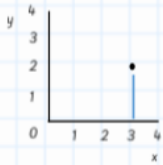


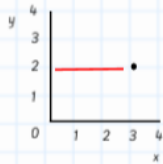
Read co-ordinates

Remember: Along the corridor and up the stairs



1) Imagine a line going down to the x-axis. This is the x coordinate and the first number inside the brackets.

(3 ,



2) Imagine a line going across to the y-axis. This is the y coordinate and the second number inside the brackets.

(3 , 2)



Read and plot co-ordinates

Remember: Along the corridor and up the stairs



Plot the co-ordinate (3, 2)

1) Go along the x axis to get to the co-ordinate you want.

2) Go up or down the y axis to get to the co-ordinate you want.

3) Put a cross where the two imaginary lines meet.