Achieving and Growing, Together in Friendship

# Information leaflet for 2025 Year 3 Mr Atkinson



# This half term our topic is:

# The Stone-Age

At the end of the half term we will combine all of our learning to answer the debate question:

# Who were Britain's first builders?

You can help your child develop their own opinions by discussing this topic at home using words such as 'because' to help develop their ideas.

# **English**

**Quality Text:** Coming to England

**Text types:** Narrative

Write stories linked to the past, include adjectives, prepositions, similes, fronted adverbials and speech.

## You can help your child at home by:

- Reading with them at least 3 times a week.
- Read and enjoy a range of texts at home, fiction and non-fiction.



# **Maths**

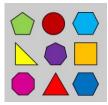
Learning focus: Number

## **Key language:**

Place value, hundreds, tens, ones, column addition, subtraction, multiplication, division.

## You can help your child at home by:

- Count in 2s, 5s, 10s, 3s, 4s, 8s and 50s
- Use times tables in everyday situations 'How many groups of...?'
- Using money in real-life situations.



#### Art

**Project**: Formal elements of art: Stone-Age art. **Key skills**:

- Using sketchbooks for a range of purposes using drawing and annotations
- Use a range of materials and tools
- Use hands and tools to cut, shape and join materials.
- Develop observation skills
- Explain ideas and opinions to others
- Discuss how artists produced art in past

#### <u>History – Stone-Age to Bronze-Age</u>

#### Key skills:

- Introduce a timeline that is divided into BCE, CE, BC and AD and place today, current study and key events
- Explore evidence of why people in the past may have acted in the way they did. e.g. use evidence such as a diary to explain reasons
- Derive questions based on more than 1 source e.g. why, what, when, who, where, how.
- Use primary sources and secondary sources to support interpretations of the past

#### You can help your child at home by:

Discussing different periods of time, comparing elements of the past to the modern day,

#### Science

**Focus: Scientific Enquiry** 

#### Key knowledge:

This term children will learn the fundamental skills of being a scientist. They will learn how to devise, set up and perform a range of experiments. They will utilise and enhance these skills across all unit of work in KS2.

#### Key language:

- prediction
- experiment / observation
- scientific enquiry
- fair test
- conclusion / evaluation

#### Me and My World

#### **Key Skills:**

- Exploring ways to respond to cyberbullying or unkind behaviour online.
- Developing skills as a responsible digital citizen.
- Identifying unsafe things people might do near roads unsafe.
- Beginning to recognise unsafe digital content.

### You can help your child at home by:

Discuss how we can keep ourselves safe at home and at school. Ensure your child is working safely online and understands the risks and dangers of communicating online.

#### **Physical Education (PE)**

Please make sure your child brings their PE kit in each Monday for the week ahead.

Focus 1: Swimming (Mondays)

Focus 2: Fundamentals, movement and games (Outdoor kit required)

#### **Religious Education (RE)**

#### How do Hindu's worship?

This term we will explore Hinduism and how Hindu's worship at home and in the Mandir.

#### **Computing**

Focus: Programming: Computer Systems and networks / Online Safety Key Skills:

- Logging on
- Keyboard and mouse skills
- Searching on the Internet
- Understanding how networks and routers work.

## **Key language:**

Networks / connection / wireless / files / information / transfer /websites /sharing information/ wifi / wireless.