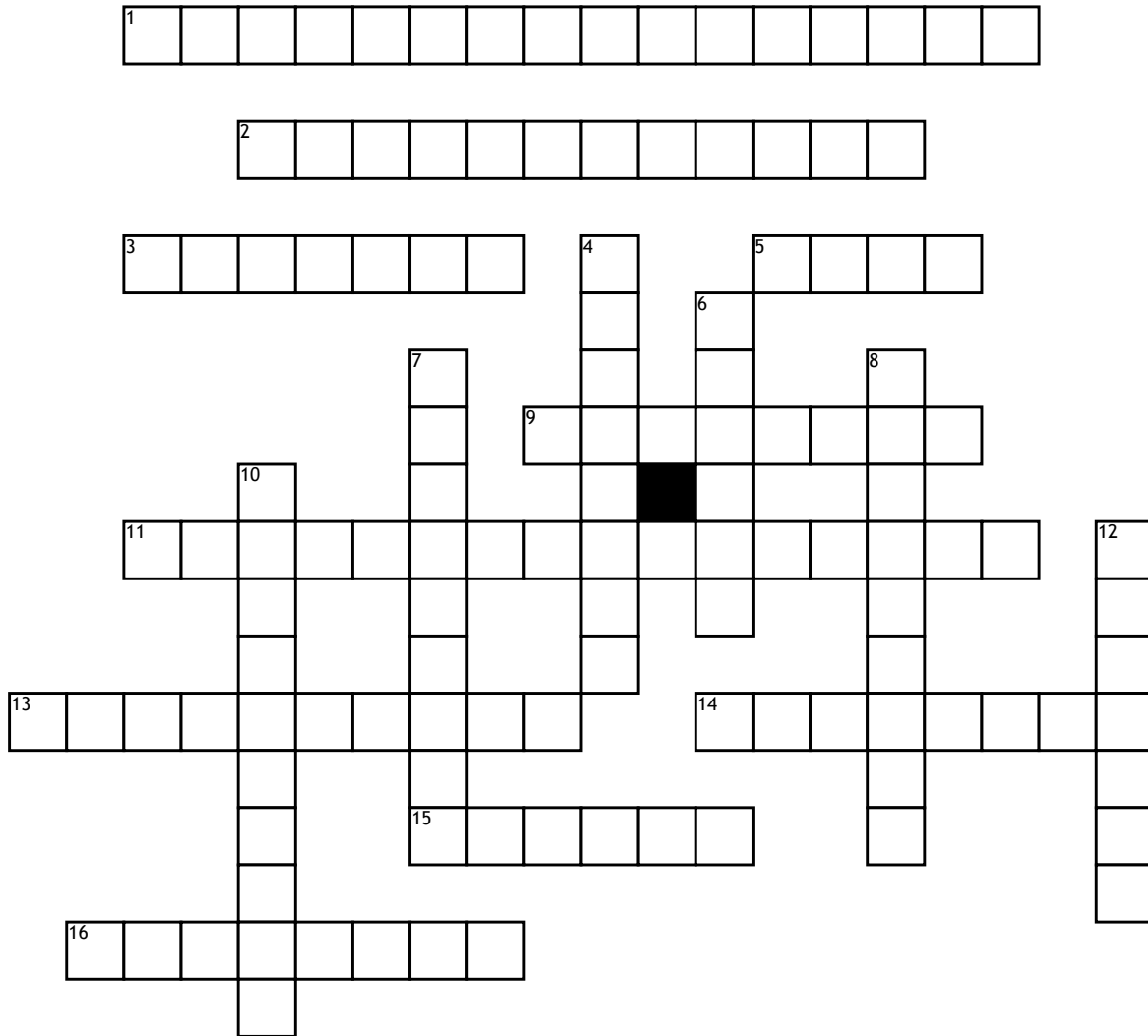


Animal Cells and Tissues



Across

- 1. Squamous cells tend to have _____ located at the centre of the cell.
- 2. Transport carbon dioxide away from tissue to lungs
- 3. This muscle is found in the walls of the heart
- 5. Neurogila are also known as _____
- 9. The cells are tall and column shaped
- 11. One of the most important kinds of neurogila in vertebrates

- 13. Defend the body against harmful bacteria and other mircoorganism
- 14. Cell shape that has single layer
- 15. Cuboidal cells are roughly _____
- 16. Consist of bundles of long and cylindrical shaped cells called muscle fibre

Down

- 4. This epithelium is located at kidney tubules, ducts and ovary surface

- 6. Basic unit of the nervous system
- 7. Receive incoming stimulation and conduct electrical signal to cell body
- 8. Tissue that provides strength and flexiblility
- 10. Simple columnar in the intestines and stomach secrete digestive juice and have _____ for absorption
- 12. Carries impulses from sensory receptors to CNS