



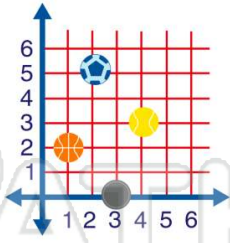
Name \_\_\_\_\_ Class \_\_\_\_\_ Date \_\_\_\_\_

1 The **first number** in a pair of coordinates **(3, 5)** is \_\_\_\_\_.

**A** the number of units to move up  
**B** the number of units to move backwards  
**C** the number of units to move right  
**D** the number of units to move down


2 What are the **coordinates** of the **soccer ball**?

**A** (2, 4)  
**B** (2, 5)  
**C** (4, 2)  
**D** (5, 2)



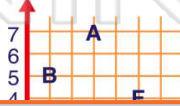
3 For the coordinates **(3, 4)**, the **second coordinate (4)** tells you how many units to move in what direction?

**A** up



4 Find the **coordinates** of **E**.

**A** (2, 1)  
**B** (2, 3)  
**C** (3, 2)



5

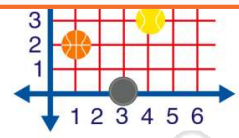


## PREVIEW

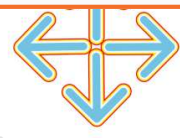
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7

**C** (3, 3)  
**D** (4, 2)



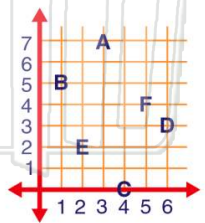
**B** left  
**C** down  
**D** right



9

Find the **coordinates** of **F**.

**A** (4, 4)  
**B** (5, 5)  
**C** (5, 4)  
**D** (4, 5)



10

You are given the coordinates **(8, 3)**. The **second coordinate (3)** in this pair tells the number of units to move \_\_\_\_\_.

**A** up  
**B** west  
**C** right  
**D** left





Name \_\_\_\_\_ Class \_\_\_\_\_ Date \_\_\_\_\_

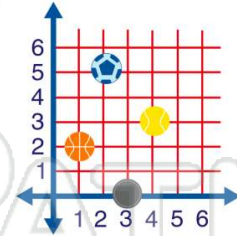
1 The **first number** in a pair of coordinates **(3, 5)** is \_\_\_\_\_.

- A the number of units to move up
- B the number of units to move backwards
- C the number of units to move right
- D the number of units to move down

(C)

2 What are the **coordinates** of the **soccer ball**?

- A (2, 4)
- B (2, 5)
- C (4, 2)
- D (5, 2)



(B)

3 For the coordinates **(3, 4)**, the **second coordinate (4)** tells you how many units to move in what direction?

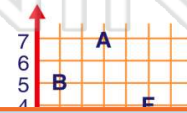
A up



(A)

4 Find the **coordinates** of **E**.

- A (2, 1)
- B (2, 3)
- C (3, 2)



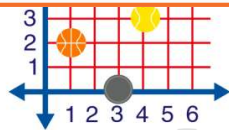
(D)



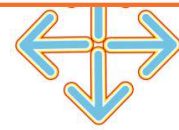
## PREVIEW

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7 C (3, 3)  
D (4, 2)

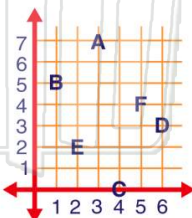


- B left
- C down
- D right



9 Find the **coordinates** of **F**.

- A (4, 4)
- B (5, 5)
- C (5, 4)
- D (4, 5)



(C)

10 You are given the coordinates **(8, 3)**. The **second coordinate (3)** in this pair tells the number of units to move \_\_\_\_\_.

- A up
- B west
- C right
- D left



(A)