

## Mathematics

**Number** - sequences and estimation

**Addition and Subtraction** - number pairs to 100, standard written method

**Measures** - change and money notation

**Fractions** - finding fractions of amounts, fraction pairs, solving a range of fraction problems

**Knights of the Times Tables** - fortnightly times tables test

## PSHE/SMSC

Jigsaw:

Making healthy choices, keeping ourselves and others safe, know how to be a good friend and enjoy healthy friendships, know how to keep calm and deal with difficult situations

**R-Time** - Activities for creating effective relationships

## English

**Noah Barleywater**

Reading Comprehension Skills

Making predictions about the text

Writing in role

Writing in the style of the author

Narratives

Punctuation (dialogue)

Extending use of vocabulary - description, settings, character's mood and feelings

Use of paragraphs

Use of conjunctions

Proof-reading and editing out work

**No Nonsense Spelling words**

## Science

**Switched On: How does your garden grow?**

As Scientists, we will identify and describe the functions of different parts of a flowering plant: roots, stem, leaves and flowers. We will explore the part flowers play in the life cycle of flowering plants, including pollination, seed formation and seed disposal. Our school trip is to the Botanical Gardens.

## YEAR 3 - SPRING 2



## DT

As Food Technologists, we will design, make and evaluate a high nutrition energy bar.

## PE

Real PE - new exciting scheme

Tennis



## Religious Education

Journeys and Pilgrimages, Bible stories

## Japanese

## History

**The Greeks (Gods and Mortals)**

To understand life in Ancient Greece, how democracy in Athens worked, why the Spartans were so tough, the Persian wars and what caused them, learning about life and achievements and their influence on the Western world. We will be looking at mythical creatures and legendary heroes.

## Computing and Online Safety

As Information Technologists, we will work with Scratch projects and explain how scripts work, recognising common types of programming errors. We will learn how to use email and video conferencing safely.

## Music

*Morning of Music and cornet lessons*