ASSIGNMENT CLASS 10 (BIOLOGY

Life processes (NUTRITION)

- Q 1 Define life processes.
- Q2 What is meant by autotrophic nutrition?
- Q 3 What is photosynthesis?
- Q4 In which form humans and plants store the food?
- Q5 Write complete and balance equation of photosynthesis.
- Q6 Write three events that takes place in the process of photosynthesis
- Q7 What are variegated leaves? give two examples
- Q8 How do guard cells control opening and closing of the stomatal pore?
- Q9 Explain nutrition in amoeba with the help of well labelled diagrams.
- Q10 What is the role of saliva in our buccal cavity?
- Q11 Write two functions of HCL in our stomach.
- Q 12 How do the length of small intestine varies in herbivores and carnivores?
- Q13 Write the end products of proteins carbohydrates and fats.
- Q14 What is the role of large intestine in the process of digestion
- Q15 Draw a well labelled diagram of human alimentary canal.