#### <u>English</u>

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In English, the children will use the text 'The Barnabus Project' to inspire their writing for the first part of the term. The children will write a character description of their own 'imperfect pet' and a newspaper article to retell the escape of the animals in the story.

## <u>Spanish</u>

#### ¿ QUÉ TIEMPO HACE ?

Children will learn compass directions and nine phrases to describe the weather. The final task will be to plan and present a filmed weather report. Look out for the reports on Weduc!

Grammar: to learn sentence structure, related prepositions and punctuation.

#### Humanities

In Geography, we will be looking at different biomes around the world and what is specific and unique to each one, in terms of landscape, climate, animals and plants. We will be looking at the impact of climate change of different areas of the world and how this is affecting our planet.

#### \_ <u>Art</u>

In art, the children will be continuing to build of their knowledge of colour exploring complimentary and contrasting colours with a focus on 'Pop Art', eventually creating their own self portrait in this style.

#### <u>Music</u>

In music, the children will be learning to use music software on the computer. They will be experimenting playing known tunes and composing their own using 'Chrome Music Lab'.

#### **Religious Education**

This term in RE, the children will be learning about Hinduism as part of our study on other world faiths. They will learn how questions about Brahman and Atman influence the lives of Hindus. They will learn about the Vedas, which are the Hindu holy texts and learn about how Hindus show care for all living things.

#### **PSHE**

In PSHE this term, our "jigsaw" is Dreams and Goals, during which we will explore the children's hopes for the future, including ideas about careers.

#### **Mathematics**

We will have a big focus on fractions this term. After embedding an understanding of equivalent fractions, the children will move onto learning about improper fractions and mixed numbers. They will learn how to order, compare and convert between these. They will also learn how to add and subtract fractions (including improper and mixed numbers).

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Our smaller focus this term will be on the properties of shape. The children will be learning to identify acute, obtuse and right angles, compare and order angles by their size and begin to measure angles using a protractor.

# Space

Term 3

# **Physical Education**

In PE, the children will be doing basketball and netball on the playground developing their passing, intercepting and shooting skills. For our indoor PE, we will be doing dance in the hall. We will be linking our class dance to our space topic and hope to share this with families at the end of term!

# **Science**

In Science, the children will be learning about the Earth, Sun and Moon and how their relative positions and movements create day and night, and the seasons. They will also learn about the different planets in our Solar System and have a fun filled trip to Herstmonceux Science Centre and Observatory!

## Computing

In Computing this term, the children will be learning to create and share their own content in the style of a class radio show and podcast. We will aim to share some snippets on Weduc!