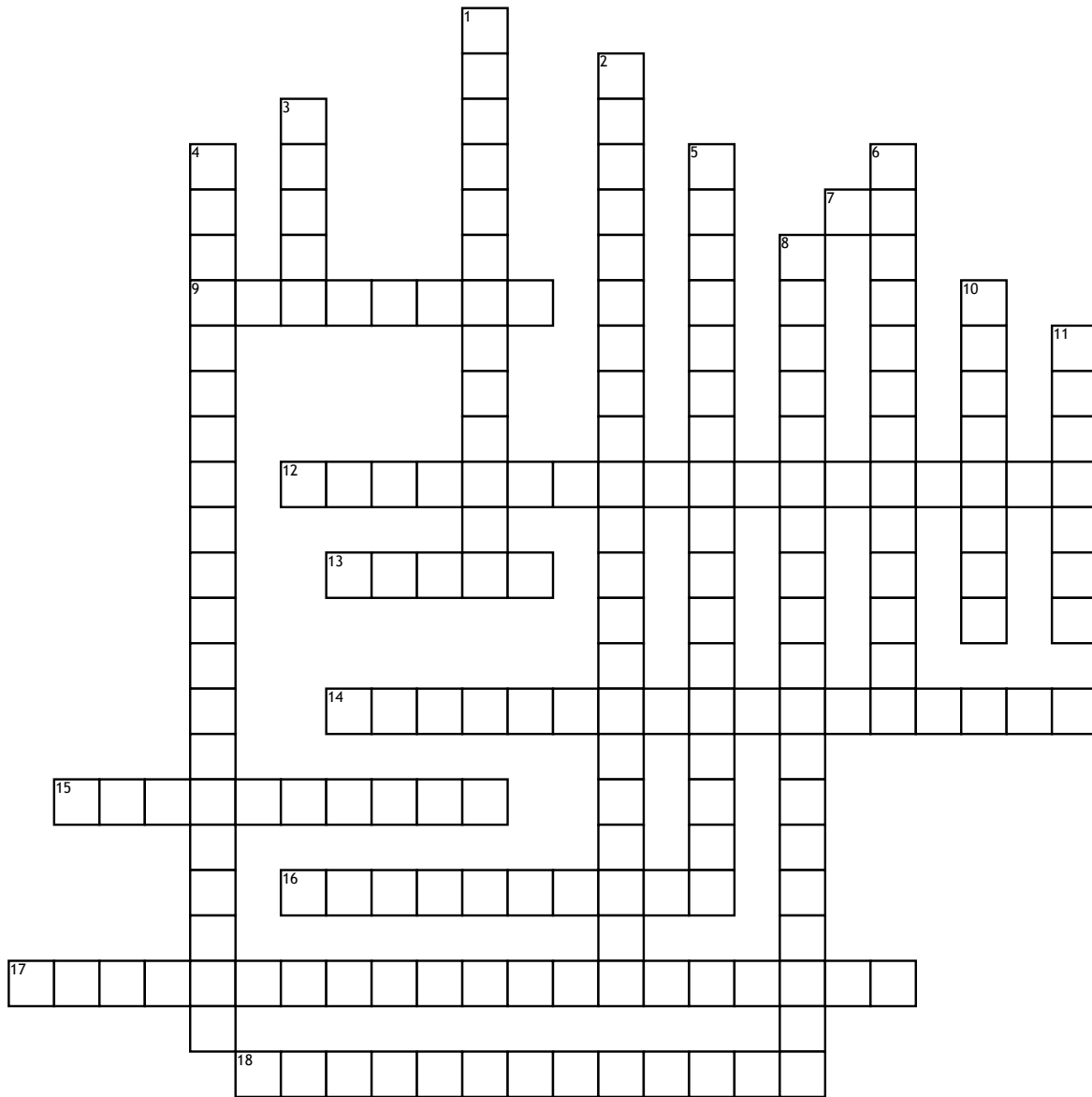


Name: _____

Injury and Disease



Across

7. A progressive disease that attacks CNS myelin, leaving areas of hard scar tissue (sclerosis). Ultimately disables axon affecting neuronal transmission.

9. A form of seizure that involves a loss of consciousness

12. A neurological condition in which, after damage to one hemisphere of the brain, a deficit in attention to the opposite side of space is observed. Occurs from a stroke

13. An unusual sensation prior to a seizure.

14. A degenerative disorder of the central nervous system that often impairs the sufferer's motor skills and speech.

15. When there is bleeding in the brain

16. A brain disease characterized by lesions in the brain that gradually destroy cells in the brain.

17. Disorders that are a result of physical or brain damage

18. The specific brain area usually associated with Prosopagnosia

Down

1. A disorder of face perception where the ability to recognize faces is impaired.

2. An example of these disorders are Dementia and Alzheimers

3. A form of treatment for Parkinson's

4. Huntington's and Parkinson's disease are examples of these kinds of disorders

5. Primary cause of Alzheimers disease

6. A type of injury based disorder where you can feel items with the hand opposite to the injury but cannot identify them.

8. Genetic anomalies, birth trauma and epilepsy are all examples of this

10. When there is a disruption of blood supply in the brain

11. A type of seizure that is localized within the brain.