## **English**

#### **Diary Writing**

- Identifying the features of a diary
- Writing a diary about Stone Age life
- Presenting the diary as a book

#### Grammar, punctuation and spelling

- Using descriptive language
- Using chronological order
- Apostrophes for possession
- Prefixes re, dis, mis
- Adding suffixes (ing and ed)
- Words from the Y3 statutory word list

#### Reading

- Stone Age Boy using inference skills
- Looking at a variety of fiction and non-fiction texts linked to the Stone Age.

# Art/DT

Cave Painting
Stonehenge – pastels and collage work

3D Visual Maps – linked to creating a Stone Age village Cooking – Making and icing Christmas cakes, creating a box to carry it.

## Music/French

We will have music or French on a Monday afternoon. Each class has two terms of each over the year.

#### PΕ

Real PE – Social Skills – dynamic and static balance, jumping and landing.

Team Games including learning throwing/catching skills

#### Maths

Addition and Subtraction

• Problem solving.

## Multiplication and Division

- Multiplying and dividing by 3, 4 and 8.
- Solving word problems using 3, 4 and 8 times tables knowledge.
- Multiplying by 10 and multiples of 10.
- Multiplying a 2-digit number by a 1-digit number.
   Using regrouping.

Maths linked to Christmas.

# The First Drawing

Year 3 Topic Overview

#### Term 2



## **Our Big Question**

How did Stone Age people leave their mark on the world?

## **Concepts**

Sustainability, Creation, Resistance

## **Learning Links**

- Y2 Timelines work
- Y4 Prehistory Iron Age and Celts

#### Science

## **Forces and Magnets**

- What is a force? How is it measured?
- How things move on different surfaces.
- Group objects magnetic or not magnetic?
- To explore attracting and repelling.
- Test how magnetic forces work through different materials.
- Test the strength of magnets.

# **Geography/History**

#### The Stone Age

- Timeline of events
- Daily life for Stone Age people
- Skara Brae and Stonehenge
- Stone Age animals

## RE

The story of Christmas.

Angels as messengers.

How Christmas is celebrated around the world.

## **Computing**

Programming – Sequencing sounds

- Introduction to Scratch
- Add sprites, add backgrounds, add move commands to a Sprite and sound.

## **PSHE**

The Brain – left brain and right brain Growth Mindset

Celebrating Differences - Respect for similarity and difference. Anti-bullying and being unique