

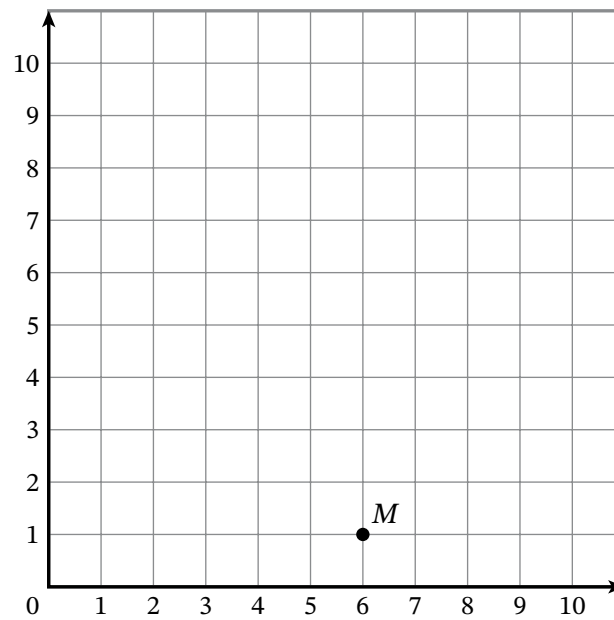


Name _____

Date _____

Use the graph to complete problems 1–3.

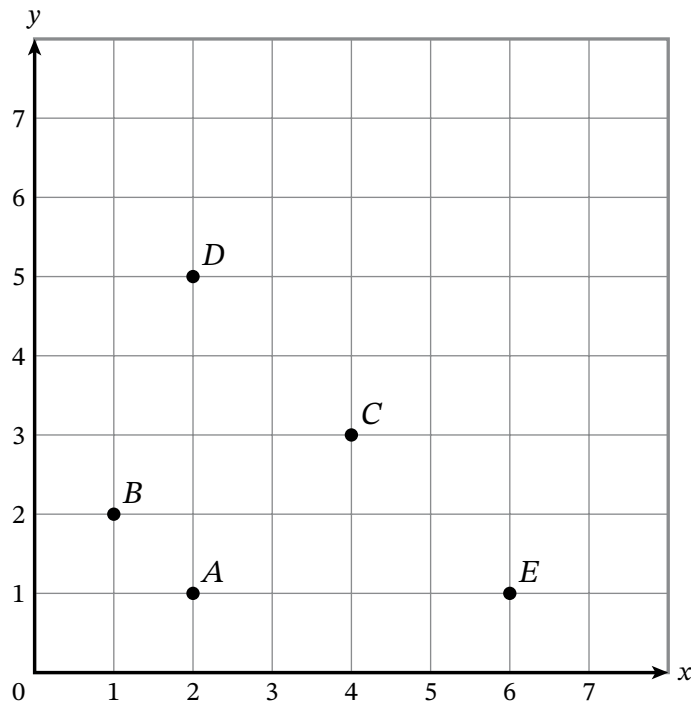
1. Label the origin and the x - and y -axes.



2. Consider point M .
 - a. The x -coordinate of point M is _____.
 - b. The y -coordinate of point M is _____.
 - c. The ordered pair that identifies the location of point M is (_____, _____).

3. What is the ordered pair that identifies the location of the origin?

4. Use the graph to complete parts (a)–(d).



a. Write the name of the point with the given coordinates.

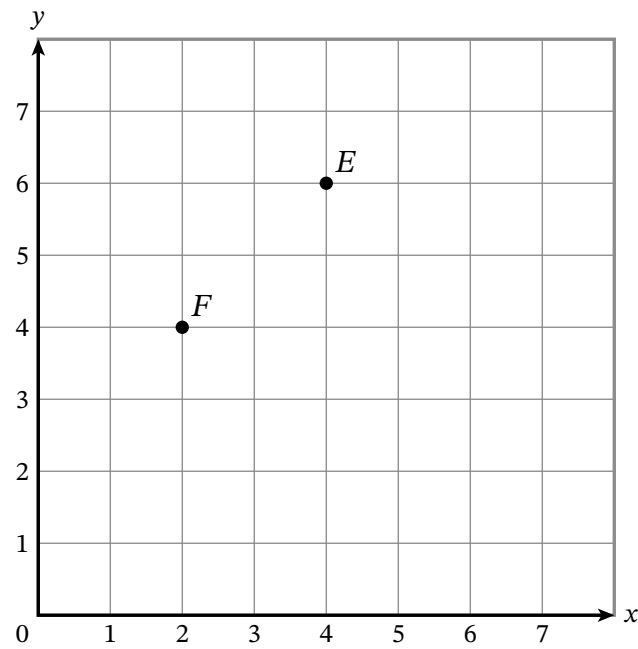
Point	x -Coordinate	y -Coordinate	Ordered Pair (x, y)
	1	2	(1, 2)
	2	1	(2, 1)
	4	3	(4, 3)
	6	1	(6, 1)

b. Point D is _____ units to the right of the y -axis.

c. Point D is _____ units above the x -axis.

d. Write the ordered pair that represents point D .

5. Use the graph to complete parts (a)–(c).



a. Complete the table for points E and F .

Point	x -Coordinate	y -Coordinate	Ordered Pair (x, y)
E			
F			

b. Plot a point at (5, 1). Label the point G .

c. Plot a point at (4, 2). Label the point H .

