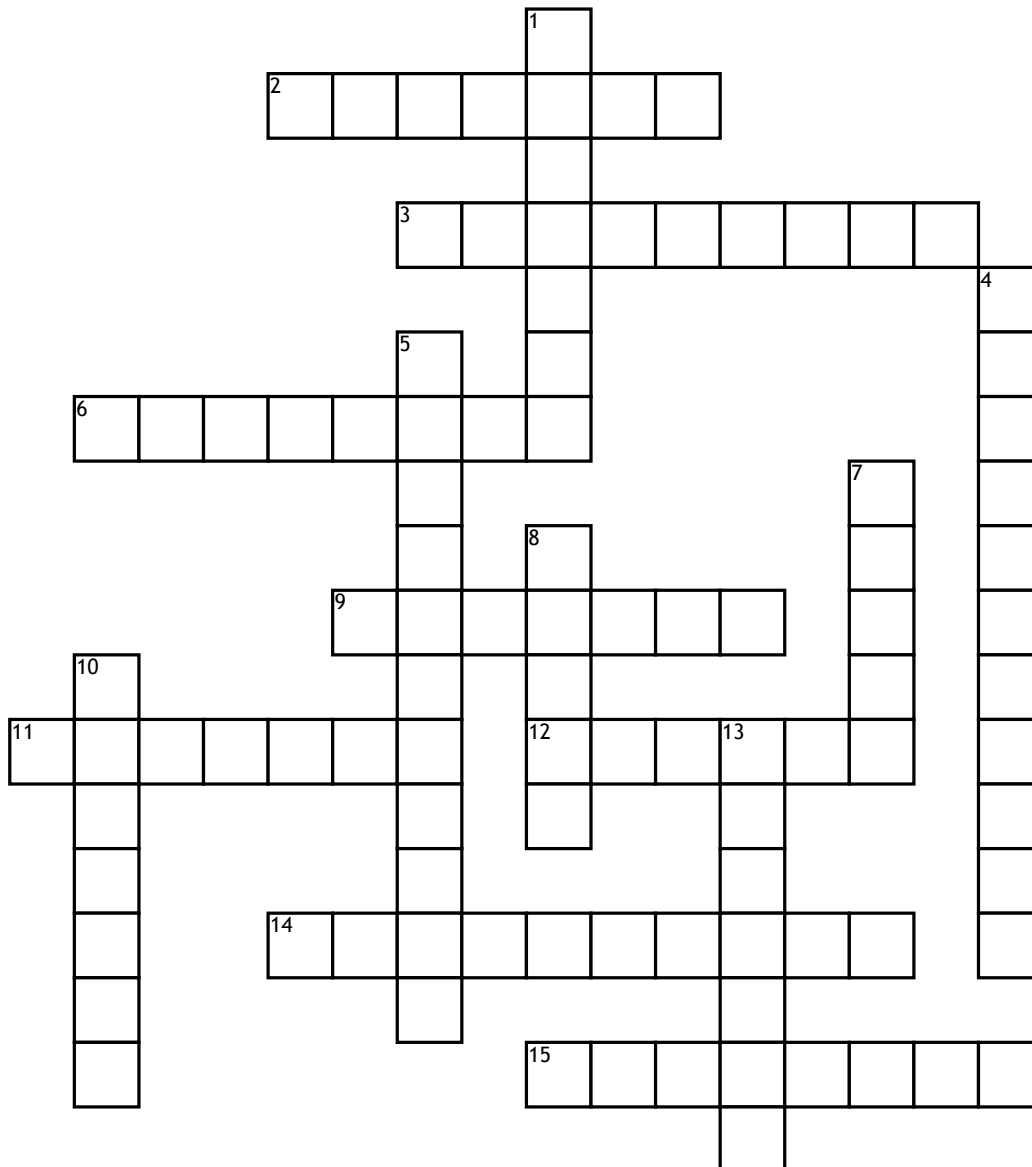


Digestion



Across

- 2. Which of the following digestive regions is responsible for pushing materials into the esophagus?
- 3. What muscular tube connects the throat to the stomach
- 6. What digestive organs produce enzymes to breakdown carbohydrates, lipids, proteins, and nucleic acids?
- 9. Mouth, Pharynx, Esophagus, _____, Small intestine, Large Intestine, and Rectum
- 11. Gastric juice Protease (pepsin) and hydrochloric acid helps break down

- 12. What enzyme breaks down lipids?
- 14. Damage to esophageal tissues from stomach acid backing up into your esophagus can lead to spasm or scarring and narrowing of your lower esophagus.
- 15. Chewing is what type of digestion?

Down

- 1. The opening from the stomach into the small intestine
- 4. Liver, _____, and Pancreas also helps with diestion
- 5. Inflammation of the membrane lining the abdominal wall and covering the abdominal organs.

- 7. What intestine absorbed ion/nutrients and is used by the body for metabolism
- 8. Proteolytic enzymes, including trypsin and chymotrypsin are found in what intestine?
- 10. The pancreas release _____ to help further break down protein so it can be absorb
- 13. What enzyme are found in your saliva and helps break down carbohydrates?