Music
Sing songs: hymn practice
Playing Instruments
Focus: glockenspiel.
Improvisation and composition

RE (see RE newsletter)
Themes: Community, (Local church)
Relating, (Eucharist)
Giving (Lent/Easter)
Other Faith Study: Hinduism

French
Ask and say where you're going on holiday, express opinions about holidays, talk about what you're going to do on holiday, talk about holiday plans.

English
Texts for Spring term:
The Boy at the Back of the Class:
Onjali Rauf
Piggy Book: Anthony Browne
Genres: Range of genres: Fiction and non-fiction; persuasive writing; story writing
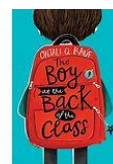Reading focus comprehension
Personalised weekly spellings – using knowledge of morphology and etymology in spelling
Punctuation & Grammar: using conjunctions, adverbs and prepositions to express time and cause, modal verbs, a variation of adverbials, brackets, dashes and commas, using and punctuating direct speech.
Organising work using paragraphs
Punctuating bullet points consistently.

Year 5 Curriculum Map
Spring Term

PE
Games
Swimming

Art/DT-Turner Project
Sketching skills, print making, collage, oil painting and other media.
Artist: J.M.W Turner
DT project: making a face mask in textiles

Computing
Data Handling: Data transfer and binary code.

Programming: The meaning and purpose of programming

Science - Materials
Compare and group together everyday materials on the basis of their properties, including their hardness, solubility, transparency, conductivity (electrical & thermal), and response to magnets.
Use knowledge of solids, liquids and gases to decide how mixtures might be separated, including through filtering, sieving and evaporating.
Give reasons, based on evidence from comparative and fair tests, for the particular uses of everyday materials.
Demonstrate that dissolving, mixing and changes of state are reversible changes.

Maths
Multiplication and Division: Learning the written methods for both.
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.
Fractions
Solve problems with simple fractions and how they are also represented visually, supported by materials and diagrams.
Compare and order fractions.
Identify equivalent fractions, and how they represented visually, including tenths and hundredths.
Recognise mixed numbers and improper fractions and convert from one form to the other.

History: Significant Local Historical Site: Turner House
The study of a site beyond 1066 that is significant in the locality.

Geography: Comparing regions in UK, Europe and South America
Understand geographical similarities and differences through the study of human and physical geography of a region of the United Kingdom, a region in a European country and a region within South America.