



Why are we learning this now?

In spring we learn about plant growth because this naturally occurs all around us in our environment. The children will be able to observe and understand what is around them not just at school but at home and in the park.

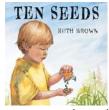
By the end of the Learning Journey, what skills knowledge and experience will the children have had?

Knowledge: They will know about what plants need to survive. Be able to discuss different plants and foods and describe the differences.

Skills: They will know how to discuss sizes and height. They will be able to sequence and draw how a seed grows.

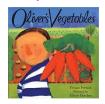
Experience: they will have experienced planting a seed, watching a plant grow, watched, looked after and harvested some early crops from the school vegetable garden. They would have prepared and helped cook some sweet and savoury dishes and tasted a variety of foods from around the world.

Key Texts



A squash and a squeeze

10 seeds
Dr Seuss's ABC
Oliver's vegetables
The Easter story
The growing story
My mums fantastic



Songs and rhymes

Plant a little seed 10 currant buns

What we will learn			
Key texts			
Personal Social and emotional Development	How to care for living things both plants and animals. Be able to understand and express what it is to feel happy and sad and know what to do if they feel angry		
Communication and Language	.Be able to talk about what they can see using the correct past and future tenses. Be able to anticipate what comes next in a story.		
Fine motor skills	Be able to plant a small seed, use clay to make a model and do simple sewing tasks with a needle and thread.		
Gross motor skills	Improve their ball throwing and catching skills Be able to balance along a chain of wooden objects outside. Use the school climbing frames with confidence Use the embankment spades to dig a hole.		
Literacy	Understand what rhyming is and be able to make up some rhymes of their own.		
	Be able to match some rhyming objects in games and activities with reading books.		
Maths 30 Shapes sphericalivity (All oge could be calculated by grantal and the calculated by gr	Be able to count to 10 and back down to zero. Be able to collate the correct number of objects to correspond to the number up to 10. Be able to identify and describe the basic 2-D and 3-D shapes, circle, square and triangle. Know what a ruler if for and be able to use them.		
Understanding the World	Understand how a seeds grows and what it needs to thrive. Know what spring is and what indicators there are in the environment that show us the season is changing.		
Expressive art and design	Continue to develop and strengthen their finger grip and fine motor tool control. Be confident when using scissors		

	Nursery Learning Journey Overview for topic	Spring 2	
PRIMARY SCHOOL			and glue, paint and junk modelling to achieve the desired effect. Use safety knives to cut vegetable and fruit to use in weekly cooking session.
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