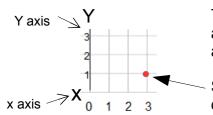
This activity will have you create a mystery picture. In the table below the graph are a list of co-ordinates, use these to find the points and then connect each of points together to make the lines in your picture!



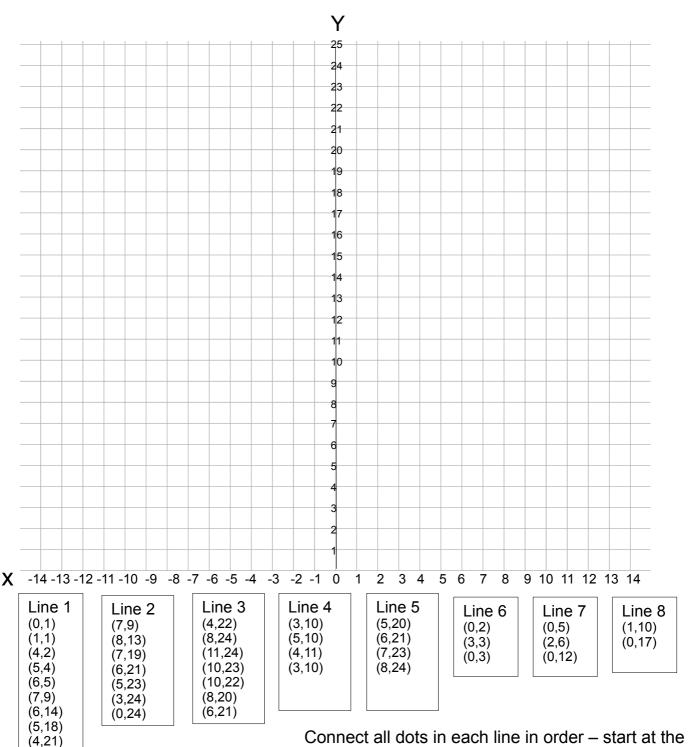
(1,22)

(0,22)

The co-ordinates look like this, (3,1) the first number is always along the X line (x axis) and the second number is always along the y line (y axis).

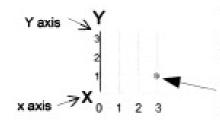
So for (3,1) you would put a dot here, then connect all the dots in that line

Once you have completed all the lines you will need to use symmetry to create a mirror image of what you have drawn to complete your mystery picture.



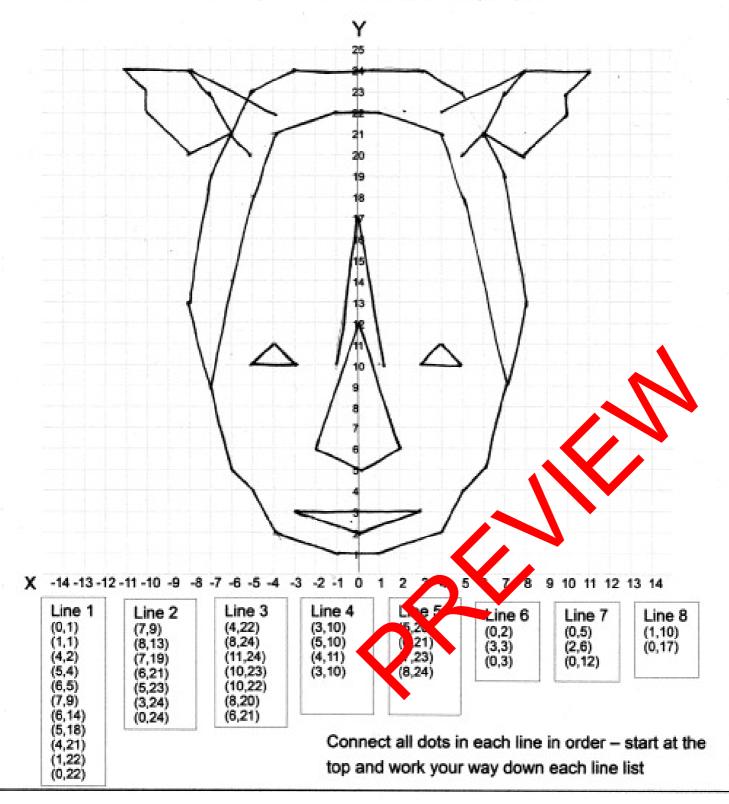
Connect all dots in each line in order – start at the top and work your way down each line list

This activity will have you create a mystery picture. In the table below the graph are a list of co-ordinates, use these to find the points and then connect each of points together to make the lines in your picture!

