

The nervous system



Class Name Match each of the following terms to its definition: Nerve Pituitary gland Nerve impulse Neurons Negative feedback Nervous system Neurotransmitter Peripheral nervous system - a system that will turn off a particular hormone within the blood onde it reaches a certain level 2. _____ - nerve fibers are wrapped together like a rope that is made of many thin strings, and severed in connective tiesus. 3. **PREVIEW** the perip network the body Please Sign In or Sign Up to download the printable version of this worksheet **5.** message cord, and - a chemical released by the axon that allows the nerve impulse to cross the synapse - the nerves that branch from the central nervous system throughout the body - a small gland at the base of the brain that communicates with the hypothalamus to control many body functions, including bone and tissue growth



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Name Class Date Match each of the following terms to its definition: Nerve Pituitary gland Nerve impulse Neurons Nervous system Negative feedback Neurotransmitter Peripheral nervous system 1. negative feedback - a system that will turn off a particular hormone within the blood once it reaches a certain level **2. nerve** - nerve fibers are wrapped together like a rope that is made of many this strings and severed in connective tissue 3. nerve 4. nervo **PREVIEW** and the r organs; a parts of t Please Sign In or Sign Up to download the printable version of this worksheet 5. neuro cells that other pai 6. neurotransmitter - a chemical released by the axon that allows the nerve impulse to cross the synapse 7. peripheral nervous system - the nerves that branch from the central nervous system throughout the body **8. pituitary gland** - a small gland at the base of the brain that communicates with the hypothalamus to control many body functions, including bone and tissue growth