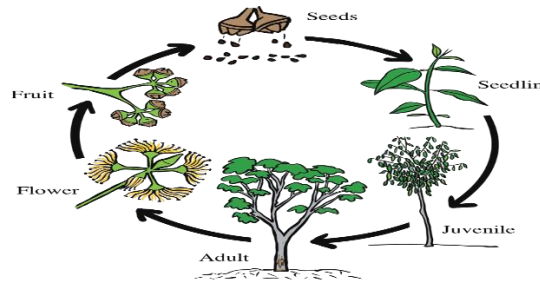




Year Group 5 : Living things and their habitats

Subject Specific Vocabulary		Memorable Image	Exciting Books
Life Cycle	The different stages of life for a living thing.		 
Germination	The process whereby a seed begins to grow into a young plant.		
Seed Dispersion	The transportation of seeds via such things as wind or animals.		
		Sticky Assessment Knowledge	<h3>Useful Websites</h3> <p>BBC Bitesize https://www.bbc.co.uk/bitesize/topics/z6wwxnb</p> <p>Kids Kiddle https://kids.kiddle.co/Life_cycle</p>
Bird	Warm-blooded, egg-laying, feathers, wings, beaks and typically can fly.	<input type="checkbox"/> I can describe the differences in the life cycles of a mammal, an amphibian, an insect and a bird.	
Insect	Have bodies with three segments, three pairs of legs and hard bodies.	<input type="checkbox"/> I can describe the life process of reproduction in some plants and animals.	
Amphibian	They live their first part of life in water and second part on land. They are cold-blooded.	<input type="checkbox"/> I know the differences between amphibians, birds, insects and mammals.	
Fertilisation	Fertilisation occurs when 2 sex cells fuse together. In nature, the main goal of any animal or plant is to make the next generation of its species.	<input type="checkbox"/> I know the stages in the life cycle of a plant.	<h3>Misconceptions and Facts</h3> <ul style="list-style-type: none"> All plants DO NOT start from seeds. Only flowering plants (fruits, veggies, and nuts are flowering plants) start from seeds.