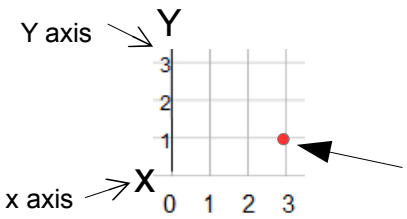
MYSTERY SYMMETRY PICTURE GRAPH 1

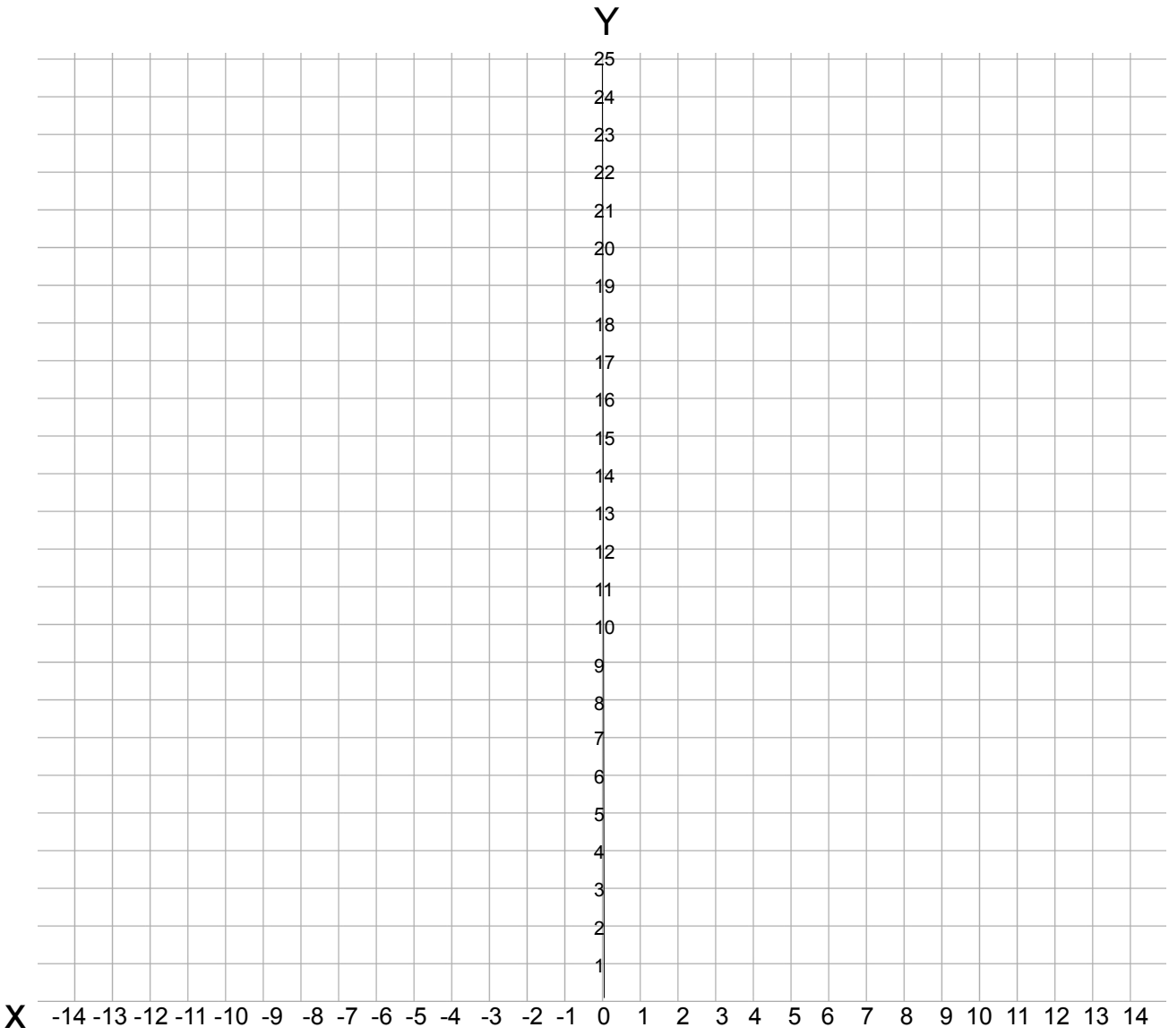
This activity will have you create a mystery picture. In the table below the graph are a list of co-ordinates, use these to find the points and then connect each of points together to make the lines in your picture!



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

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.



Line 1
(0,1)
(1,1)
(4,2)
(5,4)
(6,5)
(7,9)
(6,14)
(5,18)
(4,21)
(1,22)
(0,22)

Line 2
(7,9)
(8,13)
(7,19)
(6,21)
(5,23)
(3,24)
(0,24)

Line 3
(4,22)
(8,24)
(11,24)
(10,23)
(10,22)
(8,20)
(6,21)

Line 4
(3,10)
(5,10)
(4,11)
(3,10)

Line 5
(5,20)
(6,21)
(7,23)
(8,24)

Line 6
(0,2)
(3,3)
(0,3)

Line 7
(0,5)
(2,6)
(0,12)

Line 8
(1,10)
(0,17)

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

MYSTERY SYMMETRY PICTURE GRAPH 1

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!

