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system consists of: the central nervous system (CNS) – the brain and spinal cord the peripheral nervous system – nerve cells that carry information to or from the... *Nervous system - The nervous system - GCSE Biology (Single ...* *Sensory Input - Sensory receptors present in the skin and organs respond to external & internal stimuli by generating nerve impulses that to the central nervous system* *Integration - The brain and spinal cord of the Central Nervous System combine and sum up all the data received from the body and send out nerve impulses.* *Introduction to Neuroanatomy - Physiopedia* *SPINAL CORD (CENTRAL NERVOUS SYSTEM)* *The spinal cord is a long tubular structure that is divided into a peripheral white matter (composed of myelinated axons) and a central gray matter (cell bodies and their connecting fibers). When viewed in cross section, the gray matter has pairs of horn-like projections into the surrounding white matter.* *Introduction to the Peripheral Nervous System* *The central nervous system includes the brain and spinal cord, while the peripheral nervous system is split up into the somatic and autonomic nervous systems. The somatic nervous system is involved in the movement of our skeletal muscles.* *An Introduction To The Sympathetic and Parasympathetic ...* *Disorders that affect the brain, spinal cord, and nerves are called neurologic disorders. Neurologic symptoms—symptoms caused by a disorder that affects part or all of the nervous system—can vary greatly because the nervous system controls so many different body functions.* *Introduction to Symptoms of Brain, Spinal Cord, and Nerve ...* *At this point, the early nervous system is a simple, hollow tube. It runs from the anterior end of the embryo to the posterior end. Beginning at 25 days, the anterior end develops into the brain, and the posterior portion becomes the spinal cord.* *7.1: Anatomy of the Nervous System - Biology LibreTexts* *Start studying Chapter 10 - The Nervous System: Introduction, Spinal Cord, and Spinal Nerves - Vocabulary. Learn vocabulary, terms, and more with flashcards, games, and other study tools.* *Chapter 10 - The Nervous System: Introduction, Spinal Cord ...* *The central nervous system is made up of the brain and spinal cord, while the peripheral nervous system consists of the nerves that extend to all the other organs in the body. The autonomic nervous system is part of the peripheral nervous system and comprises the sympathetic and parasympathetic nervous systems.* *Human Nervous System - Online Certification | Alison* *Introduction to the nervous system* *The nervous system has three main functions: sensorial input, integration of data and motor output. Sensorial input occurs when the body gathers information or data using neurons, glia and synapses. The brain then processes and integrates this data.* *Introduction to the nervous system | Share4Rare* *1/5/15* *Nervous System Introduction study guide by oddleunik90 includes 189 questions covering vocabulary, terms and more. Quizlet flashcards, activities and games help you improve your grades.* *Sensory Input - Sensory receptors present in the skin and organs respond to external & internal stimuli by generating nerve impulses that to the central nervous system* *Integration - The brain and spinal cord of the Central Nervous System combine and sum up all the data received from the body and send out nerve impulses.*

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The central and the peripheral nervous system. Central nervous system - It is composed of the brain and spinal cord that received, process and send the information to the peripheral nervous system.

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The Nervous System | Boundless Psychology

So here's the root in the back that have the ganglia and the way these spinal nerve roots work are that the afferent neurons bringing information into the central nervous system travel through the spinal nerve roots in the back and the efferent neurons that are carrying information away from the central nervous system travel in the spinal nerve roots in the front and then they come together in the spinal nerves, so we call those mixed nerves because they have a mix of afferent and efferent ...

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