

Maths

Consolidate 1, 2, 5, 10 x tables
Learn 3, 4 & 8 x tables
Secure understanding of place value to 3 digit numbers
Mentally add & subtract ones, tens or hundreds to numbers up to 3 digits
Solve number problems
Learn number bonds to 10, 20 & 100
Written addition and subtraction
Multiples

English

Poetry
Traditional tales
Fables
Non chronological reports
Nouns, verbs, adjectives and adverbs.
Using dictionaries to check word meaning
Creating characters, settings & plots
Using a range of conjunctions
Using speech punctuation
Using paragraphs

Science

Forces and Magnets
Pushes/pulls/friction
Magnetic force
Magnetic/Non-magnetic materials
Poles of a magnet
Rocks
Types of rocks and their characteristics
Fossil Formation
Soil Formation

RE

Understanding how Christians and Muslims worship and the rules that they follow
The Christmas Story
Looking at key religious leaders

Year 3 - From Stones to Steel

In School, we are covering...

Foundation Subjects including History, Geography, PSHCE, Music, PE, Art and Design and Technology

History/Geography – Stone Age to Iron Age – how life has changed from the past/Where the Celts came from. Achievement of the Stone, Iron and Bronze Age

PSHE – Being me in My World. Celebrating difference. Also: Rules and responsibilities; NSPCC “pants” and keeping myself safe

Music – Exploring the language of music and developing Glockenspiel skills: play, improvise, and compose using a selection of notes (C, D, E, F, G, A, B). Songs include “Home Is Where The Heart Is” and “Love What We Do.”

PE – hockey, gymnastics and dance

Art – Early art cave paintings

DT – Levers and linkages.

Spanish – Colours, numbers and basic naming words.

Computing – Coding, online safety.

Maths

Learn times tables, use
Learn number bonds to 10 eg.
 $6 + 4 = 10$, then 20
Tell the time to the nearest 5 minutes on analogue clock.
Read a bus/train timetable.
Measure the garden, the length of room in mm, cm, m.
Follow a recipe, measuring in g and kg.
Pay for things in shops and work out the change.
www.woodlandsjunior.co.uk – maths zone
www.ictgames.com
www.topmarks.co.uk

English

See a Pantomime
Write a poem
Write a book review
Read a variety of books and newspapers
Write a Stone Age playscript
Perform a play
Read a fiction book about the Stone Age
Read a non-fiction book about the Stone Age

Science

Explore some everyday uses of magnets
Explore different purposes of rocks depending on their physical properties (eg slate roof tiles, marble kitchen worktops)

RE

Visit a place of worship
Look for features on the outside of different places of worship.

Year 3 - From Stones to Steel

You might like to try some of these...

Foundation Subjects including History, Geography, PSHCE, Music, PE, Art and Design and Technology

Visit a public library and take out books about the Stone Age, Bronze Age and Iron Age
Visit: Celtic Harmony, St Albans or the City of London Museum
Make a Celtic round house – see Woodlands Junior website
Create your own fact file from Stone Age to Iron Age
Design your own hill fort
Research different types of moving cards or books with moving parts (DT).
Websites: www.primaryhomeworkhelp.co.uk or www.bbc.co.uk or www.bbc.co.uk/cbbc/shows/horriblehistories.
Health & Safety: Please carry out these activities with your child to ensure safety.