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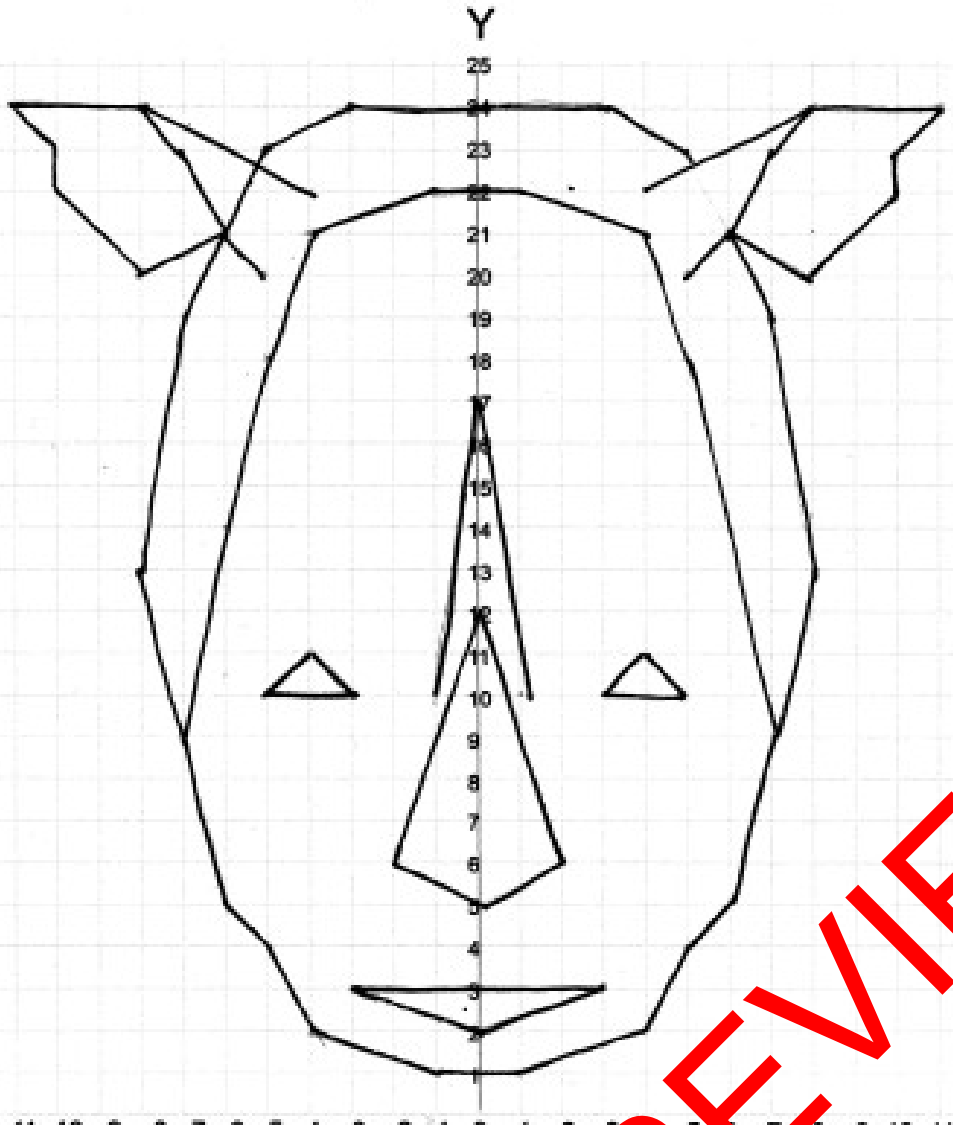
Once you have completed all the lines you will need to use symmetry to create a mirror image of what you have drawn to complete your mystery picture.



Line 1	Line 2	Line 3	Line 4	Line 5	Line 6	Line 7	Line 8
(0,1)	(7,9)	(4,22)	(3,10)	[illegible]	(0,2)	(0,5)	(1,10)
(1,1)	(8,13)	(8,24)	(5,10)	[illegible]	(3,3)	(2,6)	(0,17)
(4,2)	(7,19)	(11,24)	(4,11)	[illegible]	(0,3)	(0,12)	
(5,4)	(6,21)	(10,23)	(3,10)	[illegible]			
(6,5)	(5,23)	(10,22)		(8,24)			
(7,9)	(3,24)	(8,20)					
(6,14)	(0,24)	(6,21)					
(5,18)							
(4,21)							
(1,22)							
(0,22)							

