

English

- Changing a story setting
- Performance poetry – personification, metaphors, alliteration
- Warning Text called Red focusing on description and setting
 - Persuasive letter writing
 - Information texts

Maths

- Place Value to 1,000,000, Addition and Subtraction
 - Multiplication and Division
 - Fractions
- Where appropriate we will apply our mathematical knowledge in other subject areas in order to develop our skills further.

Music

T1: Recognising contrasts and using syncopated rhythm patterns to create separate sections. Choosing melodic instruments to improvise and play over the rhythmic groove.
T2: Preparing for Christmas Carol Service

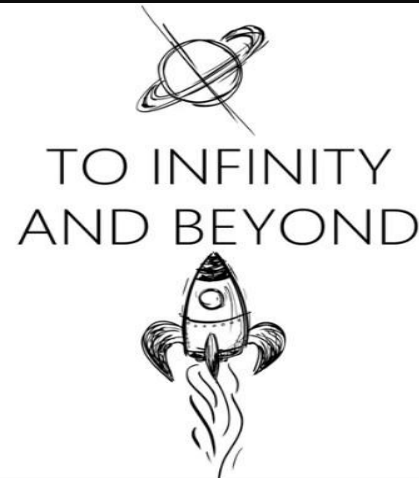
Geography

T1 - Why is California so thirsty?

Precipitation, the water cycle, storing water in lakes and reservoirs, population, average rainfall and aquaducts

T2 – Oceans

Naming the 5 Oceans, how oceans affect climate, are used for trade, land mass and human impact on oceans



PE

T1: Netball and Hockey
T2: Dance

Latin

1: Minimus Chapter 9
T2: Minimus Chapter 10

Computing

T1: Systems and Searching (Computing Systems and Networks)
T2: Selection in Physical Computing

RHE

T1: Zones of Regulation and Relationships
T2: Communities and Relationships

History

T1 - The Ancient City of Baghdad and Al-Mansur

- Ancient books in the library of Alexandria
- House of Wisdom – astronomy, maths and geography

T2 - Anglo – Saxon Britain

Hadrian's Wall, migration, kingdoms and religion

RE

T1: God (What does it mean if Christians believe God is loving and holy?)

T2: Incarnation (Was Jesus the Messiah?)

DT

T1: Painting and mixed media—portraits
T2: Drawing—I Need Space (Space Race)

Art

T1: Painting and mixed media—portraits
T2: Drawing—I Need Space (Space Race)

Science

T1: Living things and their Habitats Life cycles in different animals, flowering plants, non-flowering plants, amphibians, birds, insects. Compare life cycles Describe the process of reproduction in some plants and animals.

T2: Earth sun and our solar system Earth's rotation and revolution Movement of earth, moon and planets
Planets of the Solar System