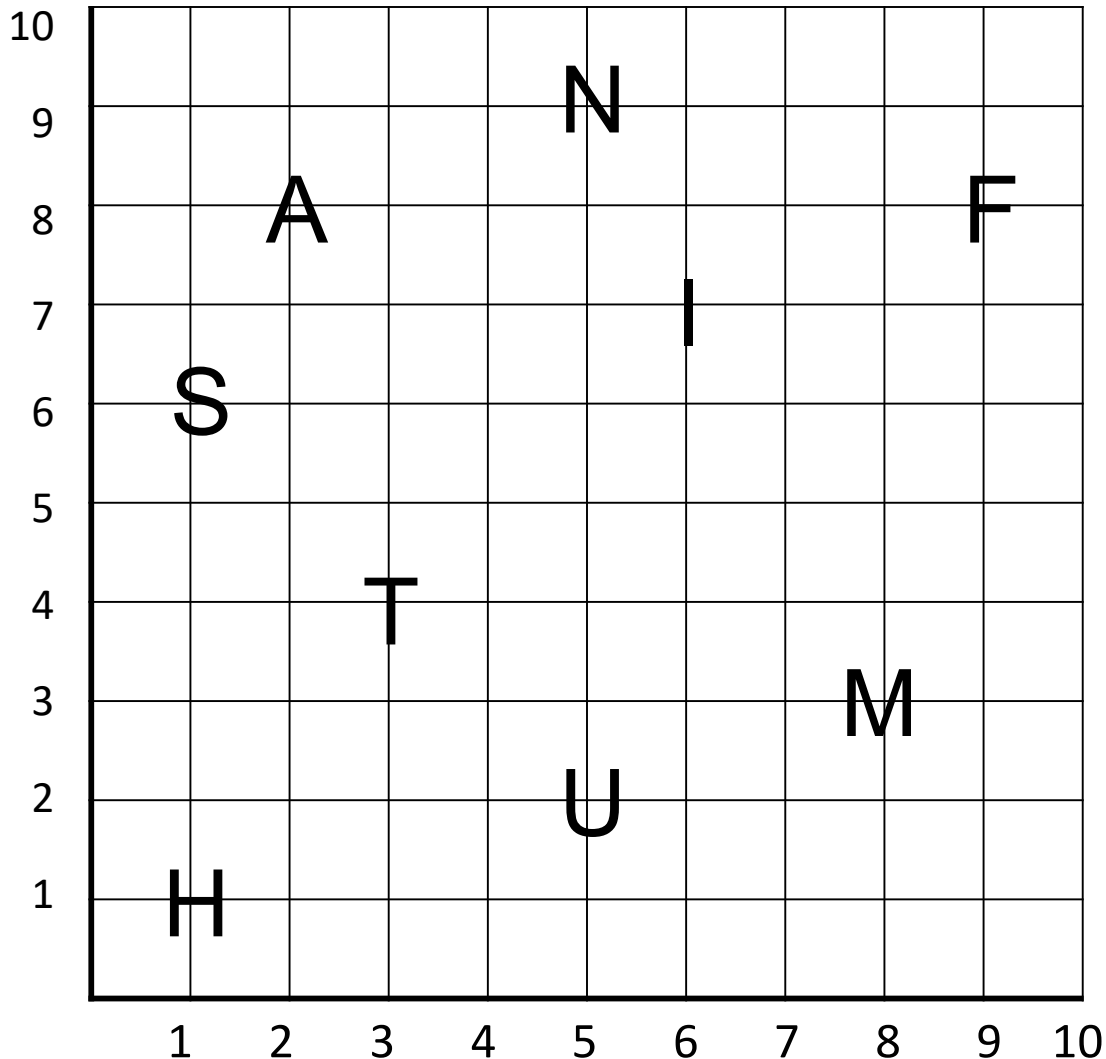
b. Lee decides to center his desk on the opposite wall. Which ordered pair does not show the location of one of the desk corners?

- | | |
|-----------------|-----------------|
| 1. $(2.5, 0)$ | 3. $(2.5, 7.5)$ |
| 2. $(2.5, 2.5)$ | 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