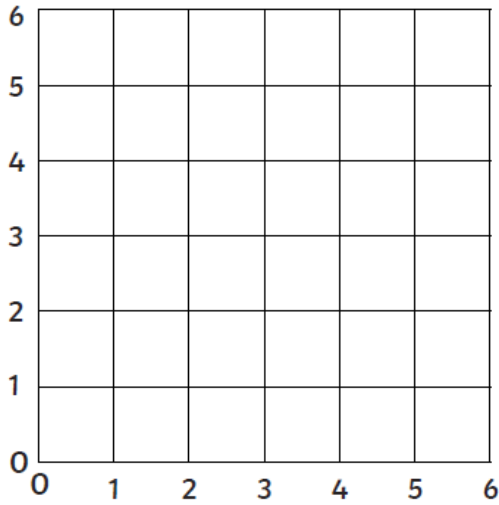
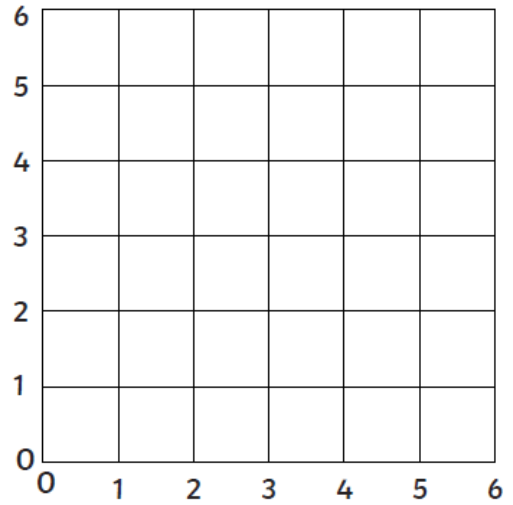


Thursday 16<sup>th</sup> July: Maths- Draw on a grid

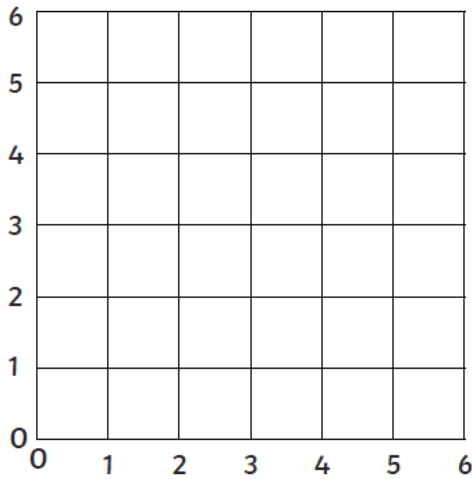
- 1) Plot these coordinates onto the grid. Plot two more points to make a square.



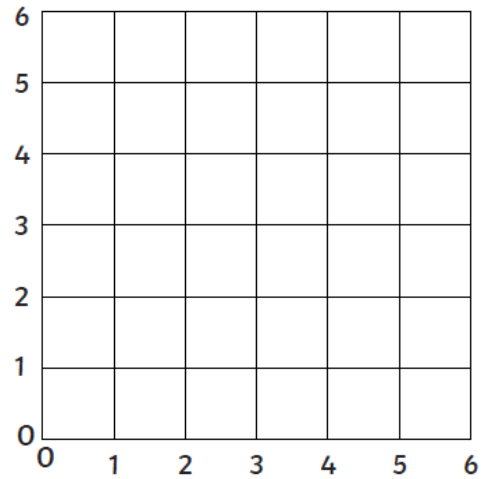
- 2) Plot these coordinates onto the grid. Plot two more points to make a rectangle.



- 3) Plot these coordinates onto the grid. Plot two more points to make a parallelogram.



- 4) Plot these coordinates onto the grid. Plot two more points to make a kite.



(3,1), (5,5)

(4,5), (4,2)

Draw the shapes at the correct points on the grid.



(7, 8)



(4, 6)

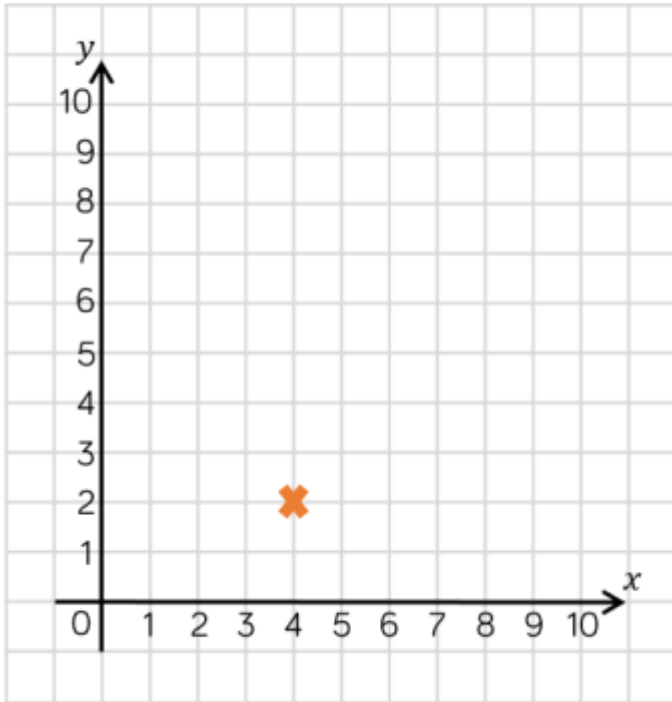


(9, 1)



(10, 0)

What shapes could be made by plotting three more points?



When you are plotting a point on a grid it does not matter whether you go up or across first as long as you do one number on each axis.



Amir

Do you agree with Amir?  
Convince me.