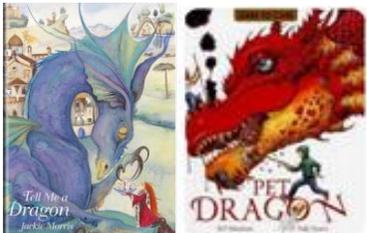


### English:

This term, we will be reading several books round the theme of Dragons. We will design our own dragon and begin by using Jackie Morris' *Tell Me A Dragon* to conjure up some descriptive poetry. We will then write a non-chronological report about our dragon before using M.P Robertson and Sally Symes' *Dare to Care: Pet Dragon* to add some humour into our writing.



### Physical Education:

Ball skills and invasion games (Basket Ball)

### Religious Education:

Key Concept: Faith

We will be focusing on The Annunciation at Christmas when Angel Gabriel visits Mary to announce the Incarnation. We will discuss the concept of faith in this story in how people show their faith today.

### Modern Foreign Languages: French

- Armistice in France
- asking and understanding questions using a template
- correct intonation for questions
- giving a simple answer to questions, using a conjunction..
- St Nicholas and Christmas celebrations in France

### Explore (Curriculum Support)

**Geography:** To support our non-chronological reports in English, we will look at where in the world our dragons live based on their habitat.

**History:** We will celebrate and commemorate the veterans of World War I and World War II as we take time to focus on the importance of Remembrance Day.

### Computing:

#### The children will be looking at:

Audio production - creating media

They will be able to:

- I can record and play my audio
- I can delete a section of audio
- I can create layers of sounds
- I can create a composition on a them

### Mathematics:

In maths this half term we will cover:

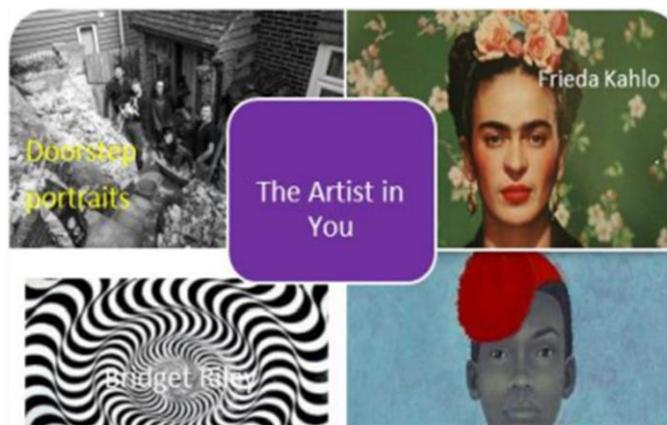
- Measurement with addition and subtraction. Focusing on money, length and mass
- Multiplication and division – focusing on the 6- and 7-times tables
- Fractions, decimals and recognising equivalent fractions
- Geometry – focusing on acute and obtuse angles, lines of symmetry and plotting coordinates on a 2D grid

## Year 4 Bonchurch Class

### Autumn Term 2



### 'Express Yourself'



### STEM

#### Science:

Physics – Energy – Electricity and circuits

This term we will explore how to create an electrical circuit, the use of switches in a circuit and how to adjust a bulbs brightness. There will be plenty of hands-on experience as the children experiment with creating and adapting their own circuits

#### Design and Technology:

As we move closer to the festive season, we will make a Christmas scene with moving parts focusing on the design and production of leavers and linkages.

### Create

#### Art and Design:

We will appraise the work of Amy Sherald and use her work as inspiration to create our own power pose self-portrait. We will explore different hardness of pencils to show line, tone and texture and experiment with mood using colour.

#### Music:

We have a specialised tutor coming into school to support Mrs Felis in teaching the children how to play the ukulele. Ukulele lessons will be held on Wednesday's from 10am -11am.



### PSHE:

Following our SCARF programme of study, we will be looking at, understanding and celebrating our differences. We will discuss stereotypes and how groups of people can be portrayed by the media.