Multiple Choice Questions

- 1. What does saliva do to food during digestion?
 - a. It makes food spicy
 - b. It helps break down food into simpler substances
 - c. It turns food bitter
 - d. It does not affect food
- 2. Which taste is sensed at the back of the tongue?
 - a. Sweet
 - b. Sour
 - c. Salty
 - d. Bitter
- 3. What happens if we chew food thoroughly before swallowing?
 - a. It becomes harder to digest
 - b. It gets mixed with saliva, aiding digestion
 - c. It loses its taste
 - d. It gets stuck in the throat
- 4. What does the term "glucose drip" mean?
 - a. A medicine for stomach pain
 - b. A quick way to provide energy and water to the body
 - c. A sugary drink for energy
 - d. A food supplement for athletes
- 5. How does the body react when we are very hungry?
 - a. We feel energetic
 - b. We feel weak and tired
 - c. We don't notice any changes
 - d. The stomach stops working

Fill in the Blanks

- 1. ______ is the primary organ where food is churned and mixed with digestive juices.
- 2. The _____ on our tongue help us sense different tastes.
- 3. _____ is a chemical in our stomach that helps digest food.
- 4. is a solution made from sugar, salt, and water to treat dehydration.
- 5. Chewing food properly helps it mix with _____ in the mouth.

True or False

- 1. Our tongue has specific areas to sense sweet, salty, sour, and bitter tastes. (True/False)
- 2. Saliva does not play any role in digestion. (True/False)
- 3. Eating too quickly can lead to improper digestion. (True/False)
- 4. Glucose can only be given to sick people through a drip. (True/False)
- 5. The stomach produces digestive juices that are acidic in nature. (True/False)

Short Questions

- 1. What happens to food when we chew it properly?
- 2. Why does the stomach produce acidic juices, and what do they do?
- 3. What is the role of the tongue in helping us taste food?
- 4. Why do doctors sometimes give glucose drips to patients?
- 5. What happens when a person does not eat or drink water for two days?

Long Questions

- 1. Explain how food is digested in the stomach and the role of stomach juices in this process.
- 2. Why is eating proper food essential for children? Use the examples of Rashmi and Kailash to support your answer.
- 3. Discuss the importance of chewing food properly and the role of saliva in the digestion process.

Answer Key

Multiple Choice Questions

- 1. b. It helps break down food into simpler substances
- 2. d. Bitter
- 3. b. It gets mixed with saliva, aiding digestion
- 4. b. A quick way to provide energy and water to the body
- 5. b. We feel weak and tired

Fill in the Blanks

- 1. Stomach
- 2. Taste buds
- 3. Acid
- 4. Oral Rehydration Solution (ORS)
- 5. Saliva

True or False

- 1. True
- 2. False
- 3. True
- 4. False
- 5. True

Short Questions

- 1. When we chew food properly, it breaks into smaller pieces and mixes with saliva, which helps in digestion.
- 2. The stomach produces acidic juices to break down food into simpler substances and absorb nutrients.
- 3. The tongue detects different tastes through its taste buds, helping us enjoy and identify flavors.
- 4. Glucose drips are given to provide quick energy and hydration to patients who cannot eat or drink.
- 5. Without food and water for two days, a person feels weak, tired, and dehydrated.

Long Questions

- 1. The stomach churns food and mixes it with acidic juices that help break down food. These juices turn food into a semi-liquid form for absorption in the intestines.
- 2. Rashmi lacks proper nutrition, leading to weakness and poor health. Kailash eats junk food, causing obesity. Proper food provides energy, aids growth, and prevents diseases.
- 3. Chewing food properly breaks it down and mixes it with saliva, starting the digestion process. Saliva contains enzymes that help convert food into simpler substances for easier digestion.

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