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

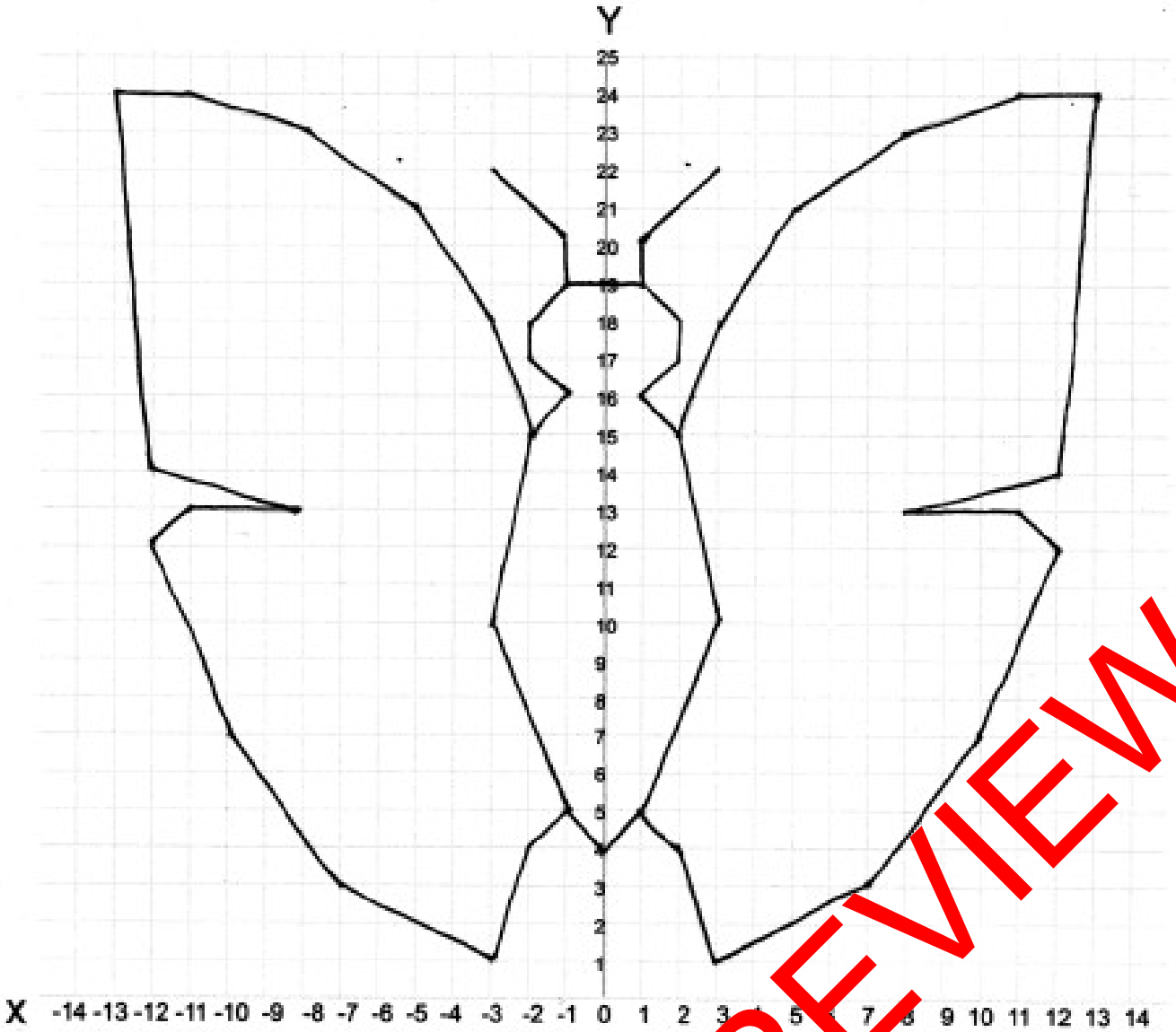
MYSTERY SYMMETRY PICTURE GRAPH 2

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

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.

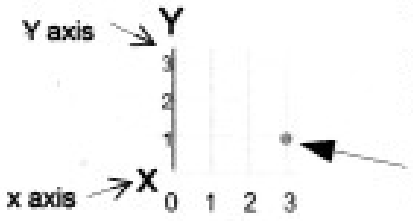


Line 1	Line 1 continued	Line 2	Line 3
(1,5)	(13,24)	(0,4)	(9)
(2,4)	(11,24)	(1,5)	(1,2)
(3,1)	(8,23)	(3,10)	(3,22)
(7,3)	(5,21)	(2,15)	
(10,7)	(3,18)	(1,16)	
(12,12)	(2,15)	(2,17)	
(11,13)		(2,18)	
(8,13)		(1,19)	
(12,14)		(0,19)	

