

Fri – Science

1. IDENTIFY WHO AM I

- I) I convert starch into sugar
- II) mucous is secreted by my walls
- III) I am longest gland in your body
- IV) I breakdown your food mechanically into small pieces
- V) I mix saliva with food
- VI) THE FAECAL MATTER IS REMOVED THROUGH ME, FROM YOUR BODY
- VII) I Increase the area of absorption in small intestine

2. Give an example of each of the following----

- i) a parasitic plant
- ii) a useful fungus
- iii) an insectivorous plant
- iv) a plant having symbiotic relationship with Rhizobium

3. NAME THE FOLLOWING PROCESSES-----

- i) Green plants making their food from carbon dioxide & water, in the presence of sunlight & chlorophyll
- ii) Mode of taking food by an organism and its utilization by the body
- iii) Breaking of complex food substances into simpler forms
- iv) Intake of food in the body
- v) Passing of digested food into the walls of small intestine
- vi) Removal of faecal matter from the body

4. Match the following –

Column I

Column II

a. Carbohydrates

(i) formation of faeces

b. Stomach

(ii) sugar

c. Large intestine

(iii) fatty acids and glycerol

d. Proteins

(iv) acid release

e. Pseudopodia

(v) amino acid

f. Fats

(vi) movement in amoeba