

Mathematics

- Calculation - addition, subtraction, multiplication and division
- Roman numerals
- Times tables
- Problem solving and developing reasoning skills
- Learning to tell the time to 5 minutes and convert to 24hr clock

RE - Beginnings

- The Hindu faith cont.
- The Hindu Creation Story
- Celebrating a birth in the Hindu faith
- Festivals including Diwali

English

- 'Ug' - by Raymond Briggs
- Writing a newspaper article
- Information texts about The Stone Age, Bronze Age and Iron Age - answering comprehension questions and writing an informative report
- Learning to use a range of punctuation
- Spelling a range of suffixes and prefixes correctly

Summer 1 Stone Age to Iron Age



History - Stone Age to Iron Age

- The timeline of evolution
- Differences with how people used to live
- Stone Age hunter gatherers
- Stone Age clothing
- The development of tools
- Iron Age housing
- How humans continued to develop
- Where will we be in 100 years time?

Science - Plants

- Finding and identifying local plants
- Labeling different parts of a plant
- Understanding what a plant needs to grow
- Explaining the processes of pollination and seed dispersal
- Why we need to protect our bees
- Sunflower growing competition

Creative Curriculum

- Making Iron Age houses
- Designing and creating Stone Age clothing
- Designing and making Stone Age tools
- Clay jewellery
- Learning to play recorders cont.
- Copying a simple rhythm or tune with recorders

Physical Education

- Athletics
- Running techniques and passing a baton
- Throwing and catching skills
- Jumping
- The importance of warm-ups and cool downs
- Learning about different muscle groups

Personal, Social and Emotional Health

'Relationships'

- Identifying people we have relationships with
- Discussing common relationship issues
- What to do when relationships break down
- Developing resilience