



Numeracy

Arithmetic: Pupils will learn to calculate using the four operations, including long division, and fractions and percentages of amounts – using estimation to check the accuracy of their answers.

Number and place value: Pupils will learn to order numbers up to a million and decimals up to thousandths and also examine and calculate negative numbers.

Statistics: Pupils will interpret and construct pie charts using them to solve problems. They will also calculate and interpret the mean as an average.

Ark Franklin Curriculum Map Autumn Term – Year 6

R.E

Hinduism and Christianity: Pupils will explore sacred stories explaining the origins of religions, developing an appreciation for different beliefs and values.



Music

Ukulele: pupils will learn to a variety of new summertime songs for the ukulele in preparation for their December performance.



History

Victorians: Pupil will examine the pastimes of the Victorians and how these differed between the rich and the poor. They will also look at Victorian schooling and consider what life would have been like in the workhouse or as a child that had to have a job instead of receiving an education.

Science

Evolution and inheritance: Pupils will learn about Charles Darwin, natural selection and how animals and plants have adapted to their environments

Cells: Pupils will learn about cells in plants and animals and how they reproduce.



Literacy

Biographies: Pupil will detail the life events of a key individual, informing the reader of their motivations, key achievements and legacy in their chosen field.

Suspense stories: Pupils will aim to send a shiver down the spine of their readers as they create suspense filled fiction that keeps you on the edge of your seat until the very last paragraph!

Discussion texts: Pupils will learn to remain impartial in a debate presenting both sides of an argument and developing their ideas to inform a reader before summarising and reflecting on their own options around the discussion.

Dialogue-led fiction: Pupils will use correctly punctuated speech to move a story forward succinctly describing actions and emotions whilst talking.



Art

Warhol – Pop Art: Pupils will spend time examining the origins and work of the pop art movement before using close observations to create four self-portraits of themselves on bold colour backgrounds. Pupils will also learn about Andy Warhol's life, work and legacy in the art world.



ICT

Coding: Pupils will learn how to create computerised code which gives instructions building in complexity. They will also work together to find and remove bugs in the code



PE (Thursday)

Hockey

Basketball



Spanish

Sports and daily routines



Outdoor Learning

Reconnecting with nature, conservation and survival skills