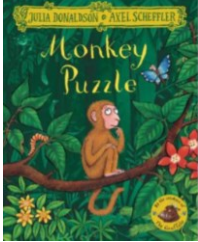



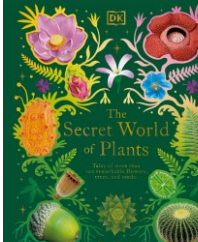


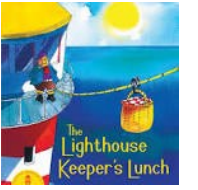

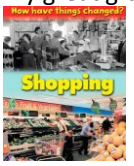
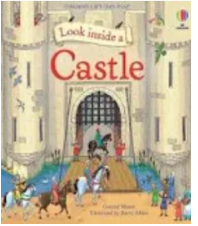

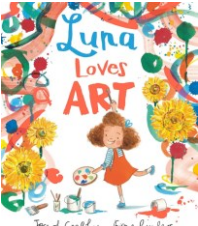
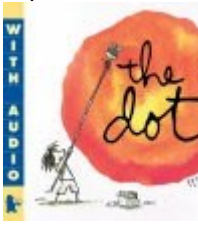
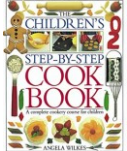
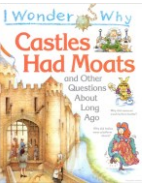
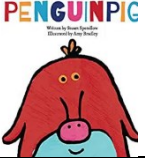

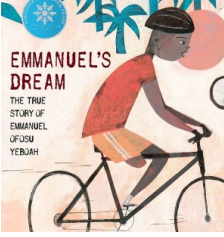
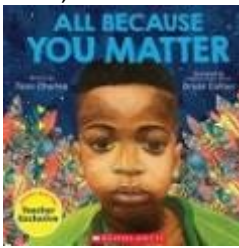

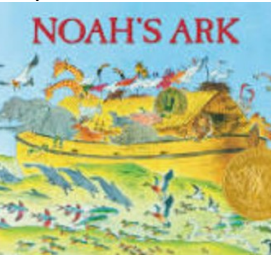
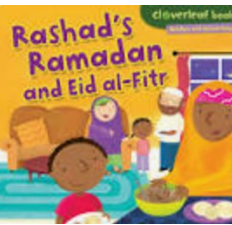
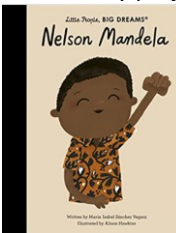




Class Theme	The world around me		Who's the king of the castle?		Ready, steady, grow!	
Subject area	AUTUMN TERM 1	AUTUMN TERM 2	SPRING TERM 1	SPRING TERM 2	SUMMER TERM 1	SUMMER TERM 2
ENGLISH	Non-fiction: Instructions Narrative: Picture books	Poetry: poems on a theme Narrative: Fantasy	Poetry Acrostic poems Narrative: Stories on a theme	Non-Fiction: Recounts Narrative: Fables	Narrative: Stories by the same author Poetry: shape poems	Non-fiction: persuade Narrative: Familiar settings
Quality Texts	The day the crayons quit (Oliver Jeffers) Cook book (Angela Wilkes)	Poems about the green and blue (Sabrina Mahfouz) The bear and the piano (David Litchfield)	Tin Forest (Helen Ward) Bow-tie pasta (Brian P. Cleary)	Look inside castle (Conrad Mason) Hansel and Gretel (Anthony Browne)	Gorilla (Anthony Browne) Apes to Zebras (Liz Brownlee)	Dear Greenpeace (Simon Jones) Hodgeheg (Dick King-Smith)
MATHEMATICS	Number Place Value Addition and subtraction Mental calculation daily	Statistics Multiplication and division Measurement: money Mental calculations daily	Statistics Geometry Fractions Mental calculations daily	Fractions Time Mental calculations	Measure-Height and length Position and direction Mental calculations	Measurement Mental calculations
Maths Hub	Composition of numbers 6-9 using 5 and a bit Compare numbers using symbol <=> Structure of odd numbers and their composition Consolidate understanding of 10 and 20 as 10 and a bit Consolidate understanding of the linear number system to 20		Explore 5 and a bit and 10 and a bit structure Use doubles to calculate near doubles Use bonds of 10 to reason about bonds of 20 Use number bonds within 10 to calculate within 20 Find 3 addends that sum to 10. Use knowledge of composition of numbers within 20 to add and subtract. Use understanding of the linear number system to 10.		Continue to explore a range of strategies to subtract across the 10 boundary Review bonds of 20 which the addend is greater than 10 Practise strategies to support reasoning about inequalities and equations. Review doubles and near doubles. Consolidate previously taught facts.	
SCIENCE	Animals, including humans   		Uses of everyday materials 		Plants 	Living things and their habitats 
GEOGRAPHY		Hot and cold countries 	Geographical skills and fieldwork Warwick Castle 		Coasts 	
HISTORY	<i>Changes within living memory:</i> How has shopping changed since my great grandparents was a child? 	<i>Significant events this term:</i> Bonfire Night Remembrance Day	<i>Events beyond living memory:</i> Kings, Queens and castles 		<i>Significant Events:</i>	
ART AND DESIGN	Van Gogh 		Matisse 		Yayoi Kasama 	

DESIGN & TECHNOLOGY	Cooking – grating, slicing, peeling Hygiene and health Measure and weight 		Mechanisms 		Textiles	
COMPUTING	Information technology around us- recognise uses, use technology purposefully, use technology safely. <i>Significant events this term:</i> Internet safety day Anti-bullying National Coding week 		Robot Algorithms-use logical reasoning, create and debug. Creating Media-digital photography-using technology, recognising common uses.		Pictograms-using technology, using technology safely. Making Music- using technology	
MUSIC Charanga	Hands, feet & heart South African Music- Finding the pulse, rhythms, singing, playing instruments, improvising, composing, performing.	Ho! Ho! Ho! Festivals and Christmas- Finding the pulse, pitch, rhythms, singing, playing instruments, improvising, composing, performing.	I want to play in a band Playing together in a band- Finding the pulse, rhythms, singing, playing instruments, improvising, composing, performing.	Zoo time Reggae- Finding the pulse, rhythms, singing, playing instruments, improvising, composing, performing.	Friendship song Pop- Finding the pulse, rhythms, singing, playing instruments, improvising, composing, performing.	Reflect, rewind & replay- consolidation unit.
PHYSICAL EDUCATION	Invasion Game Ball Skills Sending & Receiving Attcking & Defending	Gymnastics Floor/ Apparatus	Dance	Outdoor Advenyurous Activities	Striking & Fielding Games	Athletics
PSHE Jigsaw	Being Me! 	Celebrating differences. <i>Significant events this term:</i> Anti-bullying 	Dreams & goals 	Healthy Me 	Relationships 	Changing Me
RE	Respect for everyone-Christianity, Islam, Judaism 	Symbols of Belonging What is a symbol? Islam 	Holy Books 	Symbols of Belonging Easter and Eid 	Community project – church leader 	Beginning to Learn from Islam Islamic stories at school