



WASPS

Curriculum Web for Year Six

Summer 5 2021

Literacy

Punctuation and Grammar: Apostrophes for contraction and possession, correct use of commas, passive and active sentences, past and present tense, progressive and perfect verbs

Comprehension: Retrieval, inference and word choice questions linked to our class text, Kensuke's Kingdom and our science and geography topics.

Spelling: words with ei after c and not after c, words containing ough, words with silent letters, homophones and near-homophones

Writing: Instruction texts linked to Kensuke's Kingdom and geography topic, descriptive writing and diary writing

Handwriting: Handwriting tasks will be linked to grammar and spellings.

Music

Music appreciation: listening to and being artistically inspired by music chosen to be linked with our class text, Kensuke's Kingdom – painting and dancing.

Maths

Revision: rounding and ordering whole and decimal numbers; negative and positive numbers; add and subtract whole and decimal numbers; percentages, fractions and decimals; scaling; money and measure; division using fractions as a remainder

YEAR SIX

TOPIC: Continents and Countries

Our Class Christian Values of Courage, Humility and Reverence will be embedded into all our learning.

History/Geography

Geography: Continents and countries, mountains, settlements, map skills, using a 6-figure grid reference, global climates and landscapes, tectonic activity, volcanoes, earthquakes

History: Anne Frank and the persecution of Jews during WWII

Religious Education, PSHE and circle time

R.E.: How should we live and who should inspire us? Characteristics of leadership; Moses' leadership qualities; reflect on the part played by Moses and his importance for Jews, Christians and Muslims; make connections with Exodus and Pesach (Passover)
PSHE and circle time: Dare to be You: dealing with change, confidence to be yourself and boosting self esteem

Physical Education

Games: Field Athletics: jumping for height and distance; triple jump; refine skills in throwing

Swimming: Swim a distance of 25m in a recognised stroke; refine technique and water confidence; water survival, including exiting a pool.

Art and Design Technology

Illustration linked to geography topic, creating illustrative maps of both local and global areas.
Skills: drawing, print making and collaboration

Computing

Introducing Microsoft Office
E-safety

Science

Animals including humans: identify and name human circulatory system; functions of the heart, blood vessels, lungs and blood; transportation of water and nutrients, impact of diet and exercise; impact of drugs and alcohol on the body