

Timetable for Week Beginning 27<sup>th</sup> April  
Reception

	English	Maths	Topic
Monday	In this lesson we will learn and practise using different words to describe objects. You will need six objects, made of different materials for this lesson.	Activity 1- Using your understanding of 2D shape, help solve the shape facts. You will need to draw the 2D shape accurately and count the number of sides. Check if your answer matches Supertato.	Activity 1 – What plants need to grow. Read the PowerPoint about What plants need to grow. Complete the Grass head experiment following the instructions. Now answer the questions from prompt cards.
Tuesday	In this lesson, you will listen to the story of The Three Little Pigs. You will tell your teddy your favourite part of the story. Reception will then draw a picture of it and write some sentences to match.	Activity 2- Evil pea addition. Using your skill of reasoning can you check if Supertatos findings are correct? Do this by working out the addition number sentences.	Activity 2 – Life cycle of a plant. Read the PowerPoint story of Jack and the Beanstalk. Discuss the beginning, middle and end of the story. Complete Jack’s beanstalk life cycle by putting the pictures in the correct order.
Wednesday	In this lesson, we will recall the key parts of The Three Little Pigs and draw a story map to help us remember it.	Activity 3– Applying your understanding of shape and pattern, you will be getting creative. You need to create your own repeated patterns. Challenge yourself with change of colour, shape and number as you go.	Activity 3 – Parts of a plant. Read the PowerPoint about different parts of a plant. Complete the activity putting together a flower by cutting out the different parts of a flower and gluing back together using the template provided.
Thursday	In this lesson, there are two tasks. The first is to act out the story and the second is to write sentences from the story.	On-going activity 4: Linked to the topic Growing you will be growing your own vegetable. You will need to mark down on the 100 square each day that passes by shading the number in.	Activity 4 – Two colour Daisy science experiment. This activity focuses on the function of the roots and stem of a plant. Answer the questions from the prompt cards. You may wish to draw a picture to show what happens to the Daisies.
Friday	In this lesson, we will continue to write the story ‘The Three Little Pigs’.	Activity 5- Linked to the story Supertato we will be designing a trap for the Evil Pea. Design the trap, using the language of 2D/3D shapes. Remember your design must be labelled e.g. Cuboid or Square, how many sides? etc.	Activity 5 – Different stages of growth. Read the PowerPoint about how humans change as they grow. Complete the stages of growth sequencing activity.

Reminders:

The English Lessons are provided by The Oak Academy Trust which are found at the web address: [thenational.academy](https://thenational.academy). You need to click into **online lessons** and then **Subject** and then **Reception** and then **English**. We are following **Week 1** of the planning and teaching which focuses on building up to writing the story of The Three Little Pigs.

The Maths Lesson PDFs are provided by White Rose Maths. These have been added as additional supportive activities linked to some of the Maths planned activities. The Maths lessons follow the character 'Supertato' thus allowing the learning to be more fun and relatable for the children.