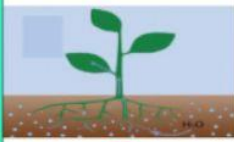
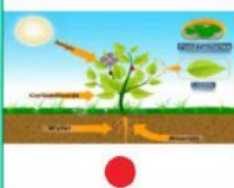
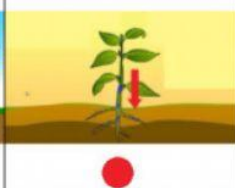


Test Primary 5 and 6: Living things

1. Match

The food is carried to all the plant through the stem				The roots absorb water and mineral salts from the soil
The leaves use carbon dioxide, water, mineral salts and sunlight to make the plant food				The mixture of water and mineral salts is transported to the leaves through thin tubes
The plants absorb carbon dioxide from the air through the leaves			PLANT NUTRITION 	Plant nutrition
				

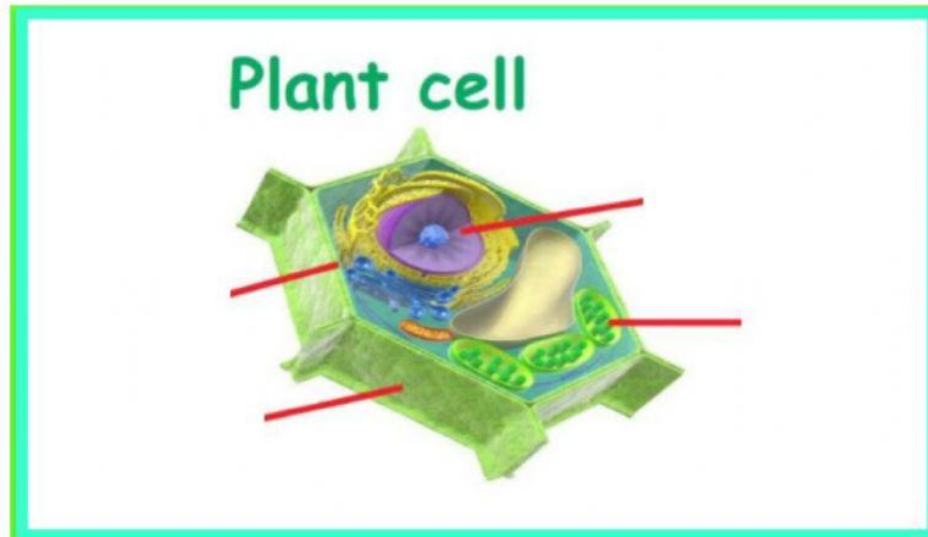
2. Complete

		
		PLANT NUTRITION 

1	2	3	4	5	6
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Test Primary 5 and 6: Living things

3. Choose



4. Match

Controls molecules			Protects the cell
Have photosynthesis			Manages the activities of the cell

Test Primary 5 and 6:

Living things

5. Complete

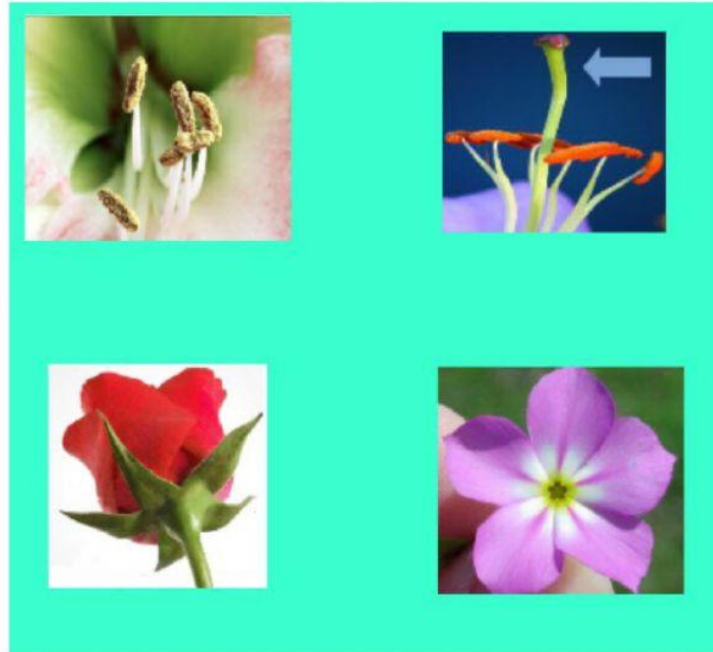
Pollinators visit the flower and get nectar and pollen 	Buds open into a flower 	Pollen is deposited on the stigma for fertilization 	Pollinator carries nectar and pollen to another flower 	Flowers attract the pollinators 	Pollination
1	2	3	4	5	6

6. Choose



Test Primary 5 and 6: Living things

7. Reproductive or protective?

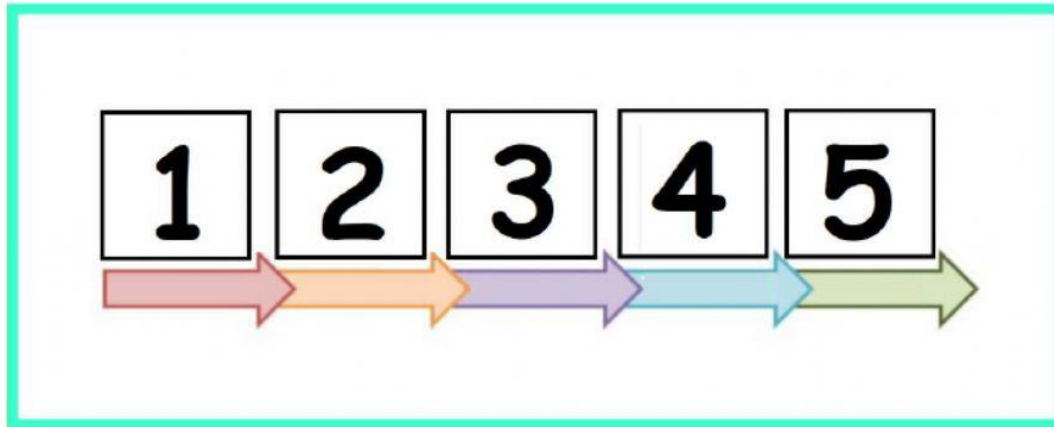


8. Match

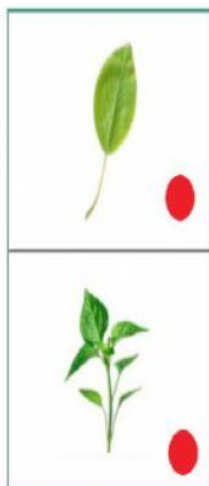
Cell			Organ
Tissue			System

Test Primary 5 and 6: Living things

9. Complete



10. Match



They are groups of organs that work together to perform a function
They are made up of tissue that joined together to perform a common function.
They have a rigid wall. They are usually rectangular or polygonal. Photosynthesis takes place in them.
It is made up of many cells joined together.

