

English

Pupils will read a variety of texts with familiar settings, developing their skills by:

- Exploring characters and settings using different writing activities, including diary entries, retelling chapter summaries, creative writing, e.t.c.
- Create simple settings and plots. Individual story planning and writing. Assess effectiveness of own and others' writing.
- A range of Speaking and Listening activities including role play, conversations and hot seating.
- Grammar Focus: conjunctions, time connectives and speech punctuation.

History

Stories about the Past

Investigating The Time of the Dinosaurs

Stone Age

Science

Plants as Living Things

- Plant growth. Experimental and investigative work.

Flowering Plants

- The processes that occur in flowering plants including: pollination, fertilization, seed formation and seed dispersal.

Animals including Humans

- Focus on balanced diet and major food groups.

Mathematics

-All about numbers:

Tens, hundreds, ones. Comparing and ordering numbers.

-Addition and Subtraction:

Mental calculation strategies. Developing written methods.

-Multiplication and Division:

2s, 4s, 8s.

-Angles and Shapes:

Making and describing 3-D shapes, angles.

-Number and Place Value:

Counting in steps of different sizes. Writing and comparing numbers. Tenths.

-Addition and Subtraction of 3 digit numbers

Art & Design

- In this unit children select, arrange and present objects in a still-life painting.
- They investigate the work of artists who have used the theme of still life in a variety of ways to convey ideas and feelings.
- The children investigate the work of artists who have used the theme of still life to model out sculptures using different modeling materials. They develop skills of observation and recording, and knowledge and understanding of basic elements of art/ design such as colour, tone, line, form, shape and space within a composition.

Year 3 Curriculum Overview Michaelmas 2019

French

En Forme?

- Parts of the body
- Working on colours
- Physical description
- Expressing feelings

Physical Education

Invasion Games 1: Throw, catch and move with the ball. Finding space and keeping control of the ball.

Invasion Games 2: Develop dribbling and kicking skills, keep control of the ball, pass and receive accurately and create and use space well.

Swimming

Skills Development, Intro to Competitive Swimming, Intro to Water Polo, and Intro to Life Saving.

Computer Studies

How Computers Work

To understand computer networks including the internet; how they can provide multiple services such as the world wide web. Investigating opportunities for communication and collaboration

Geography

- Investigating our Local Area
- Physical and Human Features in Our Area
- Jobs in Our Locality
- Types of Maps/Map symbols

Music

Exploring descriptive sounds in songs then creating original work using percussion instruments. Exploring rhythmic games and learning to write rhythms in manuscript books. Introduction to reading music by playing descant recorders.

Learn songs for the Christmas Carols Production

P.H.S.E.

A range of topics including New Beginnings, Getting On and Falling Out and Bullying