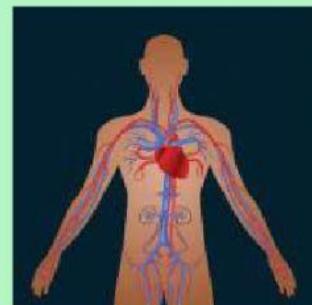


Plant Motion

1. Copy in your notebook. (Copie en su cuaderno)

2. Drag and drop the images. (Arrastre las imágenes)

<ul style="list-style-type: none">Movement is a rhythmical progression, resulting in a change of posture, position or place.		
<ul style="list-style-type: none">All animals have the innate ability to move substance from one part of their body to another, called internal movement.		
<ul style="list-style-type: none">Many others also show external movement as well they can move various body parts, or move their entire body from place to place: locomotion.	External movement	Locomotion
<ul style="list-style-type: none">Movement in plants is non-locomotion, plant movements are often related to growth.		



Movement

Plants move to:

1- Obtain support.		
2- Seek and capture food.		
3- Find water/soil nutrients and hold leaves to get maximum sunlight.		
4- Protect themselves from damage.		
5- Disperse seeds.		



Movements in plants	
1- Tropisms: directional movements in response to the stimulus.	2- Nastic movements: non-directional movements in response to the stimulus.
Tropisms movements can be:	
-Chemotropism	
-Geotropism	
-Hydrotropism	
-Phototropism	
-Thigmotropism	

