Science Vocabulary					
digestion	digestive system	organ	stomach	acid	
intestines	rectum	colon	anus	faeces	
oesophagus	stomach	enzymes	gastric acid	bowels	
herbivore	carnivore	omnivore	food chain	predator	
scavengers	decomposers	breakdown	recycle	prey	
I don't know yet I know what it means I can use it in a sentence					

Lesson	Learning Objective	Science LO	AfL
1	LO: To understand that all living things	Identifying and Recording classifying	\square
	depend on one another for nutrition. To		\Box
	investigate the parts and function of the		
	digestive system through a practical		
	demonstration	Adving	
2	LO: To learn and use appropriately the	Asking Recording questions and planning	\square
	scientific vocabulary of the digestive system.	enquiries	\cup
	To understand and describe the process of	(?? ?) (
	digestion		
3	LO: To make close observations of the process	Observing over Recording fime	Δ
	of biting and chewing to investigate the role of		\cup
	different types of teeth. To name the 4 different	🕑 (🗹)	
	types of teeth and explain their function within)	
	the mouth	Asking Observing over	
4	To understand that every animal is adapted to	questions and time planning	Д
	its own particular life style and habitat	enquiries	\cup
	including its teeth. To research and present	(???)	
	information on the teeth, diet or digestion of a)	
	chosen animal	Identifying and Recording	Æ
5	LO: To understand the terms predator, prey,	classifying	(\square)
	producer and consumer and use them to		$\mathbf{\nabla}$
	describe the relationship between living things.	U (L	
	To construct a food chain/web	Asking Identifying and	
6	LO: To identify a variety of decomposers and	questions and classifying planning enquiries	(\square)
	scavengers including fungi, bacteria,		
	invertebrates and birds. To understand the		
	crucial role played by decomposers in recycling	<u> </u>	
	nutrients back to the soil at the end of the		
	food chain		

 Fair and Comporative testing
 Setting up and doing enquiries
 Observe and measure
 Interpreting + communicating questions and results
 Identifying and classifying
 Recording classifying
 Observing over Pattern seeking
 Evaluating
 Exploring/ Problem Solving

 Image: A strain operative testing
 Image: A strain operative testing