



Science









Plants



Year 2 - Science Summer Term

How does your garden grow? Key Knowledge and Scientific Skills

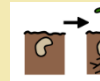
	Lesson 1- To know the part a flower plays in the life cycle of a plant.
	Lesson 1- To ask and answer questions scientifically.
	Lesson 2- To know the parts of a flower and their function.
	Lesson 2 - To use straight forward scientific observations to answer questions
	Lesson 3 - To understand how seeds are dispersed.
	Lesson 3 - <u>Record findings</u> using simple scientific language, drawings and diagrams



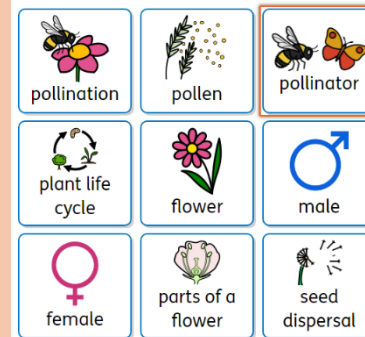
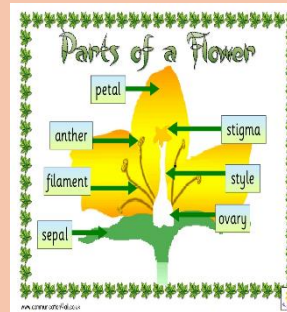
Pollination: The transfer of pollen to a plant to allow fertilization.



Seed dispersal: the way seeds are transported and planted in other places.



Germination: The process in which a seed grows in to an infant plant.



Metacognitive statements:

I can remember...

I can use...

I can record....

I can understand...

I can explain...

I know that..