Directions: In the book, The Brain: All about Ou		
learned a lot about the brain and how it works the definition to the word.	. resi	I your knowledge by marching
The definition to the word.	.0	
	人	
VI) Synanso		These carry messages from fingertip to the brain and back.
1.) synapse	!	inigerip to the brain and back.
2. nerves	B	A cell that processes and
2. 1181783	†	transmits information.
3. impulse	C	Something that evokes a
O.L		reaction.
4. axon	0	
	D	A reaction to a stimulus.
5. neuron	E.	A motivating force.
	L.	A monvaning lorde.
6. pathways		Takes information away from a
7. stimulus	(cell.
7. 311110103	G.	These connect one part of the
8. response		nervous system to another.
		0,9
9. sensors		The system that includes the brain and the spinal cord.
		brain and me spinar cora.
10. brain	I.	Detects electrical input.
11 spingleard		The word of the breat that
11. spinal cord		The part of the brain that controls voluntary actions.
12. central nervous system	·	comicis voicinary actions.
12. ceimano 15 37 51ein		Information from one neuron to
13. cerebrum	V	another flows through this.
	L.	The center of the nervous
701		system.
		Carries sensory information through the body.
	l	iiiioogii iile body.

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_____ Date: ____

Name: _____

Answer Key

Directions: In the book, **The Brain: All about Our Nervous System and More!**, you learned a lot about the brain and how it works. Test your knowledge by matching the definition to the word.

- 1. synapse K
- 2. nerves A
- 3. impulse E
- 4. axon <u>F</u>
- 5. neuron B
- 6. pathways <u>G</u>
- 7. stimulus C
- 8. response D
- 9. sensors <u>I</u>
- 10. brain <u>L</u>
- 11. spinal cord M
- 12. central nervous system H
- 13. cerebrum I

- A. These carry messages from fingertip to the brain and back
- B. A cell that processes and transmits information.
- C. Something that evokes a reaction.
- D. A reaction to a stimulus.
- E. A motivating force.
- F. Takes information away from a cell.
- G. These connect one part of the nervous system to another.
- H. The system that includes the brain and the spinal cord.
- I. Detects electrical input.
- J. The part of the brain that controls voluntary actions.
- K. Information from one neuron to another flows through this.
- L. The center of the nervous system.
- M. Carries sensory information through the body.