

# Parent Planning

## We are learning to...

w/c: 22<sup>nd</sup> April 2024

### Personal, Social and Emotional Development

This week, we will be talking about the importance of caring for our environment.

#### At home

Explore nature!

What do you see? Talk about the things you can do to look after where you live.

Go on a litter pick.

### Communication and Language

This week, we will be learning about the concepts of tall, short, big and small.

#### At home

Discuss the differences between family members.

Find things that are tall, short, big or small.

### Physical Development

This week, we will be using scissors accurately to cut leaves for our beanstalks.

#### At home

At home, practise using scissors.

You could cut playdough, cooked spaghetti or paper. Create something to share with us in school.



### English

This week in English, we are reading 'Jack and the Beanstalk'. We will be talking about how Jack and the giant are similar and different, using adjectives to describe their personalities and appearances.

#### At home

At home, compare each other. What is similar? Find the contrasts between you. What is different? What adjectives can you use to describe each other?

### Maths

We are learning about measuring using standard and non-standard measures. Non-standard measures are items we can use to measure with, such as paper clips, string, pasta pieces.

#### At home

Reinforce the vocabulary around measuring (see vocabulary box).

Use non-standard or standard measures at home to find the length or height of your favourite toy/person or thing.

### Vocabulary

- Short, long, tall, wide, big.
- Length, height, width.
- Giant, magic, beanstalk, market.
- Adjective
- Compare and contrast.

### Reminders

- No PE kit this Tuesday (23.4.24) as we have photos being taken in class.
- Your individual Forest School Fun days have been posted on Class Dojo. Please ensure children are dressed appropriately and have a pair of wellies/old trainers to wear. They must have a change of shoes.
- Remember to use Numbots to earn those certificates!