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

MYSTERY SYMMETRY PICTURE GRAPH 3

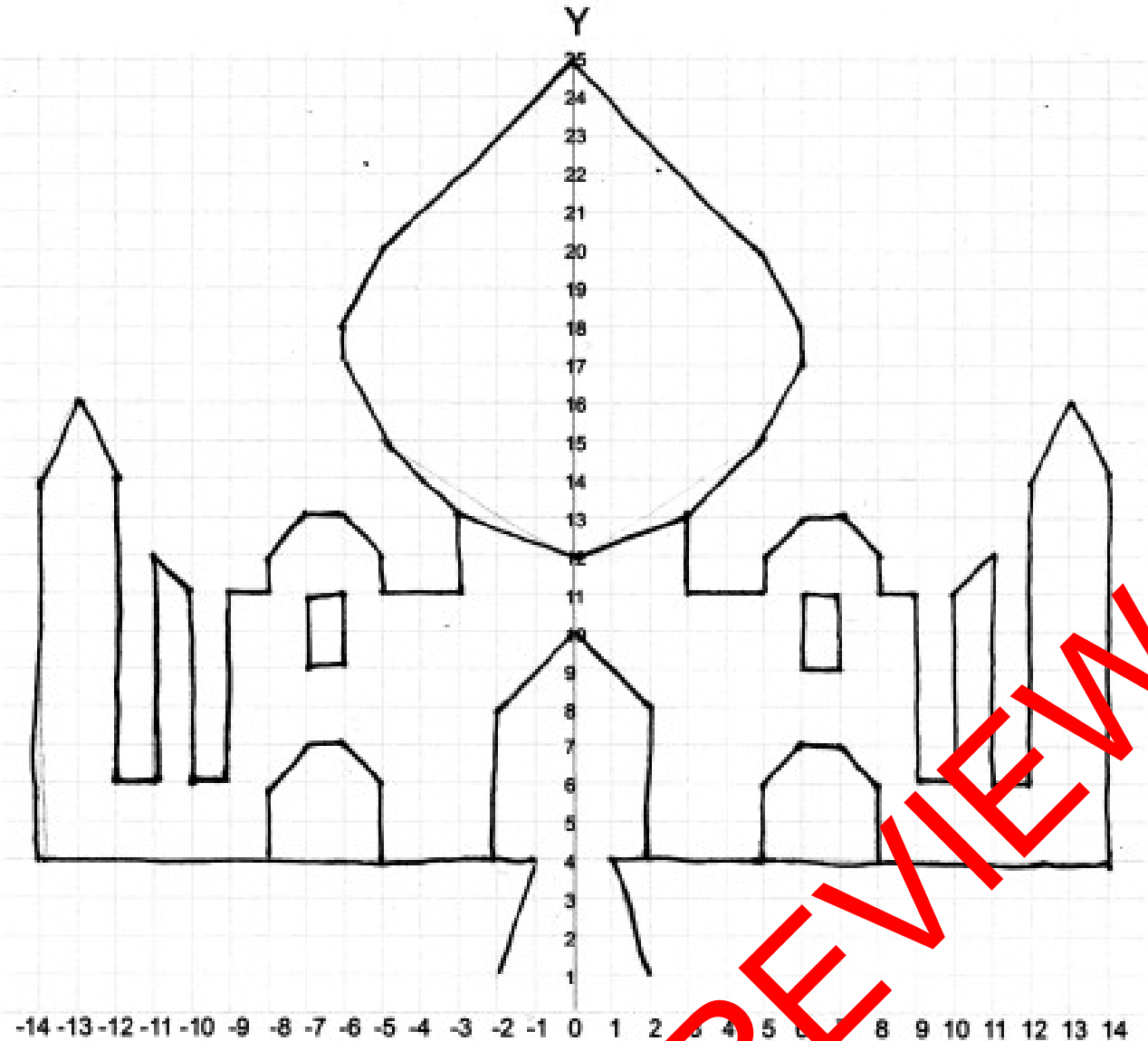
This activity will have you create a mystery picture. In the table below the graph are a list of co-ordinates, use these to find the points and then connect each of points together to make the lines in your picture!



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

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.

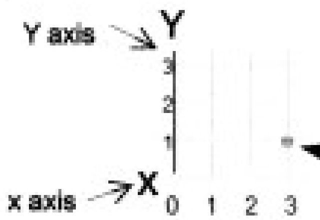


Line 1	Line 1 Continued	Line 2	Line 3	Line 4	Line 5
(2,1)	(9,6)	(0,12)	(5,4)	(6,9)	(2,4)
