

# Ark Franklin Curriculum Map

## Summer Term – Year 4

### Mathematics



#### Solving measure and money problems:

Pupils will learn to convert between units of measure; estimate, compare and solve simple measure and money problems including fractions and decimals.

Shape and symmetry: Pupils will compare and classify shapes and angles and identify lines of symmetry in 2-D shapes.

Position and direction: Pupils will learn to describe positions and movements and plot specified points and lines on a 2-D grid.

#### Reasoning with patterns and sequences:

Pupils will learn to read Roman numerals and understand a brief history of the number system; recognise and use square numbers and their notation; and understand negative numbers to -100.

### Art

#### Beatriz Milhazes:

Pupils will examine the work of Milhazes before working together to create a whole class piece of art for display inspired by her work.



### Computing

Spreadsheets: Pupils will begin to understand the basic functions of spreadsheets and are introduced to a variety of different formulae and ways of presenting data.



### R.E

Islam and Humanism: Pupils will explore the places of worship of Islam, how they use prayer and study a religion specific topic, whilst developing an appreciation for different beliefs and values.

### Music

World Music - Samba: Pupils will examine the roots and features of Samba music working to create a whole year group piece for performance.



### History

Ancient Greece: Pupils will learn about the Ancient Greece civilisation and what it was like to live at that time by looking at different artefacts. They will also consider how the Ancient Greeks have influenced our lives as they are today.

### PE (Tuesday)

Rounders  
Athletics



### Spanish

Spanish 1/3 reading storeis



### Outdoor Learning

Botany and Ecology

### Science



Living Things and their Habitats: Pupils will consider how living things are grouped and begin to use classification keys. They will also investigate pollution around school considering why air quality may differ by location.

### Literacy

Adventure Story: Pupils will write their own adventure story based focusing on one of the characters from Roald Dahl's 'Charlie and the Chocolate Factory'.

Letter Home: After reading 'Coming to England' by Floella Benjamin, the children will imagine themselves in the main character's position and write a letter home describing the difficulties they are facing in their new situation.

Complaint Letter: Pupils will look at the features of complaint letters focusing on different experiences such as a theatre visit and write their own complaint letter to a cinema.

Myth (Greek): As well as learning about Ancient Greece in History, pupils will read 'The Adventures of Odysseus' and create their own Greek myth based on this story.

