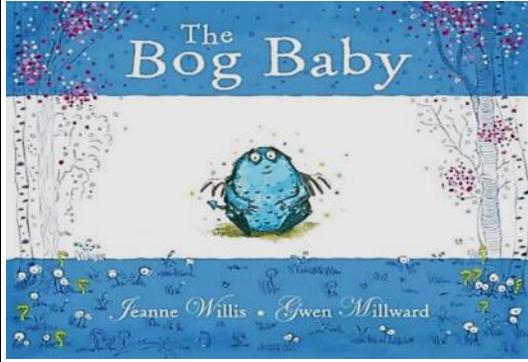


# Year 1: Animals Knowledge Mat

Subject Specific Vocabulary		Interesting Book	Sticky Knowledge about animals
<b>fish</b>	A fish is a scaly skinned creature with a spine that swims in water and breathes using gills.		<input type="checkbox"/> The blue whale can produce the loudest sound of any animal.
<b>amphibians</b>	All amphibians begin their life in water with gills and tails. Examples are frogs and newts.		
<b>reptiles</b>	Are animals that are cold-blooded. Most lay eggs and their skin is covered with hard, dry scales	<div style="text-align: center;"><b>Wild Animals</b></div> 	<input type="checkbox"/> Horses and cows sleep while standing up.
<b>birds</b>	Birds have feathers and wings. They lay eggs and are warm-blooded animals.		<input type="checkbox"/> Giant Arctic jellyfish have tentacles that can reach over 36 metres in length.
<b>mammals</b>	Mammals are also warm blooded animals. They breath air and have a backbone.		<input type="checkbox"/> Tigers can grow up to a length of 3 metres and weigh up to 300 kilograms when fully developed.
<b>carnivore</b>	A carnivore is a meat-eating animal that gets its food from killing other animals.		<input type="checkbox"/> There are about 400 million+ dogs in the entire world. The average life of a dog depending on the breed can vary from 10 to 14 years.
<b>herbivore</b>	A herbivore does not eat food and they eat plants.		<input type="checkbox"/> Dolphins use whistling, clicking and other sounds to communicate with each other.
<b>omnivore</b>	An omnivore eats plants and meat.		<input type="checkbox"/> Camels can survive up to six months without water or food due to the fatty tissues stored in their humps.
<b>tame</b>	Domesticated animals that are not dangerous to or frightened of humans.		<input type="checkbox"/> The cheetah is the fastest animal to roam the earth with top speeds of 113 km per hour.
<b>wild</b>	Living in the natural environment and not belonging to humans.		
<b>nocturnal</b>	Animals that tend to be awake during the night time.		