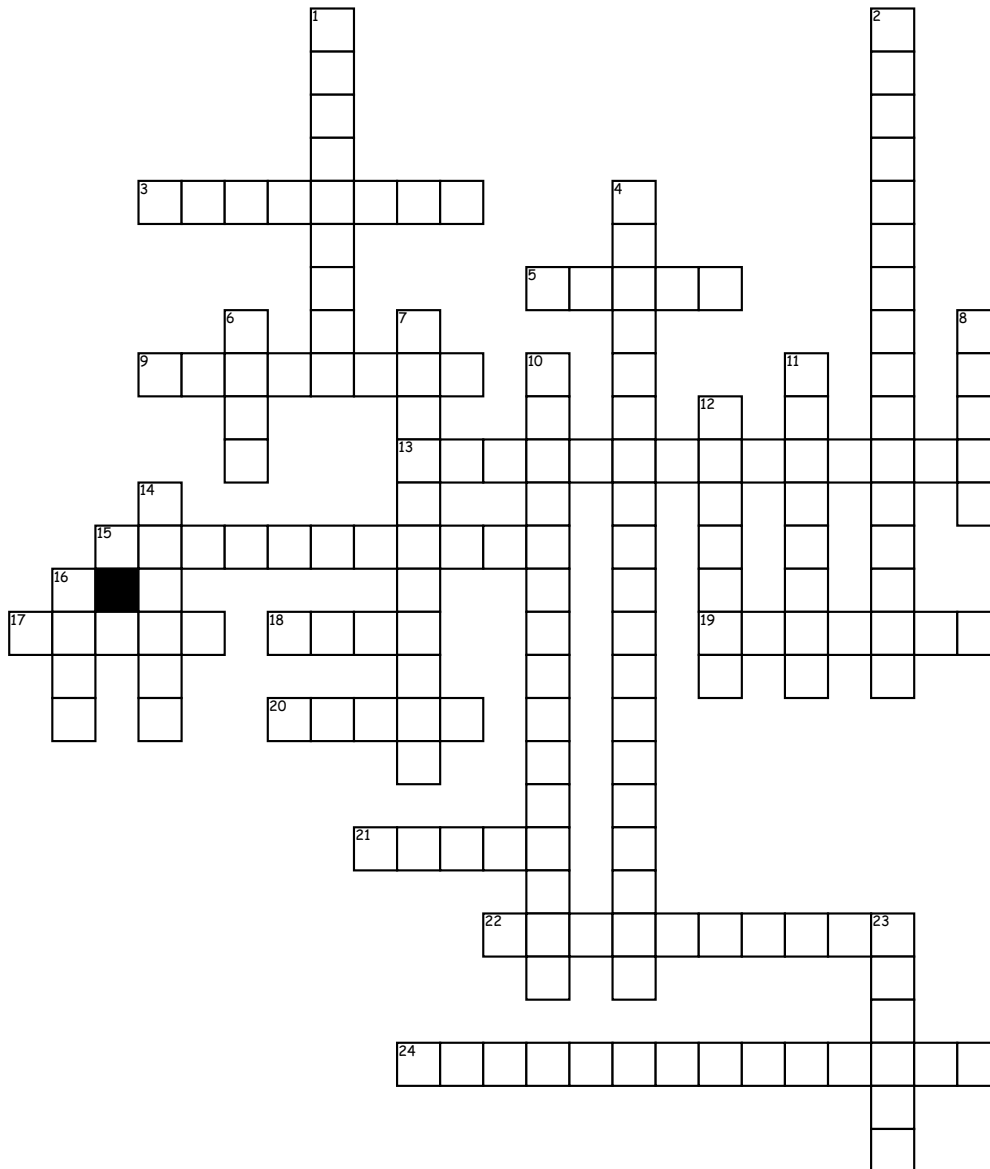


Name: _____

Digestive system



Across

3. A small sac close to the large intestine
5. What creates a layer of lining on the stomach
9. Enzymes from the Help break down carbohydrates
13. After the smaller intestine the food enters the
15. What are the rythmic muscle movements called to force food into the stomach
17. What is the first part of the digestive system
18. Food is churned around in a Bath in the stomach
19. What is the process called for breaking down food into smaller pieces

20. Where is the bile produced

21. What is the inside of the small intestine covered in
22. Food is swallowed and travels into a tube called
24. Partly digested food then enters the

Down

1. What opens to let food in, then shut to stop food
2. What kills bacteria that could have entered with the food
4. What is it called when the walls of the stomach contract and relax
6. Where does the faeces exit the body

7. A small, sac like organ, stores and release bile into the small intestine

8. What along with ions, minerals, vitamins is the the large intestine
10. What contains chemicals that start digestion of protein-found food
11. Ions, minerals, vitamins and small organic molecules are In the large intestine
12. Where does the food go after the peristalsis process
14. What is the lower part of the large intestine called
16. What enters at the start of the digestive system
23. Where are enzymes found