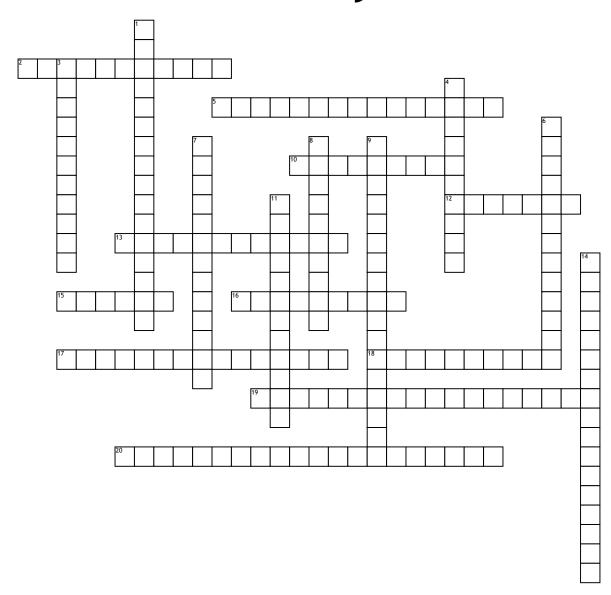
Name:	Date:
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## **Nervous System**



## **Across**

- **2.** Rounded areas on the end of the axon terminals
- **5.** Branch off the axon
- **10.** Help remove bacteria and cell debris from the CNS
- **12.** absent or defective speech or language comprehension
- 13. Form myelin sheaths around axons in the PNS
- **15.** Gray matter on the surface of the brain
- **16.** cells that line the fluid-filled cavities within the CNS

- **17.** Area involved with speech in the frontal lobe
- **18.** A type of neuroglia that serves as the major supporting tissue in the CNS
- 19. 2 or more neurons that synapse with the same neuron20. brain's electrical activity
- <u>Down</u>
- 1. Cell processes that form myelin sheaths around axons in the CNS
- **3.** Rough ER concentration that appear as microscopic granules

- **4.** major function of the cerebellum
- **6.** Specialized sheaths
- 7. Primary motor area
- **8.** An endocrine gland that may influence the onset of puberty
- **9.** located nearer target organs
- 11. part of the brain between the brainstem and the cerebrum
- **14.** Area involved with speech in the parietal lobe