## Year 3 Autumn Half Term 1 Parents' /Carers' Leaflet

The aim of our new curriculum is to link much of the work around a theme, which makes learning more exciting and purposeful.

### Science

Our first science topic will look at animal and human bodies, skeletons and muscles. We will have a WOW session where the children can explore different animals' diets and teeth.

### Music

This year, Year 3 will be learning how to play trumpets (lessons led by a specialist from the Music service).

## **English Work**

In literacy we will read the book Stone Age Boy by Satoshi Kitamura. This book will give us the opportunity for lots of exciting writing e.g. descriptions, dilemmas etc. We will write our own version of the story before moving on to some work based around our new class book, The Witches.

## Reliaious Education

Our question this half term is: What do different people

# This half term our topic is:

**Changes in Britain from the Stone Age** to the Iron Age

## Modern Foreign Language

We will have weekly lessons learning to speak French. In this first term, we will learn "All about Me" which will involve learning how to introduce ourselves and greet other people.

This half term we will be working on a group dance routine as well as developing our fine and gross motor skills in outdoor PE.

### Mathematics

We will solve lots of problems using place value, addition and subtraction. We will develop our mathematical understanding and fluency, whilst working on our reasoning skills.

### **PSHE**

We will look at identity, society, equality and celebrating difference. Our value for this half term is respect.

### Computing

We will develop our word processing skills.

## Please, Please...

Continue listening to your child read daily and help them with their spellings. Take every opportunity to ask them mathematical questions!

### Creative Carousel

This half term, we are either exploring:

- Clay work- Stone Age clay tile Art- Drawing and painting in the style of Chauvet-Pont d'Arc
- Cooking- Stone Age flatbreads