

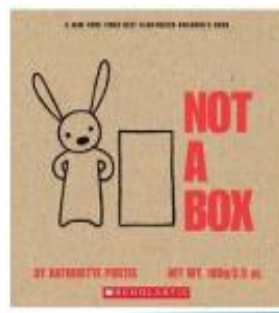
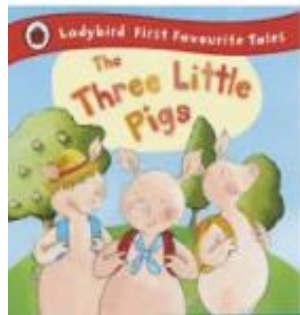
Build It! Spring Term (February 2024 - March 2024)

Reception Knowledge Organiser

Aims of the theme for learning:

To develop children's knowledge, understanding and skills linked to properties of shapes and patterns and to explore the characteristics of everyday objects and shapes using mathematical language to describe them.

Stories we will use during this half term:



Key vocabulary: Two dimensional, 2D shape names (circle, triangle, square, rectangle, pentagon), three dimensional, 3D shape names (*cube, sphere, cone, cylinder, cuboid, pyramid), flat, solid, pattern, straight, curved, flat, corner, side, face, edge, vertices, environment.

How can you help your child at home?

Look for shapes whilst you are out and about. Focus on 2D and 3D shape names (see above*) and talk about the number of sides, faces and vertices they have. Look out for buildings in the local environment and take photographs of any that are of interest.

Read the words below.

stick

pig

bricks

huff

little

mum

puff