

## 35 2 The Nervous System Workbook Answers

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35.2 – The Nervous System . Regents Biology! Objectives! Describe the components of a neuron and their functions. ! Describe how an action potential is generated and propagated. ! Describe how an impulse is transmitted across synapses. Regents Biology! Why do animals need a nervous system?!

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[Nervous system - Wikipedia](#)

Nervous systems throughout the animal kingdom vary in structure and complexity, as illustrated by the variety of animals shown in Figure 35.2. Some organisms, like sea sponges, lack a true nervous system. Others, like jellyfish, lack a true brain and instead have a system of separate but connected nerve cells (neurons) called a "nerve net."

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### Section 35-2 The Nervous System

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Nervous systems throughout the animal kingdom vary in structure and complexity, as illustrated by the variety of animals shown in Figure 35.2. Some organisms, like sea sponges, lack a true nervous system.

### 35: The Nervous System - Biology LibreTexts

of the autonomic nervous system? Title: Biology Author: Hendry, Grant K. (ED16) Created Date:

2/3/2014 7:43:06 PM

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The nervous system is a highly complex part of an animal that coordinates its actions and sensory information by transmitting signals to and from different parts of its body. The nervous system detects environmental changes that impact the body, then works in tandem with the endocrine system to respond to such events.

### 35 | THE NERVOUS SYSTEM

#### 35 2 The Nervous System

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### 35.2 - The Nervous System - Quia

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 ...

[Chapter 35 Nervous System, TE - Biology at the Rural](#)

35-2 The Nervous System Slide 48 of 38 try to "outsmart" your foot 1. While sitting at your desk, lift your right foot off the floor and make clockwise circles with it. 2. Now, while doing this, draw the number '6' in the air with your right hand.... Your foot will change direction. You can't do it. It's pre-programmed in your brain!

[Chapter 35 Nervous System, SE](#)

Chapter 35, Nervous System (continued) Peripheral Nervous System Somatic 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.

Today Hank kicks off our look around MISSION CONTROL: your nervous system.--Table of Contents: Sensory Input, Integration and Motor Output 1:36 Organization of Central and Peripheral Systems 2:16

[35-2 The Nervous System](#)

35.5: Nervous System Disorders A nervous system that functions correctly is a fantastically complex, well-oiled machine—synapses fire appropriately, muscles move when needed, memories are formed and stored, and emotions are well regulated. Unfortunately, each year millions of people in the United States deal with some sort of nervous system ...

### 35 2 The Nervous System

Section 35-2 The Nervous System(pages 897-900) This section describes the nervous system and explains how a nerve impulse is transmitted. Introduction (page 897) 1. What is the function of the nervous system?The nervous system controls and coordinates functions throughout the body and responds to internal and external changes. Neurons ...

### 35-2 The Nervous System Section 35-2

Chapter 35: Nervous System. STUDY. PLAY. specialized cell. cell that is uniquely suited to performing a particular function. epithelial tissue. tissue that covers the surface of the body and lines internal organs. connective tissue. tissue that holds organs in place and binds different parts of the body together.

[Chapter 35-2 The nervous system Flashcards | Quizlet](#)

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