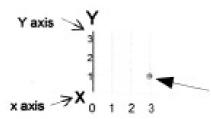


The co-ordinates look like this, (3,1) the first number is always along the X line (x axis) and the second number is always along the y line (y axis).

So for (3,1) you would put a dot here, then connect all the dots in that line

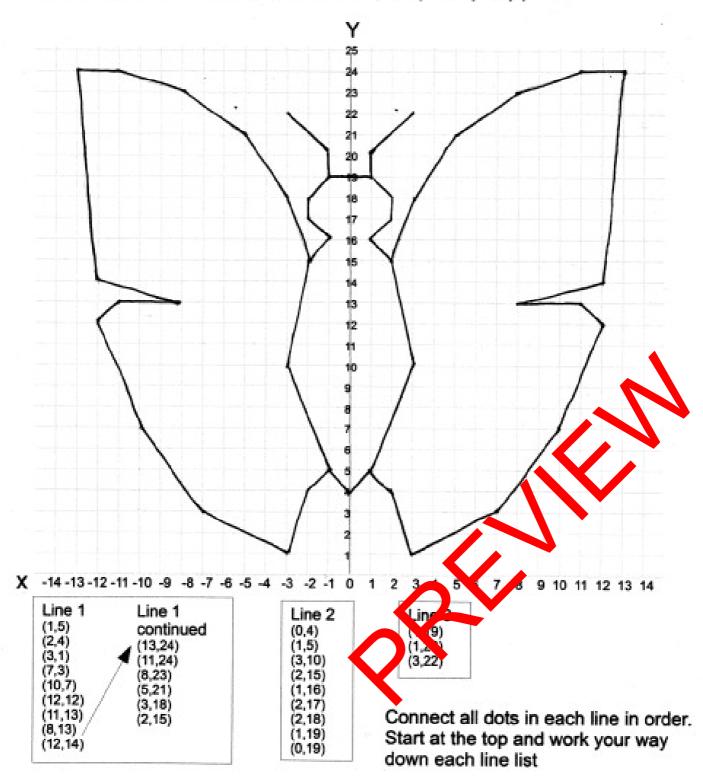


This activity will have you create a mystery picture. In the table below the graph are a list of co-ordinates, use these to find the points and then connect each of points together to make the lines in your picture!

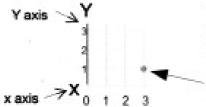


The co-ordinates look like this, (3,1) the first number is always along the X line (x axis) and the second number is always along the y line (y axis).

So for (3,1) you would put a dot here, then connect all the dots in that line

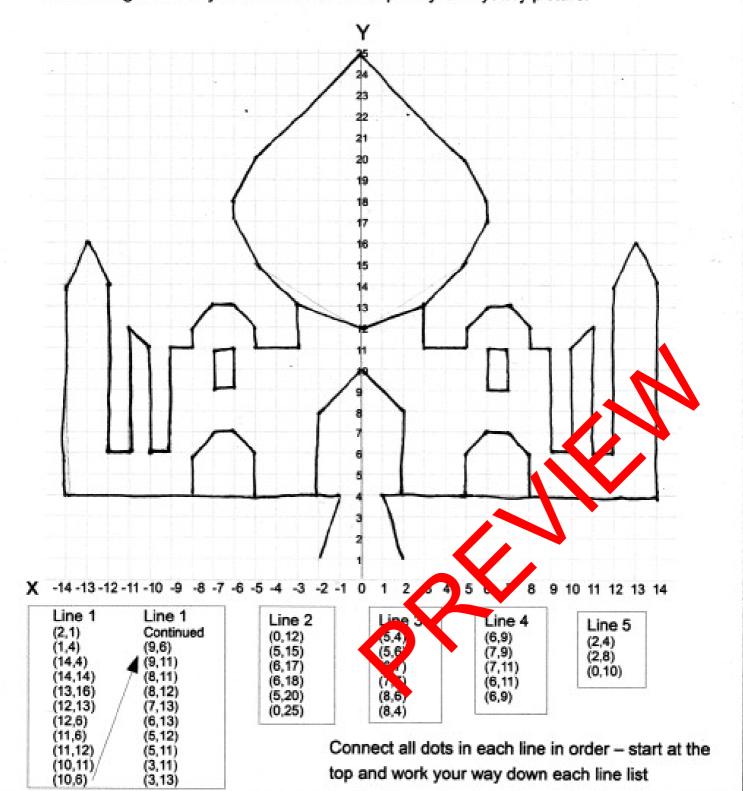


This activity will have you create a mystery picture. In the table below the graph are a list of co-ordinates, use these to find the points and then connect each of points together to make the lines in your picture!

