



## English

### Fiction: Descriptive Narrative

- Noun Phrases expanded by the addition of modifying adjectives, nouns and prepositional phrases.
- Fronted Adverbials
- Use of paragraphs to organise ideas around a theme
- Use of commas after fronted adverbials.



### Non -Fiction: Explanation Report

- Fronted Adverbials
- Use of paragraphs to organise ideas around a theme
- Use of commas after fronted adverbials.

## Maths

### Number - Place Value:

- Represent numbers to 1,000
- Partition numbers to 1,000
- Number line to 1000
- Represent numbers to 10,000
- Partition numbers to 10,000
- Flexible partitioning of numbers to 10,000
- Find 1, 10, 100, 1,000 more or less
- Number line to 10,000
- Estimate on a number line to 10,000

- Compare and order numbers to 10,000
- Roman numerals
- Round to the nearest 10, 100, 1,000

### Number - Addition & Subtraction

- Add and subtract 1's 10s and 1,000
- Add two 4-digit numbers (with and without exchange)
- Subtract a 4-digit numbers (with and without exchange)
- Efficient subtraction
- Estimate answers
- Checking strategies



## Religious Ed.

### Creation and Covenant



Explore God's covenant with Abraham and Sarah, examining key biblical accounts from Genesis—including the promises made to Abraham, the birth of Isaac, and the test of faith. Children will explore the historical, cultural, and religious context of these Old Testament scripture passages to understand how trust and covenant form the foundation of faith.

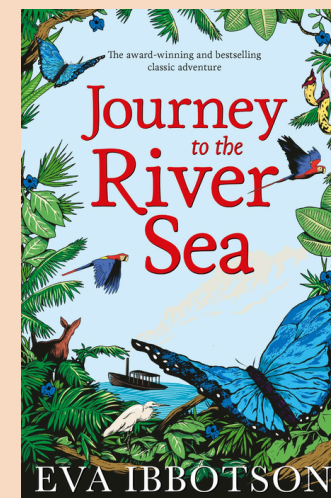
## Geography

### Rivers and the Rainforest

Trace the journey of a river from source to mouth and locate major world rivers while exploring the stages of the water cycle. Children will develop mapping skills to locate global rainforests, using key features like the Equator, lines of latitude, and hemispheres to understand climate zones and physical geography.



## Class Text





## Science

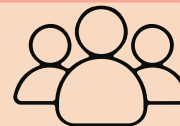
### Living Things & Their Habitats

Investigate a variety of living things, exploring how food chains, life cycles, and plant structures support life in different environments. Children will develop scientific inquiry skills by using classification keys to identify organisms, conducting practical investigations, and presenting their findings through charts, diagrams, and scientific vocabulary.



## PSHCE

### Family & Relationships



Develop emotional self-awareness using the Zones of Regulation while exploring the class charter, Catholic Social Teaching, and shared behavior values. Rooted in the belief that everyone is created and loved by God, children will reflect on their unique personal worth, express gratitude, and participate in personal and communal worship. They will also learn how to build respectful, healthy friendships and tackle bullying.

## Music

### Stomp-Inspired Rhythm & Singing

Explore pulse, rhythm, and time signatures by performing vocal pieces in parts and creating original percussion music inspired by the show Stomp. Children will build singing confidence—improving pitch, timing, and dynamic control—while using everyday classroom objects to experiment with rhythm and read musical stave notation.



## Art

### Henri Rousseau



Explore the vibrant jungle artwork of Henri Rousseau to design and create custom printed textiles featuring rainforest animals. Children will research design criteria, sketch initial ideas, and master specialized tools to print their artwork onto fabric before evaluating their finished product against their original specifications.

## French

### Animals & Family

Describe a variety of animals from around the world while learning how to talk about family members and relatives in French. Children will practice conversational speaking to build confidence and refine their written skills to form clear, fluent sentences.



## Physical Ed.

### Gymnastics & Football

Master essential vaulting skills in gymnastics—from correct take-offs, mounting, and traveling across apparatus, to landing safely with controlled shape jumps. In football, children will refine their ball control while moving unopposed and learn strategies to invade space and bypass opponents effectively.





## Computing

### Connecting Networks

Discover how individual devices connect to form local networks, and how the internet functions as a global "network of networks." Children will learn how information travels across web pages and websites, while gaining an understanding of why network security is essential for keeping data safe online.



## Home Learning Ideas

- Create a fact file about the Amazon and compare it to other famous world rivers. Include photographs and wow your classmates by showing them the range of amazing animals that live in and by the river.
- Set up a water cycle in a bottle by removing the labels off a clear plastic bottle, add a drop of blue food colouring and fill 1/3 with water and close the lid, turn the bottle upside down and place the neck of the bottle in a cup. Place ice cubes on top of the bottle and place in a sunny location. Leave for 1 hour, when you come back there should be condensation. Watch the droplets return to the water. Can you explain the cycle?
- River Journey Map: Draw a continuous river flowing from a mountain top down to the sea. Label key parts like the source, waterfall, meander, and mouth.
- Local Leaf Identification Key: Collect 4–5 different leaves from a park or garden. Create a simple branching classification key using "Yes/No" questions (e.g., "Is the edge smooth?") to help someone identify each leaf.