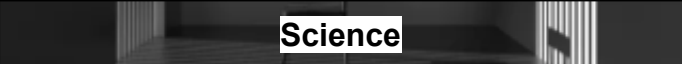
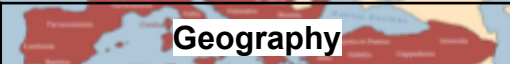
 English Persuasive letters - We will be using the books: 'Speak Up!', 'Look Up!' and 'Clean Up!'. We will make a persuasive letter about a specific subject or topic that they feel strongly about. Instructions - We will be using the books: 'Instructions' and 'Wolf in the snow'. We will make a set of detailed instructions for a real or imagined journey. Non-chronological report - We will be using the book: 'A Year Full of Celebrations and Festivals from Around the World'. We will make an informative report about festivals and/or celebrations within their own family, religion or culture. Narrative - We will be using the book: 'The iron man'. We will make a narrative, focusing on developing the use of dialogue to convey character.		 Maths Money - We will be learning about pounds and pence and how to add and subtract money and how to find change. Time - We will be learning Roman Numerals to 12, how to tell time to the nearest 5 minutes and minute, read time on a digital clock, years, months, days, hours, minutes and seconds. Shape - We will be learning turns and angles, right angles, comparing angles, horizontal and vertical, parallel and perpendicular and describe 2D and 3D shapes. Statistics - We will be learning how to interpret and draw pictograms, interpret and draw bar charts, collect and represent data and two-way tables.	 Science Plant nutrition We will be learning about roots, stems and leaves, flowing plant life cycles, flower anatomy, pollination, seeds and seed dispersal. Light and shadows We will be learning about light, reflective materials, sun safety, shadows, opaque materials, translucent materials and transparent materials.
 Art Beautiful botanicals We will be learning about botanical weavers, what a botanical artist is, how to compare work on a theme and printmaking. Mosaic masters We will be learning about the history of mosaics, colours, patterns and themes found in mosaics and how to design and make a mosaic border tile.	 Computing Video trailers - Video editing We will be filming and editing videos to make a video trailer. Data handling: Comparison cards databases We will be learning how to show and organise data on a computer.	 DT Greenhouse We will be learning about greenhouse design, significant greenhouse designers, strengthening structures, how to investigate sheet materials, plan and make a mini greenhouse.	 French (MfL) Fruits We will be learning the names of some fruits. I am able We will be learning the names of some activities and how to say that we are able to do them.
 Geography Emperors and empires We will be learning where Rome is and where the Roman empire expanded to and where the Romans invaded Britain.	 History Emperors and empires We will be learning about everyday life in ancient Rome, founding of ancient Rome, who ruled Rome, growth and expansion of the Roman empire, invasions of Britain, Roman struggles with Scotland, Romanisation and Roman withdrawal.	 Music Traditional instruments & improvisation We will be learning about Indian instruments and music. We will also have an opportunity to create our own music piece.	 PE Netball - How to catch and throw a ball and learn the rules of the game. Tennis - How to hold a tennis racket and how to keep control of the ball. Rounders - How to play the game and hit the ball with the bat. Athletics - How to jump, run and throw a javelin.

 PSHE	 RE	 Homework	 Key Information
Relationships We will be learning about family roles and responsibility, friendship, keeping safe online, how to be a global citizen and how to celebrate our web of relationships. Changing me We will be learning about how babies grow, babies, outside body changes, inside body changes, family stereotypes and how to look forward.	Why is water symbolic? Looking at the many ways water is used in rituals and ceremonies, children experience its symbolic use. 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.