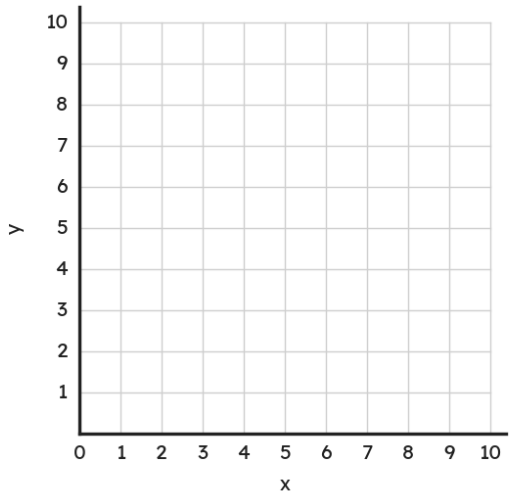
Name: _____ Date: _____

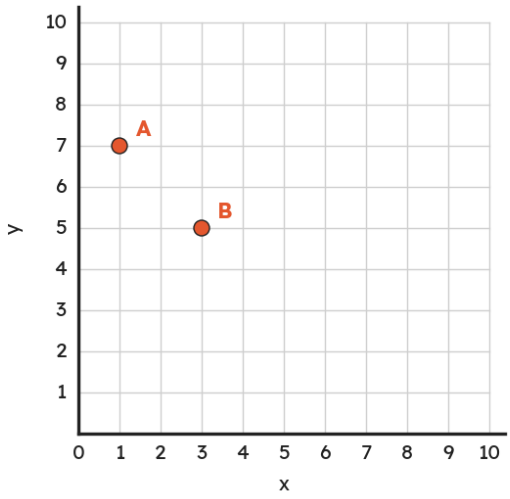
Coordinate Plane Plotting - Medium

Use the coordinate grid. Write ordered pairs as (x, y), and plot points where asked.

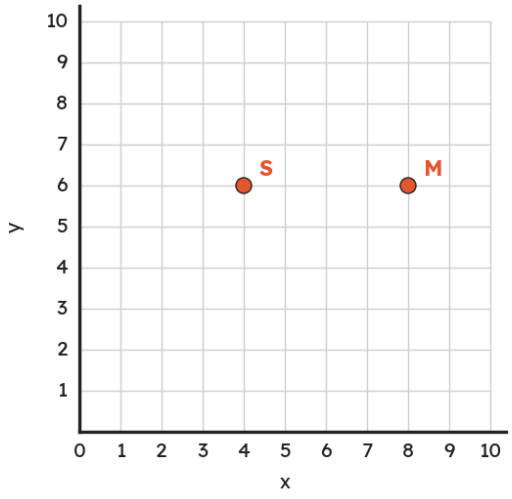
1. Plot and label the points A(3, 3), B(10, 0), C(9, 4).



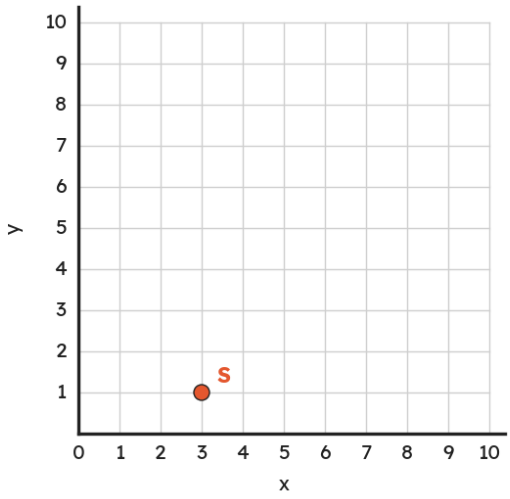
2. Write the ordered pairs for points A and B.



3. Each unit is 1 block. Point S is the Store and point M is the Museum. Write both ordered pairs. How many blocks apart are they?