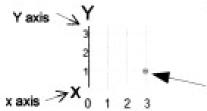


The co-ordinates look like this, (3,1) the first number is always along the X line (x axis) and the second number is always along the y line (y axis).

So for (3,1) you would put a dot here, then connect all the dots in that line

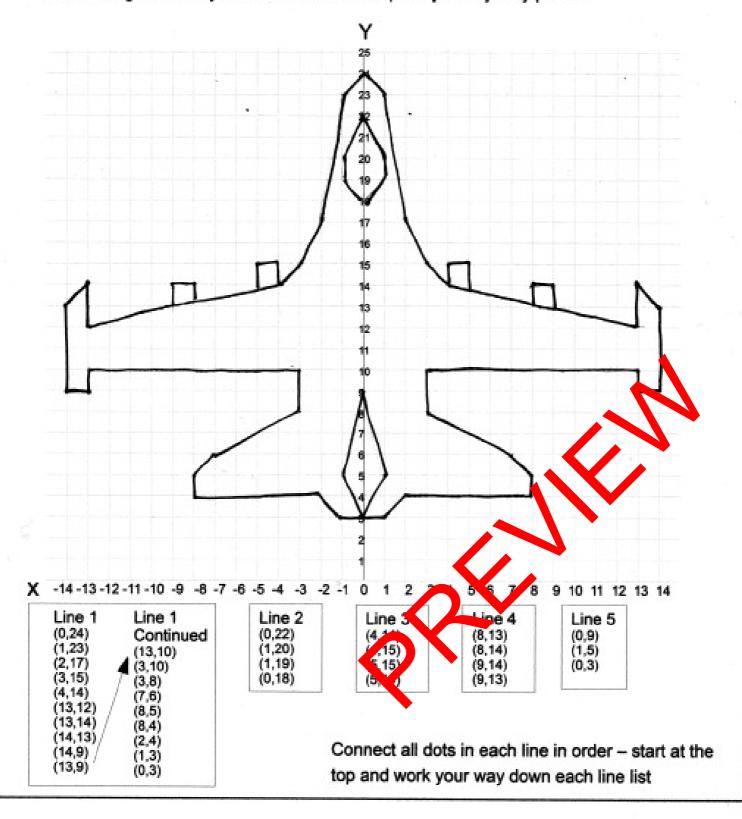


This activity will have you create a mystery picture. In the table below the graph are a list of co-ordinates, use these to find the points and then connect each of points together to make the lines in your picture!

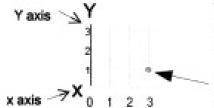


The co-ordinates look like this, (3,1) the first number is always along the X line (x axis) and the second number is always along the y line (y axis).

