### **English**

Fiction: Ug: Boy Genius of the Stone Age

Instructions; recount; comic

<u>Grammar, punctuation and spelling:</u> subordinating conjunctions and main and subordinate clauses; prepositions of time, adverbs of time, paragraphs, simple past tense.

# Year 3



## **Autumn Term 2**

### **PSHE**

<u>Celebrating Difference:</u> respect for similarity and difference; anti-bullying and being unique.

Art
Gestural Drawing with Charcoal

#### Music

This unit introduces the children to learning about the language of music through playing the glockenspiel.

#### History

Computing

Scratch: Programming B: Events and actions in

This unit explores the links between events and actions, whilst consolidating prior learning relating to sequencing. Learners will begin by moving a

sprite in four directions (up, down, left and right).

They will then explore movement within the

context of a maze, using design to choose an

## **Britain: Stone Age to Iron Age**

appropriately sized sprite.

programs

Timeline of the stone age; how living conditions, tools, way of life changed etc over time through to the bronze and iron age.

#### French

All About Me: Follow instructions; name parts of the body; identify colours and say what they are wearing.

### PE

Invasion games (hand ball) and gymnastics.

#### Maths

## Addition and subtraction

Adding and subtracting 3-digit numbers (with and without exchanging and regrouping; adding and subtracting 3-digit and 2-digit numbers; estimation; checking strategies; problem solving with addition and subtraction

## **Multiplication and Division**

Equal and unequal grouping; 3x table and multiplying and dividing by 3; 4x table and multiplying and dividing by 4; 8x table and multiplying and dividing by 8; problem solving (multiplication and division); related multiplication and division facts

#### RE

<u>Christianity:</u> How does the season of Advent and the feast of Epiphany point towards the true meaning of Christmas?

# <u>Science</u>

# <u>Rocks</u>

Compare and group together different kinds of rocks on the basis of their appearance and simple physical properties; how fossils are formed when things that have lived are trapped within rock; soils are made from rocks and organic matter.