

Swami Sahajanand Saraswati Public School Sec-8B
Home Assignment

Sub-Biology

Class - X

Q1. What is nutrition?

Q2. Differentiate between autotrophs and heterotrophs?

Q3. What are the raw materials used in photosynthesis?

Q4. What are herbivorous, carnivorous and omnivorous animals? Give any two examples of each?

Q5. Define photosynthesis? Write the overall reaction of photosynthesis?

Q6. How do simple organisms like Amoeba obtain their nutrition?

Q7. Which type of medium is required for the proper functioning of intestinal juice? Why?

Q8. How does HCl play a vital role in stomach? Name the enzymes functioning in the human digestive system?

Q9. Give the summary of digestion in human beings in tubular form?

Q10. What is respiration?

Q11. State the basic differences between the process of respiration and photosynthesis?