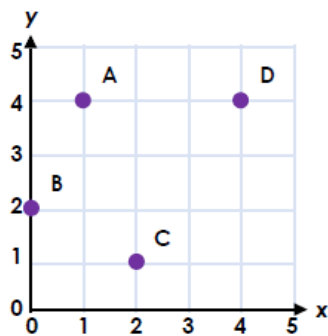


## Describe Position

1a. Are the coordinates of each point correct?



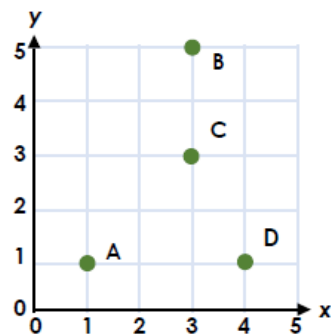
A = (4, 1)    B = (0, 2)  
C = (2, 1)    D = (4, 3)



VF

## Describe Position

1b. Are the coordinates of each point correct?



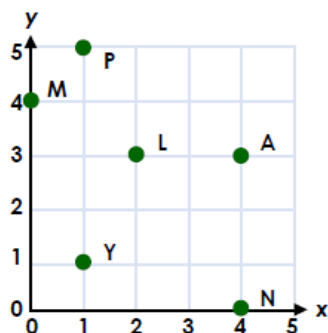
A = (1, 1)    B = (5, 3)  
C = (3, 4)    D = (4, 1)



VF

2a. Find the coordinates in order. What word do the letters spell?

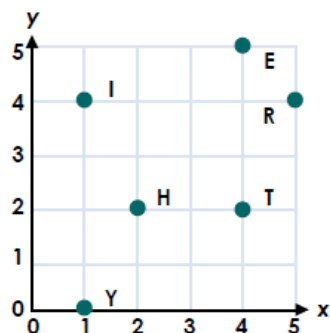
(0, 4)    (4, 3)    (4, 0)    (1, 1)



VF

2b. Find the coordinates in order. What word do the letters spell?

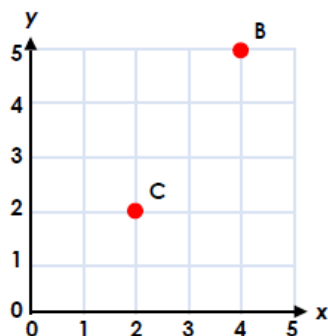
(4, 2)    (2, 2)    (4, 5)    (1, 0)



VF

3a. Complete the coordinates below and plot any missing points on the grid.

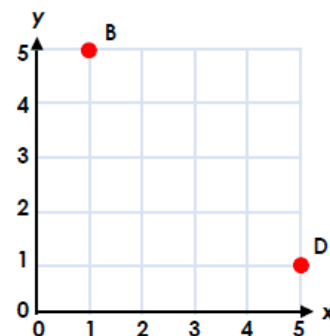
A = (1, 3)    B = ( , )  
C = ( , )    D = (1, 4)



VF

3b. Complete the coordinates below and plot any missing points on the grid.

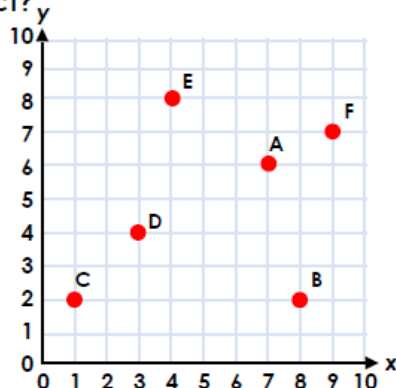
A = (5, 2)    B = ( , )  
C = (3, 3)    D = ( , )



VF

## Describe Position

4a. Are the coordinates of each point correct?



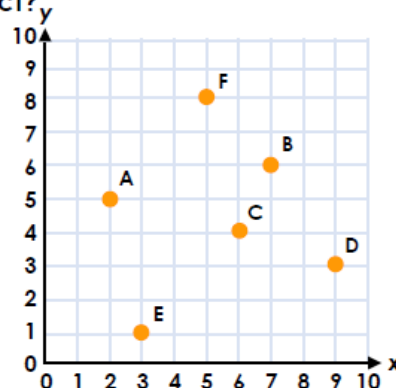
A = (6, 7)    B = (8, 2)    C = (2, 1)  
D = (4, 3)    E = (4, 8)    F = (9, 6)



VF

## Describe Position

4b. Are the coordinates of each point correct?



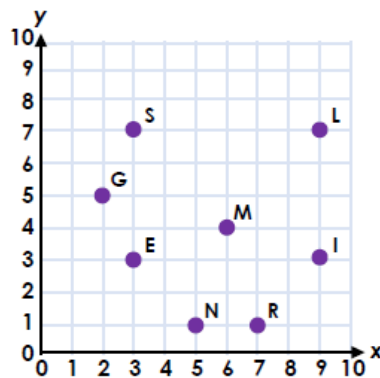
A = (2, 5)    B = (7, 6)    C = (4, 6)  
D = (3, 9)    E = (3, 0)    F = (5, 8)



VF

5a. Find the coordinates in order. What word do the letters spell?

