

### English:

This term, the children will be studying the book 'The Golden Cage'. They will write their own ending to the story using taught skills such as, inverted commas, using a wider range of adjectives and irregular past tense verbs.

### Science:

This term's Science topic is all about forces. This will include push, pull and learning about gravity and friction. A friction investigation will be carried out. The children will explore magnets and their properties and how the force is used within magnets.

### Music:

The children will continue learning the ukulele. They will learn how to play along with different songs by learning new chords and rhythms. They will also learn some more musical terminology and look at how to read music.

### PE:

This term's indoor PE focus will be dance. They will focus on linking different movements to create a dance. The outdoor PE focus is handball. Through handball, the children will develop their understanding of the attacking and defending principles of invasion games.

### Art:

This term the children will be looking into the work of Robin Brook. They will be exploring the use of texture and collage to create a city skyline based upon European city skylines. The children will be using a variety of media to apply their collage skills.

### RE:

This term's RE question is 'Could Jesus heal people?' They will learn what Christians believe about miracles.

### French:

The French skills this term that the children will be learning include class commands, the difference between la/le/les and un/une, plurals, items in a pencil case and Saint Valentine which is linked to Valentine's Day.

### PHSE:

In PSHE this term, the children will be focusing on dreams and goals. This will include discussions about facing new learning challenges and working out the best ways to achieve them.

### Maths:

The children will start Term 3's Maths by learning all about fractions. This will include knowing the difference between unit and non-unit fractions, comparing fractions and ordering fractions. The rest of Term 3's Maths will focus on using written methods to solve addition and subtraction calculations.

### Computing:

The children will be programming using Scratch. They will be introduced to a selection of motion, sound, and event blocks which they will use to create their own programs, featuring sequences. The final project is to make a representation of a piano.

# Europe



Year 3  
Term 3  
2024