

## English

Our English lessons will be centred round our topics: 'Garden Detectives. We will be investigating and writing our own humorous poems based on the work of Michael Rosen. We will then be looking at the structure of instructional writing, and writing our own instructions linked to our DT. In our spelling we are continuing working on the Little Wandle spelling units which are predominantly adding the suffixes -ed - est - er and ful. In our SPaG lessons we are learning how to use apostrophes correctly.

## Y2 Spring Term 2 Garden Detectives

### Science

'Garden Detectives' is a Science based topic. We will be learning about the parts of plants :name and function, also investigating the conditions plants need to grow.

### Maths

We are following the White Rose Mastery Maths structure. This term we will be covering multiplication and division, length and height and moving onto fractions. We will continue to use Numbots in KS1 to support basic number skills, please encourage and support your child to use this as often as possible at home, short but frequent sessions are recommended.

### Important Information

- PE this term is on Tuesday afternoon.
- Reading diaries are checked and books changed (dojo's assigned) on a Friday. Depending on reading groups book change is weekly or fortnightly .
- Children are encouraged to change their own choice of library book as often as needed.
- Children should be reading to an adult at least three times per week and completing Numbots as often as possible.

### DT / Art

We will be completing our DT on Healthy Eating and having a balanced diet by investigating, designing and making a healthy wrap.

### RE

This half term we are learning about Special occasions and how Easter is celebrated by Christians. We will also find out about the Jewish celebration of Passover. We will visit St Mary's Church as part of our Easter experience.

### PE

PE this half term is dance, we thinking about the language of dance, how we can express ourselves through movement. We will take part in the Qualitas Dance Festival.

### Computing

We will be learning about collecting and recording data in pictograms and tally charts, and presenting this using ICT.