<u>Year 3 overview – Autumn 1 2023</u>



ENGLISH	W/c: 30th October	W/c: 6 th November	W/c: 13 th November	W/c: 20 th November	W/c: 27th November	W/c: 4 th December	W/c: 11 th December	
SPAG focus	Adjectives, expanded noun phrases, verbs and adverbs. Introduction to paragraphs. Punctuation for expanded noun phrases			. Prepositions and adverbial phrases Verbs and adverbs Expanded noun phrases Paragraphs Fronted adverbials Sentence structure				
Text	The BFG by Roald Dahl	The BFG by Roald Dahl	The BFG by Roald Dahl	The Tin Forest by Helen Ward				
Main writing	Character description – Narrative Making assumptions about a character Describing an early image of a character Similes Planning process – top to toe Description of unfriendly giant – planning and writing			Setting description/narrative Inference and retrieval practise Text analysis Creating settings Beginning setting description Using descriptive phrases Book review				
Spelling Focus	RWI Spelling pre-programme units from 2B Suffixes			RWI Spelling pre-programme units from 2B Suffixes				

MATHS	W/c: 30th	W/c: 6 th	W/c: 13 th	W/c: 20 th	W/c: 27th	W/c: 4 th	W/c: 11 [≞]
	October	November	November	November	November	December	December
Main teaching	Addition and subtraction - Add 2 numbers - Add 2 numbers with exchange across a 10 practical and record. -Add 2 numbers across a 100 practical and record.	Addition and subtraction - Assessment week - Subtract 2 numbers across a 10 practical and record	Addition and subtraction -Column subtraction exchanging 10 practical. -Column subtraction exchanging 100 practical and record.	Addition and subtraction -Subtract a 2 digit from a 3 digit practical and record. - Complements to 100. - Estimate answers.	Addition and subtraction - Inverse operations - Make decisions - End of unit assessment. Multiplication and division - Equal groups	Multiplication and division - Use arrays - Multiples of 2 - Multiples of 5 and 10 - Sharing and grouping	Multiplication and division - Multiply by 3 - Divide by 3 - 3 x table



	- Add a 3 and 2 digit number.		