

English

- Children will be reading and writing a range of instructions and explanations. They will also learn about audio descriptions and write about video clips.
 - Children will compare a range of poems and use quotes to justify their opinions on The Magic Box by Kit Wright.
 - Children will read, perform and write play scripts around the theme of Alice in Wonderland.
 - Children will research facts about Pirates using a range of information sources and create Pirate non-chronological reports.
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- Class Reader: The Water Horse by Dick King Smith

Mathematics

- Number and Place Value moving beyond 3 digit numbers.
- Addition and Subtraction; Multiplication and Division, including money amounts and remainders.
- Fractions, including equivalent fractions and linking with division.
- Measurement, including time intervals, reading roman numerals,
- Geometry: Position & Direction; properties of 3D shapes, polygons and triangles. Statistics, including bar charts and pictograms.

Problem Solving Strategies: Logical Reasoning and Draw a Table.

Science

Rocks and Soil

We will be exploring and comparing the different components of the Earth and soil. They will also learn how fossils are formed.

Light and Sound

Children will explore the way that light reflects and observe how shadows are formed. They will also learn how sound is created through vibrations and find patterns between the pitch of a sound and features of the object that produced it.

Computing

Children will be exploring computer simulations representing real and imaginary situations. They will also learn how to enter data into graphs using a computer and sharing findings on a class blog.

PSHE

Our PSHE learning will focus on the following themes:

SEAL: Relationships

SEAL: Changes

People around us

Growing up

R.E

Children will be developing their understanding of Religious leaders and their work in the community and also exploring faith and the difference it can make.

Music

Children will be using both technology and food to inspire their compositions and performance this term.

P.E

Children will continue with Rising Stars on a Monday morning. During the first half term, they will be also be increasing their accuracy during field ball games and will be taking part in athletic activity during the second part.

Swifts Summer Term 2018 Pirton and Beyond



History

The children will be taking part in a local history study by tracing the history of Pirton's Motte & Bailey and other significant sites in the locality.

Geography

We will be developing children's understanding of the human and physical characteristics in Pirton and the surrounding areas through fieldwork. They will start to analyse why these features may have changed over time.

Art and Design

We will look at the environment in and around Pirton to explore landscape drawings. Children will develop their skill of sketching observations.

Design and Technology

Children will be creating Pirton themed textiles, learning a range of stitches.

Languages

Children will continue to practice their speaking and listening skills, including key vocabulary for a house and furniture, transport and names of some countries.