	Hyde Park Junior School - Science		
Topic: Animals Including Humans	Year: 4	Strand: Biology	
Enquiry Q	uestion: Why is it vital our digestive system functions pro	operly?	

V	ey Vocabulary	Key Information
Digest	Break down food so it can be used by the body.	The Digestive System tongue Human Teeth and Their Functions
Oesophagus	A muscular tube which moves food from the mouth to the stomach	teeth oesophagus canine tears and rips
Stomach	An organ in the digestive system where food is broken down with stomach acid and by being churned around.	salivary gland liver stomach stomach incisor bites and cuts premolar holds and crushes
Small intestine	Part of the intestine where nutrients are absorbed into the body.	gall bladder pancreas
Large intestine	Part of the intestine where water is absorbed from remaining waste food. Faeces are formed in the large intestine.	duodenum rectum small intestine
Rectum	Part of the digestive system where faeces are stored before leaving	anus
	the body through the anus	
Herbivore	An animal that eats plants.	<ul> <li>To help prevent tooth decay:</li> <li>limit sugary food and drink;</li> </ul>
Omnivore	An animal that feeds on plants and other animals.	<ul> <li>brush teeth at least twice daily using a fluoride toothpaste;</li> </ul>
Carnivore	An animal that feeds on	• visit your dentist regularly.

• visit your dentist regularly.

other animals.



Hyde Park Junior School - Science Enquiry Question: Why is it vital our digestive system functions properly?										
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Question 1: Name three parts of the digestive system.	Sta	rt of unit:	End of	unit:	Question 2: All animals e meat True	at Star	t of unit:	End of unit:		
Part 1					False					
Part 2						<u>    I          I                     </u>		1		
Part 3					Question 4:	Star	of unit:	End of unit:		
Question 3: We have 5 different types of teeth. True		Start of unit:		End of unit:	Why should we avoid tooth decay?					
False					_					
Question 5: Give three ways the human digestive system is similar to other animals and three ways it is different.			Start of unit:		End of unit	t:				
Similarities										
		Differences								