Spring Two Term Year 4



English

This term we are using the texts...

Over the Hills and Far Away by Hilary McKay

Blackberry Blue by Jamila Gavin

We will be using these texts to create a foundling story suitable for a listener in Key Stage 1.
Linking with our history topic, we

Linking with our history topic, we will also create an informative piece about the Princess who hid in a tree. We also will also create and perform a poem for World Poetry Day

Maths

Fractions: Understand the whole, court beyond 1, partition a mixed number, compare and order mixed numbers, understand improper fractions, converting mixed and improper fractions, finding equivalent fractions and adding and subtracting fractions.

Decimals (A): Tenths as fractions and decimals, dividing numbers by 10, hundredths as fractions and decimals, dividing numbers by 100 CLIC:

Counting, Learn Its, It's Nothing New, Calculating

R.E

4G: Lent – Living as Followers of Jesus Today: In this unit, we will explore customs and practices that are associated with celebrating the season of Lent. We will look at prayer, fasting and almsgiving, and the forgiveness God offers to those who believe in him.

4H: Holy Week: We are going to be developing our knowledge and understanding of the story of Christ's passion and death, reflecting on the circumstances and reasons for this.

Homework:

We are

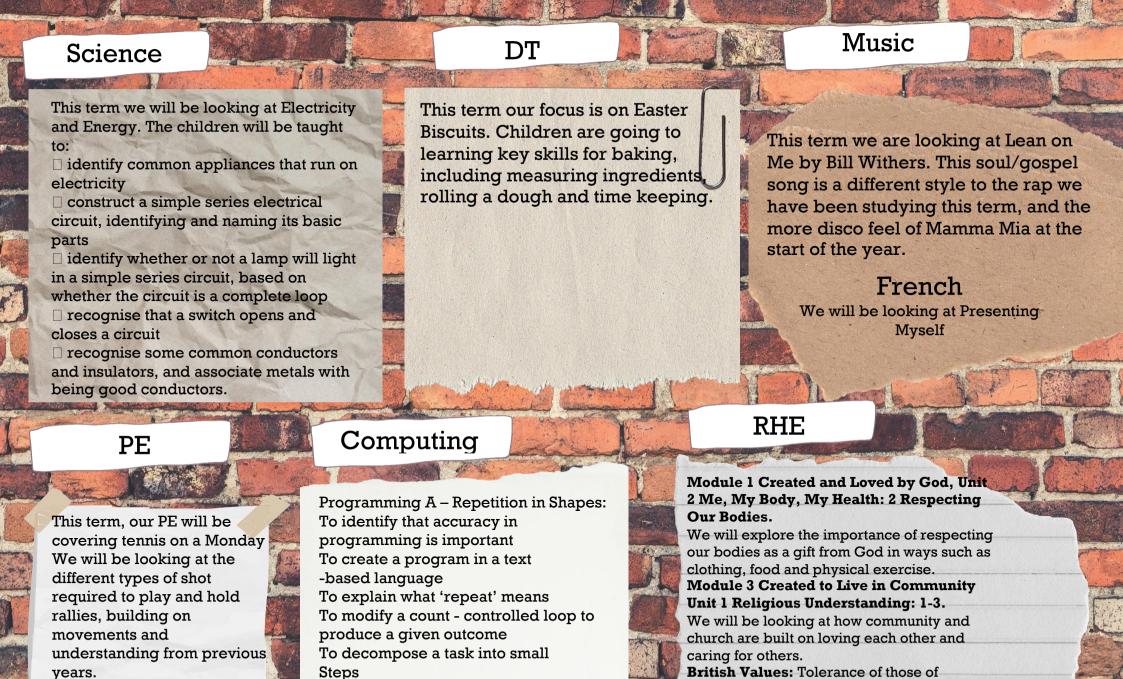
reading...

Homework will continue, with two pieces of written homework (one maths and one reading/writing) given out on a Thursday.

Times Tables Rockstars: 20 soundcheck games weekly. Spelling Shed: 20 games on a given word list per week. These will be set on a Friday and due the following Friday.

History

This term we are looking at Anglo-Saxons and their relevance to our local history in Oxford. We will learn how control of Britain changed after the Romans and who came to rule Anglo-Saxon Britain, what life was like and design our own Anglo-Saxon burh.



different faiths and beliefs.

CST: Option for the Poor and Vulnerable

Healthy Me

To create a program that

uses count - controlled loops

to produce a given outcome

Swimming will continue on a Wednesday afternoon.