

### Personal, Social and Emotional Development

We will be using key texts such as Goldilocks and The Three Bears and Jack and the Beanstalk to explore:

- The feelings of the key characters
- If we had a magic bean, what would we wish for?
- What keeps us healthy and helps us to grow

In addition we will read other stories such as Stickman, We're going on a bear hunt and the Gruffalo.

# The Enchanted Forest

### Communication & Language

We will be:

- Asking questions (who, what, where, when, why and how)
  - Hot-seating story characters
  - Learning songs and rhymes
- Exploring story sacks to develop language
- Developing the children's understanding and reasoning skills
- Expanding and using vocabulary based on the topic such as enhanced, magical, mystical

### Expressive Arts & Design

We will be:

- Making character/ bear masks
- A wide range of media and materials will be used to create characters, settings and props
- Creating enchanted forests using a range of media
- Retelling stories using small world play resources developing their story language and imagination
- Role play Goldilocks/ Jacks house and the Giants castle.



### Physical Development

We will be:

- Building an Enchanted Forest using natural resources that we have found
- Building a beanstalk/castle with large construction materials
  - Use the apparatus to climb the beanstalk
    - Play the bean game
- Use music and movement to represent the life cycle of a bean
- Exploring a variety of apparatus and how to travel across them

### Literacy

We will be:

Writing instructions for planting a bean  
Retelling stories  
Describing main characters  
Making 'Wanted' posters  
Joining in with repetitive and familiar texts  
Sequencing stories  
Writing a letter to the 3 Bears from Goldilocks  
Understanding how a story is structured

### Understanding the World

We will be:

- Observing changes in the seasons.
- Planting our own magic bean – What will it look like? What does it need to survive?
- Investigating Grizzly Bears using laptops, Ipads, IWB and books. Where do they live? What do they need to survive?
- Use 2Simple to create an enchanted forest scene
  - Explore the environment and collect natural resources

### Mathematics

We will be:

- Measuring and recording our beans progress
  - Estimating how many beans we have
  - Learning and using positional language
  - Using everyday language to describe size
- Learning to Identify and continue a pattern
  - Recognise numerals 0-20
    - Subtracting
    - Halving