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Chapter 9: Nervous System. This chapter is divided into three main sections: the neuron, parts and functions of the brain, and finally the cranial nerves. This unit includes a dissection of the sheep brain and a project on brain disorders. Part 1: Introduction to the Nervous System. Notes: Chapter 9; Part A - introduction, neurons, and nerve impulses

Anatomy & Physiology - Nervous System

Chapter 9 Nervous System Study Guide question Which of the following terms means pertaining to the brain and spinal cord/canal? a. cerebellar b. meningocele c. cerebrospinal d. serous e. spina

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Chapter 9 Nervous System General Functions of the Nervous System: The nervous system is composed of neurons and neuroglia. _____ at the ends of peripheral nerves gather information and convert it into nerve impulses. What are the three general functions of the nervous system? The Central Nervous System is

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made up of the _____ and _____.

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Chapter 9: Nervous System 1) Describe the major functions of the nervous system. a) Three major functions i) Sensory input ii) Integration and processing (1) Decision making iii) Motor output/response b) Command center for all body functions (all activities collectively called physiology) 2) Differentiate between the somatic and autonomic divisions of the nervous system.

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Chapter 9 Nervous System. STUDY. Flashcards. Learn. Write. Spell. Test. PLAY. Match. Gravity. Created by. annewells82 TEACHER. Key Concepts: Terms in this set (197) Neurons. The basic units of structure and function in the nervous system are. Nucleus. In the diagram, the letter A is pointing to:

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The Nervous System Functions of the Nervous System 1. Gathers information from both inside and outside the body - Sensory Function 2. Transmits information to the processing areas of the brain and spine 3. Processes the information in the brain and spine – Integration Function 4.

The Nervous System - Science Olympiad

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Answers

The basic unit of the nervous system that operates through electrical impulses, which communicate with other neurons through chemical signals. Neurons receive, integrate, and transmit information in the nervous system. CELL BODY, DENDRITE, AXON

Chapter 9: The Nervous System - The Language of Neurology ...

The diagram given below is a representation of a certain phenomenon pertaining to the nervous system. Study the diagram and answer the following questions: (i) Name the phenomenon which is being depicted. (ii) Give the technical term for the point of contact between the two nerve cells. (iii) Name the parts 1, 2, 3, and 4.

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