(1,4)	(9,11)	(5,15)	(5,6	(7,9)	(2,8)
(14,4)	(8,11)	(6,17)	)	(7,11)	(0,10)
(14,14)	(8,12)	(6,18)	( )	(6,11)	
(13,16)	(7,13)	(5,20)	(8,6)	(6,9)	
(12,13)	(6,13)	(0,25)	(8,4)		
(12,6)	(5,12)				
(11,6)	(5,11)				
(11,12)	(3,11)				
(10,11)	(3,13)				
(10,6)					

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

MYSTERY SYMMETRY PICTURE GRAPH 4

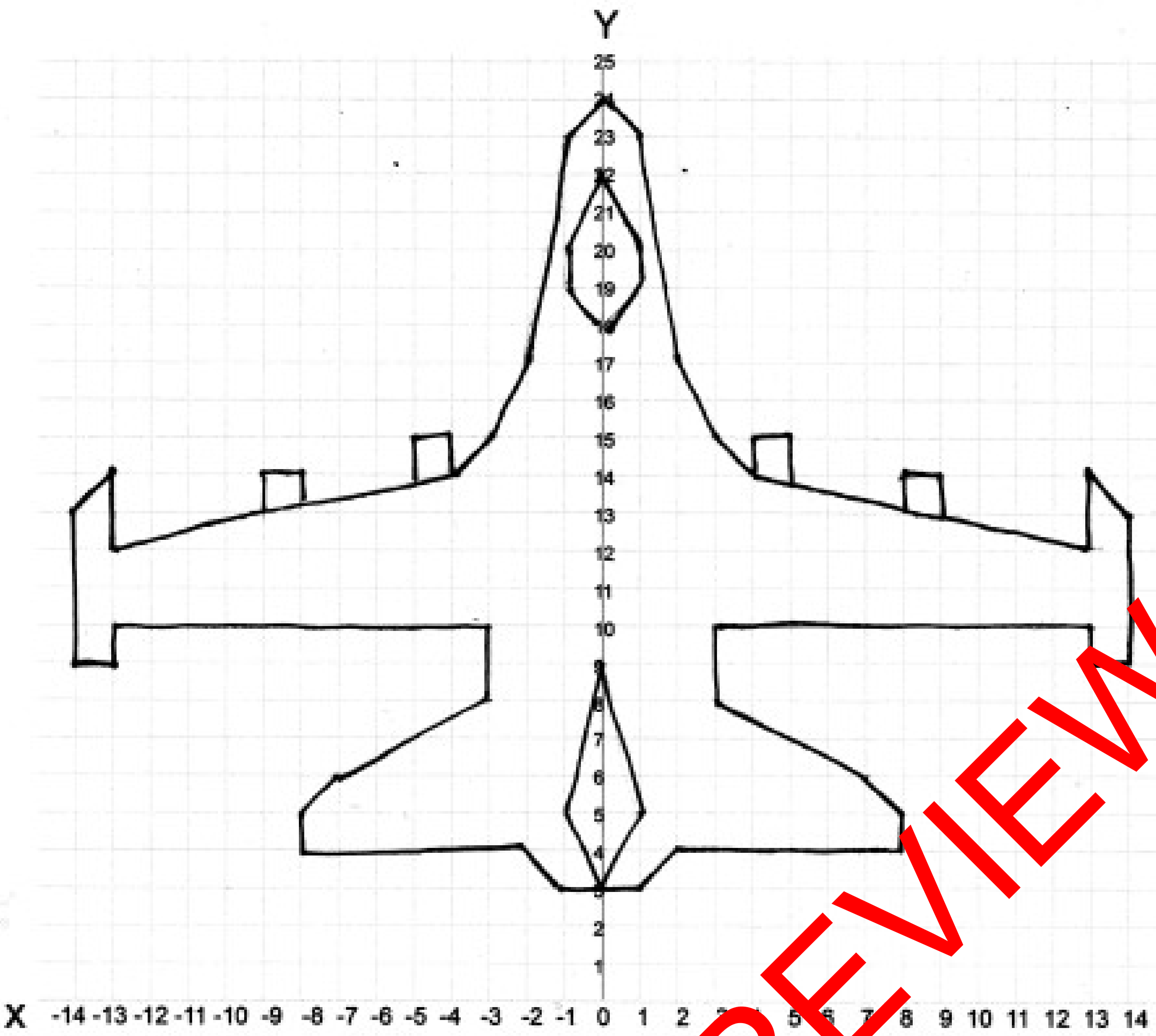
This activity will have you create a mystery picture. In the table below the graph are a list of co-ordinates, use these to find the points and then connect each of points together to make the lines in your picture!



