

YEAR 3: SUMMER 2 WHAT WILL YOUR CHILD LEARN THIS HALF TERM?



ENGLISH

Key Question: What is a playscript?

Playscripts & Persuasive Writing.
Children will explore how dialogue and stage directions build character in playscripts, incorporating proverbs and performing their work. They will also study persuasive language to design television and magazine advertisements and write formal persuasive letters to their parents.

MATHEMATICS

Arithmetic and reasoning problems are covered daily.
Children will focus on:
Geometry(3D shapes, vertices, and perpendicular/parallel lines)
Time(am/pm, intervals, and leap years)
PlaceValue and Money (calculating change in a mini-shop)
Calculation(column methods and grid multiplication)
Fractions(linked to measurement) and Data (Venn/Carroll diagrams and pie charts)

SCIENCE

Working Scientifically

Key Question: How are volcanoes, rocks, and fossils formed? Children will investigate volcanic eruptions and build 3D papier-mâché models. They will learn about the rock cycle, study the life of fossil hunter Mary Anning, create their own plaster fossils, and host an interactive rock and fossil museum.

GEOGRAPHY & HISTORY

Geography: Key Question: How has London changed? Children will compare a typical day in London to life in the Kumaon mountains. They will investigate how London's land use and transport have changed over time, identify landmarks using aerial photographs, and learn the difference between weather and climate.

History: Key Question: Who were the invaders and settlers? This term, our historians will place significant invasions on a timeline stretching from the Stone Age to the Anglo-Saxons. They will revisit the Celts and Romans, exploring the impact of the Roman invasion through tribal debate.

RELIGIOUS EDUCTION (RE)

Living

Key Question: What are the role of festivals in the life of Britain today?

Children will discover similarities and differences between the way festivals are celebrated.

PSHE

Personal Boundaries – How can I recognise and respect personal boundaries in relationships?
Drugs, Alcohol & Tobacco – What are the dangers of alcohol?
Managing Change and Transitions – How can I respond positively to changes in my life?

ART AND DESIGN

Linking directly to Science, children will design and build 3D erupting volcanoes and create plaster fossils. They will also design mosaic photo frames.

PHYSICAL EDUCATION (PE)

Key Question: What are my strengths and weaknesses in athletics?
Children will develop their agility, coordination, and racquet skills through outdoor Tennis and Kwik Cricket, while also participating in competitive events for Sports Day.

MUSIC

DRAMA: Children will become theatre critics, performing their own playscripts and reviewing others. In Music, they will focus on singing and discovering new musical instruments.

COMPUTING (ICT)

Children will develop their digital literacy by discussing internet safety habits and practicing coding and logic skills.



FRENCH

Children will participate in café role-play, learning to ask for and order food from memory, while recapping general classroom greetings.