English

As readers and writers, we will begin to understand that paragraphs can be used as a way to group related material.
We will conduct research in groups and ask relevant questions to extend our understanding and knowledge on a given topic. We will then use paragraphs to organise our own writing linked to the Stone Age.

Science

As scientists, we will compare and group together different kinds of rocks on the basis of their appearance and physical properties. We will then move onto learn about fossils. We will explore and learn through making predictions and experimenting.

History

As historians, we will find out about the changes in Britain from The Stone Age through to The Iron Age.

We will explore how our knowledge of the past is formed from a range of sources. We will then ask questions about the changes and differences between these periods in time.

Art

As artists, we will explore prehistoric art. We will use sketch books to develop our drawing and painting skills.
We will learn how to make natural paints just like they did it in the Stone Age.

Maths

As mathematicians, we will be learning how to carry and exchange when adding and subtracting numbers to 1000. We will be exploring the multiples of 2, 5 and 10. We will also be learning our 3, 4 and 8 times table and division facts.



Year 3
Autumn 2
Back in Time

Home Learning

Malmesbury Primary & Nursery School

These activities are designed to extend your learning at home. Daily tasks are very important and try to complete an additional activity each week. You can record your learning in your home-school diary and we would love to see it in school! You can also email photos or documents to school@malmesbury.merton.sch.uk or post your work to Google Classroom.

Your Daily Tasks



Make sure that you are reading 10 minutes everyday.

Practise the spellings of your new topic words and make sure that you can use each of them in a sentence:
rocks, formed, sedimentary, igneous, metamorphic, volcanoes, layers, fossils.

We will also study spelling rules for contractions and homophones.

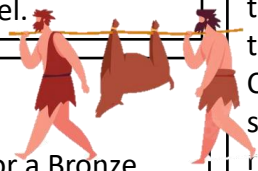
Books we are reading…

A Stone Sat Still by Brendan Wenzel, *The First Drawing* by Mordicai Gerstein, *The Snow Queen*

Timestable Superstars!

Practise your 2, 5, 10 times table and division facts for your Bronze Level or your 2, 3, 4, 5 and 10 for Silver Level.

A Bronze Age Banquet



Can you create your own recipe for a Bronze Age dinner? Challenge: Use alliteration for each of the dishes. (e.g. Roasted rabbit with radishes)

Remember that people didn't have shops to pop to and buy food from back then! Use ingredients that could have been farmed or collected.

Learning to tie laces



Lots of you have shoe laces now so it's the perfect time to practise and learn how to tie them yourselves!

Once you've learnt, can you create a poster or a set of instructions that then helps a friend learn how to do theirs?
Can you write a catchy rhyme or short song that helps you to remember?



Religions around us

Take a walk around your local area and look for religions within the community you live in. What different places of worship can you find?

Christmas is coming!



Research how this Christian festival is celebrated around the world.
Is it the same in all countries? Are there any traditions that you would like to start with your own family?

Marvellous Media…

Create a flipbook on how a fossil is created. Think carefully about what happens in each stage and try to show this clearly within your drawings.

Natural artwork

Visit a local wooded area, collect the falling leaves and seeds whilst you enjoy the smells of autumn!

Think like a hunter gatherer… How can you use your findings to create your own art or message? Have a go at experimenting with natural materials to make homemade paints or patterns.

Explore your local area. Where do you see rocks? What are they used for?
Why not visit the Natural History Museum to discover more about rocks and fossils.