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

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.



Line 1	Line 1 Continued
(0,24)	(13,10)
(1,23)	(3,10)
(2,17)	(3,8)
(3,15)	(7,6)
(4,14)	(8,5)
(13,12)	(8,4)
(13,14)	(2,4)
(14,13)	(1,3)
(14,9)	(0,3)
(13,9)	

Line 2
(0,22)
(1,20)
(1,19)
(0,18)

Line 3
(4,1[illegible])
([illegible],15)
([illegible]5,15)
(5,[illegible])

Line 4
(8,13)
(8,14)
(9,14)
(9,13)

Line 5
(0,9)
(1,5)
(0,3)

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

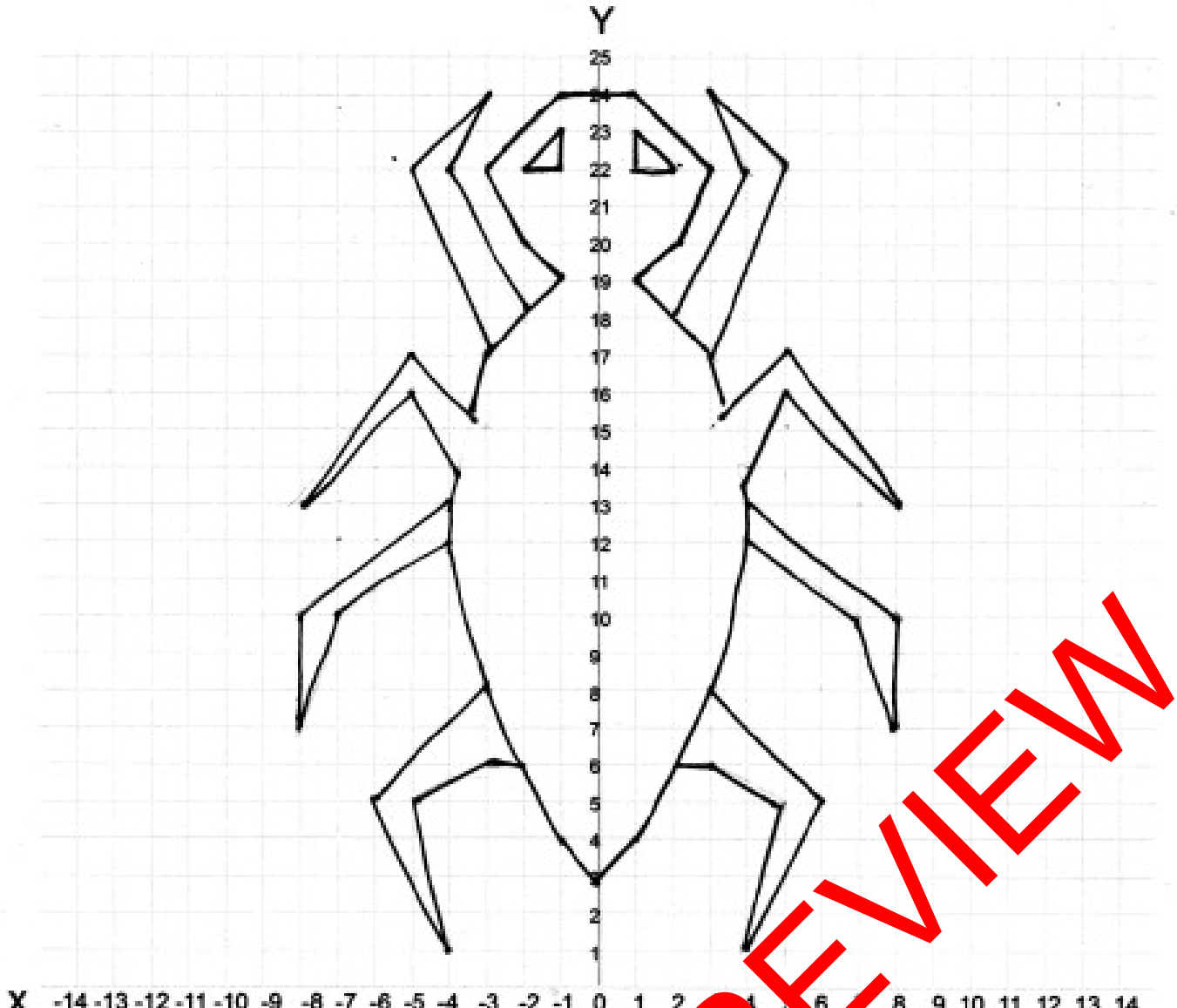
MYSTERY SYMMETRY PICTURE GRAPH 5

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

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.



Line 1
(0,3)
(1,4)
(3,8)
(4,12)
(4,13)
(3,17)
(1,19)
(2,20)
(3,22)
(1,24)
(0,24)

Line 2
(3,8)
(6,5)
(4,1)
(5,5)
(3,6)
(2,6)

Line 3
(2,18)
(4,22)
(3,24)
(5,22)
(3,17)

Line 4
(5,16)
(5,14)

Line 5
(4,13)
(8,10)
(8,7)
(7,10)
(4,12)

Line 6
(1,22)
(2,22)
(1,23)
(1,22)

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

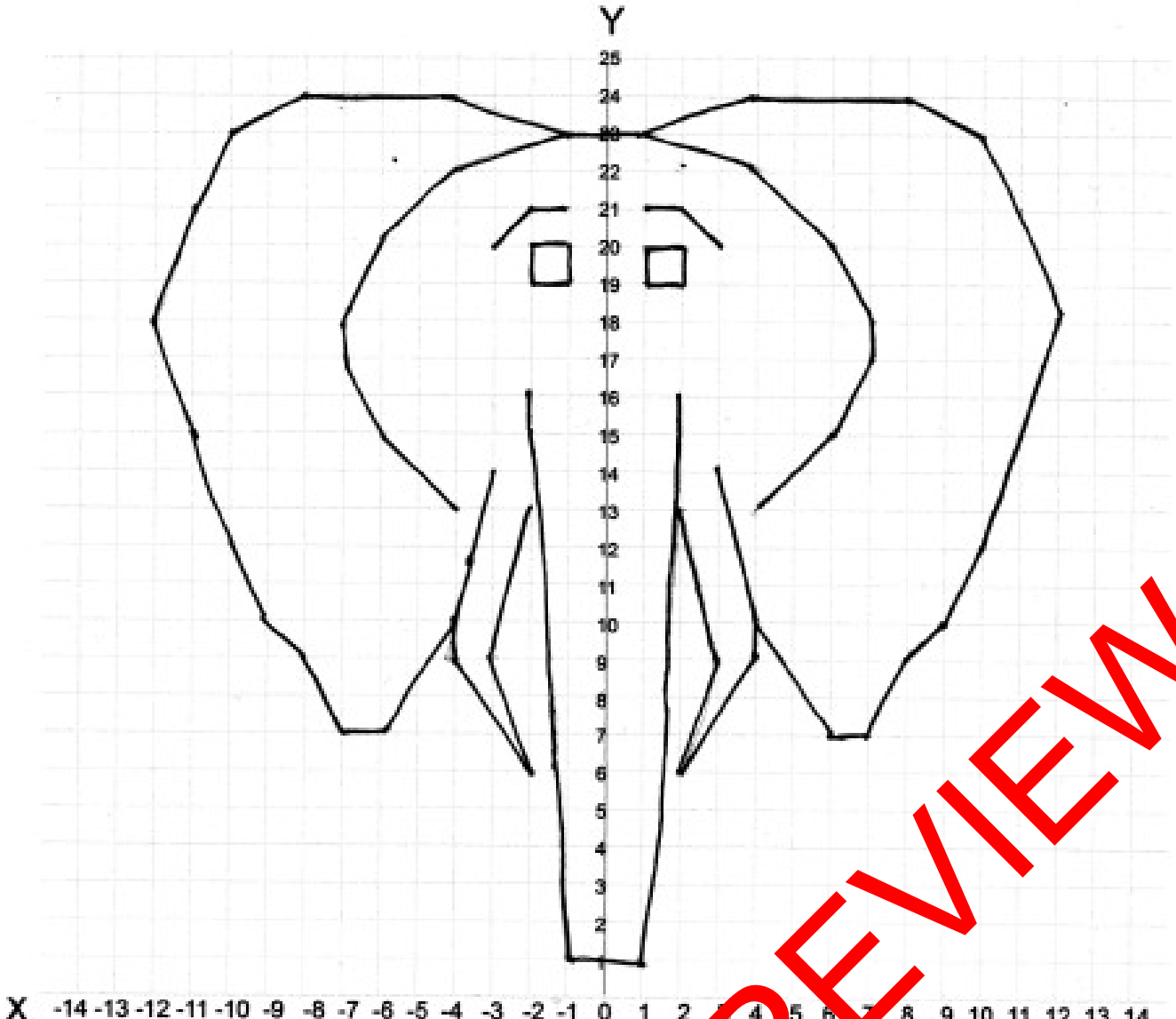
MYSTERY SYMMETRY PICTURE GRAPH 6

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

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.

