English

Prediction – based on front cover and 'cliffhangers' within the book.

Descriptive writing-short story in the style of The hero Twins

Non Chron report-Trojan Horse

Character description – a Greek God

High quality texts:

Non Chron report-Trojan Horse

Character description – a Greek God

Greek myth: The Hero Twins

Personal Development

Safety and the changing body
Economic wellbeing

Maths

Spring1

Number and Place Value

Targets 4 and 5

Number and Place Value **Targets 3 and 5**

Multiplication and Division Targets 2, 3, 8, 9, 10 and 11

FDP: Fractions **Target 3**Shape **Targets 1 and 8**Position

Spring 2

Multiplication and Division **Targets 11 and 12**

FDP: Fractions **Targets 2** and **7**

FDP: Decimals **Targets 4** and 8

Measurement **Targets 1** and **7**

Shape Targets 2, 4, 5 and

Statistics Target 2

Spanish:

Feeling unwell/ Jungle animals

Summer time



Glorious and Gruesome Greeks



Religious Education

Values - What Matters Most

Christian Aid and Islamic Relief: Can they change the world?

History/Geography

Chronology – Ancient Greeks on timeline, connections to prior learning and other areas of historyset the context.

Ancient Greek Lives: Farming, soldiers, religion, entertainment, study (link all of these to previous historical periods)

Ancient Greek achievements: Philosophy, maths, astronomy, medicine

Greek influence on the Western World: Olympic Games/Theatre/Myths and Legends/Language

Civilisation, Conflict, Monarchy, Power, Religion, Society, Invasion, Culture, Legacy, Achievement

Science

Earth and Space

Describe the movement of the Earth, and other planets, relative to the Sun in the solar system

Describe the movement of the Moon relative to the Earth $\,$

Describe the Sun, Earth and Moon as approximately spherical bodies

Use the idea of the Earth's rotation to explain day and night and the apparent movement of the sun across the sky.

Living things and their habitats

Describe the differences in the life cycles of a mammal, an amphibian, an insect and a bird

Describe the life process of reproduction in some plants and animals.

Animals, including humans

Describe the changes as humans develop to old age.

Computing

Computer Science I

Selection in quizzes

Exploring conditions
Selecting outcomes
Asking questions
Planning a quiz
Testing a quiz
Evaluatina a quiz

Information Tech

<u>Flat-file databases</u>

Creating a paper based database Comp data bases Using a data base Using search tools Comparing data visually Databases in real life.

PE

Rugby

Cricket

Athletics

OAA

Art

Outcome: Instillation Art-Forest

School

Type: Instillation Art/Contemporary

Artist: Cai Guo-Qiang

Skills Focus: Sculpture and 3D

Design and Technology

Food: What could be healthier?

- 1.From farm to fork
- 2. What does healthy food look like?
- 3. Adapting and improving a recipe
- 4. To complete a food product (Bolognese)

Music

Recorder -B A G D E F C and high D

Identifying the three notes on the stave – staff notation

Charanga Unit 5- Dancing In The Street by Martha And The Vandellas.