

My Science Learning Journey: Animals



Step	Learning Challenge	Post Assessment
1 (Week 1) Questioning and Curiosity	<p>Can you explain what Science is? Can you begin to explain what a scientist is? Can you show what you already know about animals?</p> <p><i>(Pre Learning Task, Cover Page, Learning Journey, Vocabulary Builder)</i></p>	
2 (Week 2)	<p>Can you identify and name a variety of common animals? <i>(including fish, amphibians, reptiles, birds and mammals)</i></p>	
3 (Week 3)	<p>Can you describe and compare the structure of common animals? <i>(fish, amphibians, reptiles, birds and mammals, including pets)</i></p>	
4 (Week 4)	<p>Can you identify and name a variety of common animals by what they eat? <i>(carnivores, herbivores and omnivores)</i></p>	
5 (Week 5) Critical Thinking	<p>Can you investigate animals found on the school grounds and create a tally chart? <i>(Working scientifically)</i></p>	
6 (Week 6) Critical Thinking	<p>Can you use data collected about animals to answer questions? <i>(Working scientifically)</i></p>	
7 (Week 7) Questioning and Curiosity	<p>Can you explain what Science is? Can you begin to explain what a scientist is? Can you explain something that you have learnt in this topic?</p> <p><i>(Post Learning Task)</i></p>	