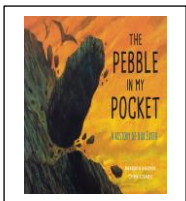


Year 6

English:



- Reading the book 'The Pebble in My Pocket' and competing vocabulary work around this
- Reading the book 'Wolf Brother' by Michelle Paver
- Children will be writing their own narrative and play scripts based on the book

Class Curriculum Web

EXPLORE (Curriculum Focus)

Geography:

- Human and Physical features and using grid-references in a real situation
- Learning about the different biomes in the world
- Weathering and erosion with links to real examples on the Isle of Wight
- Learning about the 3 main types of rock

Autumn 2

Mathematics

- Number and Place Value
- Fractions, decimals and percentages
- Geometry
- Measurement – time with a focus on interpreting timetables

Looking at worked examples through all of these areas and completing work which aims to help fluency, reasoning and problem solving skills.

Physical Education:

- Indoor athletics will be the focus for this half term

Religious Education:

- Looking at interpretation related to the two birth narratives in Christianity

Modern Foreign Languages:

- Children will continue their learning of French with Mrs Cooper

'Our Beautiful Isle'



Our Island – The Isle of Wight
Beauty, Belonging, Change
Our Country - The British Isles
Dreams, Aspirations, Vision, Spirituality, Resilience
Our World – The Earth
Freedom

STEAM

Science: Light

- Learning about different light sources
- Shadows and reflections
- Understanding how the human eye works
- Looking at different materials and how they affect light

Design Technology:

- Creating their own periscope to link with our science topic

CREATE (Curriculum support)

Art:

- The children will be creating their own cave paintings linked to the topic of the Stone Age

Music: Charanga music with a focus on Christmas

PSHE:

- Healthy relationships – friendship problems, working together, acting appropriately
- Keeping safe – staying safe online

DISCOVER (Curriculum support)

History:

- Learning about the history of Stonehenge, how it was built and why
- Timeline of key periods from Stone Age to present