


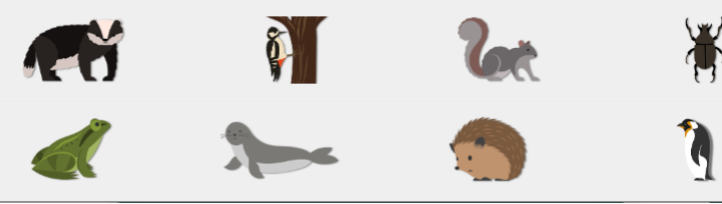

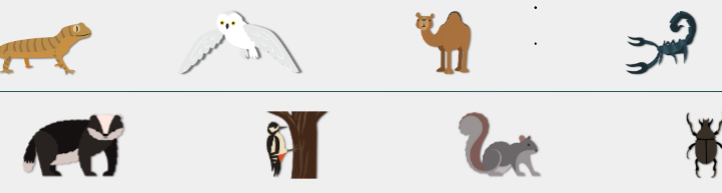






# End of Unit Assessment – Year 2 – Living things and their habitats (biology)

Circle the animals that would live in these habitats

 <p>Polar habitat</p>	 <p>Polar habitat</p>
 <p>Woodland habitat</p>	 <p>Woodland habitat</p>
 <p>Desert habitat</p>	 <p>Desert habitat</p>

Tick the correct food chains

<p>Producer → Consumer → Consumer</p> 	<p>Producer → Consumer → Consumer</p> 
<p>Consumer → Consumer → Consumer</p> 	<p>Producer → Consumer → Consumer</p> 

**Challenge** complete the sentences

*Polar bears are suited to living in a polar habitat because \_\_\_\_\_*

---



---

*Camels are suited to living in a desert habitat because \_\_\_\_\_*

---



---

**Challenge** Explain what is wrong with these food chains

<p>The diagram shows a Producer (grass) with an arrow pointing to a Consumer (antelope), which has an arrow pointing to another Consumer (polar bear). Each arrow is flanked by three orange stars.</p>	
<p>The diagram shows a Consumer (antelope) with an arrow pointing to another Consumer (lion), which has an arrow pointing to a third Consumer (lion). Each arrow is flanked by three orange stars.</p>	

Key assessment Criteria	Assessment 1/2/3
<p>To know that the type of <b>environment</b> where an animal lives is called it <b>habitat</b> and that the <b>living things</b> are <b>well suited</b> to their <b>habitat</b>.                      (NC-To identify that most living things live in habitats to which they are suited and describe how different habitats provide for the basic needs of different kinds of animals and plants, and how they depend on each other)</p>	
<p>To know that a <b>food chain</b> is a <b>diagram</b> showing how <b>energy passes</b> between <b>living things</b> when one living thing <b>eats</b> another and must start with a <b>producer</b>.                      (NC-To describe how animals obtain their food from plants and other animals, using the idea of a simple food chain)</p>	

