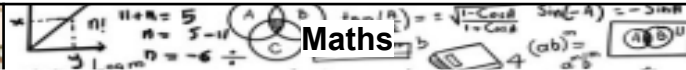
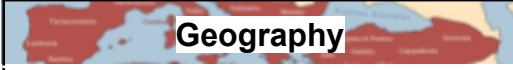




 English	 Maths	 Science	
Poetry - We will be using the poem: 'The magic box'. We will write a poem about the objects which are precious to us and how we keep them safe in our magic box. Fables - We will be using the books: 'The Lion inside', 'The Koala who could' and 'The Squirrels who squabled'. We will focus on what a fable is and how we can create our own fable. Non-chronological report - We will be using the book: 'Incredible jobs'. We will make an informative report about interesting jobs that people may not have heard of before.. Narrative - We will be using the book: 'Mini Rabbit - Not lost'. We will make a narrative, focusing on developing the use of descriptive language to convey the setting.	Place value - We will be learning about how to represent numbers to 1000, how to partition them and flexible partitioning. We will also learn how to use number lines, count in 50s and order numbers to 1000. Addition and subtraction - We will be learning how to add numbers to 1000. We will use the column method to add and learn how to exchange. We will also learn how to subtract numbers to 1000 and how to use exchanges correctly. Multiplication and division - We will learn the multiples of 2,5, and 10. We will also learn how to multiply and divide by 3, 4, and 8.	Animal nutrition and the skeletal system We will be learning the importance of nutrition for humans and other animals. We will also learn about the role of a skeleton and muscles and identify animals with different types of skeletons.	
 Art	 Computing	 DT	 French (MfL)
Contrast and complement We will be learning about colour theory by studying the colour wheel and mixing colours. We will also learn about tertiary, warm, cool and complementary colours. Prehistoric pots We will learn about Bell Beaker pottery. We will explore different clay techniques to make and decorate a Bell Beaker-style pot.	Computing systems and networks 1: Networks We will be learning what a network is, how a website works, what a router is and what packet data is.	Cook well, Eat well This project teaches children about food groups and the Eatwell guide. They learn about methods of cooking and explore these by cooking potatoes and ratatouille. The children choose and make a taco filling according to specific design criteria.	I am learning French We will be learning the names of colours and counting to 10. Animals We will be learning the names of some animals.
 Geography	 History	 Music	 PE
Our planet, One world We will be learning essential skills and knowledge we need to locate countries and cities, and use grid references, compass points and latitude and longitude. We will learn about the layers of the Earth and plate tectonics and discover the five major climate zones.	Through the ages We will be learning about British prehistory from the Stone Age to the Iron Age, including changes to people and lifestyle caused by ingenuity, invention and technological advancement.	Ballads We will be learning what a ballad is, how to write a ballad and how to perform our ballads.	Cricket - How to catch and throw a ball and learn the rules of the game. Fundamentals - How to run, balance and skip. Fitness - How to keep our body healthy. Gymnastics - How to move, hold balance shapes and roll.

PSHE	RE	Homework	Key Information
Being me in my world We will be learning about and understanding how we should act. Celebrating differences We will be learning about that everyone is different and unique.	Where do we get our morals from? Reflecting on why people make choices about how to live a good life, children consider their views on what is right and wrong. Is scripture central to religion? Children investigate how scripture is used and treated by different people.	Read 5x week (bring reading records into school each Friday). Weekly Spellings (sent via google classroom). Practise of Maths fluency via Numbots or Times Table Rockstars (A minimum of 10 minutes 2x a week). One additional activity, contributing to or consolidating classroom learning, will also be set each week.	PE Days Our PE days are Monday and Wednesday.