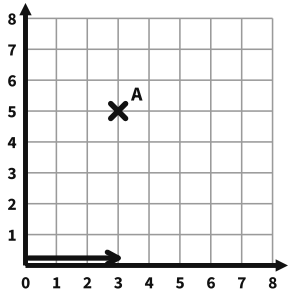


## Coordinates in the First Quadrant

1

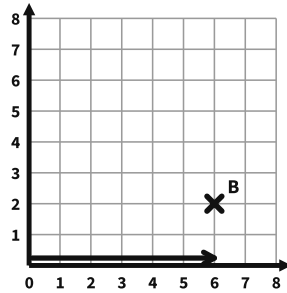
Write the coordinates of A.  
Along the corridor, then up the stairs.



A (  ,  )

2

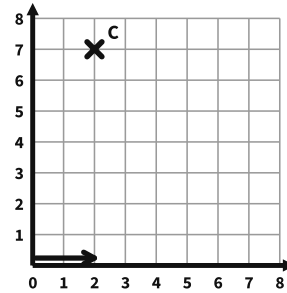
Write the coordinates of B.  
Along the corridor, then up the stairs.



B (  ,  )

3

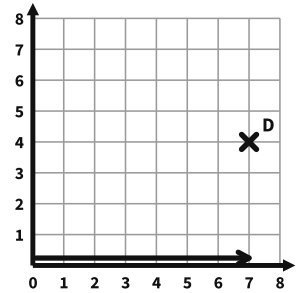
Write the coordinates of C.  
Along the corridor, then up the stairs.



C (  ,  )

4

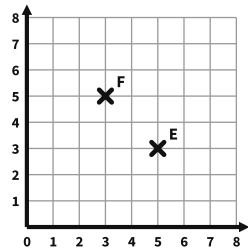
Write the coordinates of D.  
Along the corridor, then up the stairs.



D (  ,  )

5

Write the coordinates of E and F.  
Along the corridor, then up the stairs.

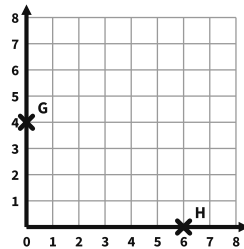


E (  ,  )

F (  ,  )

6

Write the coordinates of G and H.  
Along the corridor, then up the stairs.

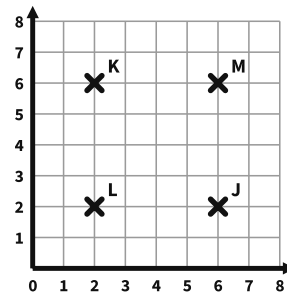


G (  ,  )

H (  ,  )

7

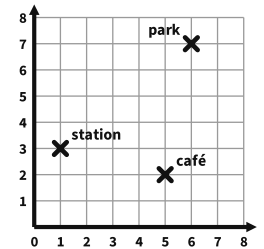
Which point is at (2, 6)?  
Along the corridor, then up the stairs.



Point

8

A town map. Write the coordinates of the station. What is at (6, 7)?



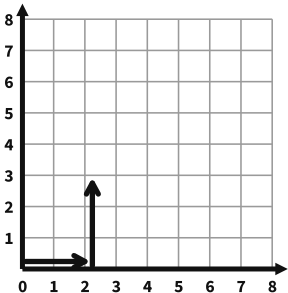
Station (  ,  )

At (6, 7)

## Coordinates in the First Quadrant *further practice*

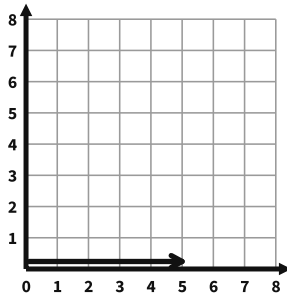
9

Plot the point A (2, 3).  
Along the corridor, then up the stairs.



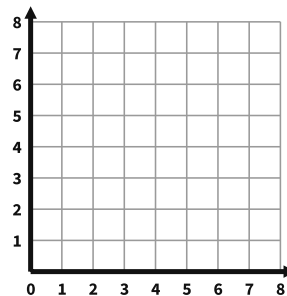
10

Plot the point B (5, 4).  
Along the corridor, then up the stairs.



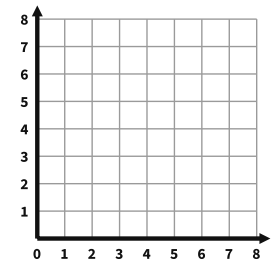
11

Plot the boat B at (4, 0) and the lighthouse L at (0, 6).



12

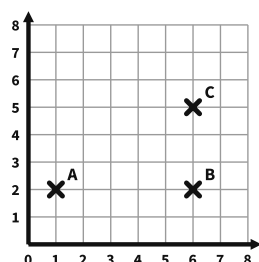
Plot P (2, 1), Q (6, 1), R (6, 5) and S (2, 5). Join them in order.  
What shape have you made?



Shape

13

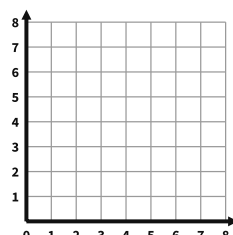
A, B and C are three corners of a rectangle. Plot the fourth corner, D. Write its coordinates.



D (  ,  )

14

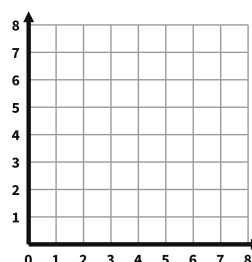
A robot starts at (1, 2). It goes along to (6, 2), then up to (6, 7). Plot its route. How many squares does it travel?



Squares

15

A square play area has corners at (2, 2), (5, 2) and (5, 5). Plot them. Where is the fourth corner?



Fourth corner (  ,  )

16

Sam says (2, 6) and (6, 2) are the same point because they use the same numbers. Is Sam right? Explain.

