

## MFL – Spanish

- Numbers to 1000
- Time
- Easter

## Class 5 Spring term 2023

### PE

- Games – defend and attack
- Outdoor challenges
- Striking and fielding

### English

- Individual reading
- Whole class Guided reading
- Reading comprehension
- Handwriting
- Non-chronological reports
- Poetry
- Diary entry
- Speech
- Information text
- Spelling punctuation and grammar
- Spelling patterns

### Music

#### MEET THE COMPOSER!

**Singing:** Exploring Articulation

**Listening:** Symphony No.3

*Eroica* (Beethoven 1803)

**Composing:** Creating a composer presentation.

**Performing:** Waxwork  
Composer Presentations.

**Musicianship:** What's a chord?

**Notation:** Practising reading  
chords on ukulele TAB.

**Music Technology:** Using Yu  
Studio to create a new piece  
following a given brief.

**Instrumental Skills:** Introducing  
chords on a ukulele

### RE

- Why do we pray?
- Prayers in Islam and Hinduism

### Maths

#### Fractions:

Add and subtract fractions including mixed numbers.

#### Multiplication and division:

Multiply 2, 3 and 4-digits by 1 digit

Multiply 2, 3 and 4-digits by 2-digit

Divide 2, 3 and 4-digits by 1 digit

#### Fractions:

Multiply fractions

Find fractions of amounts

#### Decimals and percentages:

Know equivalent decimals and fractions

Order and compare decimals

Know decimals up to 2 decimal places

Round to 1 decimal place

Know equivalent fractions, decimals and percentages

#### Perimeter and area:

Measure perimeter

Grids, rectangles and rectilinear shapes

Calculate perimeter

Area of rectangles, compound and irregular shapes

#### Statistics:

Draw line graphs

Read and interpret line graphs

Read and interpret tables

### Computing

#### Website design:

Create a website with a chosen layout

Insert images and hyperlinks

Share a webpage

Explain not all information online is accurate

E-safety

### Geography

#### North America:

Locational knowledge

Physical and human geography

Landmarks

#### Biomes:

To understand biomes, climate zones, rivers and mountains

To understand different land use

To understand the distribution of natural resources including water, food, minerals and energy

### History

#### Manchester:

History of Manchester's timeline

Industrial revolution

Jobs for children

The workhouse

Inventions in the

Victorian era

Suffragettes

### Art/DT

#### Great historical artists study:

Lowry, Rousseau,

Margaret Mee

Discuss and evaluate work

Develop sketchbook skills

### PSHCE

Dreams and goals

### Science

#### Changing materials:

Insulators

Conductors

Dissolving

Separating mixtures

Reversible and irreversible changes