

ENGLISH

Fiction

Stone Age Boy (Jane Considine) Y3 Narrative Story- Story with Historical Setting.

Non- Fiction

Instructions- How to make an Iron Age Axe (Talk for writing)

Poetry

Harvest Poem- Figurative language/ Creating images

Fiction

Stig of the Dump- Classical fiction- write an adventure

Non- Fiction

Balanced discussion- Have we lost the true meaning of Christmas?

HISTORY

Through the Ages

British prehistory, Stone Age to Iron Age

Changes to people & lifestyle caused by Ingenuity, invention and technological advancement.

Studying Chronology & timelines;

Everyday life; Tools & weapons;

Settlements; Stonework & metalwork;

Religion & beliefs; Wealth & power;

Invention and ingenuity; Evidence & enquiry.

GEOGRAPHY

One Planet, Our World

Locate Countries and Cities using Maps, grid references, compass points and longitude and latitude. Learn about the layers of the Earth and plate tectonics and discover the five major climate zones.

Learning about Carbon Footprints and the effect on the environment

Learning about significant places in the UK and carry out field work and local enquiry to discover how land is used in the locality.

MATHS

Place Value

Addition and Subtraction

Multiplication & Division A

Fractions A

Measurement Area

Multiplication and Division B

Fractions B

PHYSICAL EDUCATION

Fitness

Gymnastics

Forest Schools & Outdoor Education

MODERN LANGUAGES

The Date

My Home

COMPUTING

Online Safety

Internet research and strategic searching

MUSIC

Ukulele

Music express

Beat, Metre & Rythem

Journeys – song cycle performance

SCIENCE

Animal Nutrition and the Skeletal System

The importance of nutrition for humans and animals. Learning about the role of a skeleton, muscles and identifying different types of skeletons. - Carnivores, herbivores and omnivores: Seasonal changes in animal diets. Human Nutrition and food groups: Human skeleton, Joints, muscles: Skeleton types; endoskeletons and exoskeletons.

Forces & Magnets

Investigate frictional and magnetic forces, and identify parts of a magnet and magnetic materials - Pushing and pulling forces; Contact forces; Friction; Force meters; Bar charts; Non-contact forces; Magnetism; Magnetic attraction and repulsion; Magnetic fields; Magnetic properties; Magnetic Earth; Uses of friction and magnetism;

Working Scientifically

Identifying and classifying, observing changes over time, comparative test, pattern seeking and research.

PSHE

Beginning and Belonging.

Friends and Family.

Anti-Bullying

Votes for Schools

Generosity and Compassion

RE

U2.8 What does it mean to be a Muslim in Britain today?

U2.1 What does it mean if Christians believe God is holy and loving? [God]

U2.3 Why do Christians believe Jesus was the Messiah? [Incarnation]

DESIGN & TECHNOLOGY

Cook Well Eat Well

Food groups and the eat well guide

Methods of cooking, cooking

potatoes and ratatouille. Design and

make a Taco filling. Evaluate design.

ART & DESIGN

Contrast & Compliment

Colour theory, studying the colour wheel and colour mixing. Exploration of tertiary colours, warm and cool colours. How Artists use colour.