

Week/Topic	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7
<b>English</b>	Writing to persuade. Text type - brochure.. Text features: Planned repetition, personal pronouns, hyperbole. SPaG: Adverbials, conjunctions	Writing to persuade. Text type - brochure. Text features: Planned repetition, personal pronouns, hyperbole. SPaG: Adverbials, conjunctions	To entertain: narrative - adjectives and pronouns - expanded noun phrases - conjunctions -paragraphs	To entertain:narrative - adjectives and pronouns - expanded noun phrases - conjunctions -paragraphs	To entertain: poetry - poetic techniques	To inform: Non-chronological report - California -paragraphs -conjunctions -relative clauses	To inform: Non-chronological report - California -paragraphs -conjunctions -relative clauses
<b>R4M</b>	2a give / explain the meaning of words in context 2b retrieve and record information / identify key details from fiction and non-fction	2a give / explain the meaning of words in context 2c summarise main ideas from more than one paragraph	2a give / explain the meaning of words in context 2d make inferences from the text / explain and justify inferences with evidence from the text	2a give / explain the meaning of words in context 2e predict what might happen from details stated and implied	2a give / explain the meaning of words in context 2g identify / explain how meaning is enhanced through choice of words and phrases	2a give / explain the meaning of words in context 2c summarise main ideas from more than one paragraph	2a give / explain the meaning of words in context 2d make inferences from the text / explain and justify inferences with evidence from the text
<b>Spelling Spelling Shed</b>	Words ending in ious	Words ending in ious	Words ending in cious	Ending in cial or tial	Ending in cial or tial	Ending in cial or tial	Challenge words
<b>Mathematics</b>	Number: Place Value. Read and write numbers - up to 1 million.	Number: Place Value. Compare and order numbers up to 1 million.	Number: Place Value. Round numbers within 1 million.	Number: Addition and subtraction. Mental strategies.	Number: Addition and subtraction. Multi-step problems.	Multiplication and division. Multiples, factors and prime numbers.	Multiplication and division. Multiply and divide by 10,100,1000.
<b>Science Snap Science Feel the Force</b>	How can we measure forces?	Why does an object fall?	How can we slow down falling objects?	How does the shape of an object affect its movement in liquid?	How far can you stretch?	How can we use levers to help us?	How can we lift a heavy load?

