

Name: \_\_\_\_\_ Date: \_\_\_\_\_

# Nervous System Terms Quiz

- |  |                                  |
|--|----------------------------------|
| 1. chronic, debilitating autoimmune disease G                                    | A. sensory neurons               |
| 2. Composed of the brain and spinal cord E                                       | B. tract                         |
| 3. carries impulses from sensory receptor to the CNS H                           | C. somatic nervous system        |
| 4. connects the CNS to the other parts of the body L                             | D. Amyotrophic Lateral Sclerosis |
| 5. nerve cells within the CNS O  | E. central nervous system        |
| 6. transmit impulse from neural cell body to stimulate target muscle and organ K | F. concussion                    |
| 7. nerve cells Q   | G. multiple sclerosis            |
| 8. motor neurons degenerate and die, loss of voluntary muscle movement D         | H. afferent nerves               |
| 9. paralysis from the shoulders down P   | I. hemiplegia                    |
| 10. injury to the head F   | J. autonomic nervous system      |
| 11. paralysis from the waist down R  | K. efferent nerves               |
| 12. cushions the brain and spinal cord M   | L. PNS                           |
| 13. transmits impulses to the CNS A  | M. cerebrospinal fluid           |
| 14. nerves that connect to the skeletal muscles C                                | N. motor neurons                 |
| 15. control most of the body's movement N  | O. interneurons                  |
| 16. nerve pain S   | P. quadriplegia                  |
| 17. paralysis on one side of the body I  | Q. neurons                       |
| 18. controls involuntary bodily functions J                                      | R. paraplegia                    |
| 19. bruising of the brain T  | S. neuralgia                     |
| 20. nerve fibers within the central nervous system B                             | T. contusion                     |