



ENGLISH	W/c: 6th September	W/c: 13th September	W/c: 20th September	W/c: 27th September	W/c: 4th October	W/c: 11th October	W/c 18th October
SPAG focus		4 sentence types Word classes: nouns, verbs, adverbs and adjectives. Punctuation for fronted adverbials and expanded noun phrases. Compound sentences			Punctuation for questions and exclamations Conjunctions: and, or, but for compound sentences Expanded noun phrases and similes Fronted adverbials		
Text	Grandad's Secret Giant	Leon and the Place Between by Angela McAllister			The First Drawing by Mordicai Gerstein		
Main writing	Transition tasks-All about Me Class animal facts	Persuasive poster Improving sentences	Sentence structure-adding adverbials Developing and writing a setting description	Infer and write sentences to express a character's emotions	Role on the wall for the boy-identifying characteristics. Diary entry-first person	Character description-woolly mammoth	Infer feelings of a character-write in first person
Spelling focus	RWI spelling assessment	RWI spelling assessment	RWI Spelling pre-programme units				

MATHS	W/c: 6th September	W/c: 13th September	W/c: 20th September	W/c: 27th September	W/c: 4th October	W/c: 11th October	W/c 18th October
Main teaching	-Represent numbers to 100. -Tens and ones using addition. -Hundreds.	-Numbers to 1000 -Numbers to 1000 on a place value grid activity - 100s, 10s and 1s (1) - 100s, 10s and 1s (2) - Number line to 100	-Number line to 1000 - Find 1, 10, 100 more or less -Compare objects -Compare numbers - Order numbers	-Count in 50s -Mini Assessment - Add and subtract multiples of 100 -Add and subtract 1s - Add and subtract 3-digit and 1-digit numbers- not crossing 10	- Add and subtract 2-digit and 1-digit numbers- crossing 10 - Add and subtract 3-digit and 1-digit numbers- crossing 10 - Subtract a 1-digit number from 2-digits- crossing 10	- Add 2-digit and 3-digit numbers- crossing 100 - Subtract a 2-digit number from a 3-digit number- crossing 100 - Add and subtract 100s - Spot the pattern-making it explicit - Add two 2-digit numbers- crossing	- Subtract a 2-digit number from a 2-digit number- crossing 10- subtract ones & subtract 10s -Mixed addition and subtraction problems - Add and subtract 2-digit and 3-digit numbers- not crossing 10 or 100



					- Subtract a 1-digit number from 3-digits- crossing 10 - Add and subtract 3-digit and 2-digit numbers- not crossing 100	10- add ones & add tens	- Add 2-digit and 3-digit numbers- crossing 10 or 100 - Add two 3-digit numbers- not crossing 10 or 100