Copy this house into the middle of a piece of squared paper:

1. Imagine moving the house 5 squares to the right and 2 squares up (This means that the house will move 5 squares, **not** that there will be 5 squares between them). Draw this imageandlabel it **A**.
2. Now draw the image if the original house is moved 8 squares along to the right and 4 up. Label this **B**.
3. Draw the house after it has moved in the following way.
4. 1 square to the right and 4 squares up
5. 2 squares to the right and 10 squares up.
6. 6 squares to the right and 6 squares up.

4. So far we have just looked at moving the house up. Suppose that we wanted to move the house 5 squares to the right and 4 squares **down**. Draw this movement and label it **F**.

Draw the house after the following movements.

**G**. 2 squares to the right and 1 square down

**H**. 8 squares to the right and 7 squares down.

**I**. 3 squares to the right and 10 squares down

5. Suppose that we now want to move the house to the left. Draw these movements.

**J**. 3 squares to the left and 5 squares up.

**K**. 9 squares to the left and 3 squares up.

1. 3 squares to the left and 3 squares down.