## **Herons: Autumn Term 2025**

	English				Science		
Unit	Cloud Tea Monkeys – Mal Peet		Place Value Calculation methods Fractions		Forces Space Sustainability	Space	
Key knowledge & vocabulary	integrating dialogue to convey character and advance the		Roman numerals to 1,000 Read, write, order, compare, round and partition numbers to 1,000,000 Add and subtract whole numbers with more than four digits Understanding multiples, factors, prime, square and cube numbers; multiplying and dividing by 10, 100 and 1,000 Compare, order and recognise equivalent fractions Convert improper fractions to mixed numbers; add and subtract fractions with the same denominator		friction, that act relevant scientiil communicate a Describe the Su bodies; describe relative to the S Identify scientif	Identify the effects of air resistance, water resistance and friction, that act between moving surfaces. Children will use relevant scientific language and illustrations to discuss, communicate and justify their scientific ideas.  Describe the Sun, Earth and Moon as approximately spherical bodies; describe the movement of the Earth, and other planets, relative to the Sun in the solar system.  Identify scientific evidence that has been used to support or refute ideas and arguments.	
	Geography	History	,	Religions and Worldviews	French		PSHE
Unit	What is life like in the Alps?	Were the Vikings raiders, traders or settlers?		Why do Christians believe Jesus was the Messiah? Expressing Beliefs	French Monster Pets Space Exploration		Being Me in My World Celebrating Difference
Key knowledge & vocabulary	they spread through. Use a variety of data collection	important to the Vikings and evaluate		of incarnation and how it fits within the big story of the Bible; children will explore and discuss selected texts alongside key Christian beliefs, using	near cognates in a text, recognise and sort nouns by gender and number, and to explain the effect this may have on an adjective; they will form a factually and grammatically accurate phrase to compare two planets		Children will identify what they value most; empathise with others and understand how their actions can affect others. Children will become aware of their own culture, attitudes towards people from different cultures and the importance of respect and diversity.
	Computing	PE		Music	Art		DT
Unit	Systems & Searching Video Editing	Football Swimming Basketball		South Africa (Instrumental lessons) Blues	Typography & Maps		Textiles
Key knowledge & vocabulary	and identify inputs, processes and outputs.	dribbling and passing skills, combining these skills together to maintain position and create an attack that results in a		Children will sing using the correct pronunciation, with increasing confidence, play a chord with two notes, remaining in time and play the notes of the blues scale in the correct order, ascending and descending.	Exploring how we ca typography through and design.		Creating visually appealing products using a range of different stitching and joining techniques