Communication & language

- •listen to stories with increasing attention and recall, joining in with repeated parts
- •show understanding of prepositions such as 'under', 'on top', 'behind' by carrying out an action, e.g., putting soil 'in' the plant pot
- •use simple sentences and begin to use word endings, e.g.. 'I planted a flower'
- •use complex sentences to link thoughts and retell in the correct order, e.g., 'first put soil in, then plant the seed.'
- •use talk to connect ideas, explain what is happening and anticipate what might happen next, recall and relive past experiences

Expressive Arts and Design

- •use shapes to represent objects, e.g., drawing circular flower and rectangular stems
- •show interest in and describe the texture of things such as leaves and plants
- •sing songs and make up rhythms
- notice what adults do and imitate this during play

In Nursery our Spring 2 Topic is... Green Fingers



During this topic we shall understand and be able to:

Literacy

- •begin to think of different ways stories might end
- •make different marks with increasing control
- •listen to stories with increasing attention and recall

Understanding The World

- •remember and talk about special times with my family, e.g., birthdays and family gatherings
- •show interest in different occupations and ways of life
- •talk about how things happen and why things change, e.g., when observing plants

Personal, Social & Emotional Development

- begin to understand that I need to share and take turns
- be more confident to talk to other children when playing and communicate freely about my home and family
- keep play going by responding to what others are saying or doing

Physical Development

- •begin to show a preference for a dominant hand
- move in different ways, e.g., crawling or shuffling
- •know how to do my own zip and can help with putting my clothes on
- •wash and dry my hands independently

Maths

- •separate a group of 3 or 4 objects in different ways
- •count to 10 and say there are '10 in this set'
- •understand that the quantity changes when something is added or taken away
- •talk about the shape of everyday objects, e.g., 'tall', 'round'
- experiment with capacity, e.g., more and less