

Chapter 35 Nervous System Vocabulary Review Answers



Chapter 35 Nervous System Vocabulary

Chapter 35: Nervous System. in gymnosperms, a seed-bearing structure; in the retina of the eye, a photoreceptor that responds to light of different colors, producing color vision.

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Chapter 35: Nervous System. causes the neurons inner cell membrane to become more positively charged which causes the neurons inner cell membrane to become more positively charged and then the sodium ions diffusing through the intracellular fluid of the internode to the next node.

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Chapter 35 Nervous System. CONSIST OF CIRCUITS OF NEURONS AND SUPPORTING CELLS... The spinal cord conveys information from and to the brain... CNS composed of brain and spinal cord... Gray matter, which consi... Spinal cord conveys information from and to brain... NERVOUS SYSTEMS CONSIST OF CIRCUITS OF NEURONS AND SUPPORTING CELLS...

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Chapter 35 Nervous System Vocabulary Review Answer

Workbook/Chapter 35Chapter 35 Nervous System, SE Biology Chapter 35, Nervous System. Vocabulary and key concepts, Chapter 35, Biology, Nervous System. STUDY. PLAY. Muscle tissue. Tissue that controls the internal movement of materials in the body, as well as external movement

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Chapter 35, Nervous System (continued) Peripheral Nervous System Sensory division Somatic nervous system Motor division Autonomic nervous system is separated into consists of 20. Circle the letter of each activity that is controlled by the somatic nervous system. a. Beating of the heart c. Wiggling the toes b. Lifting a finger d. Pulling foot away from tack 21.

Chapter 35 Nervous System, TE - Biology at the Rural

the nervous system, whereas drugs known as decrease the action of the nervous system. 14. A(An) is an uncontrollable dependence on a drug. 15. A group of birth defects caused by the effects of alcohol on an unborn child is called . Name Class Date Chapter 35 Nervous System Chapter Vocabulary Review 442 Teaching Resources/Chapter 35

15. 14. 13. 12.

DemonstrationFigure 35-5 The nervous system controls and coordinates functions throughout the body. The basic units of the nervous system are neurons. 35-2 The Nervous System Nervous System 897 1 FOCUS Objectives 35.2.1 Identify the functions of the nervous system. 35.2.2 Describe how a nerve impulse is transmitted. Vocabulary Preview

35-2 The Nervous System Section 35-2

peripheral nervous system: receives information from the environment and relays commands from the central nervous system to organs and glands: peripheral nervous system: consists of all the nerves and associated cells that are not part of the brain and spinal cord: Divisions of peripheral nervous system are... sensory, motor,somatic and ...

Quia - Biology Chapter 35: The Human Nervous System

CHAPTER 25: The Nervous System - VOCABULARY (SCIENCE) Tools. Copy this to my account; E-mail to a friend; Find other activities; Start over; Help; A B; Central Nervous System (CNS) consists of

your brain and spinal cord: Peripheral Nervous System (PNS) all the parts of the nervous system except for the brain and spinal cord:

CHAPTER 25: The Nervous System - VOCABULARY (SCIENCE) - Quia

Chapter 35 – The Nervous System Section 35-1 35-2 The Nervous System C. The Nerve Impulse

1. The Resting Neuron – balance of sodium and potassium ions in cell (sodium out; potassium in) 2.

The Moving Impulse – begins with a stimulus from environment or another neuron

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The brain consists of the cerebrum, cerebellum, and brain stem. 35.3.1 Identify the functions of the central nervous system. 35.3.2 Describe the functions of the peripheral nervous system. Point out that all of the Vocabulary terms refer to structures within the brain except for two terms.

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