

## Maths:



### Addition and subtraction

- Subtracting across 100.
- Addition and subtraction of two three-digit numbers.
- Understanding complements to 1,000.
- Estimating answers.
- Using inverse operations.

### Multiplication and division

- Using arrays.
- Multiples of 2, 5 and 10.
- Multiplying and dividing by 3, 4 and 8.

## Computing:

### Staying safe online

- Online bullying.
- Online relationships.
- Self-image and identity.



## Art:

### Prehistoric pots

- Clay pot-making techniques.
- Design, make and evaluate their own clay pot.



## French:

### I am learning French

- Early language skills.
- Ask / answer "Comment t'appelles-tu?"
- Numbers 1-10.



## Year 3 Autumn 2: The Big Picture



## Geography:

### One Planet, Our World

- Locating countries on a map.
- Using four-figure grid references.
- Understanding compass points.



## History:

### Through the ages: the Stone Age to the Iron Age

- Everyday life in the Stone Age.
- Everyday life in the Bronze Age.
- Everyday life in the Iron Age.



## Music:

### Glockenspiel Stage 1

- Playing the notes C D E F on the glockenspiel.
- Improvise and compose.



## P.E.

### Dance – Machines

- Create actions in response to a stimulus.
- Perform solo, in pairs and in groups.



## PSHE:

### Celebrating difference

- Conflict, witnesses and reactions.
- Understanding bullying and hurtful words.
- **Anti-bullying Week.**



## English:

### Reading:

- Using the Super Six skills to read, understand and respond to texts:
  - Clarify.
  - Question.
  - Make connections.
  - Visualise.
  - Predict.
  - Summarise.
  - Infer.



### Class books:

Non-Fiction: *The Street Beneath Your Feet* by Charlotte Guillan.  
Fiction: *The Firework-Maker's Daughter* by Phillip Pullman.

### Writing:

- Fiction: Fairy tales.

## RE:

### Understanding Christianity 2A.3 Incarnation: What is the Trinity?

- What baptism and the Trinity mean to Christians.
- Explore God through the Holy Trinity.
- **Christmas.**



## Science:

### Nutrition and the Skeletal System

- Bones, joints and muscles.
- Working scientifically.
- Recording and presenting data to help in answering questions.

