

CLASS 7 ASSIGNMENT 4 AUGUST CH 2 NUTRITION IN ANIMAL BIOLOGY

CHOOSE THE CORRECT OPTION

1. Grass eating animals like cows quickly swallow the grass and store it in a part of the stomach called

- a. small intestine b. large intestine c. rumen d. oesophagus

2. The largest gland in the human body is

- a. pancreas b. liver c. salivary gland d. Gastric gland

3. Digestion of carbohydrates, like starch, begins in the

- a. buccal cavity b. stomach c. small intestine d. large intestine

4. The faecal matter is removed through the anus from time to time. This is called

- a. ingestion b. digestion c. absorption d. egestion

5. The saliva breaks down the ----- into sugars.

- a. protein b. fat c. starch d. mineral

FILL IN THE BLANKS

6. Sometime you may have experienced the need to pass watery stool frequently. This condition is known as -----.

7. The second set of teeth that replaces the milk teeth are known as -----.

8. ----- helps in cutting and biting the food.

9. The inner wall of the small intestine have thousands of finger-like outgrowths. These are called -----.

10. Amoeba ingests its food with the help of -----.

ANSWER THE FOLLOWING QUESTIONS

11) Name 4 types of teeth and state their function.

12) Differentiate between small intestine and large intestine .

13) Define rumination. What are ruminants?

14)Write one similarity and one difference between the nutrition in amoeba and human beings?

15) Name 3 eatables which are the major culprits of tooth decay and why?

16)What is pseudopodia? In which organism it is found? State its function.

17) Complete the table

Components of food	Simple end products after complete digestion in small intestine
1.Carbohydrates 2.Protein 3. Fat	