

Anatomy and Physiology

FOR ENGLISH LANGUAGE LEARNERS

Vocabulary Quiz Chapter 7

Exercise 1 Write one location of the following structures and molecules. Choose from among the following locations: the oral cavity, the path to the stomach, accessory organs, the small intestine, the large intestine (there might be more than one location)

1. salivary glands
2. molars
3. esophagus
4. bile
5. internal anal sphincter
6. glucagon
7. alkaline mucus
8. taste buds
9. sodium bicarbonate
10. gall bladder
11. pyloric sphincter

Exercise 2 Read each sentence. Is the verb used correctly in each sentence? If yes, mark it *Y*. If not mark it *N* and correct the sentence so that it is correct in meaning.

1. Most food molecules are absorbed in the large intestine.
2. Bacteria often accumulate on the teeth.
3. Sugar that isn't used is converted to fat.
4. Starches begin to be digested in the mouth.
5. The liver concentrates bile.
6. All sodium and potassium are eliminated from the body when a person defecates.
7. Food is liquefied in the stomach
8. Biocarbonate neutralizes acid.
9. Thyroid hormone helps to regulate cellular metabolism.
10. Pancreatic juices help to digest food that enters the small intestine.



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