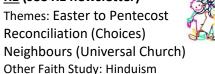
# Music

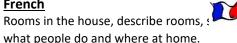


Trumpet Concerto - Hadyn: Exploring classical music through song and action **The Tempest:** Re-enacting a wellknown literature classic through music

# RE (see RE newsletter)



# French



# Science – Living Things and their Habitats

Describe the differences in the life cycles of a mammal, an amphibian, an insect and a bird. Describe the life process of reproduction in some plants and animals.

## **Animals including Humans**

Describe the changes as humans develop to old age.

## **Forces**

Explain that unsupported objects fall towards the Earth because of the force of gravity acting between the Earth and the falling object. Identify the effects of air resistance, water resistance and friction that act between moving surfaces.

Recognise that some mechanisms, including levers, pulleys and gears, allow a smaller force to have a greater effect, moving surfaces. Recognise that some mechanisms, including levers, pulleys and gears, allow a smaller force to have a greater effect.

# English

Texts for Summer term:

**Boy Tales of Childhood:** 

Roald Dahl

Film/media study

Genres: Range of genres: Fiction and non-fiction; persuasive writing; story

writing

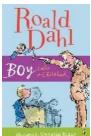
Reading focus comprehension

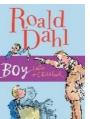
Personalised weekly spellings – using knowledge of morphology and etymology in spelling

Punctuation & Grammar: using conjunctions, adverbs and prepositions to express time and cause, modal verbs, a variation of adverbials, brackets, dashes and commas, using and punctuating direct speech.

Organising work using paragraphs

Punctuating bullet points consistently.





# PΕ Cricket **Athletics**



# **Art/DT-Turner Project – continued**

Sketching skills, print making, collage, oil painting and other media.

Artist: J.M.W Turner

DT project: Make and evaluate a traditional

Greek dish.

# Computing

**Stop Motion Animation** 

3D design skills – Mars Rover 2

# Year 5 Curriculum Map **Summer Term**

# Maths

#### Fractions

Adding and subtracting fractions Finding fractions of numbers

#### Decimals

Read and write decimal numbers as fractions e.g. 0.71 = 71/100.

Recognise and use thousandths and relate them to tenths, hundredths and decimal equivalents.

Round decimals with two decimal places to the nearest whole number and to one decimal place.

### Percentages

Understand that percent relates to 'number of parts per hundred', and write percentages as a fraction with denominator 100, and as a decimal. Solve problems which require knowing percentage and decimal equivalents of 1/2, 1/4, 1/5, 2/5, 4/5.

## Measurement:

Convert between different units of metric measure (for example, kilometre and

### Maths

# **Geometry: Angles**

Know angles are measured in degrees: estimate and compare acute, obtuse and reflex angles. Draw given angles and measure them in degrees

Identify angles at a point and one whole turn (total 360°).

Identify angles at a point on a straight line and 1/2 a turn (total 180°).

Identify other multiples of 90°.

# **Geometry: Position and Direction**

Identify, describe and represent the position of a shape following a reflection or translation, using the appropriate language, and know that the shape has not changed.

## Shape

Identify 3-D shapes, including cubes and other cuboids, from 2-D representations. Use the properties of rectangles to deduce related facts and find missing lengths and angles. Distinguish between regular and irregular polygons based on reasoning about equal sides and angles.

# **History: Ancient Greece:**

A study of Greek life and achievements and their influence on the western world.

The legacy of Greek culture (art. architecture or literature) on later periods in British history, including the present day

# Geography: Biomes and

climate: Describe and understand key aspects of physical geography (Climate zones, biomes, vegetation and the Water Cycle).