4. Start at point S. Move 2 units right, then 9 units up. Write the ordered pair where you end.

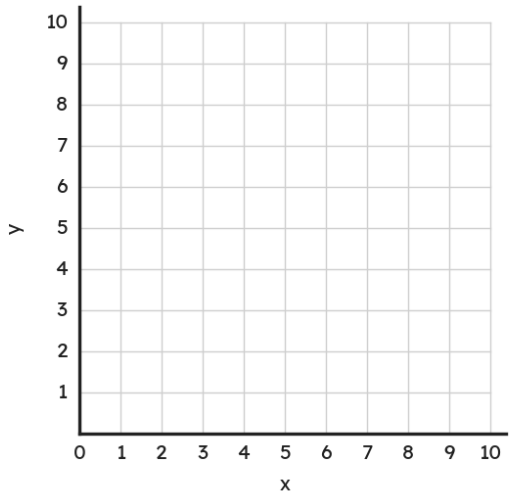


Name: _____ Date: _____

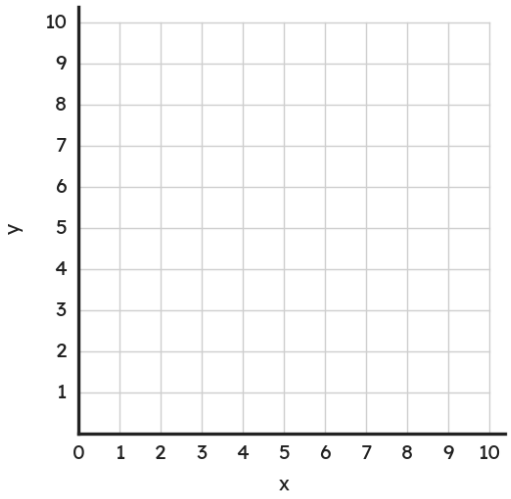
Coordinate Plane Plotting - Medium

Use the coordinate grid. Write ordered pairs as (x, y), and plot points where asked.

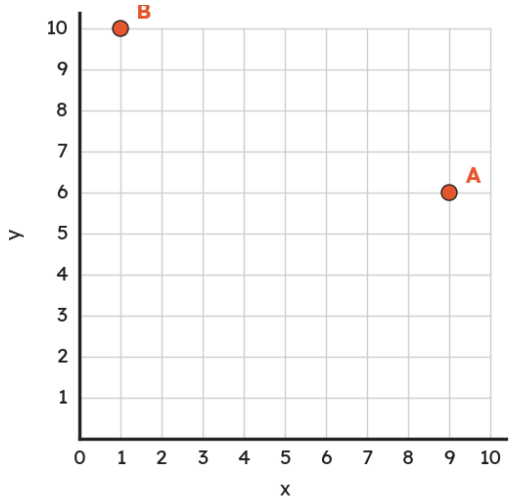
5. Plot and label the points A(0, 8), B(4, 1), C(2, 2).



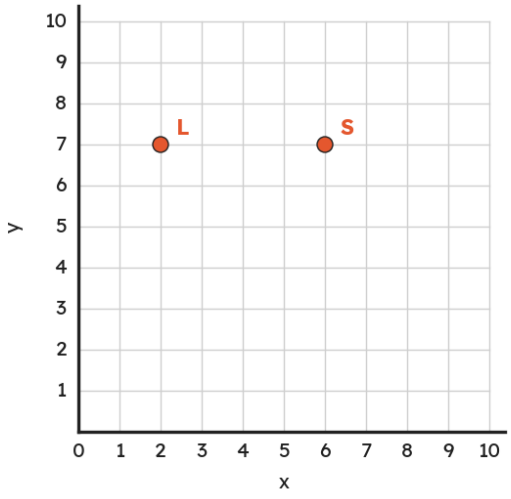
6. Plot and label the points A(3, 1), B(7, 10), C(5, 0).