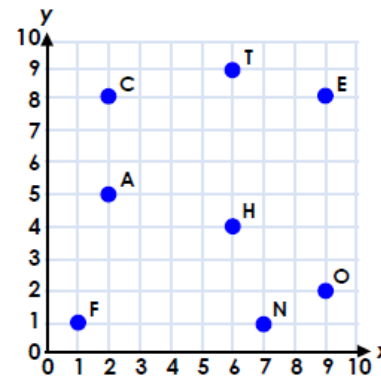
(7, 1)    (3, 3)    (9, 3)    (2, 5)    (5, 1)



VF

5b. Find the coordinates in order. What word do the letters spell?

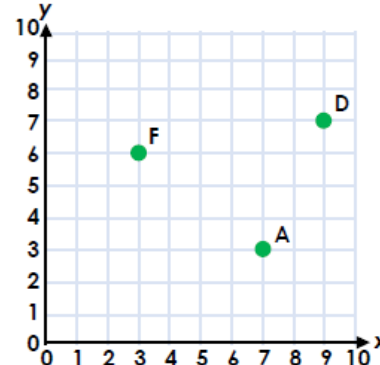
(9, 2)    (1, 1)    (6, 9)    (9, 8)    (7, 1)



VF

6a. Complete the coordinates below and plot any missing points on the grid.

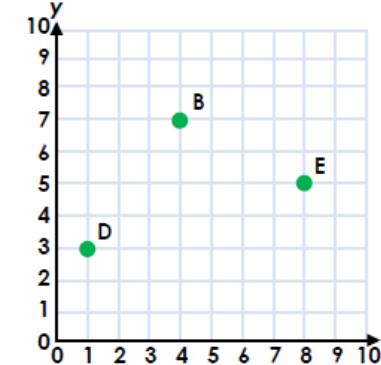
A = ( , )    B = (2, 9)    C = (0, 5)  
D = ( , )    E = (1, 4)    F = ( , )



VF

6b. Complete the coordinates below and plot any missing points on the grid.

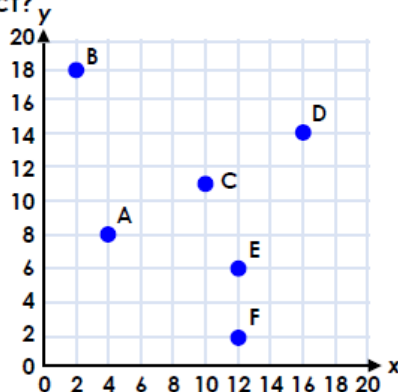
A = (5, 4)    B = ( , )    C = (2, 7)  
D = ( , )    E = ( , )    F = (9, 1)



VF

## Describe Position

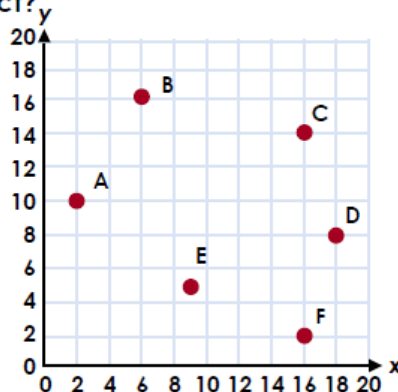
7a. Are the coordinates of each point correct?



★ A = (8, 4) B = (2, 18) C = (10, 12)  
D = (15, 15) E = (7, 12) F = (12, 2) VF

## Describe Position

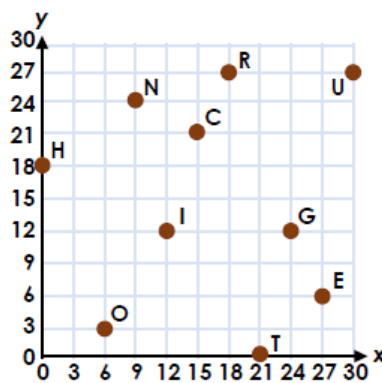
7b. Are the coordinates of each point correct?



★ A = (2, 10) B = (6, 16) C = (16, 16)  
D = (8, 18) E = (9, 6) F = (16, 2) VF

8a. Find the coordinates in order. What word do the letters spell?

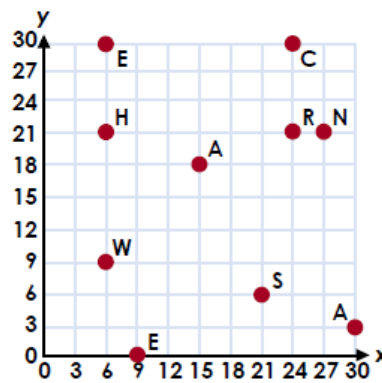
(27, 6) (9, 24) (6, 3) (30, 27) (24, 12) (0, 18)



★ VF

8b. Find the coordinates in order. What word do the letters spell?

