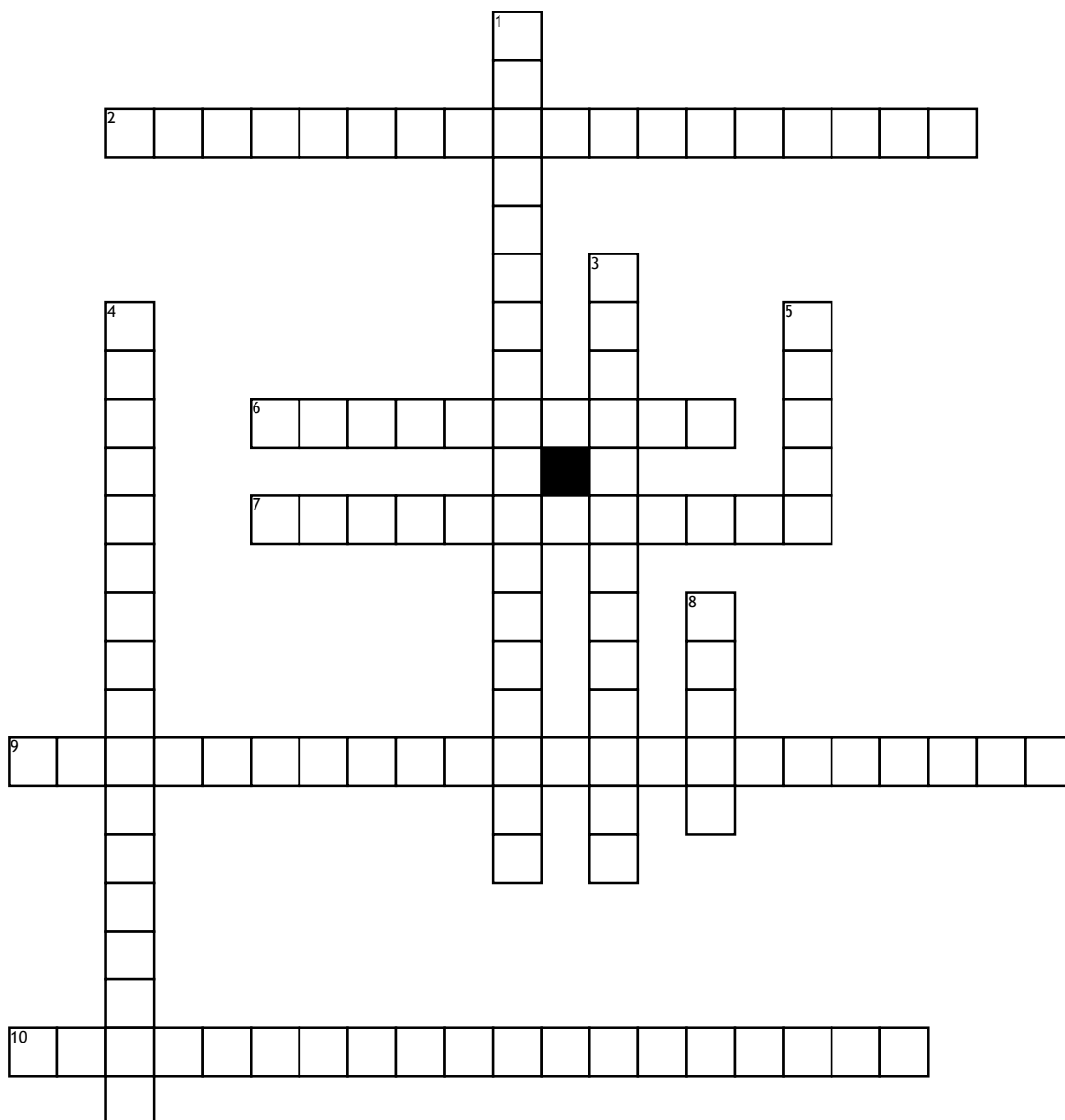


# Brain Wiring



## Across

2. rostral anterior cingulate cortex, posterior cingulate cortex, precuneus

6. large-scale morphology is affected by

7. research that allows one to study the brain through edges, nodes, and mapping of connections in the brain

9. More reduced in patients with depression

10. result of disruptions in the competitive mechanisms of axonal segregation

## Down

1. superior and middle frontal cortex, thalamus, caudate

3. activity driven synaptic refinement affects this

4. dependent on distinct aspects of the timing of electrical activity

5. connections

8. brain regions