



READING - Key Texts

Leon and the Place Between 'Twas The Night Before Christmas

WRITING

Formal letters to complain Dialogue through narrative

SPELLING CONCEPTS

Adding the endings -ing, -ed, -er, -est, -y to words ending with -e.

Homophones and near homophones

The suffixes -ment, -near, -ful, -less, and -ly

MATHS

Addition and Subtraction Multiplication and Division

PSHE – Celebrating Difference

Piece 1: Families

Piece 2: Family Conflict

Piece 3: Witness and Feelings

Piece 4: Witness and Solutions

Piece 5: Words that Harm

Piece 6: Celebrating Difference: Compliments



Year 3 Autumn 1 Term

Enrichment

Electricity Workshop

PE

Street Dance

MUSIC - Rhythm and Pitch

To understand rhythm and musical texture

To demonstrate a strong sense of rhythm and pulse

To identify rhythms in songs and use these as inspiration for their own music

To work as part of a group to compose a piece of music

To add body percussion and percussion instruments into our own pieces of music

To understand the differences between crotchets and paired quavers.

Understand how to link syllables to one musical note.

Pitch:

To understand what the word pitch means and recognise high and low sounds

To explore high and low sounds by playing the melody

To use graphic notation to demonstrate changes in pitch

To create rhythmic patterns with a variety of pitch

To create ideas to compose a melody as a team, recording ideas using graphic notation.

Pitch range – do to so.

To be able to use dot notation to show higher or lower pitchers.

To begin to read staff notation and perform using this notation.

COMPUTING – Digital Literacy

Coding

RE

Why is the Bible so important for Christians today?

TOPIC How Humans Work Bright Sparks

SCIENCE

Knowledge

What are the roles of vitamins and minerals within the body?

What are the roles of different nutrients in the body? What is the function of key muscles within the body? What is the function of the skeleton and the bones within it?

What do I need to make a circuit work?

What materials make good conductors?

How does changing one variable affect the circuit?

What happens when I add different components to the circuit?

What is an electromagnet?

How do I affect the strength of an electromagnet?

Working Scientifically

To be able to use evidence to answer questions Ask relevant questions and using different types of scientific enquiries to answer them

To be able to use evidence to answer questions Report on findings from enquiries, including oral and written explanations, displays or presentations of results and conclusions.

Set up simple practical enquiries, comparative and fair tests.

DT

How can I use my knowledge of circuits to plan a model of my house? What materials and techniques do I need to produce my plan?

Geography

How is electricity produced?

Health and Wellbeing

Why is electricity dangerous? How is electricity connected to the economy?