Science		English
This half term we will be learning about: Secondary transition units	Hartford Junior School	This half term we will be learning to:
- science skills	Learning Leaflet	This term, the children will be reading a range of texts to prepare for
 to understand and identify variables in science to understand the importance of repeatability in science practicals to understand how to handle data collected in science practicals 	Year 6	KS2 SATs, alongside regular writing opportunities. The children will have the opportunity to demonstrate their writing skills learnt across the year through pieces such as:
 to be able to draw different types of graphs to present scientific data to understand how to write a scientific method and make a prediction 	Summer 2 nd Half Term 2024 Welcome to our Year 6 Learning Leaflet.	 explanation text about the circulatory system a narrative based on "the Present" short film a non-chronological report based on the Victorian Workhouse
to understand how to write a scientific conclusion to be able to reference research correctly Maths	This page will give you all the information you need to 'bring out the best' in your child Mrs Ellie Shaw Class Teacher in Pine	a letter written from the perspective of a well-known book character a narrative based on 'Whitby Abbey' with the aim of creating
This half term we will be learning to: apply their skills, knowledge and understanding of the Key Stage 2 curriculum through studying a number of themed projects. The	Mrs Jo Smith Class Teacher in Sycamore	tension and suspense a descriptive paragraph about a character
children will explore maths in real life, entrepreneurial contexts, such as running a bakery and a tour company and will use their knowledge of concepts such as ratio and proportion, percentages, measures and geometry to solve a range of challenges.	Our weekly planning time (PPA) is every Thursday Our Teaching Assistants: Mrs Sonia Gentile, Mrs Jo Graves, Miss Gemma Jarmaine Mrs Loredana Hulea and Miss Amber Butler	
PE 2 PE outdoor sessions each week	French This half term we will be enjoying French lessons with a visiting	History This half term we will be learning about: Local History Study
Pine Class: Tuesday and Wednesday Sycamore Class: Tuesday and Wednesday Athletics and Swimming	member of staff from the Moden languages Department at St Peters. We will enjoy demonstrating and building upon our current knowledge	 Cromwell and his part in the English Civil Wars Samuel Pepys and his diaries of historical events historical and current maps
PE kits in school colours worn to school on PE days. Earrings cannot be worn, and long hair must be tied back. Unfortunately, we cannot remove earrings.	and find out more about France and French culture from a native French speaker.	local buildings and sites of importance items and information from the Cromwell Museum and archive information.
Music This half term we will be learning to: singing songs for the Y6 production	PSHE This half term we will be learning about: Healthy Lifestyles	DT This half term we will be learning about: food
sing in tune and in harmony with others, developing breath control	 understanding factors for a healthy lifestyle understanding foods contain different nutrients, provide energy and how they benefit out bodies understanding the benefits of physical activity and that routines 	 suitable recipes recording the relevant ingredients and equipment needed following a recipe
listen to other members of their group as they perform	 and lifestyle choices can affect their health healthy lifestyles include physical, social and mental health and how they can take responsibility for their own health 	 writing a recipe, explaining the process taken explaining where certain key foods come from before they appear on the supermarket shelf
RE This half term we will answer:	This half term we will be learning about: The Interconnected Amazon.	Homework Your child would also significantly benefit from daily reading using the
Who in the world today, shows courage, faith and commitment?	Question: How does agriculture in the Amazon interact with other parts of the world? Disciplinary focus: interaction and change	book sent home to reinforce fluency. The children can access Numbots/ Times Tables Rockstars and Maths.co.uk