Animals Including Humans

Year 4

Spring Term

Mayflower Community Academy

	Diagrams and Symbols	
Tongue Liver Gallbladder Large intestine	Mouth Pharynx Oesophagus Stomach Pancreas	
	China intestine	
4	different types of teeth	
in	A A A A cisor canine premolar molar	
What? (Key Vocabulary)		
Spelling	Definition/Sentence	
Energy	The property that gives humans strength	
Waste	Unwanted substances in the body	

Wh	at? (Key Knowledge)
The I	Human Digestive System
What is digestion?	Digestion is the way the body breaks down the food we eat into smaller parts that can be used to give the body energy
The Main Parts of the digestive system	Mouth, tongue, pharynx, oesophagus, liver, stomach, gallbladder, pancreas, large intestine, small intestine
The digestive journey of food.	 Humans put food into their mouth Food is chewed by the teeth Food is swallowed and passed through the pharynx and oesophagus to the stomach In the stomach, it is mashed into a mixture like soup and mixed with acid The mixture passes into the small intestine, where tiny bits of food pass into the bloodstream The food that is still left goes into the large intestine Finally, waste products leave the body

	Human Teeth
Teeth Facts	 Teeth grow in babies when they are about 6 months old 20 teeth grow by the time you are about 2.5 years old From about age 6 you start to lose teeth till about the age 12 These teeth are replaced by 32 permanent teeth
Types of teeth	Incisors, Canines, Pre-Molars, Molars
What are Molars and Pre-Molars?	 Back teeth for crushing and grinding food
What are Canines?	Long pointed teeth for grabbing food
What are Incisors?	 Front teeth for snipping and cutting food

Suggested Lines of Enquiry – to be decided by teachers at school level if they wish to use to guide planning		