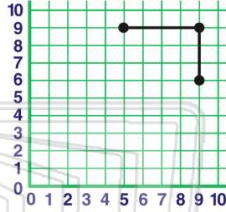




Name _____ Class _____ Date _____

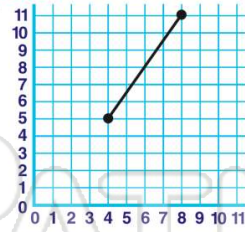
1 To complete the **rectangle**, what are the coordinates for the **fourth point**?

- A (6,5)
- B (5,6)
- C (2,5)
- D (5,9)



2 Which **coordinates** would complete the **triangle**?

- A (8,11)
- B (6,8)
- C (10,5)
- D (4,5)



3 To complete the **rectangle**, what are the coordinates for the **last point**?

- A (7,6)
- B (10,2)



4 To complete the **square**, what are the coordinates for the **last point**?

- A (11,4)
- B (11,1)



5

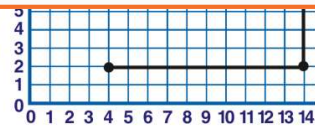


PREVIEW

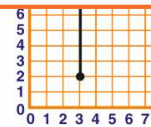
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7

- C (4,1)
- D (6,3)

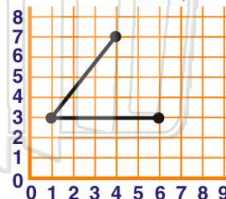


- B (2,7)
- C (7,2)
- D (7,1)



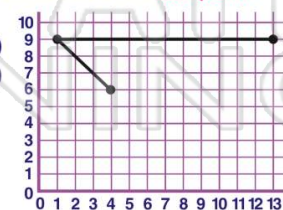
9 To complete the **rhombus**, what are the coordinates for the **last point**?

- A (6,7)
- B (7,3)
- C (9,7)
- D (5,3)



10 To complete the **trapezoid**, what are the coordinates for the **last point**?

- A (9,11)
- B (10,6)
- C (4,6)
- D (6,9)

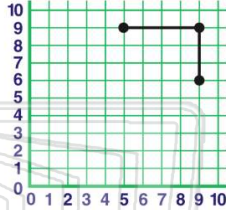




Name _____ Class _____ Date _____

1 To complete the **rectangle**, what are the coordinates for the **fourth point**?

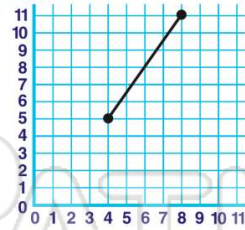
- A (6,5)
- B (5,6)
- C (2,5)
- D (5,9)



(B)

2 Which **coordinates** would complete the **triangle**?

- A (8,11)
- B (6,8)
- C (10,5)
- D (4,5)



(C)

3 To complete the **rectangle**, what are the coordinates for the **last point**?

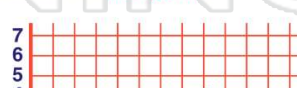
- A (7,6)
- B (10,2)



(D)

4 To complete the **square**, what are the coordinates for the **last point**?

- A (11,4)
- B (11,1)



(A)

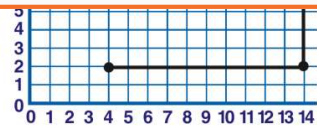


PREVIEW

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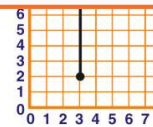
7

- C (4,1)
- D (6,3)



(C)

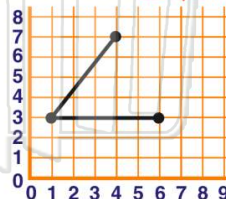
- B (2,7)
- C (7,2)
- D (7,1)



(C)

9 To complete the **rhombus**, what are the coordinates for the **last point**?

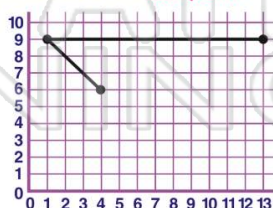
- A (6,7)
- B (7,3)
- C (9,7)
- D (5,3)



(C)

10 To complete the **trapezoid**, what are the coordinates for the **last point**?

- A (9,11)
- B (10,6)
- C (4,6)
- D (6,9)



(B)