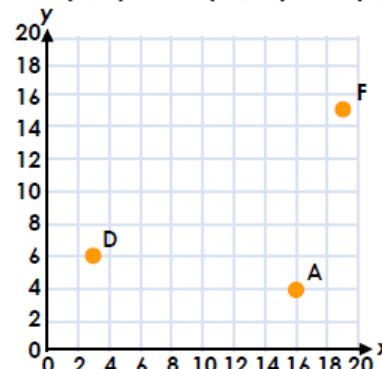
(30, 3) (27, 21) (21, 6) (6, 9) (6, 30) (24, 21)



★ VF

9a. Complete the coordinates below and plot any missing points on the grid.

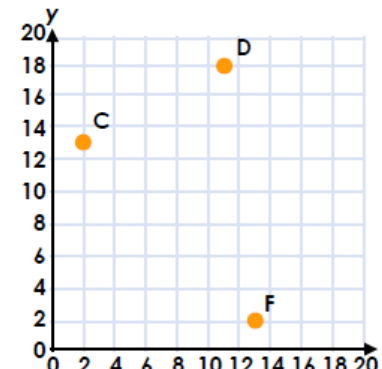
A = ( , ) B = (8, 13) C = (2, 19)  
D = ( , ) E = (17, 16) F = ( , )



★ VF

9b. Complete the coordinates below and plot any missing points on the grid.

A = (17, 14) B = (19, 5) C = ( , )  
D = ( , ) E = (3, 11) F = ( , )

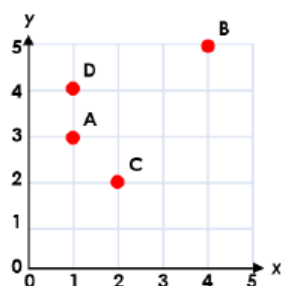


★ VF

## Varied Fluency Describe Position

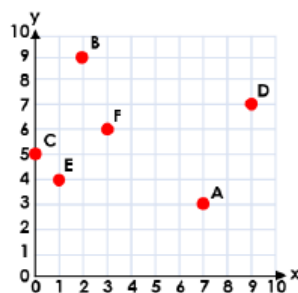
### Developing

- 1a. B and C are correct. A = (1, 4);  
D = (4, 4)  
2a. These coordinates spell MANY.  
3a. B = (4, 5) and C = (2, 2)  
The completed grid should look like this:



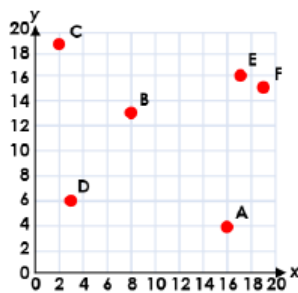
### Expected

- 4a. B and E are correct. A = (7, 6);  
C = (1, 2); D = (3, 4); F = (9, 7)  
5a. These coordinates spell REIGN.  
6a. A = (7, 3), D = (9, 7) and F = (3, 6)  
The completed grid should look like this:



### Greater Depth

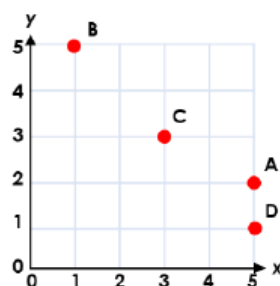
- 7a. B and F are correct. A = (4, 8);  
C = (10, 11); D = (16, 14); E = (12, 6)  
8a. These coordinates spell ENOUGH.  
9a. A = (16, 4), D = (3, 6) and F = (19, 15)  
The completed grid should look like this:



## Varied Fluency Describe Position

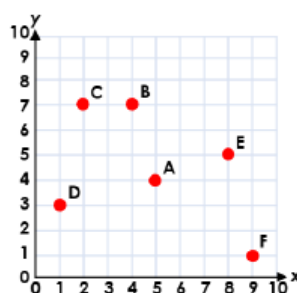
### Developing

- 1b. A and D are correct. B = (3, 5);  
C = (3, 3)  
2b. These coordinates spell THEY.  
3b. B = (1, 5) and D = (5, 1)  
The completed grid should look like this:



### Expected

- 4b. A, B and F are correct. C = (6, 4);  
D = (9, 3); E = (3, 1)  
5b. These coordinates spell OFTEN.  
6b. B = (4, 7), D = (1, 3) and E = (8, 5)  
The completed grid should look like this:



### Greater Depth

- 7b. A, B and F are correct. C = (16, 14);  
D = (18, 8); E = (9, 5)  
8b. These coordinates spell ANSWER.  
9b. C = (2, 13), D = (11, 18) and F = (13, 2)  
The completed grid should look like this:

