



MULTIPLICATION
DIVISION

Maths

We will be learning different strategies to multiply and divide numbers using images, jottings and practical equipment. We will also look at properties of shape and fractions of shapes and numbers



Religious Education

In term 3 we will be learning about Judaism. We will be learning about special objects and festivals.

In term 4 we will be thinking about "salvation" Why does Easter matter to Christians?

Where does our food come from?

English

We will be reading *The Disgusting Sandwich* by Gareth Edwards, *Pattan's Pumpkin* by Chitra Soundar & the traditional tale of *The little Red hen*. From these we will be writing stories & writing instructions. We will practise skills already learnt such as using adjectives in writing, using commas in lists and the 4 different sentence types. We will continue to learn new spelling patterns and practise common exception words.



Science

We will be continuing our learning about animals by looking at animals including humans. We will find out about basic needs of animals for survival. We will learn about plants - what they start off as and what they need to grow.

PSHE

Our units are *Dreams & Goals* where we look at what we want to achieve this year and how we will do it. In addition we will be linking other subjects to "Healthy Me." What does healthy mean and what does it look like?



History

Where does food come from and the changes within living memory. The children will learn about farming in the past and even make their own butter by hand!!!



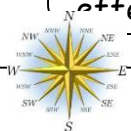
Computing

We will be using Purple Mash to make music this term as well as learning how to create a binary tree using effective questions.



Geography

The children will be learning about compass points and directional language to describe features on maps. They will also look at and draw their own maps and use keys.



DT

Children will use healthy food to create an edible animal, they will learn different and safe preparation techniques.

PE

In gym we will be perfecting static balances and moving onto counter balances with partners. The children will be learning co-ordination with ball skills and team games.



Art

We are going to be using fruit and vegetables for observational drawing. We will study work by the artist Guiseppe Arcimboldo.