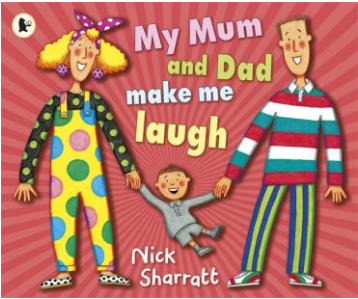
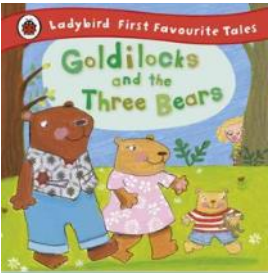

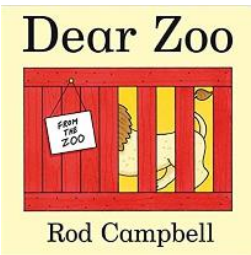
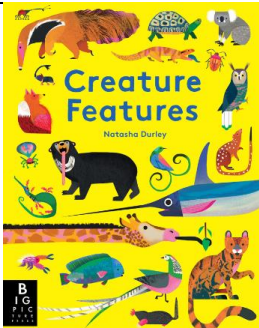
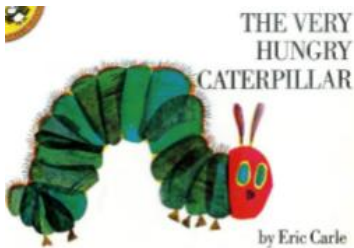
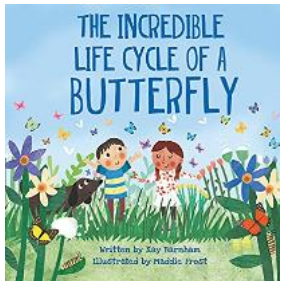


Griffin Primary School
Nursery - Key texts

Autumn 1		Autumn 2	
FICTION	NON-FICTION	FICTION	NON-FICTION
My Mum and Dad Make Me Laugh By Nick Sharratt	The Great Big Book of Families By Mary Hoffman	Barry the Fish with Fingers by Sue Hendra & Paul Linnet	The Big Book of the Blue Yuval Zommer
			
Packed with glorious patterns of stripes and spots, this book also contains a clue on each spread as to the nature of the little boy's obsession - from a pink elephant toothbrush-holder in the bathroom to a bun in the cafe! A firm family favourite from award-winning illustrator Nick Sharratt.	What is a family? Once, it was said to be a father, mother, boy, girl, cat and dog living in a house with a garden. But as times have changed, families have changed too. Children will discover and discuss today's wide variety of family life: from homes, food, ways of celebrating, schools, and holidays to getting around, jobs and housework, from extended families, languages and hobbies to pets and family trees.	Life under the sea can be as dull as dishwater, until Barry arrives, that is. See, Barry is no ordinary fish—he's a fish with fingers! And fingers mean finger puppets, finger painting, knitting, counting to ten, tickling, and all sorts of fun things. It isn't long before all of the other fish want fingers, too. Life under the sea will never be the same again. . .	Why do octopuses have eight arms? Why do crabs run sideways? Are jellyfish made of jelly? Yuval Zommer's beautiful new book provides the answers to these and many more fishy questions. His wonderfully quirky illustrations show off all kinds of slippery, shimmery and surprising sea creatures, including sea turtles, whales, sharks, rays and seahorses. Chatty, funny and full of amazing facts, it will be devoured by children eager to find out about the most exciting creatures from the deep blue.
Spring 1		Spring 2	
FICTION	NON-FICTION	FICTION	NON-FICTION
Goldilocks and the Three Bears	A Book of Bears: At home with bears around the world by Kate Viggers	Jack and the Beanstalk	How Things Grow by Felicity Brooks
			
In this fairy tale, Goldilocks goes to the three bears' house and tries their porridge, chairs and beds. This text provides children with the opportunity to learn the language of size ordering and because it is repetitive, the children will be able to retell the story themselves.	This book will allow children to discover the brilliant world of bears. They will learn all about the eight different bears of the world, their likes, their homes and more. Who is the best climber and who is the fastest at catching fish?	In this fairy tale, the children are taken on an adventure where they can learn about beans and plants. The story contains lots of funny rhythm and rhyme and provides an opening for discussions about feelings and emotions. The children will be able to join in with repeated refrains.	This informative first reference book helps young children learn about trees, plants and fungi - what each of these things is, how to tell them apart, what each needs to survive and thrive, and their life cycles, including information about how they reproduce.
Summer 1		Summer 2	
FICTION	NON-FICTION	FICTION	NON-FICTION
Dear Zoo by Rod Campbell	Creature Features by Natasha Durley	The Very Hungry Caterpillar by Eric Carle	The Incredible Life Cycle of a Butterfly by Kay Barnham
			

Griffin Primary School
Nursery - Key texts

<p>This 'lift the flap' book is about zoo animals being sent to a boy who wants a pet. This text provides opportunities for the children to learn about different animals and the sounds they make, and the children will be able to learn and join in with the repetitive refrains.</p>	<p>This exciting book celebrates the diversity of the animal kingdom. It encourages use of the language of size and explores the different features of a wide range of animals from around the world.</p>	<p>This transformation story follows the life cycle of an egg to a butterfly. As well as this, it provides children with the opportunity to learn the order of numbers and to count objects. Children will learn the days of the week and have opportunities to discuss different types of food.</p>	<p>In this non-fiction book, the children will follow the journey of a young boy and girl as they find out about insect life cycles. This illustrated picture book explores the life cycle process and explains each stage in detail.</p>
--	---	--	---