

## Science

### Uses of Everyday Materials

Identify and compare the suitability of a variety of everyday materials, including wood, metal, plastic, glass, brick, rock, paper and cardboard for particular uses  
Find out how the shapes of solid objects made from some materials can be changed by squashing, bending, twisting and stretching.

## Reading

Identifying unknown words and identifying their meaning (Vocabulary)

Giving reasons why an event has taken place or why characters feel the way they do (Inference)

**English Text** – Hodgeheg by Dick King Smith

**Grammatical features** – Apostrophes for contraction, commas in a list, imperative verbs, subordinating and coordinating conjunctions

## Geography

Maps. The difference between physical and human geography. The 4 points of a compass. Constructing own maps of the school grounds using scaled drawings.

## Computing

Databases-  
pictograms and  
Bar charts

**Year 2: Term  
3**

## Maps

## RE

Christianity.  
The Easter  
story and  
celebration.

## Art

Henri Matisse.

Abstract art, paper cutting, colour wheel use.

## Maths

Addition and subtraction – adding and subtracting two 2-digit numbers, solving problems involving addition and subtraction, missing number problems and comparing calculations

Money – counting money (pounds and pence), making totals, giving change, solving problems

Multiplication and division – make equal groups, arrays, using the multiplication sign, 2x, 5x, 10x tables, dividing by 2, 5 and 10. Odd and even numbers.

## PE

Gymnastics, balance and control with Team Theme.

## Music

Percussion instruments and pitch