

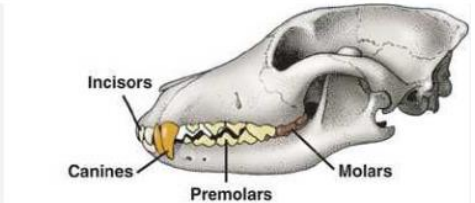
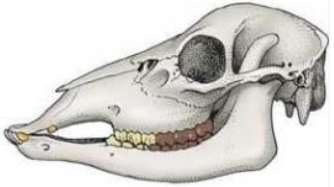
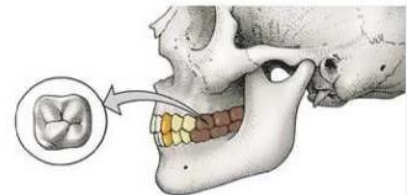
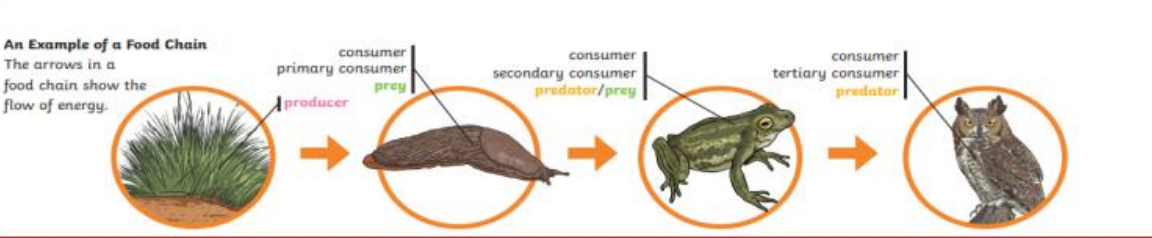
What do we know already:

*I can name and identify common animal and their structures e.g. fish having scales, fins and gills.
*I can name a variety of carnivores, herbivores and omnivores and know the definition of these terms.

What's next:

*I will learn to construct and interpret a variety of food chains, identifying producers, predators and prey.
*In Year 6, I will learn to describe the ways in which nutrients and water are transported within animals, including humans.

Vocabulary:		
Tier 1	Tier 2	Tier 3
Carnivore Omnivore Herbivore	Canine Food Chain Incisor Molar Predator Prey Producer	Nutrition - The process of taking food into the body and absorbing the nutrients in those foods. Consumer - Animals that eat plants in a food chain.

What is a producer?	What makes an animal prey?	What is a predator?	What is a food chain?	What is different about carnivores, herbivores and omnivores teeth?
A plant that produces its own food.	An animal that is hunted, caught and eaten by other living things is prey.	Any animal that hunts and feeds on other animals is called a predator.	A food chain shows how plants and animals get their energy.	 (a) Carnivore  (b) Herbivore  (c) Omnivore
Food Chains Food chains are the connections between producers, prey and predators. All the living things in a food chain rely on each other. A food chain describes how different organisms eat each other, starting out with a plant and ending with an animal. An Example of a Food Chain The arrows in a food chain show the flow of energy. 				
Food chains → = is eaten by  →  →  →   →  →  → 				