



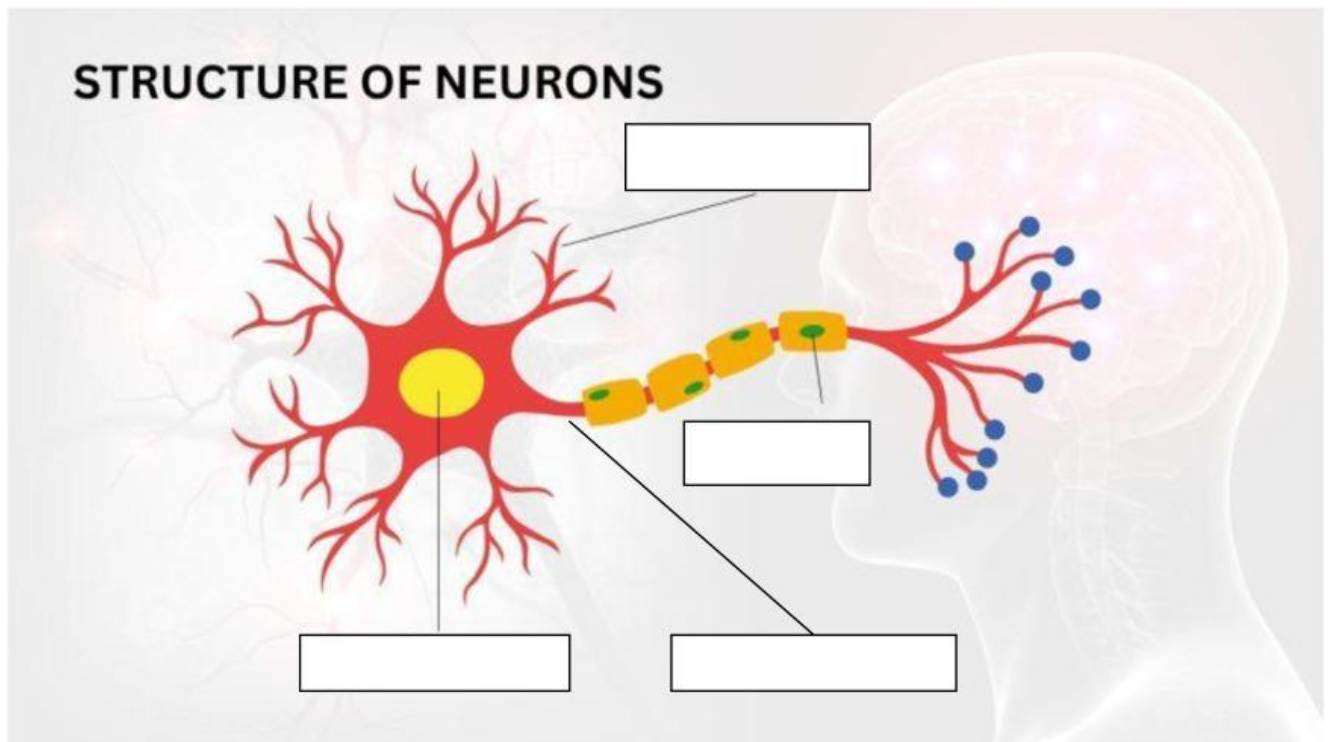
NERVOUS SYSTEM

The nervous system controls sensation, thought, movement and all the body activities.