7. Write the ordered pairs for points A and B.

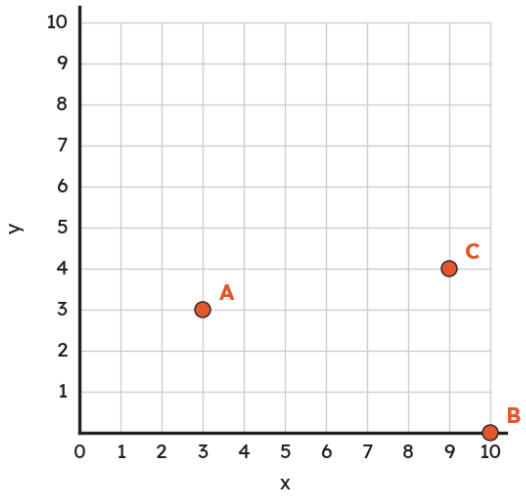


8. Each unit is 1 block. Point S is the Store and point L is the Library. Write both ordered pairs. How many blocks apart are they?



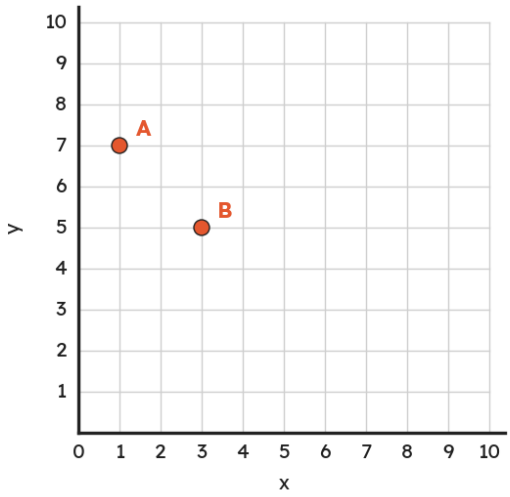
Coordinate Plane Plotting - Medium - Answer Key

1. Plot and label the points A(3, 3), B(10, 0), C(9, 4).



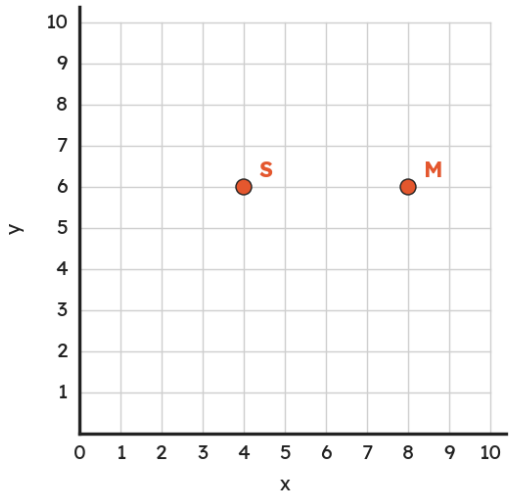
points plotted as shown

2. Write the ordered pairs for points A and B.



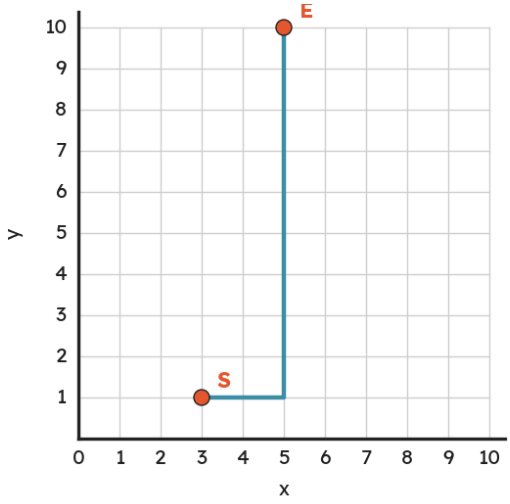
A(1, 7), B(3, 5)

3. Each unit is 1 block. Point S is the Store and point M is the Museum. Write both ordered pairs. How many blocks apart are they?



