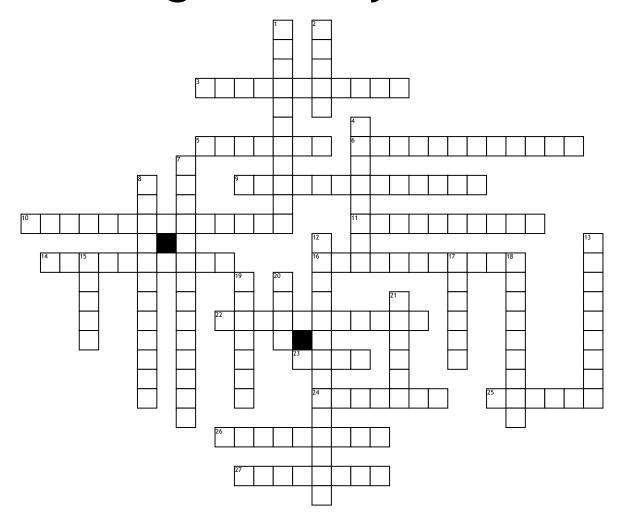
Name:	Date:

Digestive System



Across

- **3.** a lesion in the lining (mucosa) of the digestive tract
- **5.** the internal organ in which the major part of the digestion of food occurs
- **6.** a serious medical condition in which the appendix becomes inflamed and painful
- 9. Colorless acid fluid secreted by acid fluids
- **10.** any of various glands that discharge a fluid secretion and especially saliva into the mouth cavity
- 11. any of various glands that discharge a fluid secretion and especially saliva into the mouth cavity
- 14. the sum of anabolism and catabolism
- **16.** To chew (food)
- **22.** a pear shaped sac located under the liver, stores and concentrates bile

- **23.** the opening at the end of the alimentary canal through which solid waste matter leaves the body
- 24. responsible for the chemical changes that break foods down into simpler forms of nutrients for use by the body
- **25.** solid body wastes expelled through the rectum and anus
- **26.** process by which complex foods are broken down into nutrients in a form the body can use
- 27. tube-shaped sac attached to and opening into the lower end of the large intestine

Down

- 1. Construction and relaxation of the muscles of the small intestine
- 2. pouch that lies on the right side of the abdomen
- **4.** a large gland behind the stomach that secretes digestive enzyme

- **7.** the cecum, colon, and rectum collectively
- **8.** consists of the bone and soft tissues that surround and support teeth
- **12.** the part of the intestine that runs between the stomach and the large intestine
- **13.** the part of the alimentary canal that
- connects the throat to the stomach

 15. A Set of hard enamel- coated structures in jaws
- 17. muscular organ in the mouth, used for tasting
- **18.** a substance usually from food, that is necessary for normal functioning of the body
- 19. the membrane-lined cavity behind the nose and mouth
- **20.** greenish-brown alkaline fluid that aids digestion by stomach glands
- 21. the final section of the large intestine