

Geography

- Looking at the impact of humans on the planet - deforestation and different types of pollution.
- The causes and effects of global warming
- Think about what we can do about these issues.

MFL Spanish

School - common items, people and places
Travel - Common transport and places to visit

PE

Dance – Traditional dance

Invasion games - netball, basketball, bench ball – game based – skills within game. – SAQ (speed agility, quickness work.)

Music

Ukeles - Music instructor

Play rehearsals/performance

Maths

Our Maths learning this half-term will focus on geometry and then fractions and decimals. Key objectives that we will cover include:

Geometry:

- Identify 3-D shapes, including cubes and other cuboids, from 2-D representations
- Distinguish between regular and irregular polygons based on reasoning about equal sides and angles

Fractions, decimals and percentages:

- Compare and order fractions whose denominators are all multiples of the same number
- Identify, name and write equivalent fractions of a given fraction
- Find fractions of numbers and quantities e.g. $\frac{7}{8}$ of 240ml
- Count forwards and backwards in fractions and decimals bridging zero
- Round decimals with two decimal places to the nearest whole number and to one decimal place

Year 5 Spring Term 1 Planet Heroes



English

- We will be using our topic to focus on writing persuasive letters to Devon county council about the importance of recycling and limiting plastic pollution.
- We will then focus on the text of 'The Song of the Dolphin boy' to do some fiction writing based on setting description of the ocean. We will decide whether to and write from the view point of animals or humans.

Art

Create our own version of Antoni Gaudi's mosaic animals.

ICT

Create a report about an endangered animal of their choice. Include facts about the animal, a graph about declining numbers and give suggestions about how to save the species. Include links and images.

Science

All living things

- Grouping animals
- Creating classification keys of vertebrates, invertebrates and local animals.
- Comparing the life cycles of different animals.

RE

Christianity - looking at the beliefs, festivals, special places and the holy book.

OUTDOOR

- Finding local animals/insects for our classification keys.
- Local study

PSHE

Going for Goals

- Setting long and short term goals
- Thinking about the steps that we can follow to achieve our goals/succeed