## Y5 Curriculum Overview

## MATHS ENGLISH This term the children will be looking at multiplication and division. Children practise both the formal written method for multiplication and division but also a variety of efficient mental strategies. The main focus of this unit is giving children the opportunity to choose which operation is needed in order to answer a particular problem, and then to solve the problems. Children will be writing a range of texts including: diary entries, letters, instructional texts, narrative and towards the end of the term they will be exploring limerick and cinquain poetry. The skills they will be learning to use are relative clauses, adverbials for time and place, subordinate connectives, adverbs and modal verbs. History Respectful Art PE Ancient Greece Respectful Architecture Gymna



		modal verbs.		
	History Ancient Greece	<b>RSE</b> Respectful Relationships	Art Architecture	PE Gymnastics
when they lived and where They learn how the political the legacy of Athenian Dem we have today. The children Olympics with the Ancient C events from the Battle of Ma	an interactive workshop	This half term, the children will be continuing to study relationships; how healthy relationships are formed and how they are maintained.	For Art, children will be taught to develop their techniques, including their control and their use of materials, with creativity, experimentation and an increasing awareness of different kinds of art, craft and design. They will learn about great artists, architects and designers in history.	Children will learn how to perform a variety of floor and vault movements. The children will learn stag jumps, split leaps, pike rolls, round- offs and the squat through vault while developing their understanding of the necessary flexibility, strength and control needed to perform the movements successfully.
RE Is commitment the	Music		SCIENCE Dissolving	

same as sacrifice? Children will be Children will explore dissolving by seeing how many drops of water it takes to Children learn a traditional South investigating and African song, play the accompanying dissolve the same amount of different substances and will use the terms solute and comparing how else chords using tuned percussion and solvent. They will use evaporation to recover dissolved solutes and will recognise that some of these religions learn to play the diembe. They will these are reversible changes. They will also recognise that mixing and changes of show their commitment to also learn a traditional West African state are reversible changes. Children will be introduced to examples of irreversible God. changes such as burning candles and other fuels, heating some drum. materials and mixing bicarbonate with acid. Working Scientifically, Computing children will use evidence gathered from their own and others' Spreadsheets investigations into dissolving and evaporation to draw conclusions and Year 5 will be looking at spreadsheets this half-term, they will learn how to offer explanations. They will plan, and review a complete investigation convert measurements, use accounting tool and use text variables to related to the action of acid on bicarbonate. perform calculations.