Store (4, 6), Museum (8, 6); 4 blocks

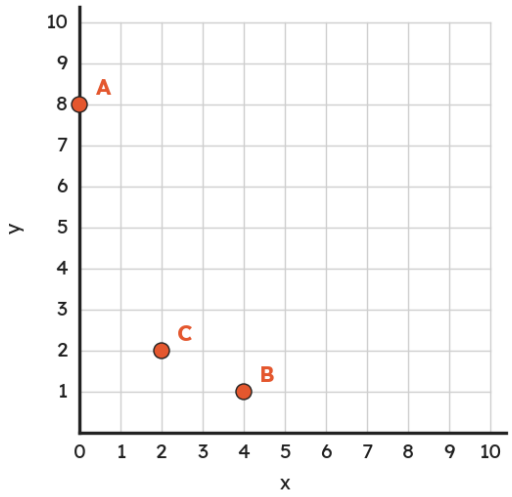
4. Start at point S. Move 2 units right, then 9 units up. Write the ordered pair where you end.



(5, 10)

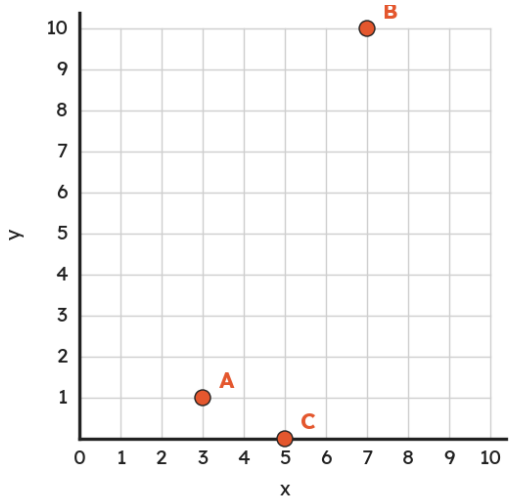
Coordinate Plane Plotting - Medium - Answer Key

5. Plot and label the points A(0, 8), B(4, 1), C(2, 2).



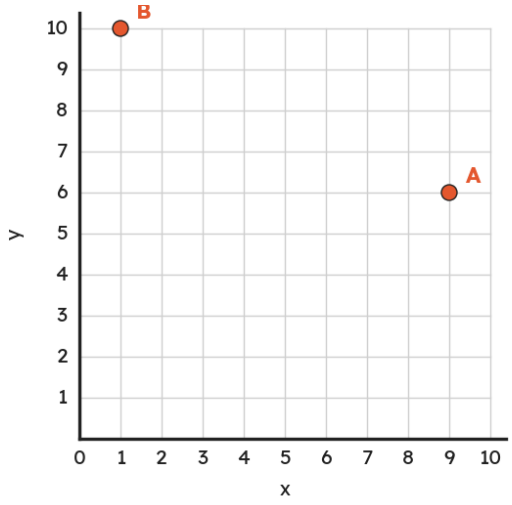
points plotted as shown

6. Plot and label the points A(3, 1), B(7, 10), C(5, 0).



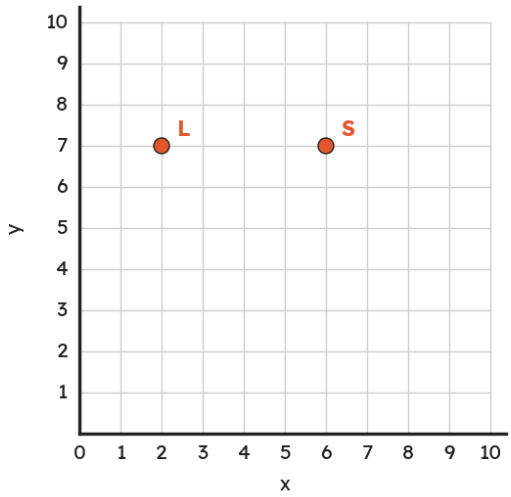
points plotted as shown

7. Write the ordered pairs for points A and B.



A(9, 6), B(1, 10)

8. Each unit is 1 block. Point S is the Store and point L is the Library. Write both ordered pairs. How many blocks apart are they?



Store (6, 7), Library (2, 7); 4 blocks