

Digestive system exam Qs

1.	What is the system that transfers liquids and fluids to the intestines? a. the digestive system b. the urinary system c. the nervious system
2.	The function of the digestive system is a. elimination and expulsion. b. digestion and absorption. c. absorption and elimination. d. circulation and excretion.
3.	In the digestive system, the intestines a. help you work out b. help you breathe c. absorb nutrients from food d. work hard for the money
4.	The wave-like movement that moves food through the digestive system is a. chyme. b. mechanical digestion. c. peristalsis. d. chemical digestion.
5.	Which of these involves specific enzymes to break chemical bonds to change larger complex molecules into smaller molecules that can be absorbed? a. chemical digestion b. mechanical digestion c. digestion d. motility
6.	Mechanical digestion does NOT include a. stomach acid. b. swallowing. c. stomach muscles. d. chewing.

7. What does saliva do? (Select all that apply.)

a. causes mechanical digestionb. causes chemical digestion to occurc. makes food soft and easier to swallow

1.	a. mouth, stomach, esophagus, small intestine, large intestine b. mouth, small intestine, large intestine, esophagus, stomach c. mouth, esophagus, stomach, large intestine, small intestine d. mouth, esophagus, stomach, small intestine, large intestine
2.	After the stomach has digested the food, the food is sent to the a. small intestine. b. large intestine. c. bladder.
3.	Food enters the large intestine as it leaves the small intestine. a. True b. False
4.	The large intestine is longer than the small intestine. a. True b. False
5.	Carbohydrate digestion begins in the, whereas protein digestion begins in the, a. liver, small intestine b. small intestine, stomach c. mouth, stomach d. mouth, small intestine e. stomach, small intestine
6. 7.	In which part of the digestive system does the majority of the chemical digestion take place? The villi are associated with the and function in
, .	a. gall bladder; production of bile b. small intestine; absorption c. large intestine; excretion d. pancreas; release of hormones
8.	The stomach is categorized as a(n) a. system. b. organism. c. tissue. d. organ.