

ENGLISH

Recovery curriculum / review and recap

- Sentence structure
- Alphabetical sorting
- Punctuation
- Reading (Guided and individual)

Stone Age Boy by Satoshi Kitamura

- Writing a story with a focus on describing the setting

Spelling

- How to investigate a word / sound patterns and phonics

MATHS

Recovery Curriculum / Review and recap

Place Value

Finding 10 and 100 more

Recognising the value of each number (3-digits)

Read and write number to 1000

Solve number problems and practical problems

Addition and Subtraction

Add and subtract numbers mentally

Add and subtract using formal written methods (columnar)

Estimate and answer calculation and use inverse operation

LEARN TOGETHER

Value of the Month

Moral and spiritual

- cultivating growth
- making choices

Equality and Justice

- Exploring human rights
- Promoting Equality
- Activating Equality

SCIENCE

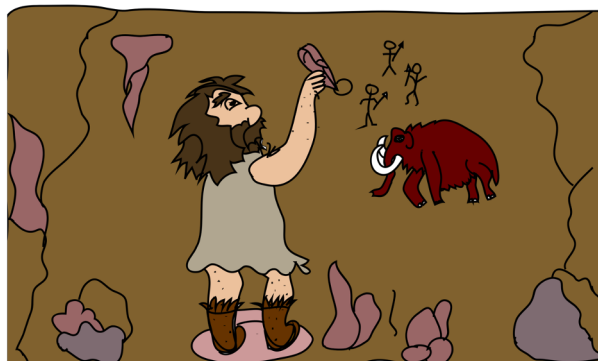
Light

- Identifying light source
- Reflectors and lights
- How are shadows made
- Fair test

Sound

- Vibrations and how sound travels
- Pitch and volume

Into the Light...



Year 3 Term 1

HISTORY

Stone Age to Iron Age

- Timelines
- Being an archaeologist / how we find out about the past
- Homes and Everyday Life
- Food
- Tools and inventions
- Religion and Ritual
- Culture and Art

MUSIC – link to science

Singing

- Focus on tune
- Singing in unison / Echo
- Rhythm and steady beat
- Compose and perform

ART AND DT – Link to History

Investigating Cave Paintings

Sketch Book work – review and revisit

Investigating Neolithic art

DT

- Stone Age House
- Food tech – Prehistoric food

Sculpture

- Andy Goldworthy
- Art in Nature

PE

Throwing, Catching and Dodging

Outside PE Coach

COMPUTING

Internet Safety

- Keeping ourselves safe / Being SMART
- Reliable information

Programming

- Introducing Algorithms
- BEEBOTS

MFL – French

Greetings

Simple phrases and instructions

Numbers 1 – 10

Days of the week