

## Music

Music is taught by BYMT weekly. In Year 4 the children will be learning to play the ukulele. In addition to this there will also be singing assemblies, composing and listening sessions.

## Computing

We will be using our Chromebooks for our computing lessons to learn more about computational thinking and data handling.

## Science

We will learn about materials, including the states of matter, e.g. solids, liquids and gasses, and different processes such as freezing, melting, evaporation etc. We will also be learning about sound and vibration.

## Spanish

This term we will learn the dates in Spanish.

## RE

This term we will be learning about how important people's beliefs are. We will be looking at promises they make, what sacrifices people give up for their beliefs as well as if we can see how important someone's beliefs can be seen on the outside of them.

# Year 4 Spring Term

**PE is every Monday and Tuesday. Please bring in reading books every day. Homework is due on Thursdays and new homework will be given every Friday. You can also choose to do homework from the Pick 'n' Mix Menu whenever you'd like to.**

## English

Our core texts this term are *Varjak Paw*, *Pinochio*, *The Iron Man*, *Weslandia* and more.



## PE

This term we will be doing cross country and gymnastics.



## PSHE

Our PSHE topics are taught by a company called Grohealth and they will be covering topics all around wellbeing, growth mindset and healthy habits.

## History

Our first History topic this term is titled "How hard was it to invade and settle in Britain?" We will learn about the Anglo-Saxons, the Scots and the role of King Alfred. We will also learn about how children's lives have changed over time, with a focus on what children's lives were like during Tudor times.

## Art/DT

In Art, we are going to be exploring tints and shades using paint, and using different painting techniques to create 3D effects. In Design and Technology we will be making our own pavilions.

## Maths

This term, we will learn about Multiplication, Division, Length and Perimeter, Fractions and Decimals.