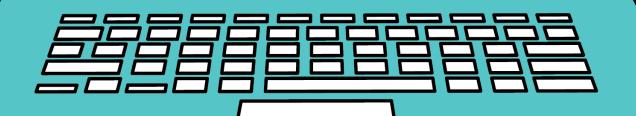


swer	Type Answer Here		Fill in the Blank	Type Answer Here
es of			9. The nervous system includes the brain and spinal cord.	
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NFRVOUS SYSTEM

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- Motor nerves control our nucles. The gnals from the brain to the muscle.
- Sensory nerves use the skin, eyes nose, and ears to interpret information from the five sense, sight, tas smell, hearing). Sensory nerves travel from senses to the prain.

The central nervous includes the brain and spinal cord three-pound brain controls the nervous system. It acts like a conjuite because it organizes, processes, and distributes information. Billions of nerve cells store and transmit information inside the brain. The brain has three main parts:

- Cerebrum, the largest part of the brain
- · Cerebellum, under the cerebrum and at the back of the brain
- · Brain stem, which is 18 inches long and 1/2-inch thick

The cerebrum handles reason, planning, memory, and the senses. It also stores memories and allows feelings and emotions. It has a wrinkly outer surface called the cerebral cortex. Here is where you feel, imagine, think, see, and remember. The cerebrum is 85 percent of the brain. Intelligence, memory, personality, emotion, speech, and ability to feel and move come from the cerebrum.

There are two halves (called hemispheres) of the cerebrum, each controlling the body's opposite side.

- The left hemisphere is logical, analytical, and objective. It thinks with words and is more linear, sequencing, and math-oriented.
- The right hemisphere is intuitive, creative, and subjective. This half
 uses feeling, visualization, intuition, and is more art-directed.
 The right half of the cerebrum controls the left side of the body,
 while the left half controls the right side. Connecting the right and left

The cerebellum controls coordination, posture, balance, speech, and movement

halves is the corpus callosum.

The brain stem links the brain to the spinal cord. This message center transmits signals for breathing, swallowing, heart rate, blood sure, digestion, consciousness, and other vital processes.

The spinal cord is like a highway for transmitting information. It is not the brain and peripheral nervous system with 31 pairs of spinal in

The group ervous system connects the central nervous system gans and live there are two main parts: the somatic nervous stem and the group system.

- ve somatic cus system erves communicate with very muscles organs.
- nal Nerves and spals between spinal cord and the body.

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- The parasympametic nerv
 ps to a ps to
- The sympathetic nervous stresses. This is the body and open sponse.

The entire nervous system works by make you think, learn, move, and behave.



PLEASE VIEW THE VIDEO TO SEE HOW THIS PRODUCT WORKS

