| Name | Date |
|------|------|
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Neuron Review Test Answer Sheet

Instructions: Match the items in column A with the corresponding items in column B. Write the matching letter in the space provided in column A.

| Column A | Column B |
|---|----------------------|
| 1. Junction between two neurons i | a. Nissl bodies |
| 2. A type of cell in the nervous system b | b. Neuron |
| 3. Groups of ribosomes used for protein synthesis <u>a</u> | c. Axon |
| 4. It contains chromosomes <u>d</u> | d. Nucleus |
| Membrane bound structure that plays a role in packaging peptides and proteins into vesicles h | e. Mitochondria |
| 6. It produces ribosomes <u>f</u> | f. Nucleolus |
| 7. Neurons communicate with each other through this type of processj | g. Neurotransmitters |
| 8. Important for energy production within cells <u>e</u> | h. Golgi apparatus |
| 9. Neurons contain these chemicals g | i. Synapse |
| 10. Ribosomes are not found in this part of a neuronc | j. Electrochemical |