Year 5 overview – Spring term 1 2022

ENGLISH	W/C 05.01	W/C 10.01	W/C 17.01	W/C 24.01	W/C 31.01	W/C 07.02							
SPAG focus	Nouns/verbs Adjectives + synonyms	Subordinate clauses Modal verbs	Relative clauses	Progressive past tense		Adverbs Adjectives							
Main writing	The Lost Thing												
Main Teaching	The Lost Thing – Shaun Tan Predictions –sound tracking using film trailer. Shades of meaning – synonyms for lost.	The Lost Thing – Shaun Tan Language continuum – beginning sentences with subordinate clauses. Modal verbs – explanations of how to look after a Lost Thing. Write explanation. X2 days to cover this.	The Lost Thing – Shaun Tan Relative clauses to answer questions about your Lost Thing and where you found it. Inferring characters feelings – writing a diary entry from the point of view of the boy or the lost thing. X3 days to cover planning and writing.	The Lost Thing – Shaun Tan Identify key scenes from the story – orally retell the story using those images. Develop a story plan by changing elements of the story. Story map. Use the original plan – what could slightly change within it for your own story? Shared writing examples shared with class – write own lost thing story version.	The Lost Thing – Shaun Tan Write own lost thing story version continued. Editing and improving, publishing.	Me, My Dad and the End of the Rainbow- Benjamin Dean (Literary Leaf continued from whole class reading sessions). Letter writing.							
Spelling focus	RWI spelling Unit	RWI spelling Unit	RWI spelling Unit	RWI spelling Unit	RWI spelling Unit	RWI spelling Unit	RWI spelling Unit						

MATHS	W/C 05.01	W/C 10.01	W/C 17.01	W/C 24.01	W/C 31.01	W/C 07.02	
Starters	Flashback 4	Flashback 4	Flashback 4	Flashback 4	Flashback 4	Flashback 4	Flashback 4
Main teaching	Multiply 2 digits by 1 digit Multiply 3 digits by 1 digit Multiply 4 digits by 1 digit	Multiply 2 digits (1) Multiply 2 digits (2) Multiply 2 digits by 2 digits Multiply 2 digits by 2 digits by 2 digits by 2 digits	Multiply 3 digits by 2 digits Multiply 4 digits by 2 digits Multiply 4 digits by 2 digits Divide 2 digits by 1 digit	Divide 3 digits by 1 digit Divide 4 digits by 1 digit Divide with remainders Divide with reminders	Recap – What is a fraction? Recap – Equivalent fractions Equivalent Fractions Recap – Fractions greater than 1	Improper fractions to mixed numbers Mixed numbers to improper fractions Review improper fractions / mixed numbers Number sequences	