Description The quiz consists of 10 multiple-choice questions. Instructions Modify Add Question Here **Multiple Choice** 10 points Modify Remove Question In the remarkable case of Phineas Gage, the railroad worker whose brain was damaged in a freak accident, the most significant change he experienced involved his **Answer** senses of taste and smell. coordination. personality. intelligence. Add Question Here **Multiple Choice** 10 points Remove Question The entire nervous system is divided into two major parts: What are they? **Answer** central and peripheral sympathetic and parasympathetic peripheral and somatic somatic and autonomic Add Question Here **Multiple Choice** 10 points Modify Remove Question You don't have to think about pumping blood through your body or maintaining proper glucose levels, thanks to the nervous system which regulates internal states such as heartbeat, body temperature, and digestion. autonomic somatic sympathetic central Add Question Here **Multiple Choice** 10 points Remove Question Which of the following is NOT a part of the brain? **Answer** endocrine system limbic system brainstem cerebral cortex Add Question Here **Multiple Choice** Remove Question Nerve cells receive and send information throughout the body in the form of __ Answer electromagnetic electrical electrochemical chemical Add Question Here **Multiple Choice** 10 points Modify Remove Question The brain is not involved when you **Answer** reflexively pull you hand away from a hot stove. make an angry gesture at a motorist. are daydreaming. smile at a joke made by a friend. Add Question Here **Multiple Choice** 10 points Modify Remove Question The effect of the myelin sheath on an axon is to **Answer** prevent the passage of information across a synapse. make electrical impulses move faster. prevent the growth of the neuron.

Name

Quiz 2

protect the soma.

Multiple Choice

Multiple Choice

Multiple Choice

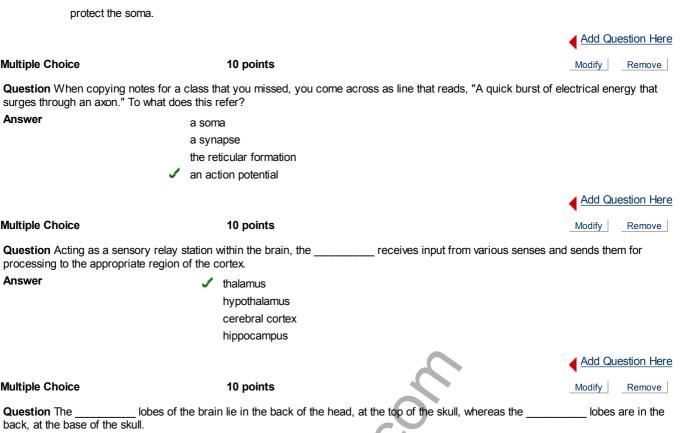
Question The

Answer

back, at the base of the skull.

occipital; parietal parietal; occipital temporal; parietal

Answer



Add Question Here