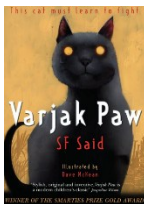


English

Pupils will be taught using:

- Writing a story from an animation stimulus (Blue Umbrella)
- Contemporary Fiction – Adventure Stories – Vajak Paw
- Poems that evoke emotion



Art

Portraiture

Pupils will be taught about:

- The history of portraits exploring famous portrait artists.
- Influences on these artists
- Developing their shading techniques to support their final piece

Design and Technology

Design and make a healthy pizza

Pupils will be taught to

- understand and apply the principles of a healthy and varied diet
- prepare and cook a variety of predominantly savoury dishes using a range of cooking techniques
- understand seasonality, and know where and how a variety of ingredients are grown, reared, caught and processed

Mathematics

Pupils will learn using mixed age planning of Year 3/4 objectives.

Multiplication and Division

- Learn multiplication facts including factor pairs.
- Formal written methods
- Estimate and use the inverse to check calculations
- Scaling

Perimeter and Length

- Measure using different units.
- Compare, add and subtract lengths.
- Calculate equivalent lengths
- Identify and calculate the perimeter of shapes

Fractions

- Understand denominators and numerators.
- Compare and order unit and non-unit fractions
- Fractions on a number line
- Equivalent Fractions
- Improper Fractions and mixed numbers
- Adding and subtracting fractions

Decimals

- Tenths and hundredths

Mass and Capacity

- Use scales
- Calculate equivalent masses
- Add and subtract mass/capacity

Music:

We will be explore Latin dance songs, Mrs Palmer will be teaching Birch class the ukuleles and after half term will be learning our songs for our production.

Computing

Programming

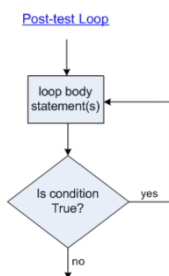
Pupils will be taught about:

Repetition in Shapes

- Using loops, patterns and repeats to create shapes

Sequencing Music

- Using Scratch to make an instrument



Year 3/4 Spring Topic Web 2024

This Spring we will be focussing on our Geography unit of work which involves looking at the UK before comparing it with Europe.

This includes:

- Human and physical geography
- Produce of the UK
- Counties and county towns.
- Countries of Europe
- Comparing Cambridge and Venice



Science

Rocks

Pupils will be taught about:

- Compare and group together different kinds of rocks on the basis of their appearance and simple physical properties
- Describe in simple terms how fossils are formed when things that have lived are trapped within rock
- Recognise that soils are made from rocks and organic matter

Religious Education

Children will learn about:

Festivals and celebrations in different faiths and explore the question - **Why are they important? What is celebrated?**

Personal, Social, Health and Citizenship Education

Children will learn about:

Personal Safety ~ exploring our network of support, understand our sixth sense, understanding our bodies, yes and no touches, secrets, assertiveness and knowing who, when and what to tell.

Relationships and Sex Education ~ human life cycle, knowing how I began, responsibilities, parents, carers and families and financial capability.

Physical Education

Gymnastics – Exploring rotation in the performance of gymnastics, perform routines using changes in speed, level and direction

Hockey - Play competitive games and develop skills such as attacking and defending

French

French lessons will focus on learning words for vegetables and ice creams.

