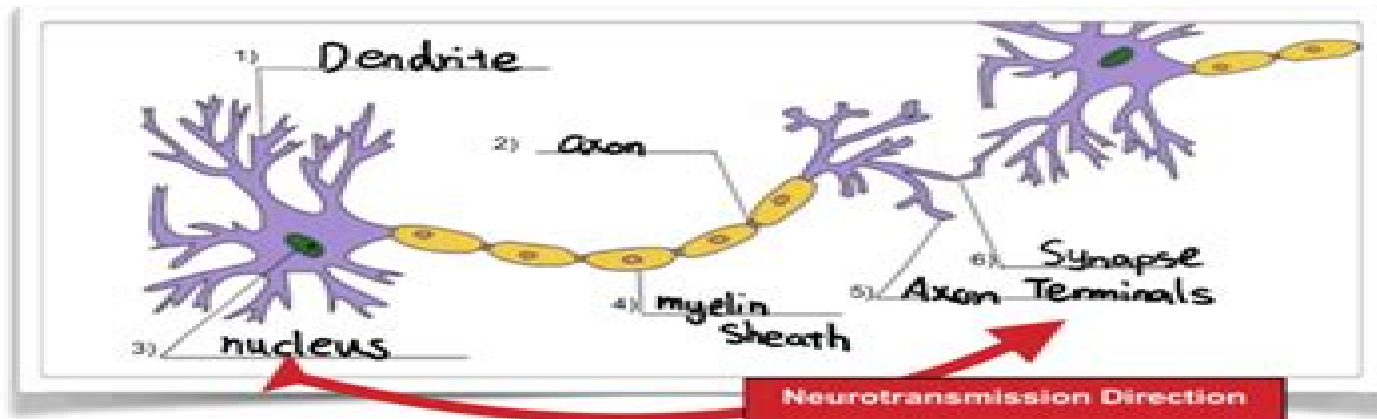


**NEURONS** are nerve cells that provide communication throughout the body.

Read the statements below and label the neuron using clues from the statements

- The **cell body** is in charge of the neuron. It fuels the neuron's activities and contains the nucleus, but not the axons or dendrites.
  - **Nucleus** is located in the cell body and contains genetic material in the form of chromosomes.
  - **Axon** carries the messages away from the cell body.
  - **Myelin Sheath** covers the axon to protect it and help messages travel faster and easier.
  - **Dendrites** receive messages from other neurons and conducts them to the cell body.
  - The **synapse** is the junction between the axon terminals of one neuron and the dendrites of another neuron.
- jhj- **Axon Terminals** fibers at the end of the axon that transmits neurotransmitters to the dendrites of another neuron.



## NEURON Review

Nerve cells, called <sup>(7)</sup> neurons, run through our entire bodies and communicate with to each other.

### A. Components of a Neuron

- <sup>(8)</sup> dendrites receives information from other neurons and pass the message through the cell body.
- <sup>(9)</sup> axon carries messages away.
- What purpose does the cell body play? <sup>(10)</sup> produces energy that fuels the neuron's activity
- What purpose does the fatty myelin play? <sup>(11)</sup> insulates and protects the axon

### B. Communication Process

In order for a message to be sent from one neuron to another neuron, it must cross the synapse. This is a junction between the axon terminals of one neuron and the dendrites of another neuron. (It's a small gap, less than a millionth of an inch wide.)

