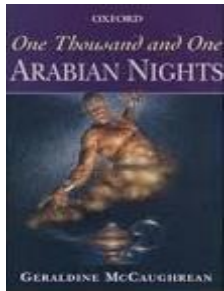


### Class text:

- One Thousand and One Arabian Nights - Geraldine McCaughrean



### Writing Genres:

- Horror Story based on 'The Trap' by Stephen Bowkett
- Balanced Argument



### History: The Shang Dynasty

- Develop an understanding of when the Shang Dynasty existed by placing it accurately on a timeline.
- Explore the features of the Shang Dynasty and explain why it is considered an early civilisation.
- Describe the role and importance of kings in Shang society.
- Investigate daily life in the Shang Dynasty, including jobs, homes and social structure.
- Explain the religious beliefs of the Shang people and how these influenced their lives.
- Examine how oracle bones were used and what they reveal about Shang culture and decision-making.
- Identify and evaluate key achievements of the Shang Dynasty and their significance.

### Maths:

#### Shape

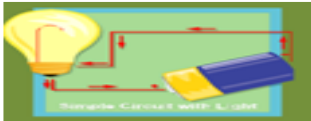
- Develop the ability to measure, classify and calculate angles using known angle facts
- Understand and apply angle relationships, including vertically opposite angles.
- Explore and use angle rules in triangles, including special cases and finding missing angles.
- Apply knowledge of angle rules to calculate angles in quadrilaterals and other polygons.
- Understand key properties of circles and identify their main parts.
- Draw 2D shapes accurately using appropriate mathematical tools.
- Recognise, describe and construct nets of 3D shapes.

#### Position and Directions

- Develop understanding of coordinates and accurately plot and read points in the first quadrant.
- Read, write and plot coordinates confidently in all four quadrants.
- Apply knowledge of coordinates to solve a range of problems.
- Describe, perform and represent translations on a coordinate grid.

### Science: Electricity

- Identify common electrical components and describe their function
- Recognise and match electrical components to their circuit symbols
- Build a simple electrical circuit and explain how it works
- Investigate how changing the number of cells affects a circuit
- Explore how voltage affects how a circuit works
- Investigate what happens when more bulbs are added to a circuit.
- Examine how changing both the number of bulbs and cells affects a circuit
- Design and make a wire loop game and explain how it works



## Year 6 – Summer 1

### The Shang Dynasty



### Trips:

- Holland Park – picnic day after SATs

### PSHE: Respect – Valuing Differences

- To recognise that bullying and discriminatory behaviour can result from disrespect of people's differences.
- To know that all people are unique and we all have similarities and differences.
- To demonstrate ways of showing respect to others, using verbal and non-verbal communication.
- To understand and explain the term prejudice
- To recognise how the media can sometimes reinforce gender stereotypes

### Value: Honesty

- Honesty means telling the truth and doing the right thing, even when it is difficult, so that others can trust you.

### Art/D&T: Sculpture and 3D - Making memories

- Analyse and explore how art represents the concept of self, using creative experiences to develop and plan ideas for a sculpture.
- Experiment with and apply sculptural techniques, demonstrating an understanding of materials and processes when working in 3D.

### Spanish: Spanish Food and Drink

- To express likes and dislikes about food.
- To listen to spoken language and identify food preferences.
- To deduce a person's pizza choice by finding out their food preferences.
- To develop questioning skills to find out about food preferences.

### RE: Buddhism

Enquiry: What does enlightenment mean?

Key Concept: Enlightenment

Contextualisation: What part of the celebrations would help Buddhists to focus on enlightenment?

### Computing: 3D Modelling

- Understand that digital work can be created and manipulated in three dimensions using a computer, including modifying 3D objects.
- Recognise how different 3D objects can be combined to create more complex models.
- Plan and design a 3D model for a specific purpose, considering how it will be created.
- Create and evaluate a digital 3D model by combining and modifying objects effectively.

### Music:

- Explore and perform a variety of rhythms and melodies using voices and instruments.
- Listen to and evaluate different styles of music, identifying instruments, patterns, and moods.
- Compose and arrange short pieces of music, developing ideas and experimenting with sound

