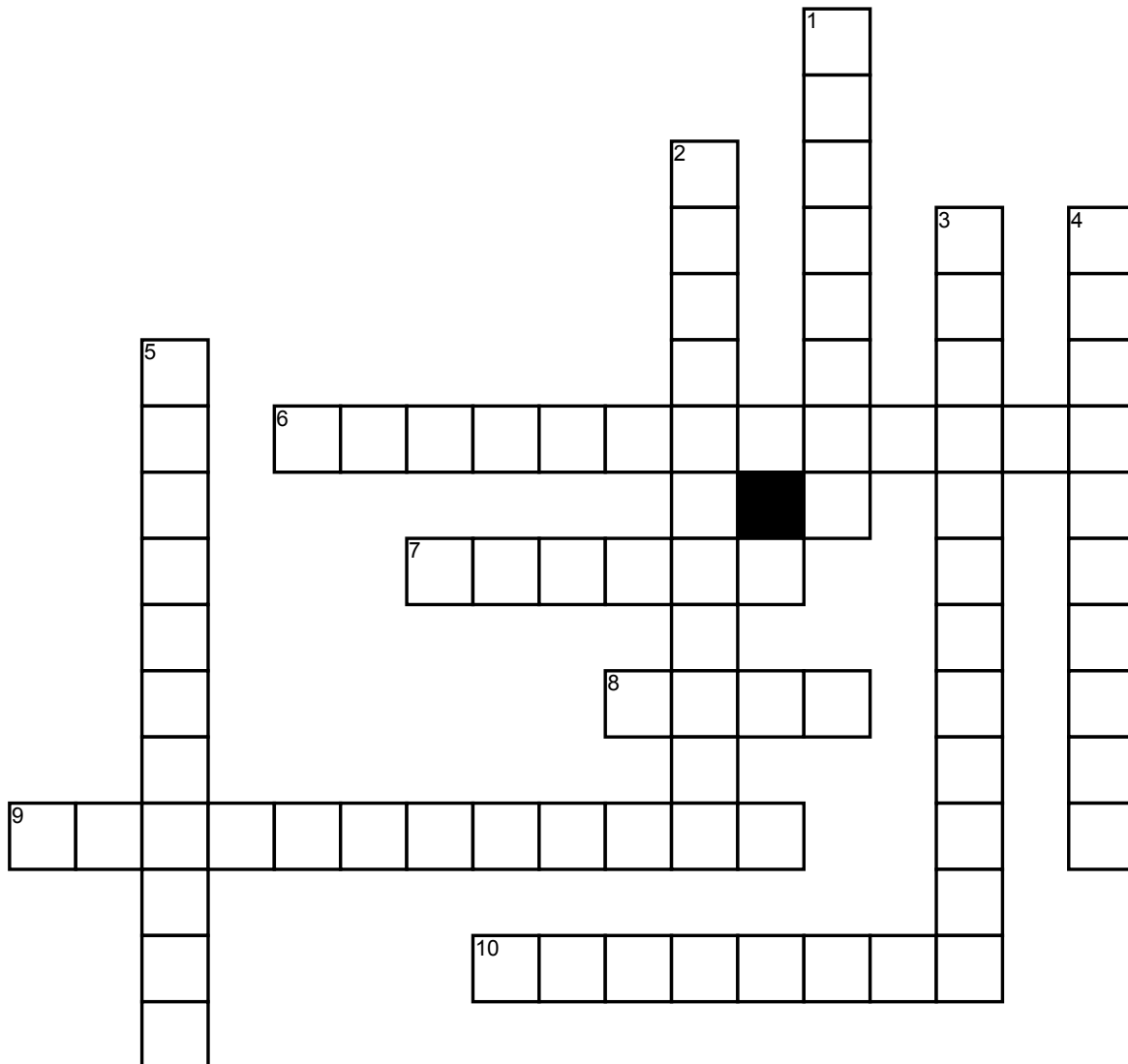


Neuroscience: The brain



Across

6. Visual cortex
7. Responsible for basic functions such as breathing, sneezing and coughing. Information is crossed from right to left and left to right.
8. Connects with the cerebellum. Involved with sleep, movement and determines how alert someone is.
9. Responsible for emotion and memory.
10. Responsible for sending all sensory information to certain parts of the brain like sight and hearing. Smell however is not involved.

Down

1. Aggression and fear
2. Personality, decision making, planning and does not fully develop until late 20s.
3. We receive stimulation from this from eating, drinking and pleasure.
4. Complex motor movements. Involves unconscious movements like walking.
5. Plays a huge role in the formation of new memories