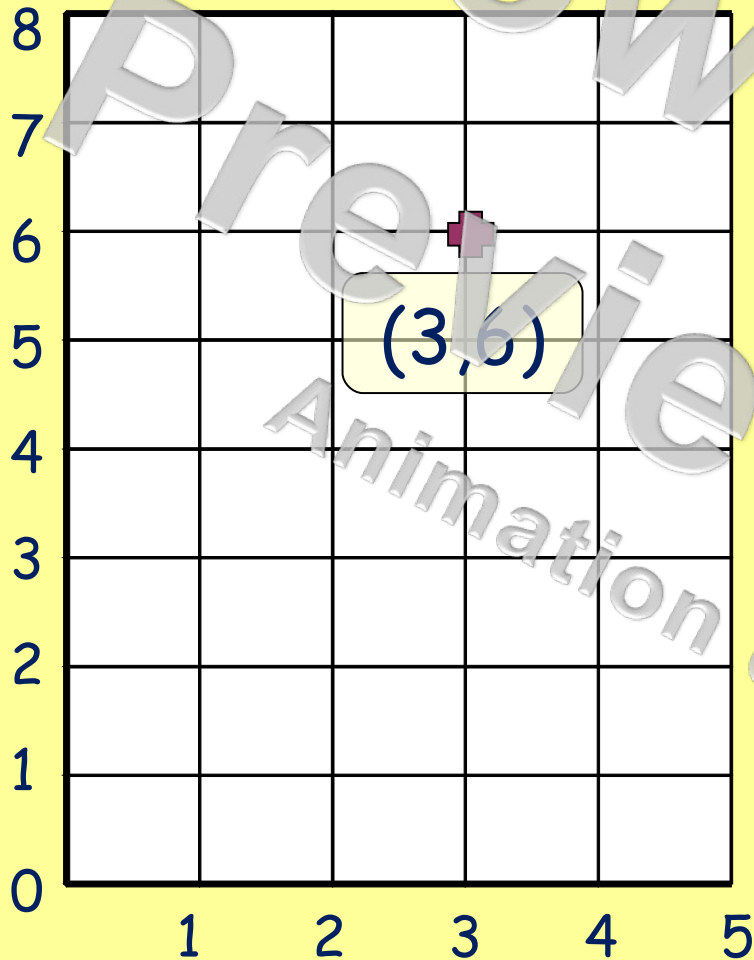




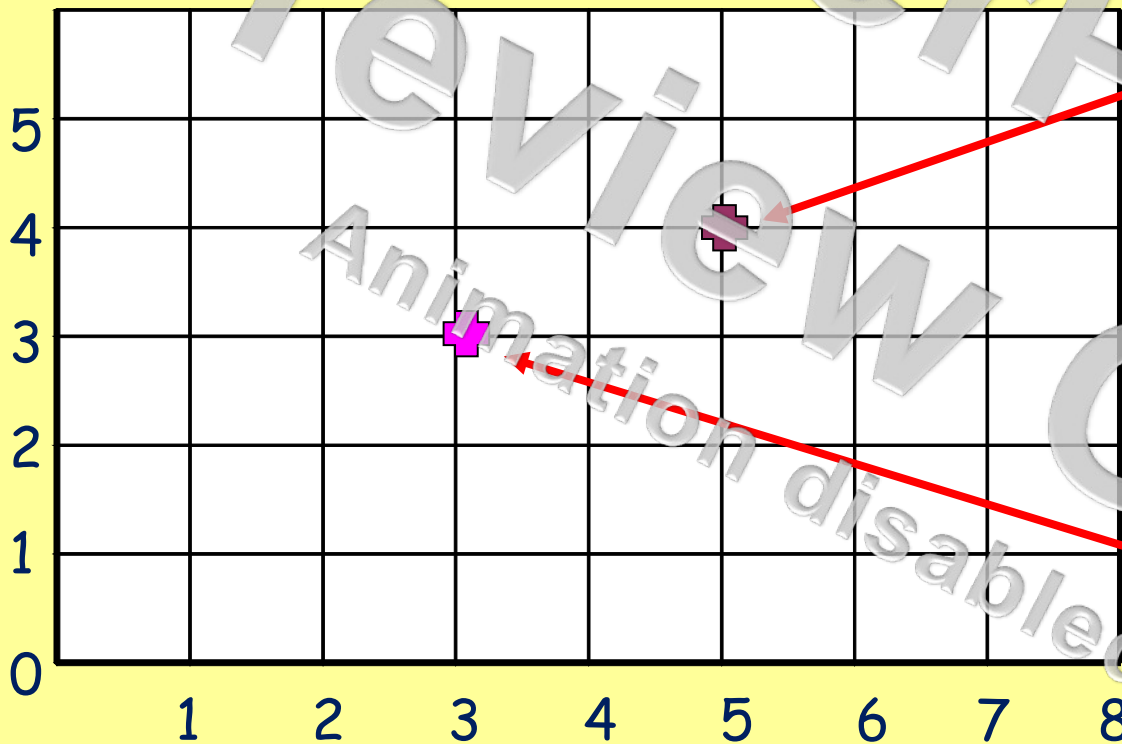
# An Introduction to Co-ordinates



Co-ordinates are used to show where a point can be found.

They are written in brackets. The first number is how many