English

Writing

- To write sentences correctly using a capital letter and with appropriate punctuation
- To show awareness of verbs, nouns, prepositions and adjectives
- To extend sentences by using a wider range of conjunctions
- To start a new line for dialogue for a new speaker
- Begin to use inverted commas to punctuate direct speech
- To use a range of adverbs and adverbial phrases to add information to a sentence
- To use the diagonal and horizontal strokes that are needed to join
- To change sentence structures to interest the reader

Reading

- To predict what might happen from details stated and implied
- To retrieve information from a text using skimming and scanning skills
- To read with expression, using punctuation to help

Key texts include: Escape from Pompeii by Christina Balit

Science

Plants

- To understand the parts of a plant
- To know what plants need to grow
- To know the life cycle of a plant

Scientists and Inventors

- To know famous scientists such as Marie Curie and George Washington Carver
- To know about Fossil Finders
- Investigate concave and convex mirrors

French

- To know the names of fruits in French.
 - To pronounce these accurately.
 - To use them in a conversation.

PSHE

Thinking Me

• Concentration • Curiosity • Decision making • Imagination • Problem solving

Maths

- To measure in mm and cm
- To understand equivalent lengths
- To work out perimeter of shapes
- To compare and order fractions
- To place fractions on a number line
- To measure mass in g and kg
- To understand equivalent mass
- To compare capacity and volume
- To continue to increase our pace in recall of our 2, 3, 4, 8, 10 and 11 times tables

The Romans!

 To find out who the Romans were and how they built their Empire.

History

- To know why the Romans invade Britain
- To know why Romans built towns and roads
- To learn who Boudicca was and why she lead a rebellion
- To know about Hadrian's Wall
- To know what a Roman Villa was like

Geography **Climate Change**

- To understand what climate change is and what is causing it
- To look at the ways climate change is impacting our planet
- To discuss ways we can reverse these effects

Sculpture and 3D: Abstract shape & space

- Exploring how shapes and negative spaces can be represented by three dimensional forms.
- Manipulating a range of materials, children learn ways to join and create free-standing structures inspired by the work of Anthony Caro.

Redwood Class Spring Term

Religious Education

Sikhism

- To understand the key beliefs of Sikhism
- To explore the teachings of the ten Gurus.
- To know what Gurdwaras are, what their features are and compare them with a Church.

Salvation

- To understand the events of Palm Sunday, Good Friday and Easter Sunday
- To write diary entries to show our knowledge
- To create a triptych reflecting Holy Week

Music

Exploring and using skills using the ukulele

- Play and copy back up to 2 notes
- Improvise up to 3 notes
- Play instrumental parts of a song by ear

Computing

Coding

- To use flow charts to make objects move
- To design and make an interactive scene

Spreadsheets

- Create pie charts and bar graphs
- To use cells to add information

P.E

- **Boccia and Kurling**
- **Gymnastics**
- Dance
- Basketball