**Flower Pot Avenue**



1 How many flower pots can you count? ­­ \_\_\_\_

2 Is your answer an odd or even number? \_\_\_\_

3 How many more sections of glass in the windows are there than flower pots?

**Vegetable Plot**



1 Use your foot span to measure how many steps it takes to get from one side of the vegetable plot to the other. \_\_\_ \_\_\_\_ \_\_\_\_ \_\_\_\_

2 Did you all get the same answer? Discuss why.

3 What is the least number of giant strides you can do to get to the other side? \_\_\_ \_\_\_\_ \_\_\_\_ \_\_\_\_

**Building Blocks**



1 What 3D shape are the blocks? \_\_\_\_\_\_\_\_\_\_

2 How many rows of 4 blocks are there? \_\_\_\_\_

3 Can you work out how many blocks are there altogether? \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

**Clothes Bank**



1 How many sides does the clothes bank have?

\_\_\_\_\_\_\_\_\_\_\_\_

2 How many corners does it have?

\_\_\_\_\_\_\_\_\_\_\_\_

3 How many squares can you find on it?

\_\_\_\_\_\_\_\_\_\_\_\_

**Bird Table**



1 How many circles can you find on it?

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

2 How many hand spans high is it?

\_\_\_\_\_\_ \_\_\_\_\_\_ \_\_\_\_\_\_\_ \_\_\_\_\_\_

3 Using the statue of the bird work out how many birds could fit on the table.

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**Names: \_\_\_\_\_\_**

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