

## Neuron Anatomy And Physiology Exercise 13 Answers

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The term synapse means "coming together." Where two structures or entities come together, they form a synapse. Although one can u to mean any cellular junction, in physiology we traditionally limit its usage to: the junction of two neurons, the junction between a neur (ex. the neuromuscular junction), or the interface between adjacent cardiac muscle ...

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6.6 Exercise, Nutrition, Hormones, and Bone Tissue; 41. ... 27.2 Anatomy and Physiology of the Female Reproductive System; 189. ... sha with two processes extending from the neuron cell body—the axon and one dendrite blood-brain barrier (BBB)

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12.2 Nervous Tissue – Anatomy and Physiology  
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Neuron Anatomy and Physiology 10 The cellular unit of the nervous system is the neuron. What is the major function of this cell type?

supporting cells, or neuroglia, have numerous functions. Name three. s s IVR S k 30 Match each statement with a response chosen from neuron

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Essentials of Human Anatomy & Physiology Laboratory Manual

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Neurons

Neurons and Nerves Neurons are unique for many reasons. For one, they have a shape that is not like any other cells. Nerve cells are the longest cells in your body. There are nerve cells as long as a meter. They stretch from your hips all the way down to your toes! This is unlike most cells, which are usually very short. Most cells are 20 micrometers in

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