## Science Plants Structure & Growth

- Seasonal changes observe living things in their habitats during seasonal changes
- 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 (at least: flower, leaf, root, stem, trunk, seed, branch and petal).
- Observe and describe how seeds and bulbs grow into mature plants.
- Find out and describe how plants need water, light and a suitable temperature to grow and stay healthy.
- Plants are living and eventually die.

#### Animals, Plants, Bird focus, Bugs, Changes, Bug of the Month What if God hadn't created bees and mini beasts?

## Art and Design Van Gogh Sunflowers

- Explore the work of Van Gogh "Sunflowers" (still life/flowers)
- Make observational studies of flowers & plants
- Use watercolour, pencils, charcoal, chalk and pastels to produce still life drawings/paintings of fruit, vegetables and plants
- Explore repeated patterns in nature abstract art with sunflowers and primary colours
- Make print blocks and produce repetitive patterns
- Use collage and different media to create a Van Gogh inspired display – texture

## What if there was no sunshine/light?

#### Computing Espresso Coding

- Write, test and use a set of instructions to control a Bee bot/toy
- Create, manage and manipulate digital content
- Understand that animation is a sequence of still images
- Understand images, sound and text are subject to copyright
- Use of Coding software
- Name, organise and store files.
- Online safety skills using technology safely/respectfully and keeping personal information safe. British Values – E-safety

#### What if we couldn't use computers safely?

## Geography Locational knowledge UK & Mapping skills

- Recognise simple features on a map.
- Recognise landmarks and basic human features on aerial photos.
- Use and construct basic symbols in a map key.
- Know that symbols mean something on maps and begin to realise why maps need a key.
- Ask simple geographical questions about the UK, world and environment Where? What? Who?

## What if God gave us maps to guide our lives?

## Music Charanga - "Zootime"

- Use voices expressively by singing songs and speaking chants and rhymes & listen with concentration to a range of high quality live and recorded music.
- Identify high and low sounds & respond to sounds of different duration.
- Differentiate between loud, quiet and silence.

### Use tuned & un-tuned instruments



# "The Secret Garden"

## Mrs Ramsay & Miss Courtney

Class 2 Summer Term 1 - 2021

## PE - Games/Athletics

- (Ref Lancashire Scheme of work Honey Pot)
  - Travelling and using space
  - Throwing, passing and receiving balls
    with or without rackets
  - Small side team games
  - Running/jumping/hurdles

#### What if our bodies were stronger?

#### <u>RE</u> – *Blackburn Diocesan Scheme* Unit 1.8 Joseph

- Explore one of the most well-known epic stories of the Old Testament.
- Help pupils to talk about the actions and feelings of the characters and relate them to their own experiences.
- Consider what we can learn from this story.
- Learn more about the nature and of God.

### **Mathematics**

#### Number and Place Value in the context of Statistics

- Compare and sort objects, numbers and common 2-D and 3-D shapes and everyday objects.
- Interpret and construct simple pictograms, tally charts, block diagrams
  and simple tables
- Ask and answer simple questions by counting the number of objects in each category
- Ask and answer questions about totalling and comparing categorical data.

#### Addition & Subtraction

Solve problems with addition and subtraction

#### Measurement (Capacity/Volume & Temperature

 Choose and use appropriate standard units to estimate and measure capacity and volume and temperatures using appropriate vessels or units.

#### Fractions

Write simple factions and recognise equivalent fractions

#### Position, Direction and Time

- Use mathematical vocabulary to describe, direction and movement.
- Tell and write the time to five minutes.
- Know the number of hours in a day and the number of minutes in an hour.
- Compare and sequence intervals of time.

#### Geometry

- Identify and describe the properties of 2d and 3d shapes.
- Compare and sort common 2d and 3d shapes and everyday objects.

## English - The Secret Garden by Frances Hodgson Burnett

#### Task : To write an adventure, or an additional chapter for the story.

- Write an adventure for Mary, Colin or Dickon
- Giving opinions and support with reasons
- Use subordination for time when, while, as, before & after.
- Use subordination for reason because, if & unless.
- Use suffix \_ly to turn adjectives into adverbs
- Write about fictional events

#### **Recount: Letters – The Secret Garden**

 $\underline{Task}$ : To write a recount, written in role as a character from the story, in the form of a letter.

- Read longer and less familiar texts independently.
- Make inferences about characters and events using evidence from the text.
- Evaluate their writing with peers and adults.
- Read aloud with intonation to make the meaning clear
- Use past tense for recounts
- Use apostrophes for contractions eg. don't, can't, wouldn't, you're, I'll
- Add suffixes \_ness and \_er to create nouns.
- Write about real and fictional events.

#### **Classic Poems – The Owl and the Pussycat**

Task: To write a verse or poem based on a classic poem that has been learnt by heart.

- Learn and recite a range of poems using appropriate intonation.
- Recognise use of repetitive language within a poem or text.
- Demonstrate understanding of texts by asking and answering questions relating to who, what, where, when, why and how.
- Use sentences with different forms : statement; question; command; exclamation;

Read aloud their writing with intonation to make the meaning clear.

- Select, generate and effectively use verbs and adjectives.
- Plan and discuss what to write about.
- Write simple poems based on models.
  Evaluate their writing with adults and peers.