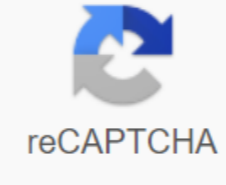




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From WikiEducator1. The diagram below contains nerve cells or neurons. i. Add the following labels to the chart. Axon; Myelin shell; Cell body; Dendrites; Muscle fibers; ii. If you want, the color of the chart as suggested below. Axon - purple; Myelin shell - yellow; Cell body - blue; Dendrites - green; Muscle fibers - red; iii. Now specify the direction in which the nerve impulse travels. 2. There are three different types of neurons or nerve cells. Combine each species with your function. A. Motor neuron; B. Sensory neuron; C. Relay neuron; Species of neurons function B. Sensory neuron in nerve cells that carry pulses from sensory receptors in the brain or spinal cord. C. Relay neuron nerve cells that connect sensory and motor neurons A. Motor neurons nerve cells that transmit impulses from the brain or spinal cord to the muscles or glands 3. Please compare the following: the following descriptions with the terms of the list. Term function B. Axon 1. A long fiber that carries nerve impulses. J. Nerve 2. Axon package. A. A. 3. Connection between adjacent neurons. K. Neurotransmitter 4. The chemical is released into the synapse between neurons. G. Reflex 5. A quick automatic response to the stimulus. C. Myelin shell 6. Coating of fatty substances, which accelerates the passage of nerve impulses. L. Axon Terminal 7. The structure at the end of the axon, which produces neurotransmitters, transmit nerve impulse throughout the synapse. D. Nerve impulse 8. High-speed signals that pass along the axons of nerve cells. I. Dendrites 9. Branching filaments that perform nerve impulses toward the cell. E. Sensory receptors 10. Feeling an organ or cells that receive stimuli from the body and beyond. F. Answer 11. Reaction to muscle or glandular stimulus. H. Cell body 12. The part of nerve cells in which the nucleus is located. 4. The diagram below shows the cross-section of the spinal cord. Add these labels to the chart. Central Channel; White matter; The root of the back; Gray matter; Ventral root; Skin; Muscles; Sensory neuron; Relay neuron; Motor neurons; Pain receptors in the skin 5. a) List that 3 different neurons are involved in reflex arc from stimulus to response. Stimulus sensory neuronal relay neurons motor neurons Response b) Title 3 different reflexes found in animals. Reflex 1. Blink reflex. Reflex 2. Claw pinch reflex. Reflex 3. Swallowing reflex, plus many others. 6. The diagram below shows the nervous system of the horse. Add these labels. Brain; Spinal cord; Head nerves; Spinal nerves; Sedentary nerves; Nerves of the autonomic nervous system; Vagus nerve; Neural network to the anterior limb. 7. Indicate whether these parts of the nervous system are part of the CENTRAL NERVOUS SYSTEM CNS or the peripheral nervous system (NSS). Part of the nervous system CNS or NSS? Brain CNS Autonomic Nervous System PNS Spinal Nerves PNS Spinal Cord CNS Cranial Nerves PNS 8. The diagram below shows the part of the dog's brain. Add labels to the list below and, if you want, the color of the chart as suggested. Cerebellum - blue; Spinal cord - green; Medulla elongated - orange; Hypothalamus - purple; Pituitary gland - red; The hemispheres of the brain - yellow. 9. Apply the following descriptions to the terms in the list. You may need to use some terms more than once. Term Description E. Hypothalamus 1. Regulates water balance and body temperature. D. Medulla elongated 2. Where the frequency of breathing is controlled. C. Cerebellum 3. Where posture, balance and voluntary muscle movements are controlled. A. Hemispheres of the brain 4. There are centres governing mental activity, including intelligence, memory and learning. H. Meninges 5. A solid fibrous eyelid that envelops the brain and spinal cord. F. Pituitary gland 6. Endocrine system master gland. Hemispheres /cortex 7. for granting voluntary movements. J. Cerebrospinal fluid 8. The To brain and spinal cord. G. Grey matter 9. Composed of cell deposits and nuclei. B. White matter 10. Composed of axons. Hemispheres /cortex 11. Where visual, sound, taste, etc. are interpreted. I. Ventricles 12. Space in the brain filled with cerebral fluid. K. Sulcus 13. Crease of the cerebral cortex. L. Sleep artery 14. An artery that supplies the brain with oxygen-saturated blood. 10. Combine the descriptions below with the parts of the nervous system in the list. You may need to use some terms more than once. Description Part of the nervous system 1. Part of the nervous system, which is made up of the brain and spinal cord. B. Central nervous system 2. Part of the nervous system, which is composed of the nerves of the skull and spine. C. Peripheral nervous system 3. The part of the peripheral nervous system that regulates the activity of the heart and smooth muscles. A. Autonomic nervous system 4. The part of the autonomic nervous system, which increases the frequency of heart and breathing, increases blood flow to the skeletal muscles and expands the pupils of the eyes. E. Sympathetic nervous system 5. The part of the autonomic nervous system, which increases intestinal activity and reduces the frequency of heart and breathing. D. Parasympathetic nervous system 11. Name the nerves described below using the list selections. Description of nerves Vestibular nerve 1. The 8th cranial nerve that carries impulses from balance and auditory organs to the brain. Optic nerve 2. The 2nd cranial nerve that carries nerve impulses from the retina of the eye to the brain. Seating nerve 3. The largest nerve in the body serves the muscles of the legs. Olfactory nerve 4. The 1st nerve in the skull, which carries impulses from the nasal odor organ to the brain. Vagus nerve 5. The 10th cranial nerve that supplies the pharynx, lungs, heart, stomach and most abdominal organs. 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