Dear Parents and Carers,



## Supporting Learning at Home September 2022

The most important way in which you can help your child's education is by supporting them to become a fluent reader who enjoys books and encouraging them to read as

often and as widely as possible. We will send home a range of books for you to read with and to your child and for them to read to you and children are also encouraged to read their own books and borrow books from Gamesley Library. Do sign your child's reading diary whenever they read to you or you read to them so that we can reward your children with books from the school bookshop.

We also encourage you to support your child in practising basic skills – spellings, maths facts and handwriting. We subscribe to several on-line learning platforms: Lexia, Doodle Maths, Times Tables Rockstars and Numbots which your child can also access at home. If you do not have a suitable device at home, you can arrange for your child to borrow their school Chromebook. Just pop into the school office to sign the loan agreement and we will send it home with them. Your child's class teacher will be in touch with you about arrangements for spelling and times tables tests in class.

Your child's class teacher will also be communicating with you regularly throughout the year via Class Dojo; sharing the learning in class, posing questions for you to discuss at home and setting challenges for your children. Do send messages and photographs back to us about any home learning and we will make sure we share them with the class and sometimes add them to the class story for everyone to see.

Finally, we hope that everyone will get involved with "Family Project Learning" which is linked to the wider curriculum in all classes and may involve a range of subjects including history, geography and science. Home learning ideas will be shared at the start of each project and families will be encouraged to complete a minimum of 3 activities from the ideas we send home. Again, we will share these via Class Dojo, but will also invite parents and carers into school each term to spend time in class working alongside your children.

Our History, Geography and Science Learning Projects are outlined below and you can find out more information about these and other subjects your children will be learning, on the school website.

	Autumn		Spring		Summer	
Orchard	Me and my	Once Upon a	Starry Night	Dangerous	Sunshine	Big Wide
	Community	Time	Winter	Dinosaurs	and	World
	Exploring	Sparkle and	Wonderland	Puddles and	Sunflowers	Splash!
	Autumn	Shine		Rainbows	Shadows and	
					Reflections	
Reception		Marvellous	<b>Long Ago</b> Stories and Rhymes	Ready	Animal	<b>On the</b> Beach Move lt
	Let's Explore	Machines		Steady Grow	Safari	
	Build it Up	Puppets and		Signs of	Creep, Crawl	
		Pop-Ups	Kityines	Spring	and Wriggle	wove it
Year 1	Childhood		Bright Lights, Big City		School Days	
	Materials / Senses		Seasons		Plants and Animals	
	Our Wonderful World					
Year 2	Movers and Shakers		Coastline		Magnificent Monarchs	
	Human Survival		Materials		Animal Survival	
	Habitats		Plant Survival			
	Lets Explore the World					
Year 3	Through the Ages		<b>Rocks, Relics and Rumbles</b>		Emperors and Empires	
	Skeletons and Muscles		Forces and Magnets		Plants	

	One Planet, our World		Light and Shadow	
Year 4	Invasion	Misty Mountain, Winding	Ancient Civilisations	
	Digestive System	River	Electricity	
	Sound	States of Matter		
	Interconnected World	Grouping and Classifying		
Year 5	Dynamic Dynasties	Sow, Grow and Farm	Ground Breaking Greeks	
	Forces and Mechanisms	Human Reproduction and	Properties and Changes of	
	Earth and Space	Aging	Materials	
	Investigating our World			
	Maafa	Frozen Kingdoms	Britain at War	
Year 6	Circulatory System	Electrical Circuits	Light Theory	
	Our Changing World		Evolution and Inheritance	

Suggested Weekly Home Learning Programme by Year Group						
Years 5/6	Reading minimum of 5 x each week for 30 minutes	Lexia 15 minutes 3 x each week Doodle Maths or Times Tables Rockstars 15 minutes 3 x each week	Home Learning Projects as set			
Years 3/4	Reading minimum of 5 x each week for 20 minutes	Lexia 15 minutes 2 x each week Doodle Maths or Times Tables Rockstars 15 minutes 2 x each week	Home Learning Projects as set			
Years 1/2	Reading minimum of 6 x each week for 15/20 minutes – 10 minutes book and 10 minutes bedtime story	Lexia 10 minutes 2 x each week Numbots 10 minutes 2 x each week	Home Learning Projects as set			
Reception	Reading minimum of 6 x each week for 20 m Story" and later 10 minutes phonics "Boo minutes bedtime stor	Home Learning Projects when set				

Teachers will soon be sending a list of ideas of activities you can complete at home to support your child's learning for their first topic. They will also share more ideas with you on their class webpages and let you know when completed homework tasks should be brought into school. Please don't hesitate to pop in and ask staff for any help or ideas.

We hope you enjoy being involved with your child's learning at home.

Kindest Regards,

Deborah Meredith