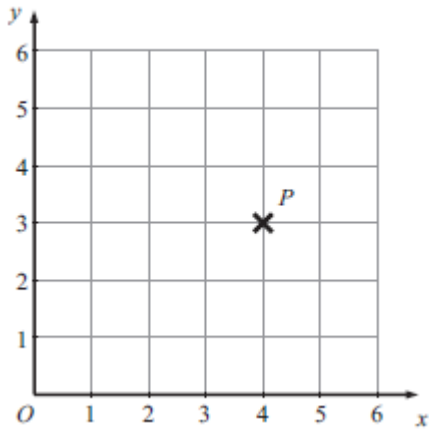


# Coordinates

1. What is the coordinate of P? .....



On the set of axes above, plot the following points  
Q (4, 5) R (1, 4) S(1, 2)

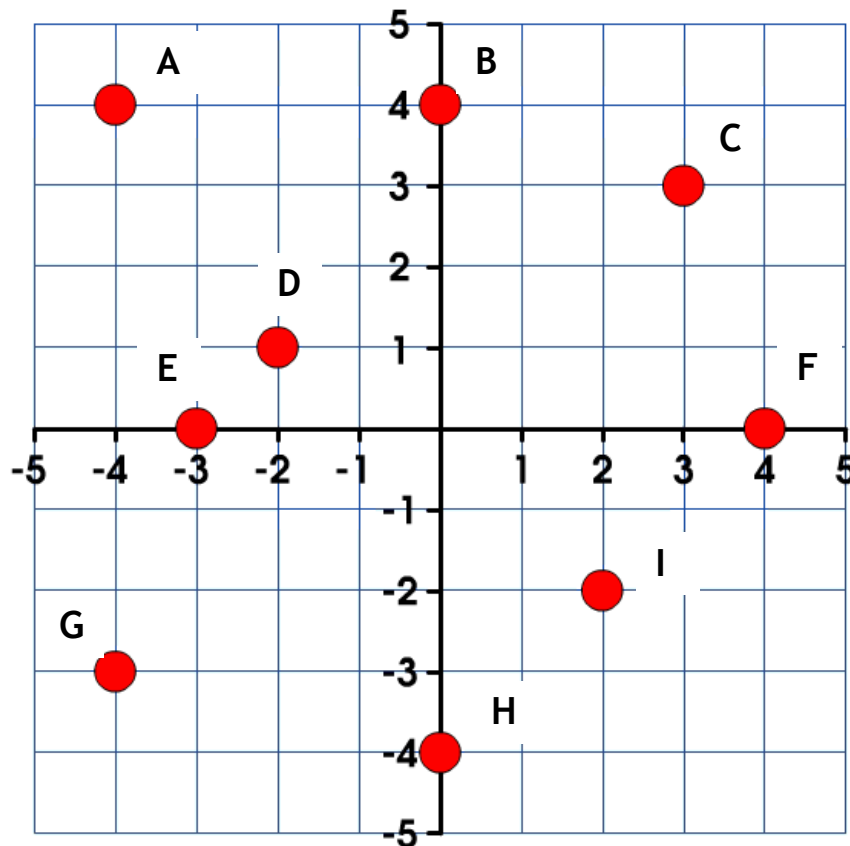
Join them up in this order : P → Q → R → S then back to P

Write down the name of the shape you have drawn

.....

2. Complete the list of coordinates to the LEFT. The first has been done for you.

- A (- 4 , 4 )
- B ( , )
- C ( , )
- D ( , )
- E ( , )
- F ( , )
- G ( , )
- H ( , )
- I ( , )



3. What is the coordinate of Q? .....

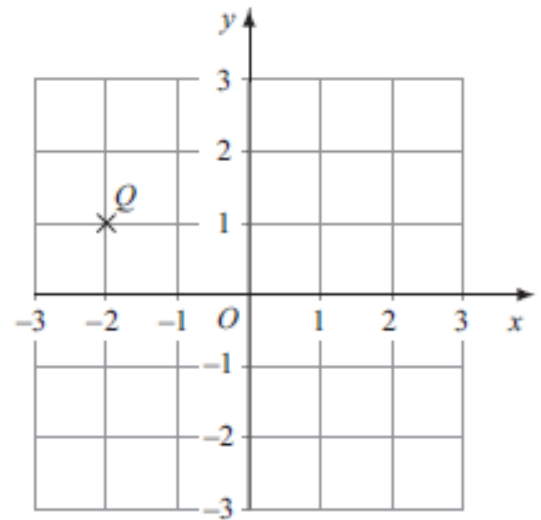
Plot the following points on this axes.