squares along, the second number is how many squares up!

Remember, the first number is how many squares along, the second number is how many squares up!



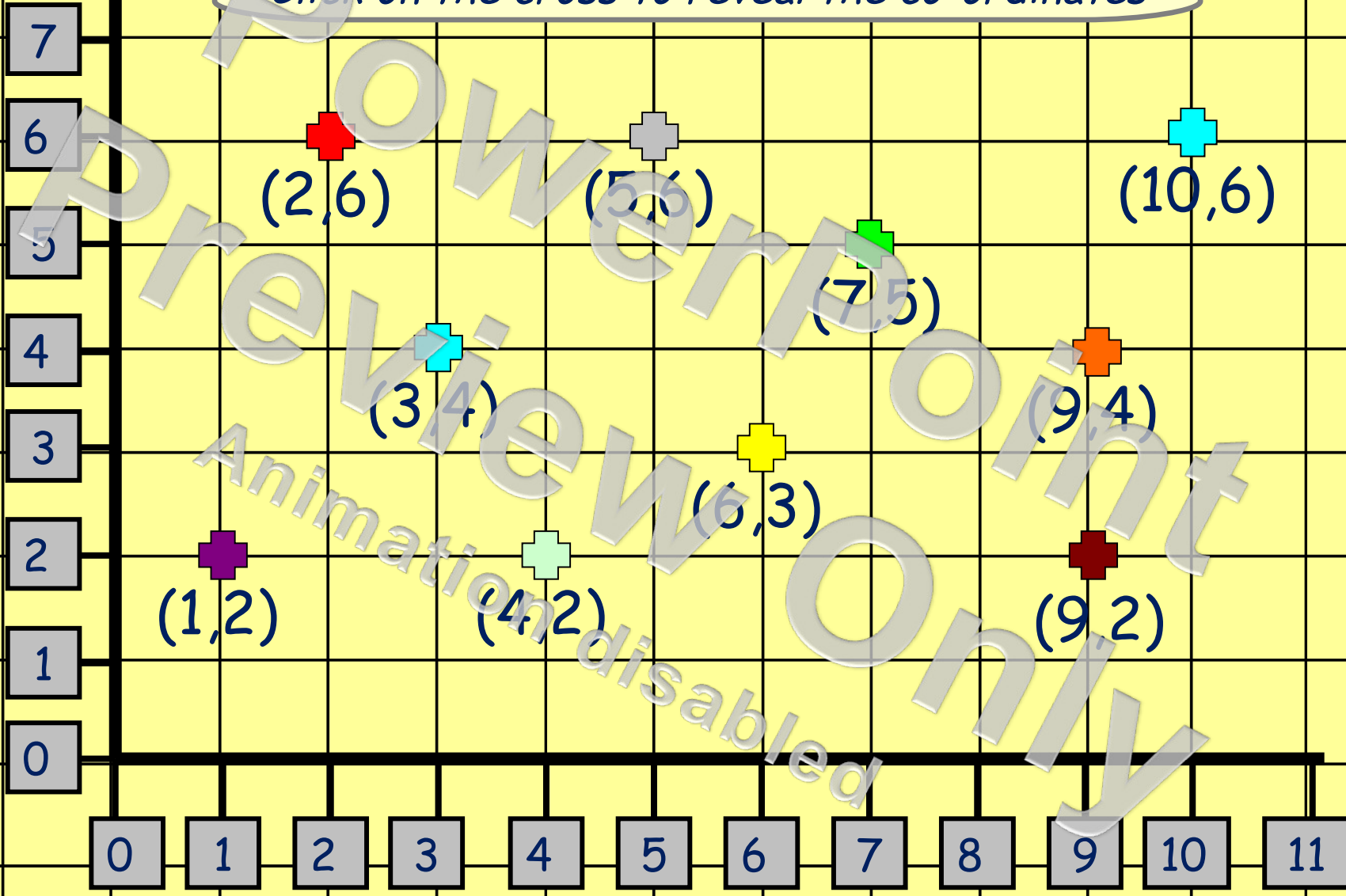
The co-ordinates of this point are (5,4)

