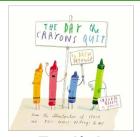
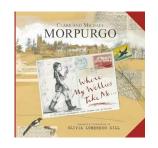
Science

Our topic is all about
Microhabitats. We will
identify and classify a variety
of minibeasts. We will
describe microhabitats and
their conditions. We will plan
and carry out an experiment.
We will identify a variety of
flowering plants and
describe the role of a
botanist.







<u>English</u>

We will retell the story of Supertato from the perspective of the Evil Pea. We will write a letter to Duncan as a crayon character to tell him what adventures they had been on since they quit! Finally, we will create and perform a poem inspired by a countryside walk in a pair of wellies.

mindfulness. <u>History</u>

P.E

Our PE lessons will focus on

fundamentals and Yoga.

Fundamentals lessons will

focus on the basic skills such

as agility, balance, and coordination that children

need in order to participate in

competitive sports. Yoga will

support their development of

flexibility, strength and

What is a monarch?
We will describe what a monarch is and explain why coronations take place. We will use sources to explain how William the Conqueror became King of England. We will identify the two types of castles built by the Normans and sequence castles on a timeline.

R.E

The question we will answer is "What do Muslims believe?" Children will understand what Islam is, where it began and who follows it. They will learn that the Arabic word for God is Allah, and that Muslims believe that there is no god but Allah.

Maths

Year 1 will begin the half term focusing on Place Value (within 20). After this we will move onto Addition and Subtraction (within 20).

Year 2 will begin the half term focusing on Money before moving onto Multiplication and Division.

Reception will complete daily Mastering Number activities.

Mary Howard St Andrew's

Spring Term 1 Curriculum – Class 1

Music

Our theme is Musical Me. We will explore the song 'Once a Man Fell in a Well', play it using tuned percussion and read simple symbols representing pitch.

Computing

Our topic is Programming
Algorithms. We will
understand what an
algorithm is. We will follow
an algorithm and explore
what inputs and outputs are.
We will identify bugs in an
algorithm and how to fix
them.



PSHE

Our theme is Citizenship. We will understand the importance of rules. We will recognise ways in which we are similar and different to other people. We will explore the roles people have in our community and understand how we can look after the environment.

D&T

Our topic is all about textiles.
We will explore how to join fabrics together using different methods. We will design a puppet based on a storybook character and we will embellish our puppet creations to match our original design.