

Life Processes

1. Lack of water is detrimental to plants as they end up closing their stomata to conserve water. Plants also do not take as much CO_2 as required.
2. Because in the region which doesn't cover during the process of photosynthesis, it leads to the formation of starch and composes the uncovered part.
3. Upward movement of water will stop leading to wilting of leaves and ultimately causes the death of a plant as hindering of various process like photosynthesis takes place.
4. The majority of fat digestion happens once it reaches the small intestine. This is where majority of nutrients are absorbed.
5. The maintenance of constant osmotic pressure in the fluids of an organism by the control of water and salt conc.

6. Lungs → Alveoli

Kidneys → Nephron.