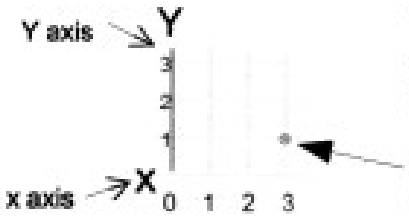


Line 1	Line 1 Continued	Line 2	Line 3	Line 4	Line 5	Line 6
(4,10)	(8,24)	(4,13)	(2,1	(1,19)	(0,1)	(3,20)
(6,7)	(4,24)	(6,15)	(3	(2,19)	(1,1)	(2,21)
(7,7)	(1,23)	(7,17)	(2,6	(2,20)	(2,15)	(1,21)
(8,9)		(7,18)	(4,9)	(1,20)	(2,16)	
(9,10)		(6,20)	(4,10)	(1,19)		
(10,12)		(4,22)	(3,14)			
(11,15)		(1,23)				
(12,18)		(0,23)				
(11,21)						
(10,23)						

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

MYSTERY SYMMETRY PICTURE GRAPH 7

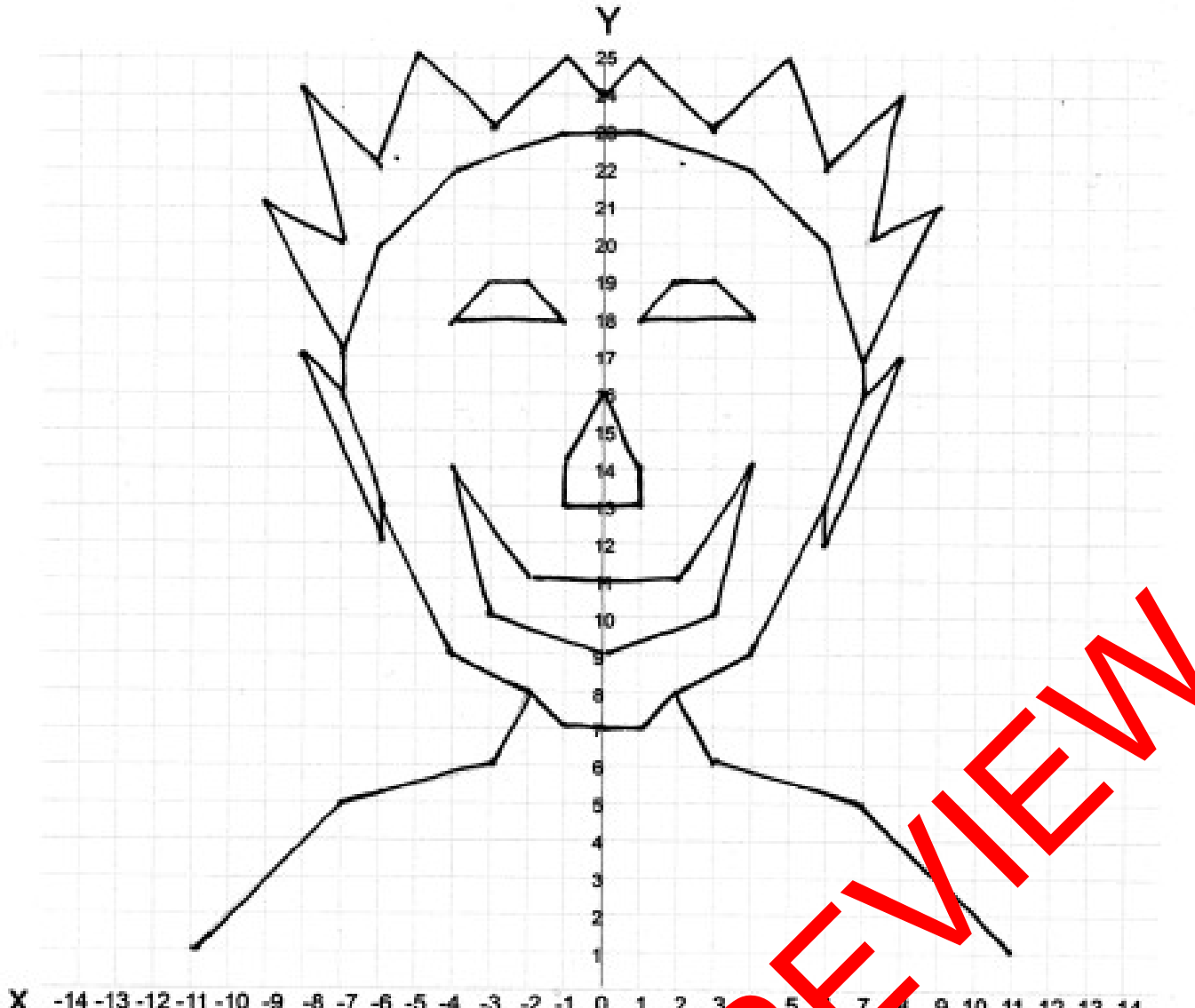
This activity will have you create a mystery picture. In the table below the graph are a list of co-ordinates, use these to find the points and then connect each of points together to make the lines in your picture!



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

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.