So for (3,1) you would put a dot here, then connect all the dots in that line

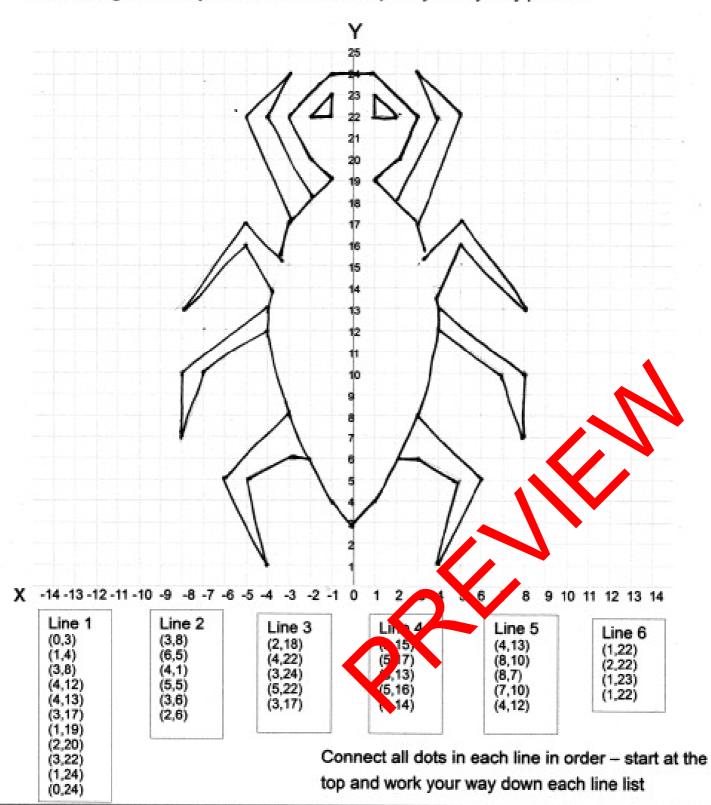


This activity will have you create a mystery picture. In the table below the graph are a list of co-ordinates, use these to find the points and then connect each of points together to make the lines in your picture!

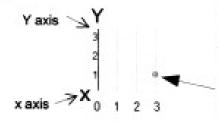


The co-ordinates look like this, (3,1) the first number is always along the X line (x axis) and the second number is always along the y line (y axis).

So for (3,1) you would put a dot here, then connect all the dots in that line

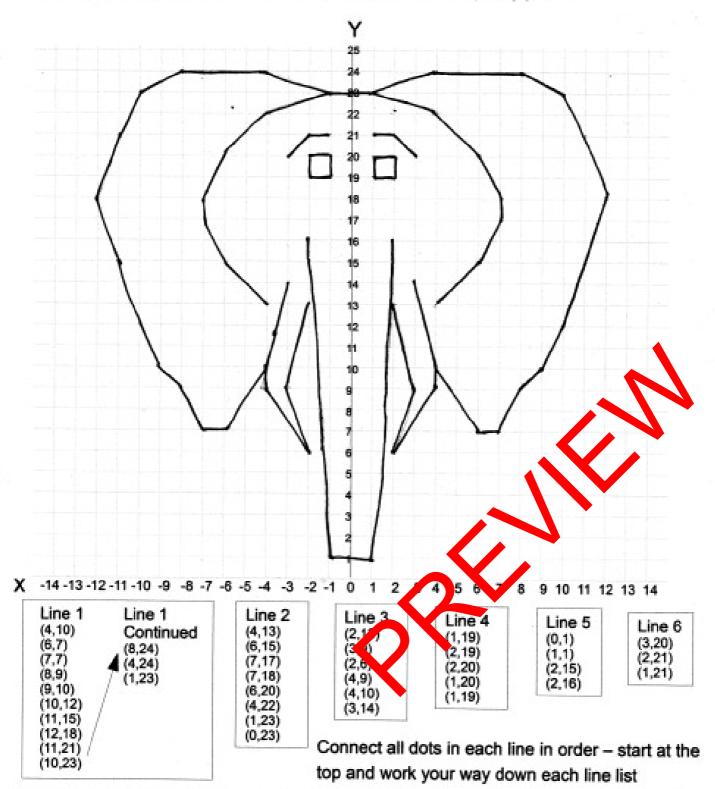


This activity will have you create a mystery picture. In the table below the graph are a list of co-ordinates, use these to find the points and then connect each of points together to make the lines in your picture!

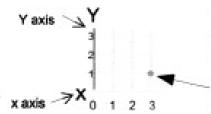


The co-ordinates look like this, (3,1) the first number is always along the X line (x axis) and the second number is always along the y line (y axis).

