

Science (Plants)

- To identify plants in the school grounds
- To identify parts of a flowering plant
- To identify and name wild & garden plants
- To sort flowers into groups
- To identify and name deciduous and evergreen trees
- To measure and compare leaves
- To recognise that new plants come from seeds & bulbs
- To recognise which plant parts you can eat

English:

Reading

-To continue to learn Set 3 sounds and read Set 2 and Set 3 words accurately. Read Write Inc Orange books

Writing

- To write set 2 and Set 3 sounds accurately
- To write sentences using set 2 and 3 words and red words encountered in our reading books
- To continue to explore the Power of Reading text 'The Robot & the Bluebird' by David Lucas

Communication

- To introduce our class Oracy guidelines
- To teach specific Talk Tactics - 'Build': to develop, to add to or elaborate on an idea.
- To develop a wide and interesting vocabulary related to different topics
- Talk through stories daily session -Perfectly Norman
- To speak with clarity and demonstrate good phonic knowledge by clearly pronouncing the sounds within words

Geography (Rivers):

- What happens to raindrops?
- What is the difference between a pond & a puddle?
- Why does water move in a stream or a river?
- What features can we see on and along a stream or river?
- Where does a river eventually end up?
- The River Tweed from source to sea – including a visit down to the river.
- What do rivers on Earth look like from space?
- What happens when a river has too much rain water to carry?
- What do rivers look like on Ordnance survey maps?

Music: (Learning to Listen)

- Musical Learning: Singing and listening are at the heart of each lesson in this unit. Play, improvise and compose using a selection of these notes: C, D, E, F, F#, G, A
- Social Question: How Does Music Help Us to Understand Our Neighbours?
- Singing – focus on pulse, rhythm & introducing pitch

PE: Athletics

- Perform different types of jumps: for example, two feet to two feet, two feet to one foot, one foot to same foot or one foot to opposite foot.
- Perform a short jumping sequence. Jump as high as possible. Jump as far as possible. Land safely and with control.
- Work with a partner to develop the control of their jumps.
- Vary their pace and speed when running.
- Run with a basic technique over different distances. Show good posture and balance.
- Jog in a straight line. Change direction when jogging. Sprint in a straight line. Change direction when sprinting. Maintain control as they change direction when jogging or sprinting.

Computing (Programming – Bee Bot):

- Discuss and demonstrate how the Bee-Bot works.
- Create a demonstration video
- Plan & follow a precise set of instructions
- Program a Bee-Bot to reach a destination.
- Identify and correct mistakes in their programming.
- Create a program that tells a story

Summer Term 1 2024

We are learning...

History (How do we know so much about where Sappho used to live?) - continue

- Who was Sappho & where did she live (Pompeii)?
- Why was Pompeii part of the Roman Empire?
- What happened to Pompeii on August 24th AD 79?
- What evidence exists of what happened at Pompeii on August 24th AD 79?
- Why do we know so much about where Sappho used to live?
- How did archaeologists know that people had been buried under the ash?

PSHE – Rights and Respect

Taking care of things:

- Myself
- My money
- My environment

R.E

Who is Jewish and how do they live?

Design Technology (Wheels & Axles):

- To understand how wheels move
- To identify what stops wheels from turning
- To design & build a moving vehicle

Art (Drawing: telling a story):

- To explore mark making with charcoal
- To explore & experiment with mark making to create textures
- To make observational drawings & use good observational skills to add detail to drawings
- Develop sketches into a character
- Begin to demonstrate an understanding of how drawing facial features in different ways conveys expressions.

Maths:

Place Value within 50 - continue

- Count from 20 to 50
- Count by making groups of tens
- Groups of tens and ones
- Partition into tens and one
- The number line to 50
- Estimate on a number line to 50
- 1 more, 1 less

Mass & Volume - continue

- Heavier & lighter
- Measure & compare mass
- Full & empty
- Measure & compare volume
- Compare capacity

Multiplication & Division

- Count in 2s, 5s and 10s
- Recognise equal groups
- Add equal groups
- Make arrays
- Make doubles
- Make equal groups (by grouping & by sharing)

Measurement - Money

- Unitising
- Recognising coins, recognising notes
- Count in coins

Geometry – Position & Direction

- Describe turns
- Describe position – left & right; forwards & backwards; above & below
- Ordinal numbers