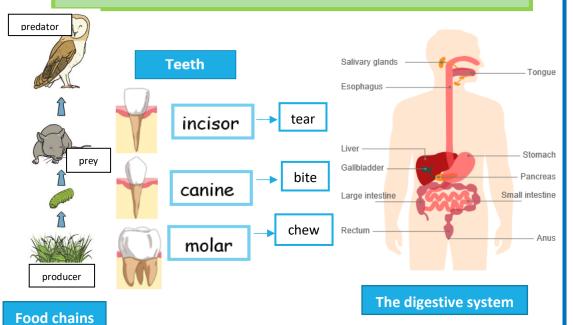
Knowledge Mat-Science - Y4-The digestive System and Teeth

Year	Year 4	Year 6
Identify that animals, including humans, need the right types and amount of nutrition, and that they cannot make their own food; they get nutrition from what they eat.	 Describe the simple functions of the basic parts of the digestive system in humans. Identify the different types of teeth in humans and their simple functions. Construct and interpret a variety of food chains, identifying producers, predators and prey. 	Describe the ways in which nutrients and water are transported within animals, including humans

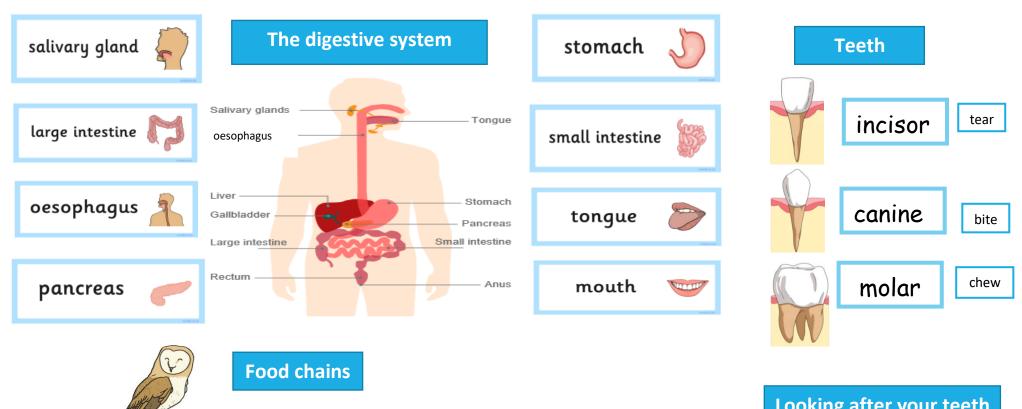
Subject Specific Vocabulary		
salivary gland	The salivary gland contains special enzymes that help digest your food.	
oesophagus	The oesophagus is like a stretchy tube that moves food from the back of the throat to the stomach.	
intestine	The small intestine absorbs nutrients and minerals from food. The major function of the large intestine is to absorb water from the remaining indigestible food.	
molar	Molars are the teeth that are used for chewing and grinding our food.	
canine	Canine are the teeth used for ripping and tearing our food. We have two located at the top of our mouth and two and the bottom.	
food chain	A food chain is a diagram that shows us how animals are linked by what they eat	
predators	Animals that hunt, or prey on, other animals. Predator animals need the flesh of the animals that they kill to survive.	
prey	An animal that is sought, captured, and eaten by a predator.	
salivary glands	Contains special enzymes that help digest the starches in your food.	

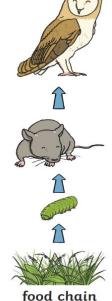
Knowledge

- I know and can name the parts of the digestive systemsalivary glands-tongue-esophagus-liver-stomach-small intestine-large intestine-rectum-anus
- I know the function of each organ in the digestive system.
- I know the names and uses of the different types of teeth-molar, incisor, canine.
- I can construct food chains with producers, predators, and prey



Knowledge Mat-Science - Y4-The digestive System and Teeth







Looking after your teeth

