



YEAR 2 – Maths & English Objectives 2022-2023

Term	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
<u>Year 2</u> Term	Over the Rainbow	What a Wonderful World	To Infinity and Beyond!	Awesome Authors	Home Sweet Habitat	Fabulous Figures
Maths	Place Value Addition & Subtraction Shape Position and Direction	Place Value Multiplication & Division Fractions (Shape) Money Time	Fractions (Number) Measuring- weight, capacity and temperature Time Statistics Shape	Addition & Subtraction Measuring- height and length Position and Direction	Multiplication & Division Time Shape	Place Value Money Statistics
	Throughout the year- -Understand the different language for each operation. - 0 as a place value. - Problem solving (not separate on the NC)- independent use of recourses. - Checking work for any errors.					
English Fiction Non Fiction	Poems about colours Instructions- melting crayons	Stories from other cultures- Bringing the Rain to Kapiti Plain Winter letter writing Information text about the world	Descriptive language- new planet Compare Tim Peake and Neil Armstrong	Descriptive language- Georges Marvellous medicine Instructions- own medicine	Describe different homes Non-chronological Reports about different habitats	Character description Non-Chronological Reports about famous figures, including Malala, Mary Seacole, Alexander Fleming
Core Reading Book/Stimulus	The Dot	Hats of Faith	Traction Man	Alternative traditional tales	Mirror	Paddington
Spelling- see NC for Year 2 requirements	Throughout the year- <ul style="list-style-type: none"> Phonics Using dictionaries Creative vocabulary Plan, write and extend ideas Organising work Apostrophes, !, ? ABC . Homophones and near homophones Evaluate and re-read/proof read out loud Noun, noun phrase, sentences with different forms: statement, question, exclamation, command, compound, suffix, adjective, adverb, verb tense (past, present) and subordinates 					