

English Non-Chronological Reports Children will explore texts about monsters, mythical beasts and magical creatures. They will learn how to organise information using headings, factual language and key features before writing and publishing their own non-chronological report about an invented creature. Descriptive Writing Using Cloud Tea Monkeys as inspiration, children will develop their descriptive writing by creating vivid settings and characters. They will use ambitious vocabulary, expanded noun phrases and varied sentence structures to engage the reader. Poetry: Cinquains Inspired by 'Where the Poppies Now Grow', children will explore cinquain poetry. They will experiment with carefully chosen words, imagery and poetic structure to create their own meaningful poems.	Maths Place Value: Children will explore numbers up to 1,000,000 by reading, writing, comparing and ordering numbers. They will also develop their understanding of rounding and negative numbers. Addition and Subtraction: Children will use efficient mental and written methods to add and subtract larger numbers. They will apply these skills to solve reasoning and problem-solving questions. Multiplication and Division: Children will build confidence using multiplication and division facts, learn formal written methods, and use their skills to solve a range of practical and reasoning problems.	Computing Online Safety and Digital Skills: Children will develop their digital skills by learning how to log in safely, improve their touch typing, use a mouse confidently and navigate websites effectively. They will also explore key online safety topics, including managing their online reputation, recognising and responding to online bullying, protecting their personal information, and understanding copyright and ownership when using information and images from the internet.
History/Geography What is life like in the Alps? Children will explore the Alps by locating them on maps and learning about the countries they stretch across. They will investigate the region's physical and human features, including mountains, glaciers, settlements and tourism, and consider how these shape life in the Alps. Through fieldwork, children will compare the Alps with their local area, developing their map skills and presenting their learning about this unique region.	<u>Chambersbury Primary School</u>  Autumn 1 Year 5 	Art/DI Pattern and Perspective Children will develop their drawing skills by exploring pattern, perspective, line and geometric shapes. Inspired by artists including Bridget Riley, Sam Smyth and Njideka Akunyili Crosby, they will experiment with colour and create their own Op Art-inspired geometric drawing.
Music Music - 'Lwini' On A Prayer Children will explore the classic rock song 'Lwini' On A Prayer through singing, listening, performing and composing. They will develop their understanding of musical elements such as pulse, rhythm and pitch while learning to play instruments, improvise and create their own music. They will also listen to and appraise a range of classic rock songs, developing their confidence and enjoyment of music.	PE Fitness Children will take part in a range of activities to improve their stamina, strength, balance, coordination and agility. They will set personal challenges, develop resilience and learn the importance of leading an active and healthy lifestyle. Rugby Children will develop key rugby skills, including passing, catching, movement and teamwork. They will apply these skills in small-sided games, building confidence, communication and good sportsmanship while learning the rules of the game.	PSHE Being Me in My World Children will reflect on their personal goals, aspirations and self-respect while developing a positive mindset for the year ahead. They will explore their rights and responsibilities as members of their school and wider community, learning about fairness, equality and the experiences of refugees and asylum seekers. Through discussion and role-play, children will develop empathy and consider how they can make a positive contribution to their community.
RE How Are Rules Important in Religion? Children will explore why rules are important in religion by learning about Christianity and Judaism. They will develop their understanding of the Ten Commandments, the Shema Prayer, and the Jewish concept of Kosher, while considering how beliefs and values influence the choices people make. They will also reflect on the importance of rules in their own lives and the role they play in creating respectful and caring communities.	Science Properties, Changes and Separating Materials: Children will investigate the properties of different materials and explore how they are used in everyday life. They will carry out practical investigations into thermal insulators, learn how to separate mixtures by filtering and evaporating, and explore soluble and insoluble materials. They will also identify reversible and irreversible changes, including changes of state and burning.	French MFL - Me and Others (Part 1) Children will develop their French speaking, listening, reading and writing skills through the topic Me and Others. They will learn and use simple vocabulary and phrases to introduce themselves, talk about others, ask and answer basic questions, and build confidence in communicating in French.