

Key Text:
Tales from Outer Suburbia by Shaun
Tan

In **English** we will be ...

- Applying our reading skills through VIPERS and SATs papers
- Designing our own invention and writing an explanation text
- Learning about the role of King Charles III and writing instructions for a monarch
- Practising writing different genres, inspired by Shaun Tan's book 'Tales from Outer Suburbia'

In **Science** we will be ...

- Investigating solubility
- Observing mixtures and solutions
- Separating mixtures
- Identifying reversible and irreversible changes

In **PE** we will be ...

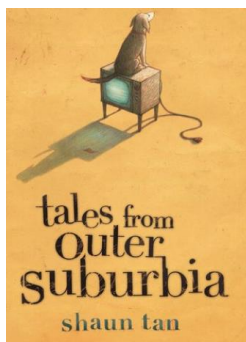
- Developing planning, problem solving and navigation skills through Outdoor and Adventurous (OAA) activities

In **French** we will be ...

- Learning phrases to describe the weather
- Learning a weather rap
- Making statements
- Describing temperature

In **Art** we will be ...

- Learning about the British artist Barbara Hepworth
- Using tools to carve, add texture and shape



Harefield

Curriculum Information
Summer – 2023



Love Learning!



In **Music** we will be ...

- Listening to and appraising 'Dancing in the Street' by Martha and the Vandellas
- Learning to sing the song with lead and backing vocals
- Adding musical accompaniments with glockenspiels and recorders

In **PSHE** we will be thinking about ...

- Health and wellbeing
- The importance of sleep
- Setting goals
- Staying safe in the sun
- Issues related to online friendships

In **RE** we will be ...

- Exploring the question 'What is the best way for a Sikh to show commitment to God?'
- Considering personal choices
- Learning about the 5ks, sewa and the langar
- Offering advice

In **Maths** we will be ...

- Classifying and measuring angles
- Learning about 3D shapes and nets
- Understanding negative numbers, counting through zero and finding the difference
- Telling the time to the nearest minute

In **Geography** we will be ...

- Collecting data about locations around Essendon school

In **Computing** we will be ...

- Learning about how data is transmitted back to Earth by the Mars Rover
- Read numbers in binary
- Relate binary signals to a character based language (ASCII).

For Home learning we will be...

- Practising grammar linked to the classroom learning (set Thursday, due in on Monday)
- Practising maths skills linked to the classroom learning (set Thursday, due in on Monday)
- Learning our times tables (quiz on Monday)
- Practising our spellings (quiz on Friday)

Our value this term is:

Love Learning

Reminders...

- Make sure you read at home every night and sign reading records.
- PE takes place on a **Monday**. Please ensure you wear the correct kit to school for the lesson.
- Bring outdoor shoes or Wellingtons when wet and coats everyday please.