

English

- Poetry and stories based on history, inventing and innovation (plot and characterisation)
- Instructional and explanatory writing
- Recounts
- Playscripts and drama
- Linked reading, vocabulary, grammar and punctuation activities

Y3 Maths

- different strategies for adding and subtracting 3-digit numbers (including exchange), multiplying and dividing, recognise and name fractions, 2 step word problem solving
- measuring and converting lengths, measuring perimeter and capacity, recognising right angles and turns

Y4

- adding and subtracting numbers to 1000 using a range of mental and written strategies, negative numbers, recall \times and \div facts to 12×12 ,
- Convert units of measurement, identify acute and obtuse angles, classify shapes

Science

- Electricity-identify common appliances that run on electricity, construct a simple series electrical circuit, identifying and naming its basic parts, including cells, wires, bulbs, switches and buzzers, recognise some common conductors and insulators, and associate metals with being good conductors
- setting up simple practical enquiries, comparative and fair tests recording findings using simple scientific language, drawings, labelled diagrams, keys, bar charts, and tables

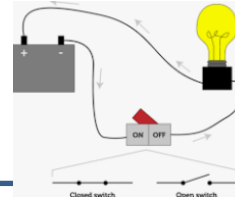
Computing

- Animation (stop-motion) inspired by the film Early Man
- Online Safety
- Investigating computer hardware

History/Geography

Stone Age to Iron Age

- How Britain changed between the Stone and Iron Ages
- Hunter-gathers and early farmers
- Bronze Age religion, technology and travel
- Iron Age hill forts: tribal kingdoms, farming, art and culture



Inspiring Inventions Across the Ages

Which inventions have shaped our lives since the Stone Age?



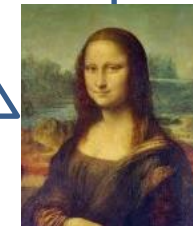
Spring 2021

MT

PE

Wellbeing Activities-

- Joe Wicks' Workout
- Yoga and Tai Chi
- Walks
- Bike Rides
- Fitness Circuits
- GoNoodle Dances



Art and DT

- Famous inventors and artists- Leonardo Da Vinci
- Colour Mixing
- Cave Painting
- Clay Sculpture
- Sketching Skeletons
- Stonehenge Landscape
- Mona Lisa Painting



RE and PSHE

- Christianity-The Easter story
- Judaism
- Buddhism
- PSHE Jigsaw- Dreams and Goals
- Our school values - resilience, tolerance, respect

Music

Songs, raps and rhythms inspired by our topic
Body Percussion

French and Spanish

- Name emotions and places
- Verbs to be and to go
- Simple sentences

Home Learning

- Read every night, commenting in the reading record at least 3 times a week
- Learning times tables and their inverse \div facts
- Main home learning project details later this term