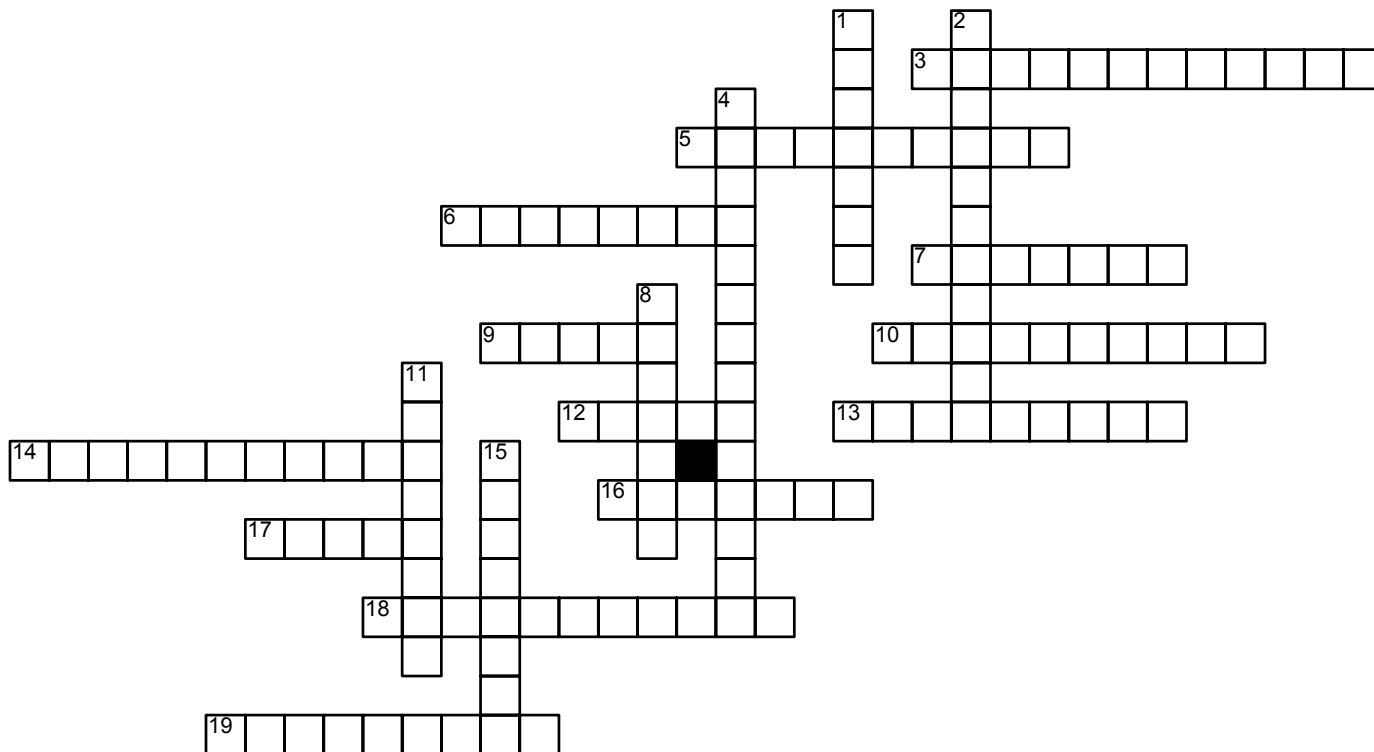


Digestion Crossword #2

Complete the puzzle using the clues shown below.



Across

3. Muscular contractions that result in mixing of the contents of the digestive tract.
5. What whole proteins are eventually broken down to.
6. One of two types of changes that occur during digestion.
7. The sphincter that prevents stomach contents from re-entering the esophagus.
9. The name for the inside of the tube of the gastrointestinal tract.
10. Process of taking nutrients into the body.
12. The food released from the stomach is called _____.
13. The specific substance being acted upon by an enzyme a _____.
14. The molecule formed for transport of fat soluble nutrients after absorption.
16. A pH of 7.0 is considered _____.
17. Water soluble nutrients are taken to the _____ after digestion.
18. Storage site for bile.
19. A muscle that opens and closes to allow or disallow the passage of food.

Down

1. The sphincter that controls stomach emptying rate.
2. Muscular contractions that propel food along the digestive tract.
4. Site where fat digestion begins.
8. The proteins that act to chemically change food are digestive _____.
11. Creates enzymes that act on carbohydrates, protein and fats.
15. A pH greater than 7.0 is considered _____.