

Enriching Lives Everyday



English
Charlie and the chocolate factory
 Exploring the world of Willy Wonka children will:

- create their own description and names for sweets;
- retell part of the story;
- write persuasive instructions to make their own chocolate invention;
- make an advert for their invention, and
- perform the poem Chocolate cake.

Science
Sound
 Identifying how sounds are made and investigating good amplifiers and insulators of sound.

Maths
Length and Perimeter
 Learning to convert between kilometres and metres, finding perimeters of shapes, working out missing lengths and finding solutions involving perimeter.

Fractions
 Exploring fractions that are greater than 1, converting between mixed numbers and improper fractions, identifying equivalent fractions and simplifying fractions.

Religious Education
Islam
 Understanding the significance of the five Pillars of Islam and reflecting on the sources of strength in their own lives.

Design and Technology (DT)
Electrical Systems
 Using simple circuits with a motor to create a buggy.

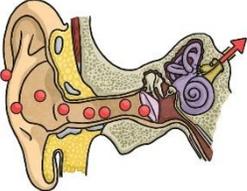
Modern Foreign Language (French)
Romans
 Learning to say key facts in French from this familiar period of history.

Music
Recorder Lessons
 Whole class instrumental lessons with a specialist music tutor.

Year 4 Spring 1



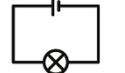
'Enriching Lives' by connecting learning about Sound and Systems



CIRCUIT DIAGRAMS



A simple circuit



Circuit diagram

Showcasing: 12th February 2026

Geography
Migration
 Learning about the different types of migration and about how migration affects people and places.

Physical Education (PE)
Swimming
 Learning to swim 25 metres confidently and competently, developing a range of strokes and developing water safety skills.

Football
 Developing an understanding of the attacking and defending principles of invasion games.

PSHE
Relationships - Respecting Ourselves and Others
 Learning about the importance of respecting the differences and similarities between people.