1-Levels of organization

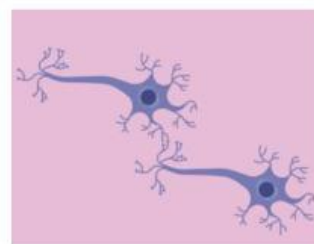
Cell	Tissue	Organ	Organ system	Organism

2- Nerve cell or neuron



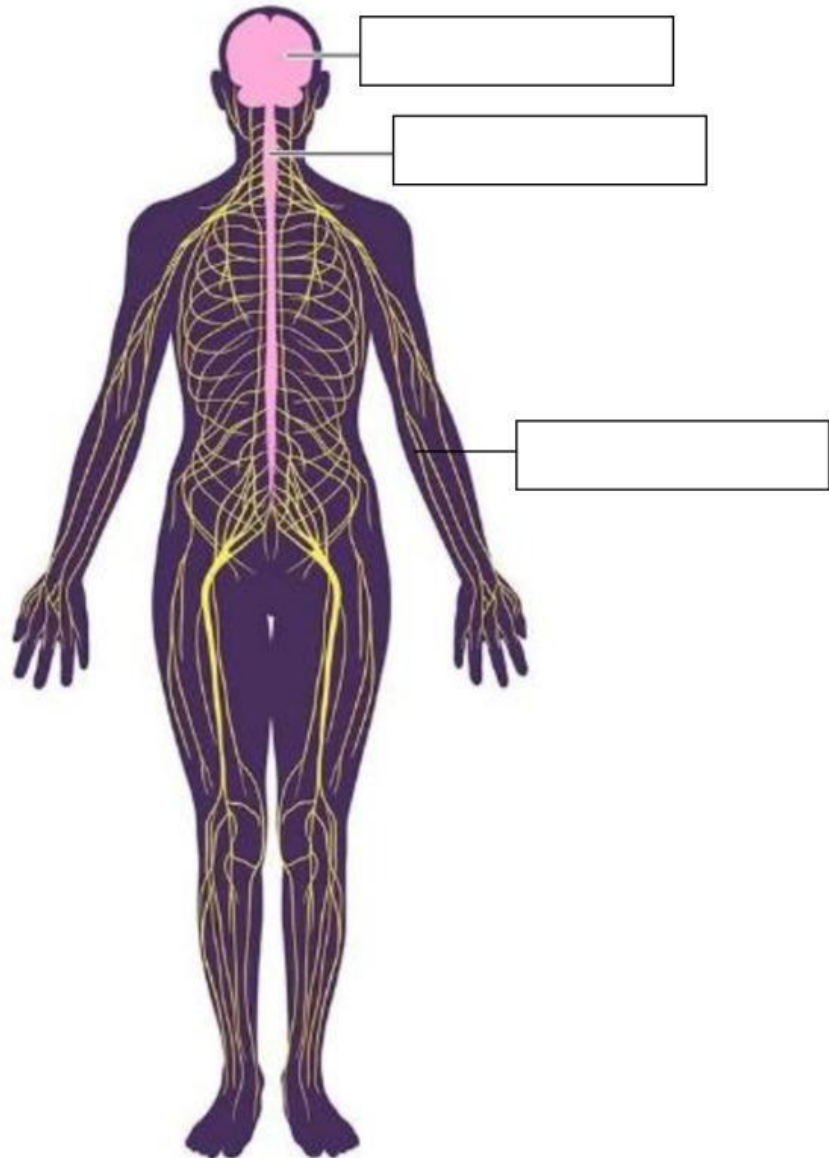
3-Nervous tissue

Information passes from of one neuron to of another neuron.



4-Label the organs.

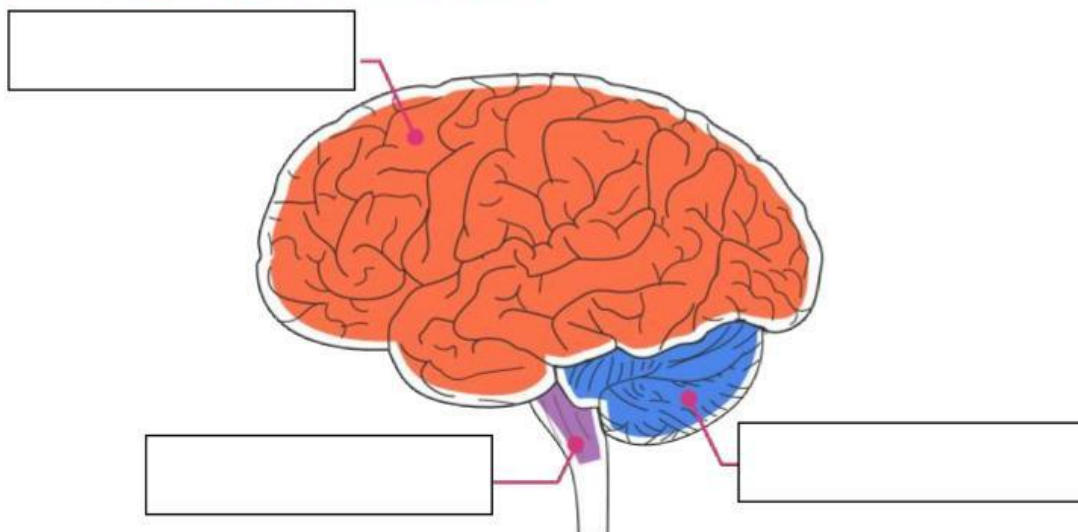
Brain	Spinal cord	Nerves
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5-Choose the correct word.

- The controls everything we do.
- The three main parts of the nervous system are the brain, the spinal cord and .
- The main organ in the nervous system is .
- The consists of the brain and the spinal cord.
- The is made up of the nerves.

6-Label the main parts of the brain.



7- Match the parts and its function.

		-It receives and processes information from stimuli. -It controls voluntary movements, thoughts and memories.
		-It controls our balance. -It coordinates movements.
		-It regulates the functions of our internal organs.
		-It connects the brain with the nerves. -It controls involuntary movements.
		-They send information from the sense organs to the central nervous system. -They send information from the body's internal organs to the central nervous system. -Other nerves send orders from the central nervous system to our muscles.