

Mathematics

Money- Learning about coins and notes.
Recognising, counting and comparing different amounts of money.

Multiplication- working on learning the multiplication tables.

Addition&Subtraction- problem solving at a manipulative/pictorial level

Fractions: Recognize, find, name and write basic fractions related to length, shapes, objects and quantities.

PSHE

Racism

Kindness and respect

Street Safety

English

Reading: Stone Age Boy and a non-fiction book: Stone Age. Activities: story maps, captions, character studies, writing for different purposes, sequencing main events, writing sentences and paragraphs, instructional writing. Daily guided reading. Grammar: compound nouns, adjectives with -er, -est, writing more complex sentences (using and, when), continue to review spelling words and phonics patterns.

Art

The class will be taking part in Stone Age art and craft projects.

P.E.

Improving ball skills, throwing, catching and aiming for a target.

Galaxy Class

Autumn 2

Science

Light and Shadows. Activities: Investigating the properties of light, using mirrors, exploring reflections and shadows. Categorising objects: transparent, translucent and opaque.

RE

Hinduism&Diwali

Judaism& Hannukah

Chistianism&Christm
as&Advent

Islam&Eid&Ramadam

ICT

Coding

History

Stone Age to Iron Age Learning about what life in prehistoric Britain was like. Activities: Recognising and knowing facts about Skara Brae and Stonehenge. Finding out how Bronze Age weapons were made. Comparing the Bronze Age with the Iron Age.

Geography

Identify, name and locate European countries