The co-ordinates of this cross are (3,3)



# Plotting Co-ordinates

*Click on the cross to reveal the co-ordinates*



Preview Only  
Animation disabled



What are the co-ordinates of each corner of these shapes?

*Click on the co-ordinates to place them*

(3,4)

(1,7)

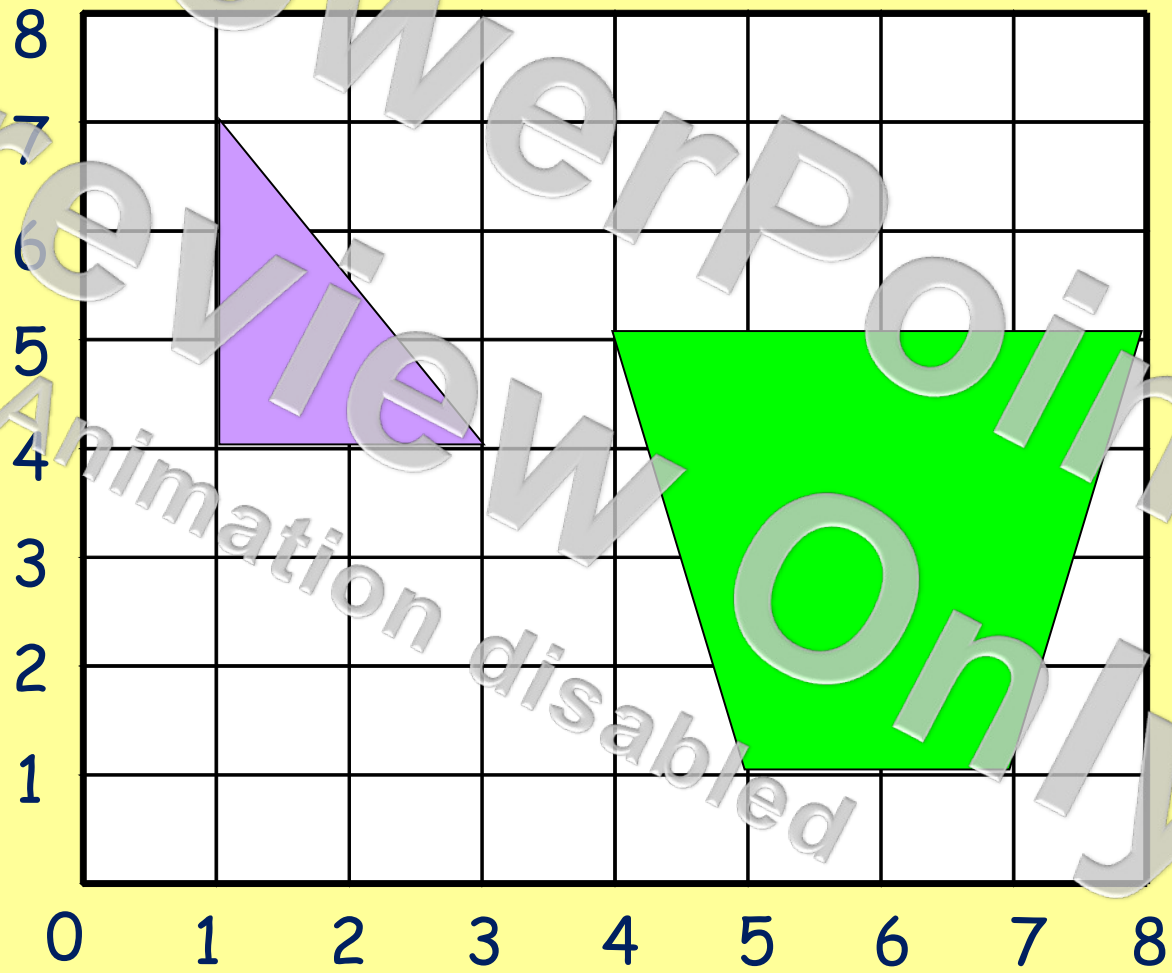
(8,5)

