Brentside Knowledge Organiser - Science		
Year: 2	salad?	National curriculum: observe and describe how seeds and bulbs grow into mature plants, find out and describe how plants need water, light and a suitable temperature to grow and stay healthy

What I should already know:

- -identify and name a variety of common wild and garden plants, including deciduous and evergreen trees $\,$
- -identify and describe the basic structure of a variety of common flowering plants, including trees $% \left(1\right) =\left(1\right) \left(1\right) \left($

What I should know at the end of the topic:		
	I will know the purpose of a scarecrow.	
	I will know the parts of a plant.	
	I will understand why it is important to eat healthily.	
	I will know what a healthy diet is.	
	I will know what a plant needs to grow.	
	I will comprehend the importance of Earthworms for the environment.	

Investigate:

Can you investigate what a plant needs to grow? Can you investigate how to build a scarecrow? Can you investigate your local environment? Can you investigate your diet?

Diagrams:





Vocabulary	
Scarecrow	an object that is meant to look like a human and scares away birds from fields where crops grow
Seed	the small part of a flowering plant that grows into a new plant
Salad	a dish made of different types of food, usually vegetables or fruit
Plant	a living thing that uses sunlight for food
Healthy	having a healthy lifestyle and eating good food
Environment	the areas around you
Leaves	organ of a plant that is sometimes green and attached to a stem
Stem	part of a plant that transports water and provides structure to the plant
Crops	lots of plants such as fruit, cereal or vegetables that are grown to sell