

English

Core Texts: Kensuke's Kingdom by Michael Morpurgo

Writing opportunities letter; adventure narrative; diary entry; information text; newspaper report.

SPaG: manipulating clauses; dialogue; conjunctions; choice of pronoun or noun; short sentences

Punctuation: inverted commas

Art

Water cycle

Art Focus:

Water Lily Pond (water colours)

Artist Link: Monet

DT

D&T Focus: Money Containers



Mathematics

Four operations- Multiplication and Division; Multiply two digit and three-digit numbers by a one-digit number using formal written layout.; Solve problems involving multiplying and adding, Recall and use multiplication and division facts for multiplication tables up to 12×12 .

Measurement - Area; Find the area of rectilinear shapes by counting squares

Number- Fractions and Decimals Recognise and show, using diagrams, families of common equivalent fractions; Add and subtract fractions with the same denominator; Recognise and write decimal equivalents of any number of tenths

Science

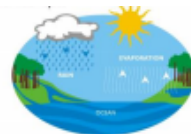
States of matter

Compare and group materials according to solids, liquids or gases; Observe some materials change state when heated or cooled; Evaporation and Condensation in the water cycle

Living things and their habitats

Recognise that living things can be grouped in a variety of ways; Explore use of classification keys to group, identify and name a variety of living things in local and wider environment. Recognise that environments can change.

**Year 4
Spring Term
Flushed Away!**



RE

People of Faith

Children will learn about the lives of people of faith from different religions

Pilgrimages

Children will learn about what a pilgrimage is for both secular and religious people.

PSHE

Being Responsible
Computing Safety
The working World

History and Geography

Continue to develop a chronologically secure knowledge and understanding of British, local and world history. Explain how life in Britain changed as a result of the Anglo-Saxon and Scots invasions, recognising similarities and differences

Describe and understand key aspects of physical Geography, including the Water Cycle. Use maps, atlases, globes and computers to locate countries.

Link: Science, changes of state

French

Colours
Numbers
Days of the week
Greetings
Telling the time
Food
Classroom objects
UK Geography
Shops
Transport

Computing Programmming

Turtle Logo and Scratch

How to stay safe online

How to stay safe on the internet: Cyber Pass on LGFL website.

Animation

Children will learn the basic principles and techniques of simple animation.

Physical Education

Google Classroom

PE with Joe Wicks

Go Noodle



Basketball – Passing, dribbling and shooting skills.

Dance

Music

Developing music
Appreciation in tempo and beat.

Learning a variety of
Popular songs.



Literacy Shed:

Text type: **Suggested cross-curricular writing:** non-chronological report; explanation text (water cycle); biography; leaflet (for school)

Grammar & sentences: Alan Peat: short sentences

Punctuation: commas; inverted commas; apostrophes for possession