Line 1
(0,7)
(1,7)
(2,8)
(4,9)
(6,13)
(7,16)
(7,17)
(6,20)
(4,22)
(1,23)
(0,23)

Line 2
(7,17)
(9,21)
(7,20)
(8,24)
(6,22)
(5,25)
(3,23)
(1,25)
(0,24)

Line 3
(1,18)
(2,19)
(3,19)
(4,18)
(1,18)

Line 4
(0,11)
(2,11)
(4,1
(3,10)
(0,9)

Line 5
0,16)
14)
(1,13)
(0,13)

Line 6
(7,16)
(8,17)
(6,12)
(6,13)

Line 7
(2,8)
(3,6)
(7,5)
(11,1)

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

MYSTERY SYMMETRY PICTURE GRAPH 8

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!

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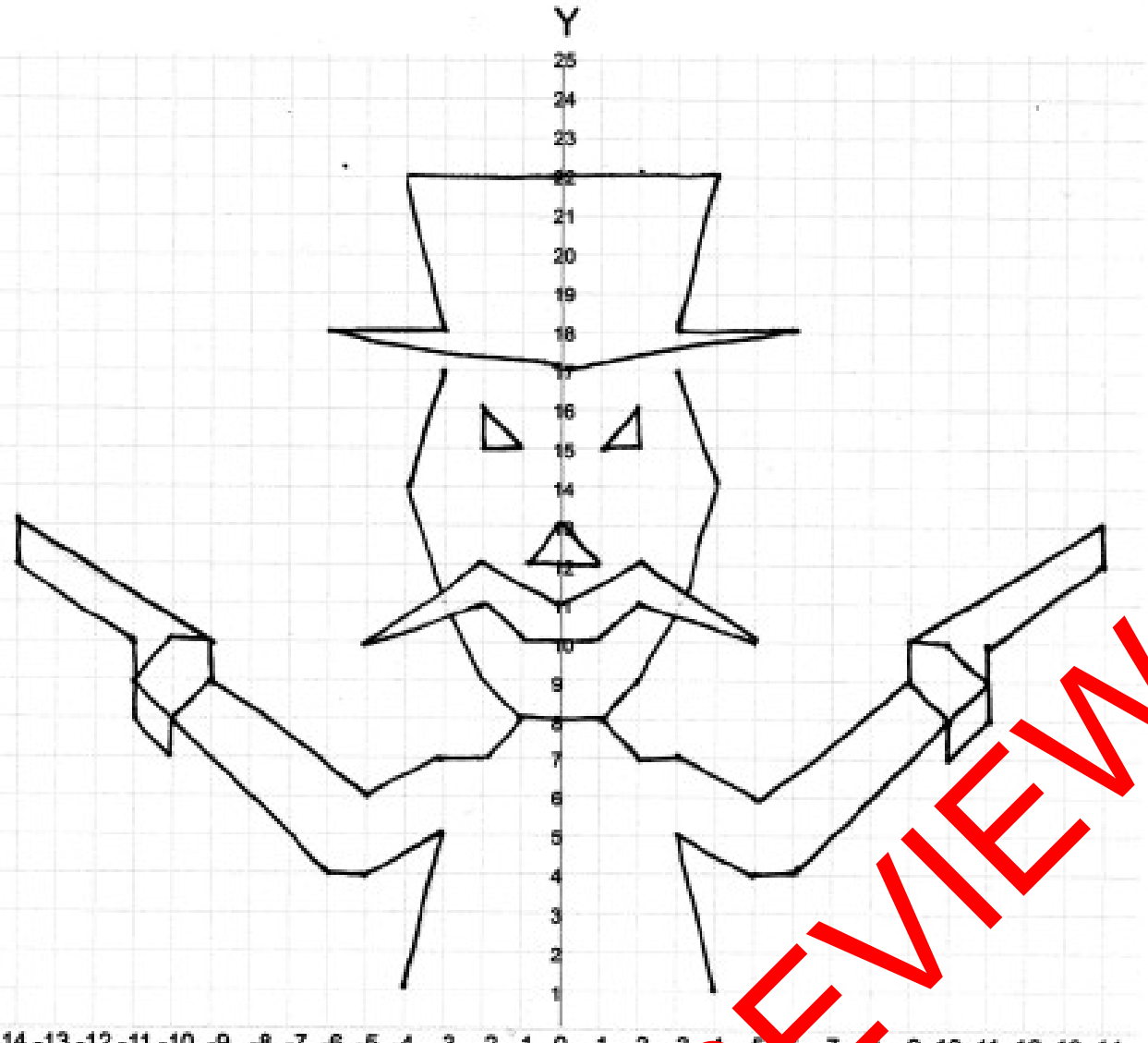
So for (3,1) you would put a dot here, then connect all the dots in that line

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.



Line 1
(1,8)
(2,7)
(3,7)
(5,6)
(9,9)
(9,10)
(10,10)
(11,9)
(6,4)

Line 1 Continued
(5,4)
(3,5)
(4,1)

Line 2
(9,9)
(10,8)
(10,7)
(11,8)
(11,10)
(14,12)
(14,13)
(9,10)

Line 3
(3,17)
(4,14)
(3,11)
(2,9)
(1,8)
(0,8)

Line 4
(0,
,12)
,10)
(2,11)
(1,10)
,10)

Line 5
(0,22)
(4,22)
(3,18)
(6,18)
(0,17)

Line 6
(1,15)
(2,15)
(2,16)
(1,15)

Line 7
(0,13)
(1,12)
(0,12)

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

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