Spring Term 1 7 Weeks			Spring Term 2 6 Weeks				
E The Lion Inside			NGLISH The Curious Case of the Missing Mammoth				
<ul> <li>Some accurate use of</li> <li>Some accurate use of</li> </ul>	f suffixes (where no to the root of the word)	Eeature keys Use some story language · Include and describe new characters · Include and describe the setting · Write simple sentences in sequence (link ideas with pronouns) · Include a beginning, middle and end	Mastery Keys Joir words and clauses using and • Punctuate sentences using a capital letter and a full stop, question mark or exclamation mark • Add suffixes to verbs where no change is needed to the root e.g ed, -ing, -er, -est	Eeature keys Use some story langu • Include and describe • Include and describ for greater depth) • Write simple senten • Include a beginning,	e a character e the setting (new setting ces in sequence		
MATHS							
Number: 3 weeks		2 weeks	3 weeks	1 week	1 week		
Numbers to 20		Addition and Subtraction to 20	Numbers to 50	Introducing Length and Height	Introducing Mass and Capacity.		

#### GUIDED READING

The Koala Who Could - Rachel Bright COMPREHENSION	The Friendly Mammoth Eriendly Mammoth COMPREHENSION		
Be encouraged to link what they read or hear	Make inferences on the basis of what is being said and		
read to their own experiences (Id)	done		
Explain clearly their understanding of what is	Be encouraged to link what they read or hear read to		
being read to them (Ib)	their own experiences		
Retell key stories, fairy stories and traditional tales, and consider	Discuss the significance of the title and events		
their characteristics (Ic)	WORD READING		
WORD READING	Read words accurately by blending sounds in unfamiliar words		
<ul> <li>Read words accurately by blending sounds in unfamiliar</li> </ul>	containing GPCs that have been taught		
words containing GPCs that have been taught	• Read most common exception words		
<ul> <li>Read most common exception words</li> </ul>	• Read words containing taught GPCs and -s, -es, -ing, -ed, -er and -est:		
• Read words containing taught GPCs and -s, -es, -ing, -ed,	$\cdot$ Read other words of more than one syllable that contain taught GPCs		
-er and -est	• Read words with contractions:		
<ul> <li>Read other words of more than one syllable that contain</li> </ul>	· Read compound words:		
taught GPC			
<ul> <li>Read words with contractions</li> </ul>			
S	CIENCE		
Seasonal Change	Plants		
<ul> <li>observe changes across the 4 seasons</li> </ul>	Identify and name a variety of common wild and garden plants, including deciduous and evergreen		
• observe and describe weather associated with the seasons and how day	trees Identify and describe the basic structure of a variety of common flowering plants, including trees.		
length varies			

GEOGRAPHY				
Continents and Oceans – Hot Areas				
NC Links				
Name and locate the world's seven continents and five oceans				
Use world maps, atlases and globes to identify the United Kingdom and its countries, as well as the countries, continents and oceans studied at this key stage				
Identify seasonal and daily weather patterns in the United Kingdom and the location of hot areas of the world in relation to the Equator and the North and South Poles.				
HISTORY				
Changes within Living Memory				
NC Links				
Changes within living memory. Where appropriate, these should be used to reveal aspects of change in national life.				
Develop an awareness of the past, using common words and phrases relating to the passing of time.				
Identify similarities and differences between ways of life in different periods.				
Use a wide vocabulary of everyday historical terms.				
Ask and answer questions,				
Understand some of the ways in which we find out about the past and identify different ways in which it is represented				
DESIGN TECHNOLOGY				
OPAL – Playground Furniture	Designing and making an advertisement for Sunlight Soap (History link)			
NC Links	NC Links			
They should work in a range of relevant contexts (for example, the local community)	Design purposeful, functional, appealing products for themselves and other users based on			
Design purposeful, functional, appealing products for themselves and other users	design criteria			
based on design criteria	Generate, develop, model and communicate their ideas through talking, drawing, templates,			
	mock-ups and, where appropriate, information and communication technology.			

Generate, develop, model and communicate their ideas through talking, drawing, templates, mock-ups and, where appropriate, information and communication technology. Explore and evaluate a range of existing products	select from and use a range of tools and equipment to perform practical tasks [for example, cutting, shaping, joining and finishing] Select from and use a wide range of materials and components, including construction materials, textiles and ingredients, according to their characteristics.				
ART					
Landscape using different media					
NC Links to use a range of materials creatively to design and make products to use drawing, painting and sculpture to develop and share their ideas, experiences and imagination to develop a wide range of art and design techniques in using colour, pattern, texture, line, shape, form and space COMPUTING E-safety Code Studio - programming, MUSIC					
In the groove - Charanga	Round and round - Charanga				
RELIGIOUS EDUCATION					
Christianity Continuity, Change and Diversity: How do Christians follow Jesus – bible, prayer, stories, singing, individual and collective worship Words and Beyond: Baptism and Marriage					

PSHE				
Keeping myself safe	Rights and Responsibilities			
Healthy me, Super sleep, Who can help, Harold loses Geoffrey, What	Harolds wash and brush up, Around and about the school, Taking care of			
could Harold do? Good and bad touches, Sharing pictures	something, Harold's money, How should we look after money? Basic first aid.			
PE				
Dynamic Balance	Coordination – ball skills			
Static Balance	Counter balance with a partner			