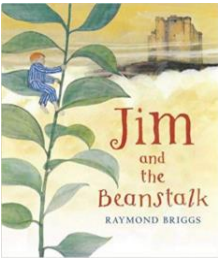
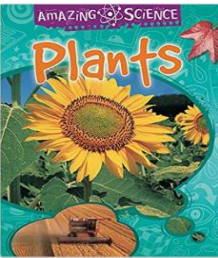
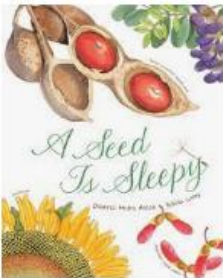
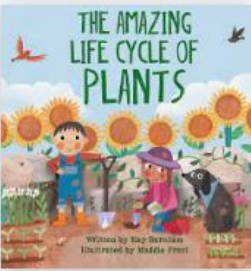




YEAR 2 SCIENCE – PLANTS – SUMMER 1ST HALF

Tier 3 Vocabulary	Knowledge Facts	Recommended Reads
Grow – Become larger or greater over a period of time.	The parts of a plant are the leaves, stem, roots and petals. Trees have three main parts; the crown, trunk and roots.	 
Seedling – A young plant raised from a seed.	To plan a simple experiment. Predict what may happen, give reasons and ensure it is a fair test.	
Sprout – A new growth from a seed – a shoot of the plant.	A plant goes through a series of stages to grow. This is called a life cycle.	 
Root – The part of the plant that is underground. It absorbs water and holds the plant in place.	Healthy plants need light, water and a suitable temperature to grow.	
Stalk – The main stem of the plant.	Different parts of a plant can be eaten, including the leaves, stalk and seeds.	 
Germination – The sprouting of a seed.	National Curriculum End Points Observe and describe how seeds and bulbs grow into mature plants.	
Life Cycle – A series of stages from germination to it growing into a mature plant.	Find out and describe how plants need water, light and a suitable temperature to grow and stay healthy.	
Edible – It can be eaten	