

Long Term Curriculum Plans		Year 2	2021/2022
	Autumn 2021 Heroes	Spring 2022 African Safari	Summer 2022 Pirates
Science	Everyday Materials	Animals including humans Plants	Living things and their habitats
Geography	What a Wonderful World Continents of the world Heroes from different continents	Kenya	Magical Mapping
History	Significant Explorers Mathew Henson Ibn Butta Felicity Aston Neil Armstrong	Women who made a difference Rosa Parks Florence Nightingale Mary Seacole	Local History The Cutty Sark – Maritime Greenwich
D & T	Vehicles Vehicle inventors	Textiles –Animal Puppets story telling	Pirate Paddy’s Packed Lunch Problems
Art & Design	Andy Goldsworthy mood, feeling and medium Natural materials 'my hero' collage (Sketch –leaves)	Printing and Pattern Artist focus - William Morris African Savannah Paintings African patterns and prints (Sketch – Elephants)	Cities Artist focus –L.S. Lowry and Stephen Wiltshire (Sketch – Buildings)
Cooking & Nutrition	Challah bread	Kenyan Irio – mashed potato	Sea Biscuits
Computing	Coding Online safety Spreadsheets	Questioning Effective searching Creating pictures	Making Music Presenting ideas
Religious Education	Beginnings Judaism – Shabbat Signs and Symbols Preparing	Books Thanksgiving Opportunities Islam – Prayer at home Sikhism – The Five Ks	Spread the Word Rules Treasures Hinduism – Puja
P.S.H.E.	Miss Dorothy Road safety Communication Anti-bullying Friendship	Going for Goals Ideals People that Help us Good to be me Money	Miss Dorothy Exercise Hygiene Decisions
Modern Foreign Language	Sign of the Cross Greetings – introducing yourself Numbers 1-10	Colours Days of the week Body parts	Classroom Objects Family members French nursery rhymes
Music	Bette Midler – Wind Beneath My Wings Long and Short Duration – Pulse - Pitch Performance	African Instruments Rhythm Bugs - dynamics Improvisation	Sea Shanties Composition
PE	Gymnastics – pathways – Spinning, twisting and turning Cooperative games	Competitive Games Dance Outdoor games – inventing games	Athletics Gymnastics – parts high parts low Competitive games Adventure playground

National Curriculum Year 2 2021-2022

	Autumn		Spring		Summer	
English	<p>Food Fiction Oliver's Vegetables The little Red Hen Story sequencing Apostrophes for contraction. Questions and Statements Nouns Adjectives</p> <p>Non-Fiction Recipes Garden designs – labelling Bossy verbs Commas in lists Packaging Posters</p> <p>Poetry language and structure alphabetical list poems</p>	<p>Fairy Tales Fiction Hansel and Gretel Rapunzel Sleeping Beauty Story openings Character description Setting description Plan and write a fairy-tale Past tense Exclamations marks</p> <p>Non Fiction Instructions Diary entries</p> <p>Poetry Reciting Rhyme Adding verses</p>	<p>Zoo Fiction Zoo – Anthony Browne linking to Big 5 Kenya /geog Persuasive writing should we have Zoos?</p> <p>Conjunctions Question marks Story sequencing Possessive apostrophe Story writing</p> <p>Non-Fiction (Linking to Geography work Kenya): Recount day in Tea Plantation Maps Kenyan Map research Information books Fact files linked to Big 5 Animals and Safari</p> <p>Poetry homophones homographs rhythm Reciting</p>	<p>Ourselves Fiction Funny bones</p> <p>Repetitive language Questions and exclamations Asking questions Syllables Role play Contractions Suffixes 'er' 'ier' 'est' Description</p> <p>Non-Fiction Newspaper report Labelled diagrams Reports</p> <p>Poetry Acrostic poems Descriptive poems</p>	<p>Habitats Fiction Katie Morag and the two Grandmothers. Characters Settings Possessive apostrophes Noun phrases Description Story writing</p> <p>Non-Fiction Research Information Leaflets Directions Maps Poetry Senses Description</p>	<p>Pirates! Fiction Treasure Island</p> <p>Characters Language Contraction apostrophes Drama Story maps Writing narrative</p> <p>Non-Fiction Maps Information books Poetry Pirate poems Homophones Reciting</p>
	Autumn		Spring		Summer	
Maths	<p>Number and place value Addition and subtraction Concrete</p>	<p>Addition and subtraction < and > symbols Counting in 2, 5 and</p>	<p>Addition and subtraction Multiplication and division Shapes and</p>	<p>Addition and subtraction Multiplication and division</p>	<p>Multiplication and division Problem solving Measurement</p>	<p>Fractions (quantities, shapes and sets of objects) Geometry (position and</p>

	pictorial representations. shape 2D and 3D Number sequences Money	10 Multiplication and division Fractions – halves and quarters Time Measurement Statistics	measure Partitioning Problem solving Grouping 2D and 3D shapes Measurement – length, capacity, height	Statistics Fractions Estimating Missing number sentences Fractions of shapes Halves and Quarters Right angles Time	Rounding numbers Inverse operations Fractions 2D and 3D shapes Money	direction) Measurement Mental calculation strategies Missing number sentences Doubling and halving Fractions
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