(1,4)

(4,5)

(7,1)

(5,1)





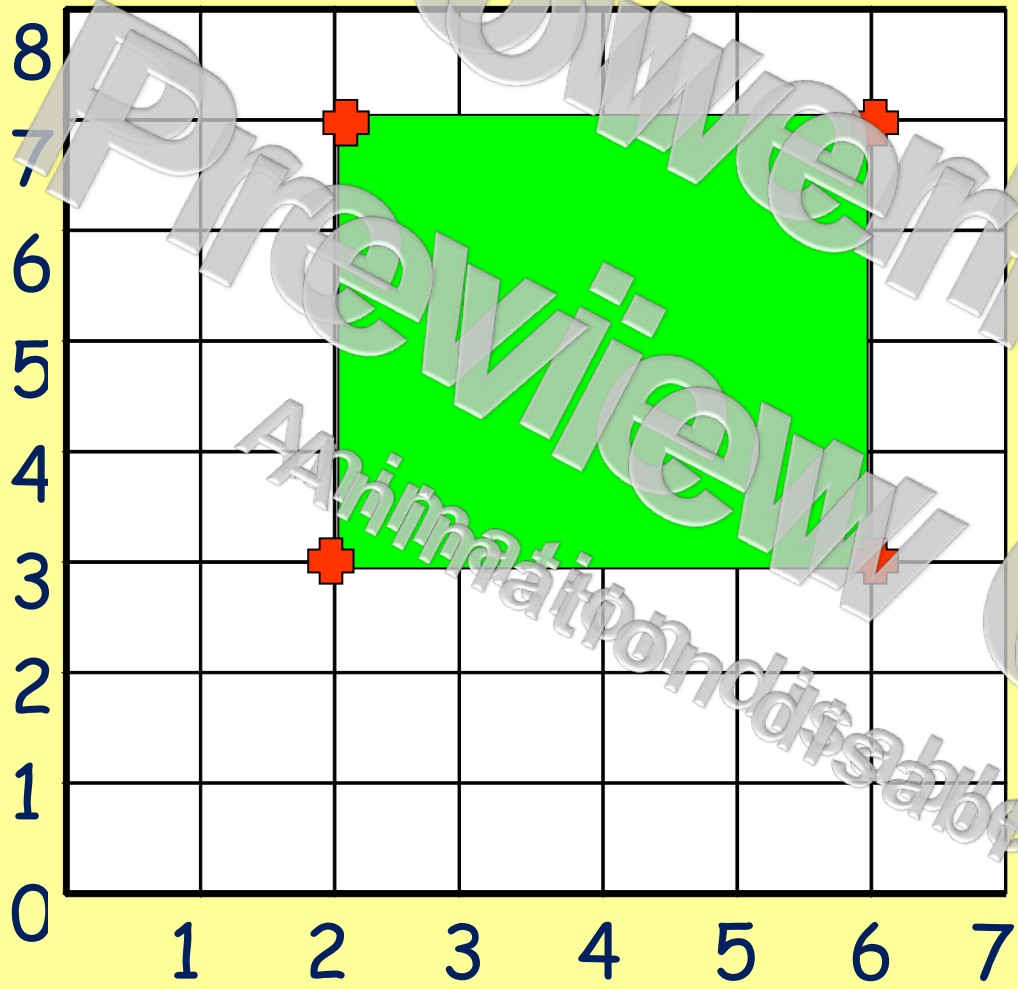
(2,3)

(6,3)

(2,7)

(6,7)

Draw  
Shape



Plot these points on the graph paper. Click a co-ordinate to plot the corner.



