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| **Coordinates** | I can use my knowledge of the coordinate system to plot and describe the location of a point on a grid.  MTH 3-18a |
| **Creating** | Create your own treasure map stating the directions to items of buried treasure and with puzzles and clues to help with ‘missing’ directions. |
| **Evaluating** | What is special about these points?  How would you describe their family? |
| **Analysing** | Which points on your grid are similar to B?  Can you give the coordinates of any other points that are similar to B and have not been plotted on your grid yet? |
| **Applying** | Plot point G so that DEFG is a rectangle. |
| **Understanding** | Describe in your own words how to get from point E to F. |
| **Remembering** | Draw a 10 by 10 coordinate grid.  Plot the following points on it:  A(5,9), B(8,8), C(7,0), D(0,4), E(4,8), F(6,6) |