Curriculum Overview	PE	Geography / History	PSHE	French
Year 4 Term 2 Invaders and Settlers	Gymnastics: balancing - Use different parts of the body to support weight when balancing - Use larger parts of the body to support weight on the floor - Balance in different ways, staying the right way up, creating different body shapes in balances, and working cooperatively. - Form a sequence of movements Tag Rugby: - Throw and catch a ball sideways and moving simultaneously whilst throwing a ball. - How to 'tag' - How to attack and defend; Zones will be created, and the attacking team will try and enter this zone whilst the defending team will try and stop them. - Moving and running in and out of cones to improve agility and speed.	History: Anglo-Saxons -Studying different groups that invaded Britain -Compare, and contrast invasions -Research further using secondary sourcesReasons behind the Anglo-Saxon invasion of Britain and the settlements built. History: Vikings -How the view of the Vikings has changed over time by looking at a range of evidence and artefactsStudy the Viking struggle for the Kingdom of England to the time of Edward the ConfessorPlace the period of the Vikings in the chronology of historyStudy Viking raids, invasion, and the resistance by Alfred the Great and Athelstan, first king of England.	Media literacy and digital resilience -Know that everything shared online has a digital footprint -Know that organisations can use personal information to encourage people to buy thingsUnderstand what online adverts look like and how to compare content shared for factual purposes and for advertisingConsider why people might choose to buy or not buy something online e.g. from seeing an advertKnow that search results are ordered based on the popularity of the website and can affect what information people access	As linguists we will use the Language Angels program starting with: Je Me Présente (Presenting Myself) -Revising France & French speaking countries, numbers 1-10/20 -Know how to say 'how are you?' -Know how to say your name & ask someone their nameKnow how to ask 'how old are you?'and 'Where do you live?' -Know how to explain your nationality,' je suis' -Take part in individual presentations -Create Class French ID cards.
Art / DT	Computing	RE	Maths	
Sewing a Viking purse Designing our own Viking purse using ideas in a range of ways, including by sketches and drawings which are annotated.	Linked to PSHE topic using iPads.	Hinduism -Explain things that Hindus do to show their faith -Describe some ways in which Hindus express their faith through puja, aarti and bhajans. -Add 4-digit numbers with and without exchange. -Subtract 4-digit numbers with and without exchange. -Use formal written methods to show their working out. -Use manipulatives (e.g. dienes & place value counters) to show exchanges. -Estimating answers to additions and subtractions -How to use the inverse operation to check their answers -Problem solving questions that involve additions and subtractions We also use familiar mathematical vocabulary & use these in context.		
English		Science		Termly School Value
Beowulf (poem)- a legend set in pagan Scandinavia in the 6th century. In the legend, Beowulf, a hero of the Geats, comes to the aid of Hrothgar, the king of the Danes, whose mead hall in Heorot has been under attack by the monster Grendel. In reading, we will continue to focus on fluency and developing the skills of retrieval, inference, explanation, summarising, and vocabulary. In Writing we will write a poem. We will also develop the understanding of instructions by reading, following/making and writing instructions for making a Worry Doll. We will then look at the Norse myths and develop our own story writing.		-Compare and group materials together, according to whether they are solids, liquids or gasesobserve that some materials change state when they are heated or cooled, and measure or research the temperature at which this happens in degrees Celsius (°C)Identify the part played by evaporation and condensation in the water cycle and associate the rate of evaporation with temperature.		RESPECT