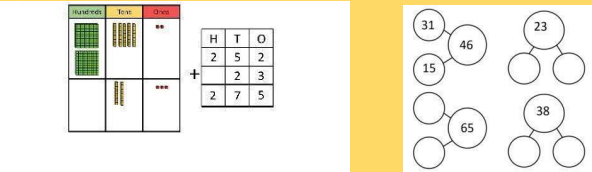
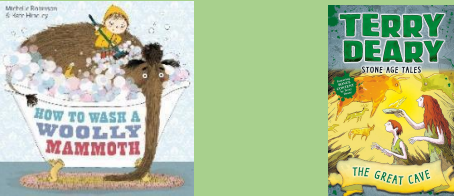
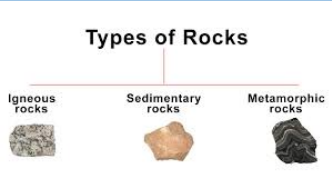
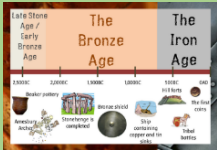
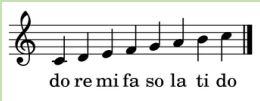


Maths	English	Science
Place Value Children will learn about place value up to 1,000. They will use equipment and number lines to understand hundreds, tens and ones, compare and order numbers, and find 1, 10 or 100 more or less. Addition & Subtraction Children will add and subtract numbers up to 1,000 using number lines and column methods, learning to exchange between hundreds, tens and ones. They will also solve problems and check answers with estimation.	Children will read <i>How to Wash a Woolly Mammoth</i> and write their own descriptive sentences using nouns, verbs and adjectives. They will then enjoy <i>Stone Age Tales</i> and use it as inspiration to plan and write their own chapter. We will be thinking about characters, story settings and events. How can you help your child at home? You can support your child by encouraging them to orally practise and then write their own sentences paying attention to capital letters, finger spaces, full stops.	Rocks, soils and fossils We will be learning about some different rocks and their various characteristics and uses. Following that we will be looking at the make-up of soil and we will compare different soils. We will then be learning about the process of fossilisation, and investigating fossils too. How can you help your child at home? You could compare soils from the garden, a park or a plant pot, discussing how they look and feel and creating a table.
		
Class teacher: Miss Bebas Support Staff: Mrs Payne and Mrs Kelly	Our learning in Year 3 Autumn 1 2026 	Homework handed out on Thursday to be returned on Tuesday PE days: Wednesday and Thursday
RE	Art	History
Children will explore the Creation Story, learn about God as Creator and how Christians are called to care for creation. They will also learn about God's covenant and promises with his people. How can you help your child at home? You can talk to your child about God's creation and encourage them to notice and appreciate the world around them. You could go for a walk together and discuss the things God has created and how we can care for our world.	Children will explore Stone Age art by making observational drawings of life in the Stone Age using different tones and textures and experimenting with charcoal, studying cave painting backgrounds, and creating their own Stone Age artefact from clay. How can you help your child at home? You could look at The Stone Age cave paintings together and talk about the colours, shapes and marks they can see.	Our topic will be The Stone Age to the Iron Age, where we will explore this fascinating period in detail. Children will learn about daily life, study important archaeological evidence, and discover sites such as Skara Brae and Stonehenge.. How can you help your child at home? You could visit local museums or historical sites together to bring the topic to life, and at home your child might

		enjoy creating a 3D model of Skara Brae to explore how people once lived.
		
Music	PE	Computing
Children will use animal sounds and stories to develop their ability to create, rehearse & perform a short descriptive composition. The children will use sounds to represent different animals and create a story with musical instruments and their voices. They will explore how different timbres and pitches of instruments can help represent different animals and how we can use dynamics, tempo and texture to tell the story.	This term, children will be developing their Netball skills by learning and applying the basic rules of the game. They will practise passing in different ways, moving into space, and using dodging techniques to get free from defenders. Children will also take on both attacking and defending roles, working together to create scoring opportunities.	Children will be learning to create their own projects in Scratch . They will design simple algorithms by adding characters (Sprites), speech bubbles, backgrounds and sounds. They will also explore how to use loops to make their programs work more efficiently, all while working on Chromebooks.
		
PSHE 	Children will take part in the "Pupil of the Day" program to celebrate each other's talents and qualities, and practise the "3 Steps to Calming Down" to manage emotions. They will learn positive class rules linked to the School Code of Conduct and work together to build a positive classroom environment and boost self-esteem.	Parents should visit https://www.tentenresources.co.uk/parent-portal/ Username: st-mary-sw8 Password: sun-shine-08
Italian 	In this unit, pupils will learn key sounds of the language through fun songs and mouth mechanics videos to help with clear pronunciation. By the end, they will be able to introduce themselves, say how they feel, and gain a greater appreciation of Italy.	