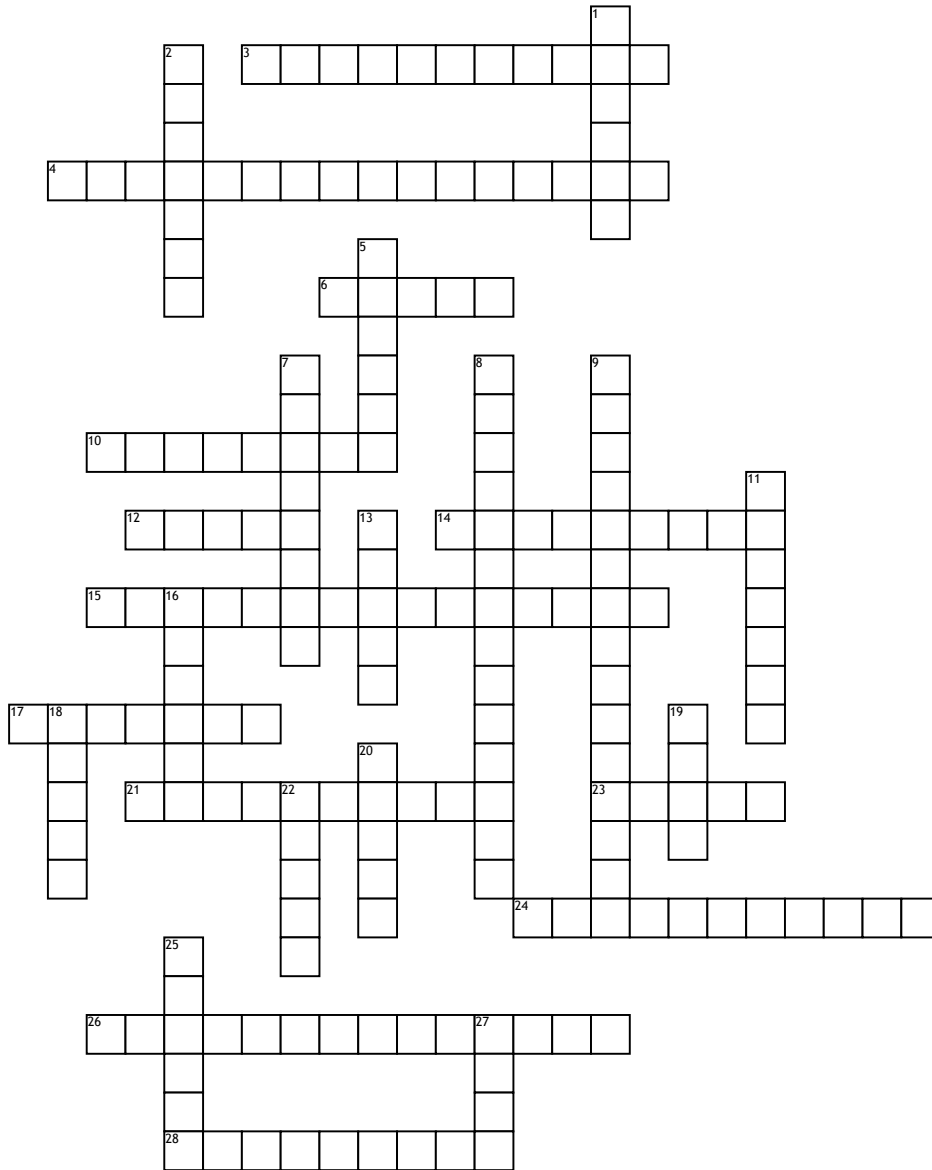


Name: _____

Date: _____

Digestive System



Across

3. Site for bile storage
 4. Secretion from parietal cells that convert pepsinogen into pepsin
 6. Pouch at the junction of the small and large intestine
 10. First part of the small intestine
 12. Largest internal organ
 14. Enzyme that breaks down peptides into amino acids
 15. First enzyme that starts the breakdown of carbohydrates
 17. Where the majority of proteins are broken down
 21. Secretion from chief cells
 23. Main part of the large intestine

24. Progressive movement that propels material from point to point
 26. Alimentary Canal accessory organs that secrete saliva

28. Organ that pierces the diaphragm

Down

1. A protein splitting enzyme that breaks proteins into polysaccharides
 2. Part of both the Respiratory & Digestive Systems
 5. Final section of the large intestine
 7. Accessory organ with dual exocrine and endocrine function
 8. Hormone secreted by the small intestine
 9. Secretion from parietal cells that is required for vitamin B12 absorption

11. Second part of the small intestine
 13. Pupy acidic fluid that passes from the stomach to the small intestine
 16. Enzyme that breaks down fats into fatty acids & glycerol
 18. Organs of mastication
 19. Yellow-ish green liquid that hepatic cells secrete
 20. Location of the start of carbohydrate breakdown
 22. Last part of the small intestine
 25. Forms the "roof" of the oral cavity
 27. Inferior opening of the alimentary canal