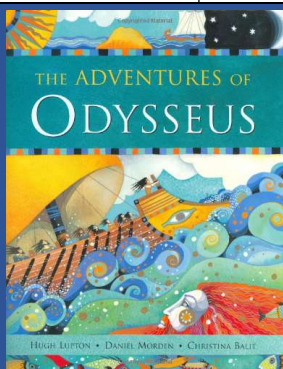




**Marshfield CE VC Primary School**  
 Learning together, inspiring each other, achieving our best  
 "Life in all its fullness"

## Sea Turtles Creative Curriculum Overview Term 1 2022-23 – Year 6



# WHAT ARE THE ORIGINS OF DEMOCRACY?



At Marshfield, our learning is driven by...

### Ambition:

As ambitious learners, we will:

- Write detailed non-chronological reports using an informed historian's expert voice
- Challenge religious traditions from a modern-day perspective
- Aim to write our first full paragraphs in Spanish

### Sustainability:

To foster sustainability, we will:

- Use poetry to reflect upon the incentives being set-up by sustainable Marshfield
- Evaluate sustainability within Christianity, Islam and Humanism

### Creativity:

To nurture creativity, we will:

- Contribute to Harvest festival
- Sing in the Autumn Singing Square
- Read to younger children at Book at Bedtime
- Sing our class song and continue with fife

## Areas of learning

### ENGLISH

#### Non-chronological reports

- 6.1 Expanded noun phrases
- 6.2 Perfect form of the verb
- 6.7 Colons for lists

#### Quest narrative based on *The Adventures of Odysseus*

- 6.3a Direct speech
- 6.3b Reported speech
- 6.4 Variation in sentence structure
- 6.5 Manipulate of sentence lengths

#### Guided reading

- 6.4 Word meaning in context
- 6.5 Use of figurative language
- 6.8 Challenge views of others

### MUSIC

#### Fife

### MATHS

#### Place value

- 6NPV-1. Understand the relationship between powers of 10; use this to make a given number 10, 100, 1,000, 1 tenth, 1 hundredth or 1 thousandth times the size
- 6NPV-2. Recognise the place value of each digit in numbers up to 10 million, including decimal fractions; compose/decompose numbers up to 10 million using standard and nonstandard partitioning.
- 6NPV-3. Reason about the location of any number up to 10 million, including decimal fractions, in the linear number system; round numbers, as appropriate, including in contexts.
- 6NPV-4. Divide powers of 10, from 1 hundredth to 10 million, into 2, 4, 5 and 10 equal parts; read scales/number lines with labelled intervals divided into 2, 4, 5 and 10 equal parts.
- 6.1. Use negative numbers in context; calculate intervals across zero.
- 6.2. Solve number and practical problems that involve all of the above.

#### Addition and subtraction

- 6AS/MD-1. Understand that 2 numbers can be related additively or multiplicatively; quantify additive and multiplicative relationship.
- 6AS/MD-2. Use a given additive or multiplicative calculation to derive or complete a related calculation, using arithmetic properties, inverse relationships, and place-value understanding.
- 6.3. Perform mental calculations, including with mixed operations and large numbers.
- 6.5. Solve addition and subtraction multi-step problems in contexts, deciding which operations and methods to use and why.
- 6.7 Use estimation to check answers to calculations and determine, in the context of a problem, an appropriate degree of accuracy.

#### Fractions, decimals and percentages

- 6.20 Solve problems which require answers to be rounded to specified degrees of accuracy.

#### Measure

- 6.30. Solve problems involving the calculation and conversion of units of measure, using decimal notation up to three dp where appropriate.
- 6.31. Use, read, write and convert between standard units, converting measurements of length, mass, volume and time from a smaller unit of measure to a larger unit, and vice versa, using decimal notation.

### TOPIC

#### History – Ancient Greeks

- HUKS2.1. Use sources of evidence to deduce information about the past.
- HUKS2.2. Select suitable sources of evidence, giving reasons for choices.
- HUKS2.3. Use sources of information to form testable hypotheses.
- HUKS2.4. Seek out and analyse a wide range of evidence in order to justify claims about the past.
- HUKS2.6. Understand that no single source of evidence gives the full answer to questions about the past.
- HUKS2.7. Refine lines of enquiry.
- HUKS2.9. Compare some of the times studied with those of the other areas of interest around the world.
- HUKS2.10. Describe the social, ethnic, cultural or religious diversity of past society.
- HUKS2.12 Describe the main changes in a period of history.

#### DT – Structures

- DUKS2.5. Cut materials with tools with precision; refine finish with tools.
- DUKS2.6. Show an understanding of the qualities of materials to choose appropriate tools to cut and shape.

#### Computing – Coding

- C6.1. Solve problems by decomposing them into smaller parts.
- C6.2. Use selection in programs.
- C6.3. Work with variables.
- C6.4. Use logical reasoning to explain how simple algorithms work.
- C6.5. Use logical reasoning to detect and correct errors in algorithms.

### PE

Tag rugby with Mr Hull  
 Fitness training with Mr Looker-Jones

### PSHE (Jigsaw)

Being in my world

### RE

U2.5 – Is it better to express your religion in arts and architecture or in charity and generosity?

### Spanish

Spanish phonics  
 Spanish alphabet

Our Christian value for term five is **Justice**:  
 "Learn to do right. Seek justice." (Isaiah 1.17)

