

Maths

Multiplication and Division

Recall and use multiplication and division facts for the 3, 4 and 8 multiplication tables.
Solves problems using multiplication and division
Formal written methods

Measurement

Telling the time – analogue
Comparing times
Calculating duration
Key time facts

Fractions

Recognise fractions as numbers
Recognise and write fractions
Count in tenths
Link division to fractions

Geography

Physical geography of the Earth, understanding rivers

Local river study (geography field skills)

Art

Artist study –
Monet

Watercolours

Sketching

ICT

Touch-typing

Text-ease Turtle

English

The Wind in the Willows

The Borrowers

Information texts, instruction texts, fiction, poetry, recounts

Science

Plants

STEM project

PE

Maths on the Move

Basketball

Swimming

RE/PSHE/SMSC

Why is the Bible so important for Christians today?

Why is Jesus inspiring to some people?

Spring Fever

Values = Perseverance and loyalty

Design and Technology

Upcycled models

Wind in the Willows

Riverbank adventures!

NB: This is a summary of the areas to be covered and teachers may choose to change aspects of the plan during the topic.

