

English:

Texts - Roman Diary: The Journey of Iliona; Roman Myths and Legends; news reports based about archaeological digs

Reading - understand a variety of texts from different genres; develop positive attitudes to reading; identify themes and conventions in a wide range of books; build an understanding of vocabulary within texts; predict what will happen in stories

Writing - understand and use the features of diary writing and non-chronological reports; use noun phrases to expand by the addition of modifying adjectives, nouns and preposition phrases; fronted adverbials; punctuate direct speech.

RE:

How did belief in God affect the actions of people in the Old Testament?

Children will learn the unit's core concept: People of God; to know and remember the following stories - Abraham, Moses, and Ruth; to know and understand how each person's belief in God affected their actions; to know how sacred stories can impact on a believer's life and what they can teach them about their faith and life.

Autumn 1: Roman Rule

Computing:

The Internet - understanding networks; explore the World Wide Web as part of the internet; evaluate online content; understand the consequences of false information

PE:

Monday: Basketball
Thursday: Tag Rugby

Art/DT:

Architecture and design - know about great architects in history; record observations in sketch books; review and revisit ideas

Music:

Musical structures - music composing repeated rhythmic patterns on instruments to make a round.

PSHE:

Team - relationships; positive friendships, including online; responding to hurtful behaviour; managing confidentiality; recognising risks online

Maths

Number: Place Value - Count in multiples of 6, 7, 9, 25 and 1000; find 1000 more or less than a given number; order and compare numbers beyond 1000; round any number to the nearest 10, 100 or 1000; solve number and practical problems; count backwards through zero to include negative numbers.

Number: Addition and Subtraction - Add and subtract numbers with up to 4 digits using the formal written methods of column addition and subtraction where appropriate; estimate and use inverse operations to check answers to a calculation; solve addition and subtraction two step problems in context; deciding which operations and methods to use.

Science:

Group and classifying living things - group animals; vertebrates and invertebrates; classification keys (animals & plants); group plants

Data collection and analyse

States of Matter - explore solids, liquids and gases; materials that are difficult to categorise; changing states; using equipment to measure changes of temperature

Geography/History:

Central and Southern Europe - name and identify the location of the world's countries using maps; identify the physical geography of Europe; identify the human geography, including types of settlement and land use
Roman Rule - the founding and expansion of the Roman empire; how the expansion of the empire benefitted Rome and its provinces