Planned halt tern	year 3	Science	Design and Technology	Geography & History	Computing	Art	French	PE	Music
Spring 1 Visit from Xtreme Falconry	Predator	Study different habitats around the world. Learn about birds of prey and how they are adapted to live in specific habitats. Learn about simple food chains. Dissect owl pellets to discover what the owl had eaten. 'To explore and compare the differences between things that are living, dead, and things that have never been alive 'Learn how to dentify that most living things live in habitats to which they are suited and describe how different habitats provide for the basic needs of different kinds of animals and plants, and how they depend on each other 'Learn how to identify and name a variety of plants and animals in their habitats, including microhabitats 'Learn to describe how animals obtain their food from plants and other animals, using the idea of a simple food chain, and identify and name different sources of food.	criteria to inform the design of innovative, functional, appealing products that are fit for purpose, aimed at particular individuals or groups Learn how to generate, develop, model and communicate their ideas through discussion, annotated sketches,	Learn how to use fieldwork to observe, measure, record and present the human and physical features in the local area using a range of methods, including sketch maps, plans and graphs, and digital technologies. Learn how to use maps, atlases, globes and digital/computer mapping to locate countries and describe features studied	Explore how to use coding in a computer programme	Begin to improve their mastery of art and design techniques, including drawing, painting and	joining in and responding. Practise using songs and rhymes to help link spelling patterns and sounds. Participate in asking and answering questions, expressing opinions, responding, speaking in short simple sentences.	using recognised throws Learn to use space efficiently to build	Know what the word rhythm means and demonstate a rhythm. Practise making rhythmic beats using percussion instruments and hand clapping.

Planned half term	Year 3	Science	Design & Technology	Geography & History	Computing	Art	French	PE	Music
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N/A for this topic

3	Predator	Science	Visit from Xtreme Falconry (birds bought into school)	Fantastic Mr Fox	Fiction - Stories about imaginary worlds. Non-fiction - Recounts. Performance Poetry.	Collage	Place Value - 3and 4 digit numbers. Fractions. Angles; 2D shape	Netball / Football	Science - Animals, including humans
4	Flow	Geography	Junk Modelling – Creating a water course.	Wind in the Willows	Non-chronological reports. Myths and Legends. Poetry to express emotion.	Water colour paintings	Addition & Subtraction. Time. Multiplication & Division.	Orienteering / Handball	Plants
5	Urban Pioneer	Art/Design	Class Graffiti Wall	Comic Books (various)	Plays and Dialogues. Persuasive writing. Animal Poems.	Banksy inspired stencil art / perspective drawing	Addition & Subtraction. Multiplication & Division. Statistics/Data; Weight.	Cricket/ Athletics	Rocks
6	Tribal Tales	Science	Investigate Metals	Iron Man	Adventure Stories. Recounts. Shape Poems.	<i>C</i> harcoal	Addition & Subtraction. Time. Multiplication & Division.	Rounders / Athletics	Forces and magnets