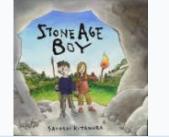
Core Texts Stig of the Dump by Clive King Stone Age Boy by By Satoshi Kitamura





History

Our history unit this half term is Change in Britain from the Stone Age to the Iron Age. We will learn about how changes in technology led to changes in the way humans have hunted for food. We also learn how humans went from hunter gathers to settled farmers living in small communities.

Computing

In computing we will continue to develop our coding skills by creating sequence and animation. We will continue to learn about online relationships and online bullying.

PSHE

In PSHE, we will be learning about how to keep ourselves safe. This includes how to make a 999 call and what to do in an emergency.

M.F.L

Les instruments

(musical instruments)

English

In English this half term, we will be innovating a children's novel-Stig of the Dump by Clive King. We will explore this children's classic, analyse the language and structure and then plan and write our own version of part of the story. We will also be enjoying the picture book Stone Age Boy by Satoshi Kitamura. We will then explore and analyse a range of Stone Age related poems. We will use Stone Age boy as our inspiration and write Stone Age poem based on it.



Curriculum Web Spring 1

This half term our focus will centre on our history topic of Changes in Britain from the Stone Age to the Iron Age. This will be enriched by Stone Age related text and writing in English, a unit on rocks and soil in science and earthquakes and volcanos in geography.

DT

DT will be taught next half term.

will return to Christianity. We will consider what it means to be a disciple of Jesus, how the disciples followed Jesus and how Christian follow the teachings of Jesus.

Maths

In maths, we will return to place value, mental addition and mental subtraction. We will continue to develop our skills of using the formal written methods of addition and subtraction. This half term we will also be learning a new method of multiplication using the grid method and a new method of division using repeated subtraction.

Science

As scientists this half term, Year 3 will return to materials. Our focus for this materials unit will be on rocks and soil. This will link with our geography topic of earthquakes and volcanos. In this unit children will learn about the layers of the earth, how rocks are made, the properties of rocks and how soil is made.

R.E

In this half term we

P.E

In PE, we will be covering a dance unit. This unit will be linked to our geography topic of earthquakes and volcanos. We will use this as inspiration to create our own dance around volcanos. We will also be developing our batting and fielding skills through

cricket games.

Curriculum Enrichment

Geography field study on soil types.

Stone Age Day. We will be having a visit from The History Man who will immerse us in all things Stone Age. Children will create a timeline of Stone Age technology using artefacts, grind grain using a Neolithic quern and learn how to build a Mesolithic shelter.

Art

Art will be taught next half term.

Music

Music will be taught next half term.