

Maths

Decimals

In this unit, the children will be able to find the effect of dividing a one or two digit number by 10 or 100, identifying the value of the digits in the answer as ones, tenths and hundredths; solve simple measure and money problems involving fractions and decimals to two decimal places and convert between different units of measure.

Properties of Shape

This unit allow the children to identify 3-D shapes, including cubes and other cuboids, from 2-D representation as well as distinguish between regular and irregular polygons based on reasoning about equal sides and angles. Their work on angles will also include measuring and drawing given angles as well as estimating and comparing acute, obtuse and reflex angles.

Literacy

The Journey by Francesca

This picture book's rich and evocative illustrations provide the opportunity to develop reader response and reflections of complex themes. There are a wealth of opportunities to explore in depth response to this text including writing in role, persuasive arguments and fictional narrative pieces.

RE

The Journey of Life and Death

This unit involves pupils investigating beliefs about life and death, encouraging them to reflect on and express their hopes for the future. Pupils will have the opportunity to consider their feelings around loss caused by separation, learn about how faith can provide believers with answers to life's most challenging and ultimate questions.

Science

Earth, Sun, Moon

The children will learn about the shapes and relative sizes of the Earth, Sun and Moon. Using models, they learn how the three bodies move relative to each other and how these movements relate to night and day.

Year 5 Curriculum Outline Summer 1, 2020



Reminders

- Your child should be **reading** five times a week for at least 30minutes. They then need to complete their reading record with examples of their VIPERS. For more information, please refer to the sheet stuck into your child's reading record.
- **Grid Homework** is given out at the beginning of each half term, and the children are expected to complete at least **three pieces within a half term**.
- **Spelling home learning** is given out each **Monday**, and is expected back in the following Monday, which is also the testing day in class.
- **MyMaths home learning** is available online each **Tuesday**, and needs to be completed by the following Monday.
- **DDMix** will take place on a **Tuesday afternoon** and **athletics** on a **Wednesday afternoon**. Please bring in your PE kit each Monday and take home to be cleaned by the end of the week.

Music

'Dancing in the Street' by Martha and the Vendellas

All the learning in this unit is focused around one song: Dancing in the Street by Martha and The Vandellas. The children will appraise similar musical pieces as well as learn to perform the piece itself.

PSHE

Promoting British Values

The children will be learning about individual liberties and how we live in a country, which allows us to express and develop these.

Computing

Flowol

The children will be using the computer software 'Flowol' to create and explore flowcharts.

History

The Shang Dynasty

The 500 years of the Shang Dynasty is of great significance in a number of ways. An important objective of this enquiry is to enable pupils to understand that the vast majority of objects and inscriptions that the Shang left behind provide an insight only into the ways of life of a tiny minority of people: the wealthy and most privileged.

Art

Lino Printing

Using space and the planets as inspiration, the children will be creating their own lino prints.

PE

Athletics

Taking part in a variety of activities, the children will practise their skills in preparation for sports day.

Dance: The children will continue to work alongside the dance company 'DDMix to develop their fine motor coordination and muscle conditioning through the medium of dance.