So for (3,1) you would put a dot here, then connect all the dots in that line

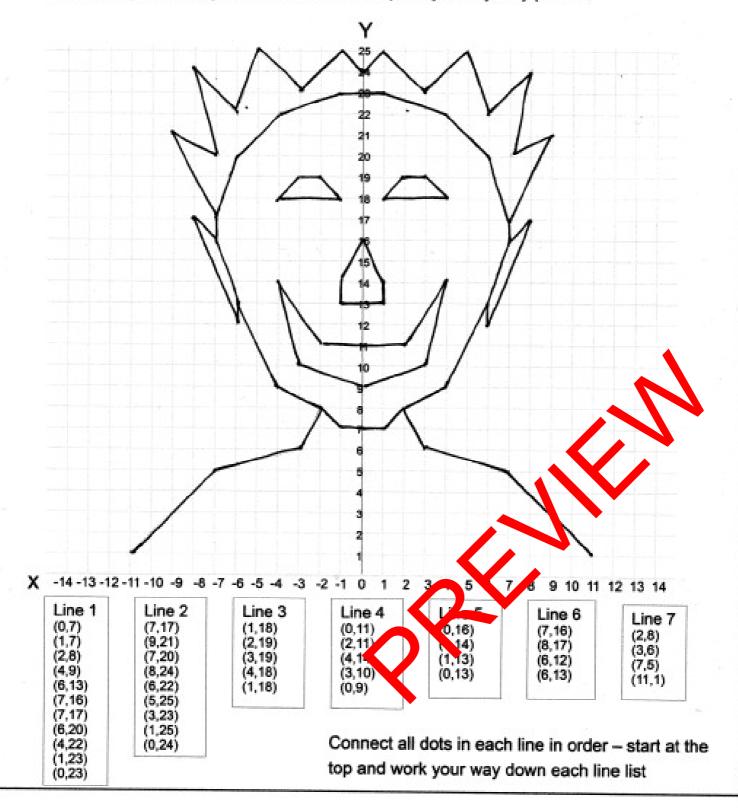


This activity will have you create a mystery picture. In the table below the graph are a list of co-ordinates, use these to find the points and then connect each of points together to make the lines in your picture!

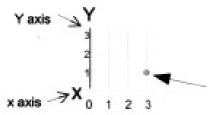


The co-ordinates look like this, (3,1) the first number is always along the X line (x axis) and the second number is always along the y line (y axis).

So for (3,1) you would put a dot here, then connect all the dots in that line

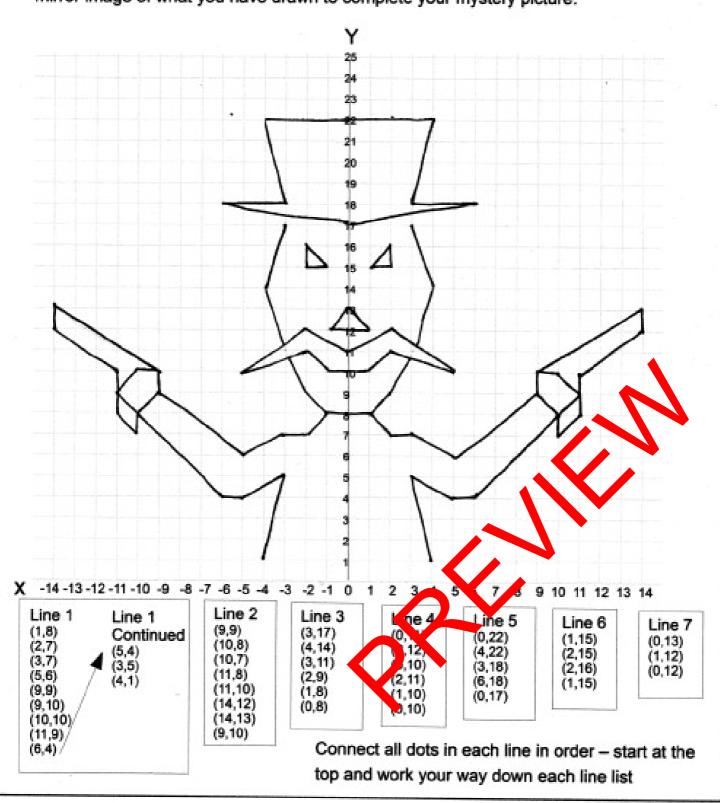


This activity will have you create a mystery picture. In the table below the graph are a list of co-ordinates, use these to find the points and then connect each of points together to make the lines in your picture!



The co-ordinates look like this, (3,1) the first number is always along the X line (x axis) and the second number is always along the y line (y axis).

So for (3,1) you would put a dot here, then connect all the dots in that line



# THANKYOU FOR DOWNLOADING THIS PRODUCT.

IF YOU ENJOYED IT PLEASE LEAVE FEEDBACK OR CHECK OUT MY OTHER PRODUCTS ON:

https://www.teacherspayteachers.com/Store/Waterfall-Learning

© 2015 C. Pedley: Waterfall Learning. All rights reserved. Purchase of this unit entitles the purchaser the right to reproduce the pages in limited quantities for classroom use only. Duplication for other individuals, entire schools, an entire school system, or commercial purposes is strictly forbidden without written permission from the author: Copying any part of this product and/or placing it on the internet in any form is strictly forbidden.

#### LETTING THE LEARNING FLOW



WATERFALL LEARNING