Strand Reading Writing Spelling Grammar Punctuation Units of work king scientifically	Unit of work title / Overview Wolf Brother by Michelle Paver. Descriptive writing based on settings and characters. Silent letters, ough and homophones. Recap of word classes such as nouns and adjectives. Phrases, clauses, conjunctions. Sentence types, commas after clauses and inverted commas. We will read, write, order and compare numbers up to 10,000,000 and determine the value of each digit. We will round any whole number to a required degree of accuracy. We will solve number and practical problems that involve balancing equations.
Writing Spelling Grammar Punctuation Jnits of work	Descriptive writing based on settings and characters. Silent letters, ough and homophones. Recap of word classes such as nouns and adjectives. Phrases, clauses, conjunctions. Sentence types, commas after clauses and inverted commas. We will read, write, order and compare numbers up to 10,000,000 and determine the value of each digit. We will round any whole number to a required degree of accuracy. We will solve number and practical problems that involve balancing equations.
Spelling Grammar Punctuation Jnits of work	Silent letters, ough and homophones. Recap of word classes such as nouns and adjectives. Phrases, clauses, conjunctions. Sentence types, commas after clauses and inverted commas. We will read, write, order and compare numbers up to 10,000,000 and determine the value of each digit. We will round any whole number to a required degree of accuracy. We will solve number and practical problems that involve balancing equations.
Grammar Punctuation Jnits of work	Recap of word classes such as nouns and adjectives. Phrases, clauses, conjunctions. Sentence types, commas after clauses and inverted commas. We will read, write, order and compare numbers up to 10,000,000 and determine the value of each digit. We will round any whole number to a required degree of accuracy. We will solve number and practical problems that involve balancing equations.
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	Light
	Through a range of practical activities children will recognise that light appears to travel in straight lines. They will use the
Science Units of work	idea that light travels in straight lines to explain that objects are seen because they give out or reflect light into the eye.
	They will be able to explain that we see things because light travels from light sources to our eyes or from light sources to
	objects and then to our eyes.
	They will use the idea that light travels in straight lines to explain why shadows have the same shape as the objects that
	cast them.
Spanish Units of work	Me presento. Recapping greetings and learning how to introduce yourself. To be able to start and continue a conversation;
	saying hello, what you are called, how old you are and where you live. Phonics.
DT Units of work	We will design a stuffed cuddly toy, make a template and use fabric to cut out the toy. We will use blanket stitch to sew the
	toy.
Musician	
Jnits of work	
RE Units of work	We will explore the special journeys that people make including pilgrimages and spiritual journeys as well as metaphorical
	journeys through faith. We will look at where these journeys are to and why and what people learn from them as well as
	the sacrifices that people make in order to carry out the journeys and how this enriches people's lives.
Jnits of work	Using Sprite Lab on the iPads to make our own sprites and using the events function.
PE Units of work	Hockey- children will consistently perform and apply skills and techniques with accuracy and control. They will use a variety
	of ways to dribble in a game with success. They will take part in competitive games with a strong understanding of tactics
	and composition.
	We will be looking at how to increase our wellbeing through increasing our sleep, eating well, exercising and making connections with our families and friends.
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