Date: _____

Nervous System Terms Quiz

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