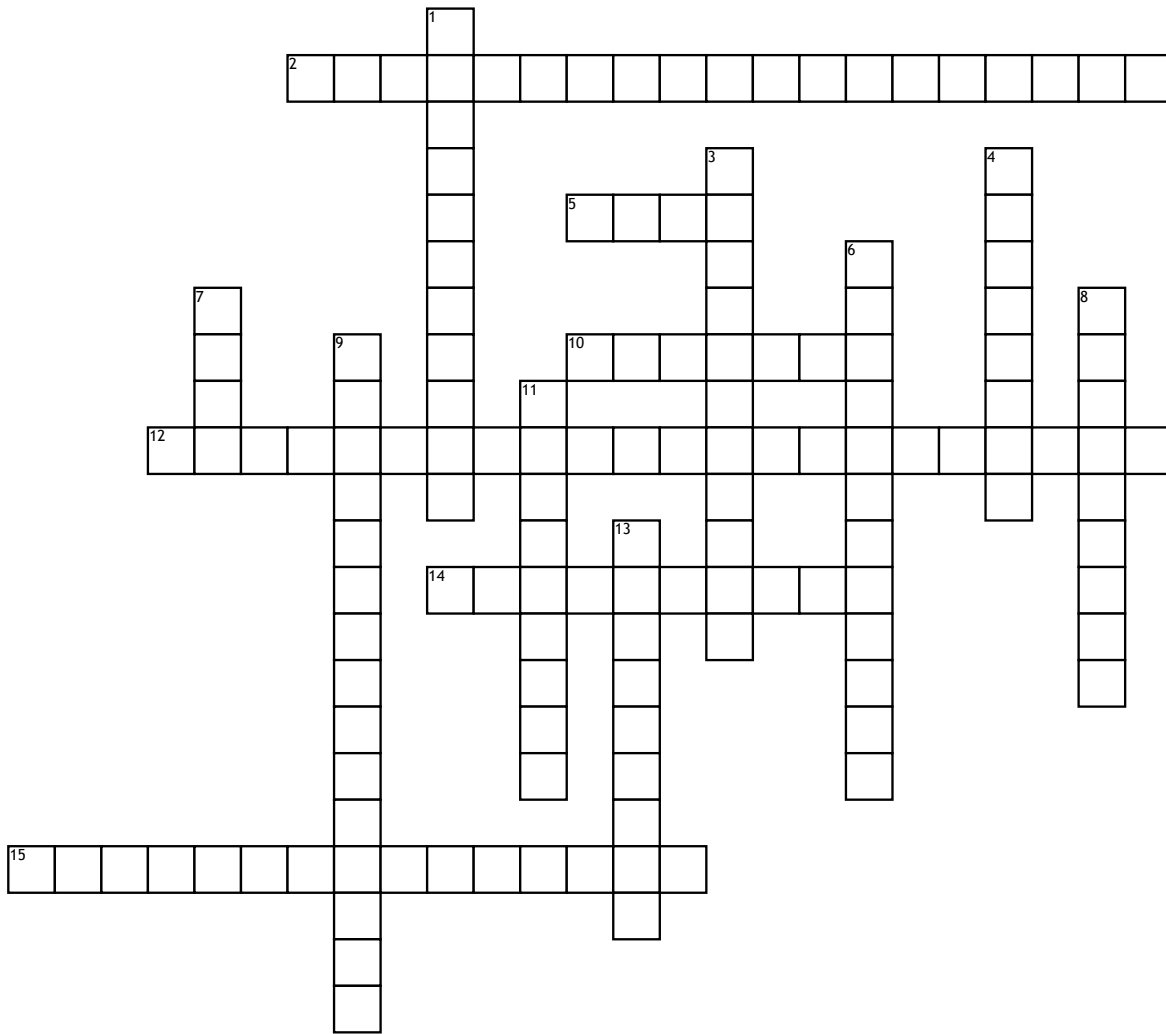


Name: _____

Normal Aging, Mild Cognitive Impairment and Dementia



Across

- 2. A protective risk hypothesis
- 5. Type of MCI most likely to lead to Alzheimer's disease
- 10. Most prominent in the prefrontal cortex
- 12. Found in large amounts in the brains of Alzheimer's patients
- 14. An unconscious form of memory

15. A gene known to be a risk factor for developing Alzheimer's

Down

- 1. A protein implicated in neurodegeneration
- 3. Structure implicated in memory
- 4. A domain which is not affected in normal aging
- 6. What type of intelligence remains intact in normal aging?

- 7. Type of neuroassessment used
- 8. The ability to focus on stimuli
- 9. It has a negative impact on performance on neuropsychological tests designed to measure other cognitive domains
- 11. Down's Syndrome
- 13. A type of executive function