# COMMUNICATION AND LANGUAGE

# Speaking-

- Recount and retell
- Express wants and needs

## Listening skills

- Takes turns in conversation
- Respond to guestions and instructions directed to them

# **LITERACY**

## Letter knowledge

 Hears initial sounds and begins to use letters to identify meaning.

## Vocabulary Acquisition

 Hears and uses new vocabulary from stories, rhymes, poems and non-fiction books- i.e. Were going on a bear hunt

## Sound discrimination

· Hears initial sounds- What the Ladybird heard

## Retelling and recalling

Seguences stories/ events (not always in order)

## Fine Motor Skills

Shows a dominant hand

#### Prediction

Begins to predict what might happen stories

## **UNDERSTANDING THE WORLD**

## Past and present

Comments on experiences of their own life

## Culture and Community

Develop positive attitudes about differences between people

## The Natural World

 Know the butterfly cycle- The Very Hungry Caterpillar, plant seeds and care for growing plants with support, hands on exploration using senses and talk about what they see in their environment.

## PERSONAL SOCIAL AND EMOTIONAL DEVELOPMENT

## Developing sense of self

Talks about likes and dislikes

## Follow rules

Follow a simple 2 - part instructions

# Building relationships

Takes turns with others, sometimes with support

# LINKS IN LEARNING

In Reception as part of their Topic, 'How does your garden grow' a beanstalk will magically appear in the classroom. Children will also look at how cateroillars turn into Butterflies.



## **WOW MOMENTS**

Circle time and Key Carer time, What the ladybird heard and Superworm story time, what changes? Investigating the weather, mini beasts make a bug hotel, growing and changing, minibeast ball dress up.

## **Key Texts**

The Very Hungry Caterpillar, We're going on a bear hunt, Night monkey day monkey, Suddenly, Brown bear,brown bear and Elmer, Jack and the beanstalk, Superworm and gardening

# Other Opportunities and Experiences to Enrich learning

Visiting the nature garden, the school pond, the library, African snails, making bug houses, The Very Hungry caterpillar- butterfly houses, bug catchers, magnifying glasses, mini beast hunt, sun catchers, exploring our surroundings and listening to environmental sounds, shadows, talking about sun safety.

# PHYSICAL DEVELOPMENT

## Fine motor skills

 Making snips in paper with scissors-Digging, scooping, pouring-Able to use a spoon to feed self/ cups to drink.

## Pencil control

- Use mark making equipment with increasing accuracy e.g. drawing shapes/ simple pictures.
- Movement (Gross motor skills)-Use 2 hands to pick up heavy objects, and with support seek assistance to move heavier objects. -Balance on one foot for a short time.

# **MATHEMATICS**

## Compare quantities

• By more than, less than and the same

## Shape and space

 (Spatial reasoning)- Make comparisons between objects relating to size, length, weight and capacity

## Number rhymes

 Knows and sings a selection of rhymes; Incey, WinceySpider, Wiggly woo and the sun has got his hat on.

## Number patterns -

- Begins to describe sequencing of events
- Numbers -5 Experiments with own symbols and marks

## **EXPRESSIVE ART & DESIGN**

## Explore-Colour

- Draw things they observe
  - Add other materials to make models

## Music

 Sings a selection of rhymes from memory; mini beast songs, weather, growing and people.

## Imaginative play

 Uses own experiences to develop storylines, creating own piece of work and gives meaning