

## Chapter 35 Nervous System Te

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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 ...

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**Chapter 35 - The Nervous System - Principles of Biology ...**  
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Chapter 35 The Nervous System . I. The Nervous System A.The Nervous System 1. Functions a. Controls and coordinates functions throughout the body and responds to internal and external stimuli B. Neurons 1. Cells that transmit electrical signals in the Nervous System . Axon terminals Myelin sheath ...

**Chapter 35 The Nervous System**  
Chapter 35: Nervous System. STUDY. Flashcards. Learn. Write. Spell. Test. PLAY. Match. Gravity. Created by. tfreeee. Terms in this set (116) Connectome. A comprehensive map of neural connections in the brain used primarily to describe, capture, map, and understand the organization of neural interactions with in the brain.

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Chapter 35 - Nervous System. Chapter 35 in the Prentice Hall Bio book. Most (except easy) bolded words about the nervous system and basic body systems. STUDY. PLAY. epithelial tissue. membranous tissue covering internal organs and other internal surfaces of the body. connective tissue.

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910 Chapter 35 1 FOCUS Objectives 35.5.1 Name the different classes of drugs that directly affect the nervous system. 35.5.2 Describe the effect of alcohol on the body. Vocabulary Preview Challenge students to predict how the Vocabulary terms addiction and ... 0890\_0914\_bi\_c07\_te 3/10/06 7:40 PM Page 910. Nervous System 911 Figure 35-17 Many ...

**35-5 Drugs and the Nervous System Section 35-5**  
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35.3. The Central Nervous System. The central nervous system is made up of the brain and spinal cord and is covered with three layers of protective coverings called meninges (from the Greek word for membrane). The outermost layer is the dura mater with the primary function for this thick layer is to protect the brain and spinal cord.

**35.E: The Nervous System (Exercises) - Biology LibreTexts**  
Chapter 35: The Nervous System; Brittany T. • 27 cards. Neurons. Specialized cells that can receive and transmit chemical or electrical signals. Glia. Cells that provide support functions for the neurons by playing an information processing role that is complementary to neurons ...

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peripheral nervous system: receives information from the environment and relays commands from the central nerous 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 35 Animal Nervous System (slides) Tabitha N. • 103 cards. do all multicellular animals have a nervous system? yes, except sponges. nervous system. network of interconnected nerve cells . function of nervous system . allow to sense/respond to enviornment ; coordinate muscles ...