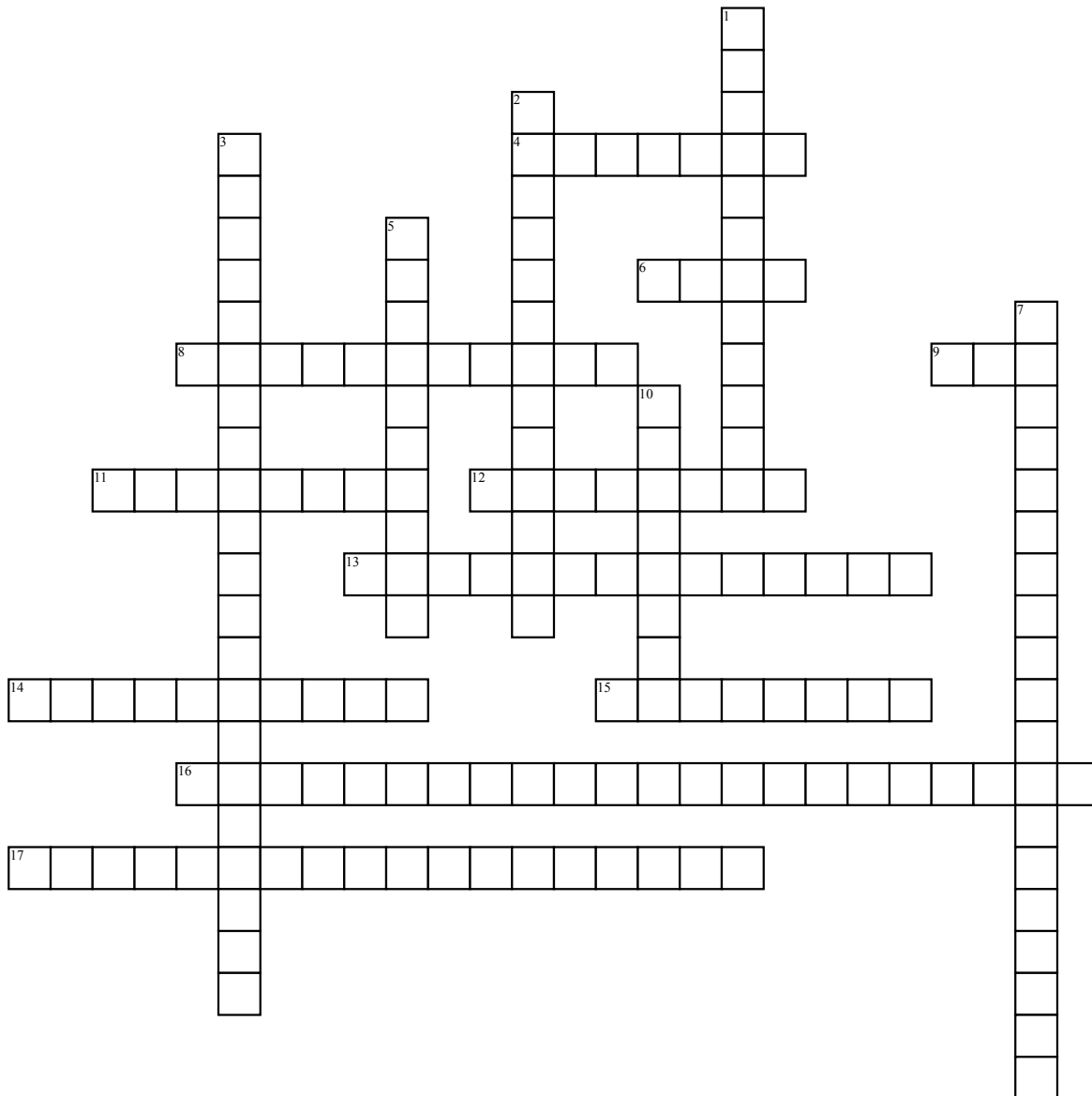


Neuroscience Crossword



Across

4. Information that goes directly to the amygdala
6. An emotion evoked by the publication of progress reports
8. thought to be the center of emotion, memory, and the autonomic nervous system.
9. Commonly caused by repeated head trauma and brain damage
11. relaying sensory information and acting as a center for pain perception.
12. Information that goes to the cortex for processing first, then the amygdala
13. a broad band of nerve fibers joining the two hemispheres of the brain.

14. The hollow part or the cavity in a brain.

15. a roughly almond-shaped mass of gray matter inside each cerebral hemisphere, involved with the experiencing of emotions.

16. Experiment that associates negative stimulus with animals to frighten a child

17. Symptoms include irritability, seizures, abnormal breathing, poor eating, bruises, and vomiting, common among babies.

Down

1. The basal ganglia are a group of structures found deep within the cerebral hemispheres.

2. involved in the regulation of voluntary movement. It is part of the basal ganglia, which, among many other things, regulate movements that occur on the subconscious level.

3. a learning process that occurs when two stimuli are repeatedly paired

5. A brain injury caused by a blow to the head or a violent shaking of the head and body.

7. A clear, colorless body fluid found in the brain and spinal cord.

10. short for corpus striatum.