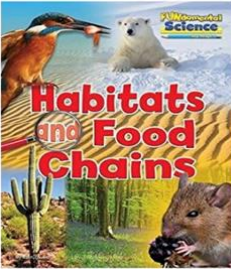
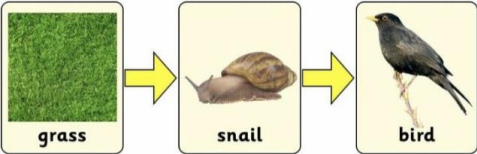
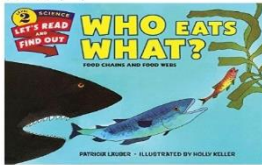
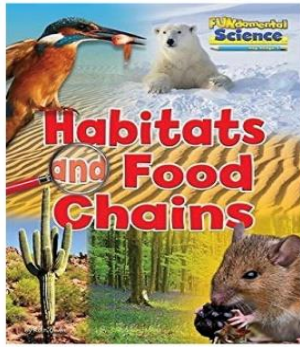
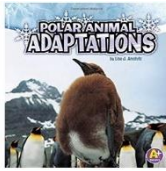
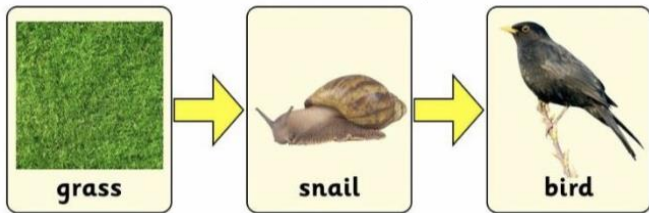





Specific Vocabulary & definitions (meanings)		Fact check.	I think I know that.....
Habitat		What does a habitat provide?	
Living			
Adapted			
Non Living		Where do animals get their energy from?	
micro-habitat			
Food chain			
Producer		State two differences between plants and animals.	
Consumer			
Carnivore			
Herbivore			
Omnivore			

Specific Vocabulary & definitions (meanings)		Facts to know by the end of the science sequence	Interesting Reading
Organism	A living thing, including plants and animals.	A habitat must provide everything that an organism needs to survive; otherwise the organism will not be able to live there and will die. Organisms can survive in their habitats because they are adapted to living there.	List or pictures of books/texts  
Habitat	A place where an organism lives.		
Living	Alive	Animals cannot make their own food from sunlight. They need to eat, or consume, other living things in order to stay alive. Animals are also called consumers	
Adapted	The features of an organism that allow them to survive in their environment		
Non Living	Not alive	Plants do not need to eat other living things to stay alive. They make their own food from water and air, using energy from sunlight. Plants are also called producers .	At the end of the topic I can:
micro-habitat	A smaller habitat that contains smaller living things.		
Food chain	The flow of energy by eating plants or other animals.	Animals get their energy by eating plants. Some animals get their energy by eating other animals. We can show this on a diagram called a food chain .	Talk about the difference between living and non living and say whether something is dead, alive or has never been alive.
Producer	A living thing that can make their own food from water and air, using energy from sunlight		
Consumer	A living thing that needs to consume, other living things in order to stay alive.	<p>A diagram of a food chain</p>  <pre> graph LR A[grass] --> B[snail] B --> C[bird] </pre>	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.
Carnivore	A consumer that only eats other animals.		Identify and name a variety of plants and animals in their habitats, including microhabitats.
Herbivore	A consumer that only eats plants.		
Omnivore	A consumer that can eat both plants and meat.		Describe how animals obtain their food from plants and other animals, using the idea of a simple food chain, and name different sources of food.

Specific Vocabulary & definitions (meanings)		Fact Check	Quiz Time
Organism		<p>What is a habitat?</p> <p>How do plants make their food?</p> <p>What do animals need in order to make energy?</p>	<p>How are Polar Bears suited to their habitat?</p>  <p>What are the key differences between a sunflower that is alive and a sunflower that is dead?</p> 
Habitat			
Living			
Adapted			
Non Living			
micro-habitat			
Food chain		<p>Draw a food chain to using the following bird, grass , snail.</p>	
Producer			
Consumer			
Carnivore			
Herbivore			
Omnivore			