R (0, 2) S (2, 1) T(0, -3)

Join them up in this order : Q → R → S → T  
then back to Q

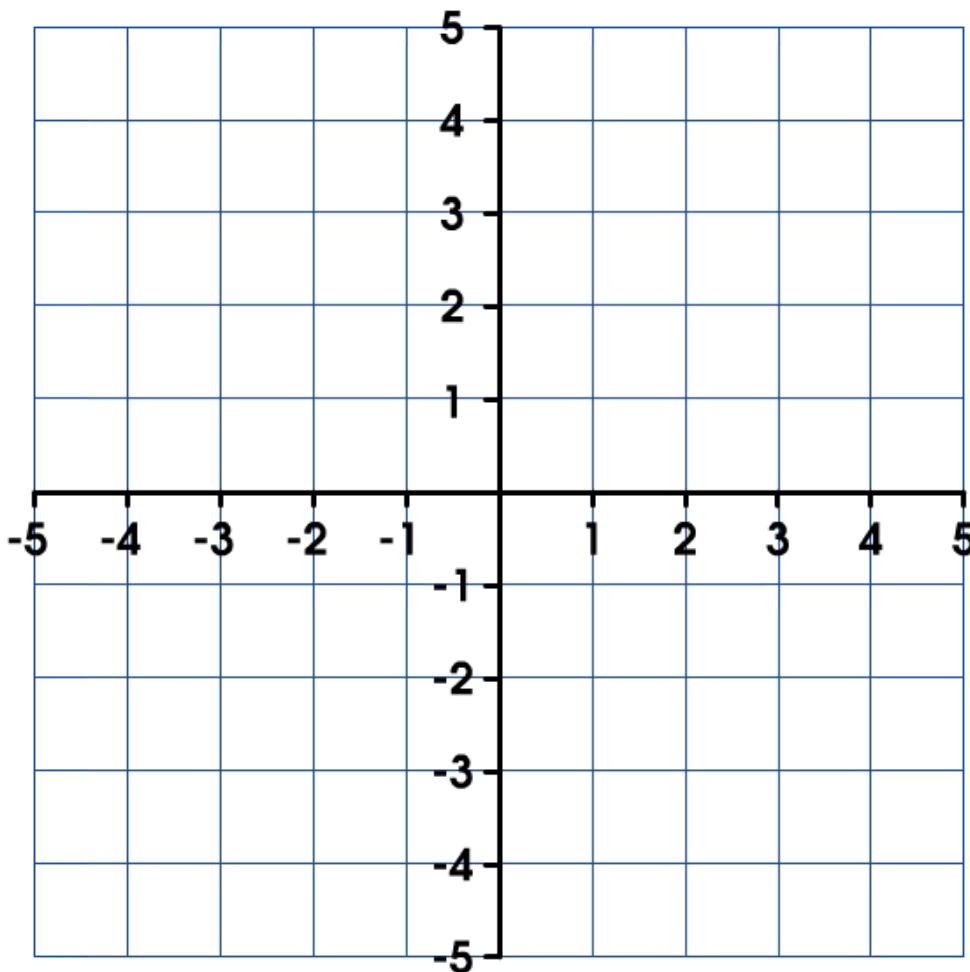
Write down the name of the shape you have drawn

.....



4. Plot the following coordinates. Make sure you join them up as you go along.

START (0, 4) (2, 2) (4, 0) (4, -2) (1, 0) (1, -4) (-1, -4) (-1, 0)  
(-4, -2) (-4, 0) (-2, 2) (0, 4) END



**COLOUR IN YOUR SHAPE**