(2,3)

(6,3)

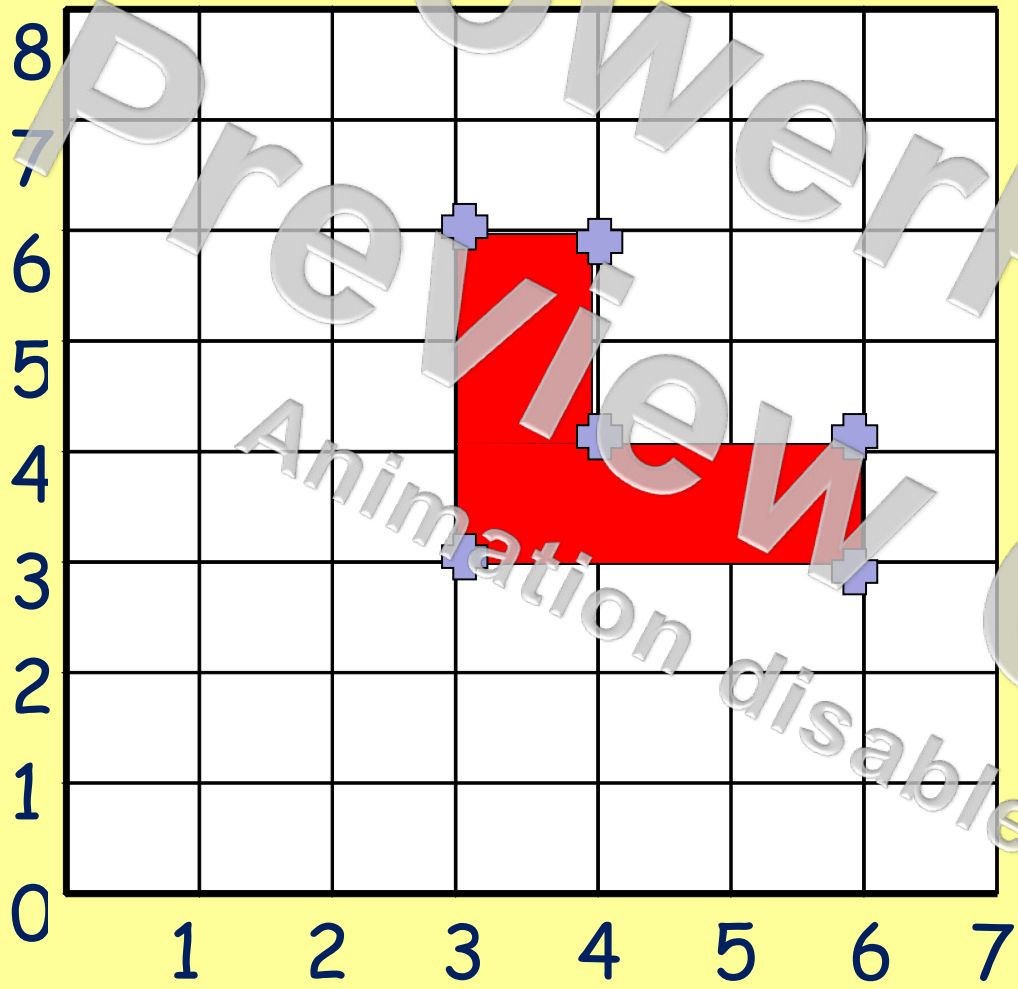
(2,7)

(6,7)

(6,4)

(6,3)

Draw  
Shape



Plot these points on the graph paper. Click a co-ordinate to plot the corner.