

R/1 2020-2021

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Texts	Where the Wild Things Are Bringing the Rain to Kapiti Plain	I Want My Hat Back Halibut Jackson	The Magic Paintbrush Little Red	The Tiny Seed Dinosaurs and All That Rubbish	The Night Pirates The Naughty Bus	Hairy McLary Oi Frog
Englsh	Where the Wild Things Are Oral retelling, developing a new character, own version narrative Bringing the Rain to Kapiti Plain Labels, captions, simple explanation	I Want My Hat Back Questions, speech bubbles, letters, lists, story sequel Halibut Jackson Signs and labels, captions, invitations, thought bubbles, advertisements, letters of advice, narrative sequel	The Magic Paintbrush Thought bubbles, labels, oral re-telling, writing in role, thank you letters, own version 'overcoming' tale Little Red Labels, notes of advice, adverts, alternative character narrative	The Tiny Seed Labels and captions, advice, re-telling, writing in role, narrative, letter, advice leaflet Dinosaurs and All That Rubbish Letters, setting descriptions, instructions, narrative (retelling), pamphlet, poster, pamphlet	The Night Pirates Writing in role, letters, labels and captions. 'How to be a pirate' guide The Naughty Bus Letters, diaries, sequels, non-chronological reports, own adventure story	Hairy McLary Character description, writing in role, letters, leaflets, alternative version narrative Oi Frog Rhyming flipbooks, questions, captions and labels, own version rhyming narrative
Maths	Place Value Counting Number Recognition Addition Subtraction	Place Value Addition Subtraction Money Geometry - shape	Place Value Addition Subtraction Measures – length and height Measures – weight and volume		Place Value Addition Subtraction Division Multiplication Fractions Measures - time Geometry – position, direction Measures - time	
Art	Colour mixing – hot/cold colours – using powder paints African Art – sunset silhouettes Picasso – portraits	Pattern and printing - Camouflage - Creating patterns to mimic the environment - Designing own pattern	Blossom – painting Chinese art	Drawing from observation – seeds, plants Pencil skills		Monet waterlilies – watercolours Brusho / working in the style of Monet Sculpture clay animals
Music	Djembe drumming	Djembe drumming Singing	Pitch and Timbre	Pitch and Timbre	Singing, percussion Sea shanties	Composing
D.T.		T shirt design Printing T-shirts Printing xmas cards	Food – preparation, cooking tasting Chinese food Design a cloak for LRRH	Collage – recycled materials	Link to science Design a boat, make a boat and test / evaluate	
P.E.	Athletics Multiskills/Games	OAA / team building Multiskills/Games	Gym Dance	Gym Dance	Athletics Games	Athletics Swimming
PHSE	Beginning & Belonging MMR1 BBF MMR4 BB12	Family & Friends (inc. Anti-bullying) MMR2 FFF MMR6 FF12 People who help us My Emotions MMR3 MEF MMR7 AB12	Me & My World Cit2 MWF Cleversticks – what talents do we have? What makes us unique? Working Together Cit3 WT12	Healthy Lifestyles HSL3 HLF HSL7 HL12	Keeping Safe (inc. Drug Education) HSL2 KSF	My Body & Growing Up HSL1 BGF Sex & Relationships Education HSL6 SR1
Science	Seasonal Change Weather	Humans	Materials -make a new coat for Red	Plants	Material -make a boat that floats	Animals
History		Clothes – in my lifetime Uniforms, work clothes Bonfire Night Florence Nightingale Mary Seacole			Christopher Columbus History of transport - buses	
Geography	UK – the 4 countries Kenya – where in the world? Compare Kenya & UK Weather –link to science		The world's continents China – physical features / culture Similarities and differences	School grounds - Know that maps show us a simple representation of an aerial view, helping us to identify where things are located.	Maps, directions Points of the compass - North, East, South and West.	School grounds Know and describe physical features of each place (city Vs Village) Earth study Identify the 4 capitals of the UK.
Computing	E Safety 2Paint	Drawing and Sounds 2Explore	E Safety	Data bases - plants	E Safety Algorithms and debugging -	Digital Media – make own version of Oi frog, take photos

		2Sequence			directions	
R.E.	Who am I? Belonging, community, why are we special, etc.	What do people celebrate? Diwali Harvest Christmas	What do people celebrate? Chinese New Year Who was Jesus? Baptism	What is Easter? Easter, local church, life in the church	What is a Christian? Christian church, prayer, holy book... foundation blocks of Christianity	How are weddings celebrated? Weddings of different faiths and beliefs