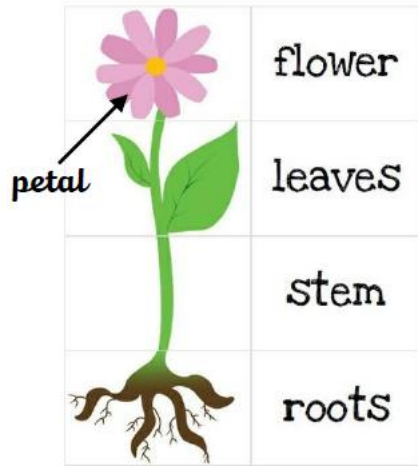


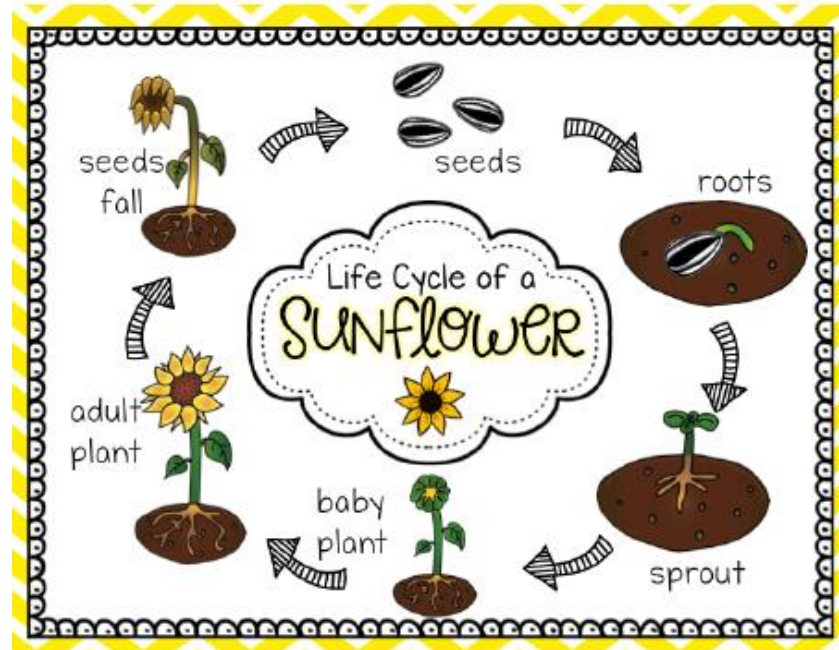


# Plants

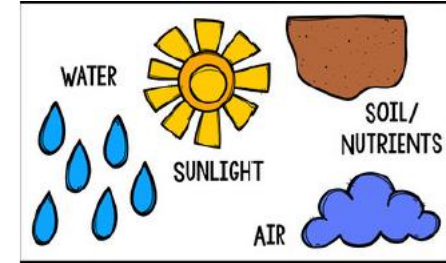
## Parts of a Plant



## Life Cycle of a Plant



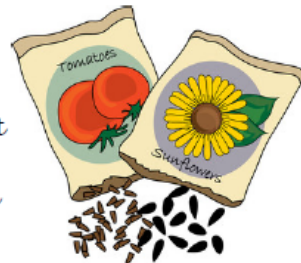
## What plants need to survive



## Difference between a seed and bulb



Every single seed has the beginnings of a new plant inside it, along with a little store of food to help it to grow. A bulb lets the plant rest underground over the winter when it is too cold, then grow back later in the year when the conditions are right.



Key Vocabulary	
<b>roots</b>	The part of a plant that usually grows underground. Roots take up water and nutrients, and hold the plant in the soil.
<b>stem</b>	The main stalk of a plant that develops buds and shoots and usually grows above ground.
<b>seed</b>	The small part of a flowering plant that grows into a new plant.
<b>bulb</b>	A plant bud that begins to grow underground.
<b>leaf</b>	One of the usually green, flat parts of a plant or tree that grows from the stem or branch.
<b>flower</b>	The part of a plant that has petals and that makes fruit or seeds
<b>tree</b>	A woody plant that has a long main trunk and many branches.
<b>plant</b>	One of a large group of living things that use sunlight to make their own food.
<b>germinate</b>	To start or cause to start growth
<b>life cycle</b>	The sequence of changes that a living thing goes through as it grows and develops.