

Elmer Class

Literacy

Use phonics to read and write.
Read and write tricky words.
We will *explore* the features of instructions & write our own for how to make a paper aeroplane.
We will write our own stories based on The willow Pattern Plate story.
We will create our own fact files about Space.



Maths

Addition & subtraction
Place Value
Counting in twos, fives and tens.
Measurement



Geography

We will *explore* our local area and then discover the 4 capital cities and countries of the UK.
We will *explore* the continents & oceans of the world.



The Arts

We will learn how to *create* secondary colours from primary colours and then how to make different tints and shades.
We will be *inspired* by willow pattern plates and use our knowledge of colour mixing to *create* our own blue and white designs.



In music we will be listening, singing, composing, playing and performing. The Bristol Balloon Fiesta will *inspire* us to *explore* and *create* musical sound.



Far, Far Away

RE & Values

We will *explore* The Bible and some of the stories.
Value: Hope and Peace

French

We will learn French with Miss Fabre. We will learn how to say a variety of classroom objects and body parts through the song head, shoulders, knees and toes.

History

We will *discover* who the Wright brothers were.
Who was Amelia Earhart?
We will find out about Neil Armstrong and his walk on the moon.



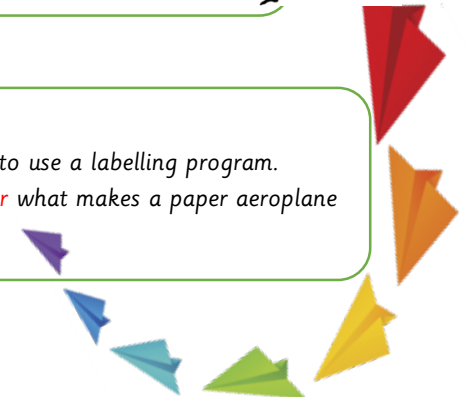
Gymnastics

We will be *creating* and performing sequences of movements. We will learn how to use the apparatus safely.



Science & Technology

In ICT we will learn how to use a labelling program.
In Science we will *discover* what makes a paper aeroplane fly further.



Who first flew in an aeroplane? How far was the first plane flight? How long does it take to get to Poland? How do you make an aeroplane?
Where is Egypt? How do they speak in Scotland? What animals live in Africa? How long does it take to get to the moon?