

Foundation Summer 1st

Personal, Social & Emotional Development

Know some characteristics of healthy and safe friendships, know that friends fall out sometimes, thinking of ways to mend a friendship and how to help someone who feels lonely, recognise what being angry feels like and how to calm down.

Communication & Language

Retell the story of 'Jack and the Beanstalk', explain the lifecycle of a caterpillar, use adjectives to describe minibeasts, talk about their favourite part of experiences and be able to ask questions.

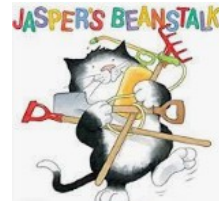
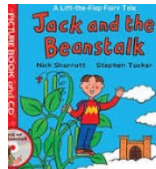
Physical Development

The Olympics

Learn about athletic events that involve throwing skills, use different sized balls and throw them at a range of targets, play running and chasing games and learn about ways to jump higher and further.

English

Quality Texts



Writing Experiences

Jack and the Beanstalk writing

Instructions to plant a seed

Write a poem about a minibeast

Writing about the lifecycle of a butterfly

Writing from first hand experience

Phonics

Phase 4

Writing and reading words and sentences including:

CCVC words

Words with adjacent consonants

Polysyllabic words

Understanding the World

Explore the natural world around them, show interest and inquisitiveness, plant a bean and observe its growth, learn about the celebration of Eid, explore the life cycle of a caterpillar and use maps to go for a walk around the school grounds.

Expressive Arts & Design

Adapt and invent narratives and stories loosely based on those already known, use oil pastels to draw plants/flowers, make a bug hotel, butterfly printing and singing minibeast songs.

Mathematics

To 20 and beyond

Build numbers beyond 10, continue patterns beyond 10, verbal counting beyond 20, recognise, understand and identify representation of numbers to 20 and beyond, count forwards and backwards to 20

How many now?

Add more, how many did I add?, take away, how many did I take away?

Manipulate, compose and decompose

Rotate and manipulate shapes, compose and decompose shapes, copy 2d shapes pictures and find 2d shapes within 3d shapes

Sharing and Grouping

Explore sharing and grouping and building doubles.