# Neuron Function Answer Key

**Scott C. Dulebohn**



## Neuron Function Answer Key:

**HUMAN ANATOMY AND PHYSIOLOGY-II** Mrs. Sakshi Sharma, Mrs. Shweta Sandeep Satkar, Ms. Priyanka D. Yadav, Dr. Ayushi Purohit, Dr. Sourabh Sharma, 2025-05-02 Textbook of Human Anatomy and Physiology II is a comprehensive guide designed to deepen understanding of human body systems. It begins with an in-depth look at the nervous system exploring neurons, synapses, and neurotransmitters. The central nervous system section delves into brain structure, spinal cord functions, and reflex activity. In the digestive system, it details the anatomy and roles of major organs like the stomach, intestines, liver, and pancreas. Processes like digestion, absorption, and related gastrointestinal disorders are clearly explained. The energetics chapter introduces ATP production and basal metabolic rate, emphasizing cellular energy dynamics. The respiratory system is presented with focus on lung anatomy, gas transport, and artificial respiration techniques. Anatomy and physiology of the urinary system, including nephrons and kidney functions, are thoroughly discussed. It also explains the micturition reflex and kidney roles in pH regulation and the renin-angiotensin system. The endocrine system section offers detailed insights into hormone mechanisms and glandular disorders. Structures and functions of glands like the pituitary, thyroid, adrenal, and pancreas are carefully outlined. The roles of lesser-known glands like the pineal and thymus are also explored in depth. The reproductive system chapter covers both male and female anatomy, physiology, and reproductive cycles. It explains complex processes like menstruation, fertilization, pregnancy, and parturition. Key reproductive events like spermatogenesis and oogenesis are clearly illustrated. The book ends with a foundational introduction to genetics, touching on chromosomes and DNA. Concepts like protein synthesis and patterns of inheritance help bridge physiology with molecular biology. The language is student-friendly, supported with diagrams and clinical correlations. Each system is explained functionally and structurally, reinforcing learning through physiological context. Ideal for students in health and life sciences, this book builds a strong base in human anatomy and physiology. Neuronal Identity from Fate Specification to Function Nikolaos Konstantinides, Filipe Pinto-Teixeira, Simon Hippenmeyer, Luisa Cochella, Marisa Karow, 2023-02-02

**The Tell** V S Ramachandran, 2012-05-17 The brain remains a mystery to us. How can a three-pound mass of jelly that can fit in our palm imagine angels, contemplate the meaning of infinity, and even question its own place in the cosmos? Renowned neuroscientist Prof V S Ramachandran takes us on a fascinating journey into the human brain by studying patients who exhibit bizarre symptoms and using them to understand the functions of a normal brain. Along the way, he asks big questions: How did abstract thinking evolve? What is art? Why do we laugh? How are these hardwired into the neural mechanisms of the human brain, and why did they evolve? Brilliant, lucid, and utterly compelling. *The Tell Tale Brain* is a path-breaking book from one of the leading neuroscientists.

*Neurogenetics* Boris Egger, 2022-12-08 This textbook provides students with knowledge of neurogenetics, neurogenesis, neuronal specification and function, neuronal networks, learning and memory formation, brain evolution, and neurodegenerative diseases. Students are introduced to topics of classical developmental genetics as well as modern

molecular and neurogenetic methods Using a wealth of examples from current research the textbook takes a strong applied approach Using animal models such as *Drosophila melanogaster* and *Caenorhabditis elegans* as well as mammalian systems the interrelationships between genes neurons nervous systems and behaviour under normal and pathological conditions are illustrated The textbook aims encourage students to address biological questions in neurogenetics and to think about the design of their own experiments It targets primarily master and graduate students in neurobiology but is also a valuable teaching tool for instructors in these fields

**This Is Your Brain: Teaching About Neuroscience and Addiction Research** Terra Nova Learning Systems,2012 The need for studentsOCO understanding of the value of the neurosciencesOCOand the damaging effects of illicit drug use the mechanisms of addiction and the scientific and ethical basis of animal based drug abuse researchOCOis critical to creating a better future for our children from the Introduction This innovative middle school curriculum presents 10 comprehensive ready to use lessons about contemporary real world issues involved in drug use and abuse

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*Principles of Frontal Lobe Function* Donald T. Stuss,Robert T. Knight,2013 Principles of Frontal Lobe Function Second Edition is an expanded volume divided into 9 sections representing major research and clinical disciplines including new topics such as social neuroscience This book will provide clinicians researchers and students with the most current information as the mystery of the frontal lobes is unraveled

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**Fundamental Neuroscience** Larry Squire, 2013 This comprehensive textbook seeks to define the full scope of neuroscience Developed in accordance with results of extensive reviews the text is divided into seven integrated sections

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