

Science:

We will be learning all about plants.

- identify and name a variety of common wild and garden plants, including deciduous and evergreen trees
- identify and describe the basic structure of a variety of common flowering plants, including trees.

Music: Children will learn musical terms to express dynamics, spot different dynamics in music from Bjork to Beethoven, and express dynamics through song and with percussion instruments. We will continue our study of pulse and rhythm, comparing 3/4 and 4/4 time.

RE:

How important is it to Christians that Jesus came back to life after His crucifixion?

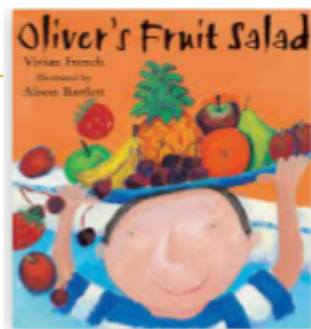
English:

We will be learning to retell the story "Oliver's fruit salad." The children will be rewriting their own version. They will also learn to write a set of instructions on how to make a fruit salad.

Computing:

- use technology safely and respectfully, keeping personal information private; identify where to go for help and support when they have concerns about content or contact on the internet or other online technologies.

How quickly do plants grow?



Art / DT:

The children will learn to use a range of materials creatively to design and make products.

PE - Creative Cog

How can I make up my own rules and versions of activities?
How can I respond differently to a variety of tasks or music?
How can I select and link movements together to fit a theme?

Maths:

Measurement:

Including all about weight and volume, using a range of resources to measure objects around the school.

Multiplication and Division:

Including finding equal groups, counting in 2, 5 and 10 times table and using arrays.

Please remember to log onto Doodle Maths everyday!

PSHE: Jigsaw - Relationships

Reading Workshop:

We will be continuing to develop our key reading skills this half term:

Elephant Skill - Sequencing/ ordering

Fox Skill - using clues

Owl Skill - Vocabulary

Hawk Skill - What will happen next?

Lion Skill - Looking for evidence