English

Writing to Inform: Nonchronological report on the Stone Age. Diary entry from the perspective of a 'treasure' finding archaeologist.

Reading: Whole Class Reading focus is poetry. Each week we will read, analyse and answer questions on different poems.

Grammar and Punctuation:

Expanded noun phrases, subordinate clauses, begin to use relative clauses and perfect tense.

Spelling: Year 3 national curriculum lists and high frequency words.

RE

Christianity: What's the Bible's 'big story' and why is it like treasure for Christians? Are words more important than actions?

Games and PE

Dodgeball – Mr. Paddington:

Using the essential skills learnt last term. Throwing, catching and dodging. Sporting behaviours and honesty.

Netball: Running, jumping, throwing and catching in isolation and in combination. Playing competitive games.

History

Stone Age to Iron Age

Understanding the significance of bronze and iron and how they furthered human development. Pre-historic burials and beliefs. Comparing societies and homelives and the introduction of tribes.

Science

Rocks and Soil

Understanding types of rock, rock properties and how they're made.

What are fossils and how are they made?

Soil Translocations including making a wormery.



Year 3 - Spring Term Two

Trips, key dates and other Reminders

Reminders: Indoor P.E. on Tuesday and outdoor PE on Wednesday (Wrens / Robins) and Thursday (Swifts).

Homework: Spellings tested on Mondays – Sentences, Arithmetic and TTRS due in and marked on Tuesdays.

Trips and Days: World Book Day – Thursday 6th March.

Assessment week(s) 10th – 21st of March. Parents Evenings 25th and 27th March.

Computing

Internet Research and Communication. What is the internet? How can it be used to gain useful information?

Music

Charanga: Compose using your imagination. Play, improvise and compose using a selection of these notes: C, D, E, F, F#, G, G#, A, B

Mathematics

Number: Fractions A:

Understanding denominators of unit fractions and numerators of non-unit fractions. Comparing, ordering and counting fractions. Understanding 'the whole.'

Measurement: Mass and
Capacity: Measuring mass grams and Kilograms. Measuring
capacity in millilitres and litres.

Times Tables: 2, 5, 10, 3, 4 and 8 - alongside related division facts. Daily 'Rolling Numbers' practise.

PSHE

Healthy Me:

Understanding the benefits exercise has on our bodies. Discussing drugs and their effects.

Knowing what is safe and unsafe.

Art and D.T.

Cave Paintings:

Using charcoal, pastels and other medias to explore pre-historic cave paintings.