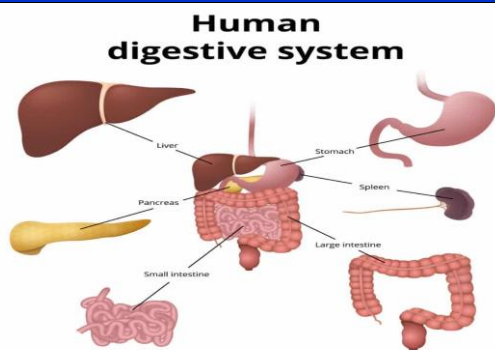

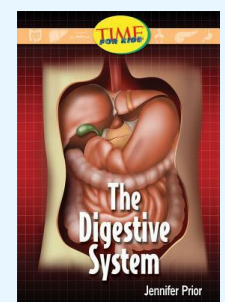


Year Group 4 : Animals Including Humans

Subject Specific Vocabulary		Memorable Image	Exciting Books
producer	An organism that produces (makes) its own food. Producers get their energy by making their own food.		 
predator	An organism that preys open other organisms. Predators are those animals that live by preying on other organisms for food.		
prey	An animal hunted or seized for food.	Sticky Assessment Knowledge	
carnivores	An animal that eats a diet consisting mainly of meat.	<input type="checkbox"/> I can explain how I digest my food.	Useful Websites
herbivores	An animal that eats only plants.	<input type="checkbox"/> I can explain the different diets of carnivores, herbivores and omnivores.	BBC Bitesize https://www.bbc.co.uk/bitesize/topics/z27kng8/articles/zsp76yc
omnivore	An animal that has the ability to eat and survive on both plants and other animals.		
digestive system	The system of organs responsible for getting food into and out of the body and for making use of food to keep the body healthy.	<input type="checkbox"/> I know that humans have milk teeth and permanent teeth and can identify the different types of teeth.	Stem.org.uk https://www.stem.org.uk/resources/elibrary/resource/36133/digestive-system
incisors	The sharp teeth at the front of the mouth that are specialised for cutting.	<input type="checkbox"/> I can explain the importance of cleaning my teeth.	Misconceptions and Facts
canines	The pointed teeth in the front of the mouth (two on the top and two on the bottom) next to the incisors.	<input type="checkbox"/> I understand what an energy chain is and can explain the difference between a predator, prey and producer.	<ul style="list-style-type: none"> • Humans have 20 primary and 32 permanent teeth. • Your body can move your food through the digestive system even when you are upside down. It is not connected to gravity because it works with muscles.
molars	These are flat teeth at the rear of the mouth. They are used for crushing and grinding.	<input type="checkbox"/> I understand how food chains work and can explain the importance of plants to life on earth.	
tooth decay	Damage to a tooth caused by dental plaque turning sugars into acid.		

