	ls including Humans (Tary - New for Year 4) ,		Class 3 and 4
Energy	The property that gives humans and other animals strength. Helps us move and grow.	Omnivore		nimals that eat plants and meats omni – means all)		Food chains start with a producer (usually a green plant or algae).
Waste	Unwanted substances in the body.	Herbivore	Animals that eat plants (herba – means plants).		Predator	Animals that eat other animals are called predators.
Digestion			Animals who kill and eat their food. (Carne – means meat/flesh)		Prey	Animals that are eaten by other animals.
					Consumer	Consumers get their food by eating plants or other animals.
Key Knowle	dge – Teeth and Eating					Key Knowledge – Food Chains
The main parts of the digestive system The digestive journey	Digestion is the way that the body breaks down food we eat into smaller parts that can be used to gives us energy. - Mouth - Stomach - Tongue - Large and small intestine - Teeth - Anus - Oesophagus - Humans put food in their mouth - Food is chewed by teeth - Food is swallowed and passed through the pharynx and oesophagus to the stomach It is mashed into a mixture like soup and mixed with the acid in the stomach - The mixtures passes into the small intestine, where tiny bits of food pass into the blood stream - The food that is left goes to the large intestine and the waste products finally leave the body.		different teeth by name and by job	Canines: Long pointed teeth for grabbing food Incisors: Front teeth for snipping and cutting food Molars: Back teeth for crushing and grinding food Teeth grow in babies from 6 months old. You have 20 teeth by the time you are 2 ½ years old. You lose your teeth from 6 – 12 years when you will get 32 permanent teeth. Revise Cleaning from Year 2. Bacteria from the mouth eat away at the enamel and causes plaque. If plaque is not removed it builds up to tartar, which is difficult to remove		A food chain is a diagram that shows producers and consumers of food. A consumer can be a predator, prey or both. The arrow means 'food for'.
, ,			To know how we care for our			
Prior Learning				Next Steps		
Children will learn about the function of the human skeleton and how muscles wor				Children will learn about the human lifecycle and reproduction.		