## Christmas Co-ordinates

Plot the co-ordinates on the grid, joining each point to the previous one with a straight line.
When you have plotted all 9 points, reflect the image across the $y$ axis to complete it. Record each new reflected co-ordinate next to the original one. What do you notice when you compare the co-ordinates?

(0, -4)
(1,-4)
$(2,-2)$

