

## **DT**

Building bridges

## **French**

French songs  
Pets

## **Art**

William Morris  
Lowry  
Victorian Silhouettes

## **RE**

Are you inspired? Who is the Holy Spirit?

## **PSHE**

Rich and poor nations  
Trade across the world  
Global footprints  
Food shortages and hunger  
Fairness and responsibility  
Reporting the news

## **English**

Short stories: exploring different genres  
Persuasive writing: exploring marketing materials and understanding how writers create persuasive texts.  
Spelling, punctuation and grammar.

## **PE**

REAL PE skills  
Get Active sports

## **Maths**

Understanding and working with 7-digit numbers  
Multiply & divide by 10,100,1000  
Compare & order numbers with up to 3 decimal places  
Know common fraction/decimal equivalents  
Multiply fractions  
Addition, subtraction, multiplication  
division  
Name, classify and identify properties of quadrilaterals  
Working with angles  
Common factors and multiples, prime numbers and composite numbers.  
Problem solving and algebra  
Measurement

## **Computing**

PI-top computing challenges  
iPad 101  
Understanding and teaching photo and video potential  
Communication options

## **Science**

Properties of Materials

Compare and group together everyday materials on the basis of their properties, including their hardness, solubility, transparency, conductivity (electrical and thermal), and response to magnets.

Give reasons, based on evidence from comparative and fair tests, for the particular uses of everyday materials, including metals, wood and plastic.

# Victorian Revolution

Woodpecker Class – Spring Term 2