

Stunning Starter: Welcome to the Stone Age!

Magnificent Middle: Stone Age Art!

Fantastic Finish: Trip to the museum!

English:
Key Text: Stone Age Boy by Satoshi Kitamura
Guided Reading Text: The Iron Man by Ted Hughes
Outcome: Write the story from a different perspective
Year 3: Form nouns with a range of prefixes, use present and past tenses correctly and consistently including the progressive form and the present perfect form, use inverted commas to punctuate direct speech (using dialogue to show relationship between characters) Build a varied and rich vocabulary
Year 2: Write sentences with different forms: statement, question, exclamation, command • Use subordination (apply because, introduce when) • Use present and past tenses correctly and consistently (some progressive) • Read aloud with intonation • Use punctuation correctly - exclamation marks, question marks
Reading: Year 3: Draw inferences (inferring characters' feelings, thoughts and motives from their actions); justify with evidence. Identify themes and conventions in a wide range of books. Discuss words and phrases that capture the reader's interest and imagination.
Year 2: Answer and ask questions. Make inferences on the basis of what is being said and done. Introduce non-fiction books that are structured in different ways.
Spellings: Suffixes - 'ness' and 'ful', Prefixes - 'sub' and 'tele-' Apostrophes for contraction.
Handwriting: Revise letter formation and initial joins.

Maths:
 Addition and Subtraction recap
 Multiplication and Division - A
 Year 3 - Arrays, multiples of 2, 5, 20, 3, 4, 8, dividing by 3, 4, 8
 Multiplication and Division - B
 Year 3: Multiples of 10, multiplying 2 digit by 1 digit number with and without exchanges. Dividing 2 digit by 1 digit number with and without an exchange, dividing with remainders, scaling
 Multiplication and Division Year 2:
 Recognising, making and adding equal groups, introducing the multiplication symbol, using arrays, grouping and sharing, dividing by two, doubling and halving, odd and even numbers, dividing by 10 and 5.

Science
 Fantastic Fossils - How are fossils formed?
 Soil Formation
 Soil Profiles
Soil Experiment - What is soil?
 • What are the different types of soil?
 • What is soil made up of?
 • What are the features of chalky soil?
 • What are the features of sandy soil?
 • What are the features of clay soil?
 • What are the features of peat soil?
 • What are the differences between these types of soil?

Knowledge & Understanding of the World including British Values
Geography: Who lives in Antarctica?
RE: Is scripture central to religion?
Spanish: key classroom language, animals, colours



Life Skills, Safety & Careers
Computing: Programming - Sequencing sounds
 Coding
 Safety around the community
 Internet Safety
 Swimming safety

Physical Health & Well-being including outdoor learning
PE: Gymnastics
PSHE: One World - Living in the Wider World

Community Curriculum:
 Oswestry Hill Fort
 Llanymynech Rock and Lime Kiln

Creative Curriculum
Art: Painting and mixed media - Prehistoric Painting Stone Age art - early cave paintings/charcoal. Artists who use charcoal.
Music: Developing singing technique (Vikings)