



Maths

Following the mastery approach, units to be covered:

Year 4- Multiplication and Division B, Length and Perimeter.

Year 5- Multiplication and Division B, Fractions B

English

Developing writing techniques through 'The Write Stuff'.

Texts to be explored:

Fiction- Narrative- One small step

Non-fiction- Recount- Ancient Greeks

Science

Forces and Space: Earth and Space

Geocentric and heliocentric models, how day and night occur, how the seasons happen

Music

South and West Africa

Shosholoza, chord, acapella

Art

Drawing: Depth, Emotion and movement.

Line work, exploring tone, using colour to convey emotions.



Where does space begin?

Computing

Data Handling: Mars Rover 1

Understanding Binary code, explaining how the Mars Rover transmits data back to Earth.

History

What was the legacy of the ancient Greek civilisation?

Mount Olympus, government and democracy, Greek myths

R.E. and P.S.H.E.

R.E:

Why is the idea of rescue so important to Christians?

PSHE: Safety and the changing body

P.E.

Dodgeball

Key Vocabulary-

Civilisation, Greece, Athens, Binary code, Transmit, Solar System, Planets

French

Space exploration

The Solar System, Sun and Moon

Websites

Times Tables Rockstars
Doodle Maths
Spelling Shed (EdShed)

If any passwords have been forgotten, please contact your class teacher.

Homework expectations:

All children must be completing weekly spelling practice on either EdShed or paper. Year 5 only will be given Maths homework. Reading is expected every day.