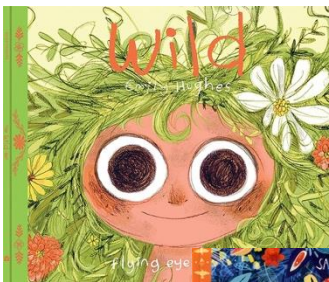

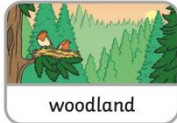

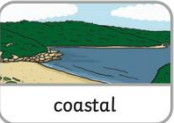


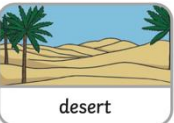
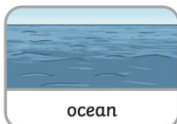
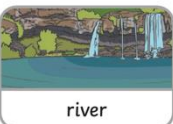



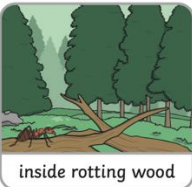




Year 2: Growth and Survival Knowledge Mat

Subject Specific Vocabulary		Interesting Books	Key Knowledge
habitat	A habitat is the natural place something lives. A habitat provides living things with everything they need to survive such as food, shelter and water.	 	<p>Examples of habitats:</p> <div>  woodland  urban  coastal </div> <div>  rainforest  arctic  desert </div> <div>  ocean  river  mountain </div>
microhabitat	A microhabitat is a very small habitat in places like under a rock, under leaves or on a branch. Minibeasts live in microhabitats. The microhabitats have everything they need to survive.		<p>Examples of microhabitats:</p> <div>  short grass  flowers  inside rotting wood </div> <div>  under leaves  in and on soil </div>
survive	This means to stay alive.	Important facts to know by the end of the topic:	
offspring	The young of an animal, including humans.	To know about the offspring of a variety of different animals.	
adult	A fully grown animal, including humans.	To know that animals reproduce in different ways e.g. lay eggs.	
life-cycle	The stages of a living thing as they grow from baby or egg, to an adult.	To know how humans grow as they get older.	
reproduce reproduction	The process by which animals lay eggs or have babies.	To know what animals, including humans, need to survive.	
fair test	In a fair test, two or more things are compared. Only one thing is changed to make it fair.	To know that animals live in different habitats to which they are suited.	

All animals, including humans, need these to survive:

