

What we will be learning about:
How toys move and what they are made of.

## Expressive Arts and Design

Draw, paint and collage teddies.

Construct using junk modelling and construction toys.

Explore different ways of playing an instrument and create musical patterns.

#### Physical

Multiskills - rolling and tracking a ball, aiming, bouncing, throwing. Know the importance of exercise and healthy diet. Form most letters correctly.

### Philosophy for children

#### Concepts:

Social: Difference and

fairness

2/11/1/11

British values: Mutual respect **Skills:** Staying focused on the

subject

### Personal, social and emotional

Being healthy and keeping safe:

Learning about using

medicines safely
Learning how to say 'no'
when you need to
Washing hands and
looking after themselves
Internet safety

The big question:

How does it

# Fab finish: Make a toy that can move

#### Communication, Language and Literacy

Books: The Three Billy goats; Old Bear; Jolly Tall;; Izzy Gizmo.

Begin to read and write simple sentences

Use phonic knowledge to read and spell

Read and write some common words

Name and sound the alphabet

Talk about characters/events

#### **Mathematical**

Explore the composition of numbers to 10.

Addition and subtraction to 10

Odd and even to 10

Compose and decompose shapes so that children recognise a shape can have other shapes within it, just as numbers can.

Begin to recognise, name and describe 3D Shapes

Pattern

Capacity

Weight

# How you can help

- •Continue to read lots of stories to your child
- Practice reading and phonics with your child every day
- •Help your child to practice letter and number formation
- Help your child to practice writing simple words and sentences
- Find information books in the library
- Visit the science museum!

  Reminders
- •PE Please send your child into school wearing their PE kit on Fridays (they will wear it all day so they do not need to bring in a change of clothes).
- •Make sure all clothes are named – including scarves, hats and gloves!

#### **New Vocabulary**

Hard, soft, fluffy, wooden, plastic, metal, push, pull, battery, electricity, slide, move, press, squeeze

## work?

#### Knowledge of the World

Explore toys and how they work. Explore flying things. Find out about electricity and everyday machines and inventions. Explore bridges.

Explore different materials and their properties.

Light and dark.