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Chapter 1 in the book "Neuro-anatomy and Rehabilitation" by Christine L. Mosher (3rd edn.).
November 5, The chapter content focuses on the anatomy of the brain and how the brain processes and controls movement. The brain is a very complex organ and its function is to process information, and move and coordinate the body to obtain various skills. The brain is composed of the following three parts: cortex, subcortex, and cerebellum. The cortex is the highest part of the brain which has the functions such as ; it receives information from the senses through the senses and controls the nerve center called the brain stem. Subcortex is the lowest part of the brain which is responsible for coordinating, planning, and managing the movement of the body. Finally, the cerebellum is the most

complex part of the brain and receives information from the other parts and coordinates the other parts of the brain, ; coordinates and manages muscle, nerve, and tendon activities, and it also controls the balance of the body. The brain stem is the central part of the brain and it manages most of the body functions such as heart, lungs, and other internal organs. The brain process information through the nerve impulses. The brain cannot receive any information without nerves. The brain may be affected by the injuries to the nerve fibers and the damage to the brain may reduce the nerve impulses received by the brain. The damaged nerves and the brain may not send the impulses to the brain, and, therefore, the brain cannot receive any information from the other parts of the body. If the damage to the nerves and the brain occur to the extremities, there will be no movement at all. This explains why the patient feels weakness, muscle pain, and coldness of the extremities. The brain is controlled by the brain stem, which is located at the bottom of the cerebrum. It is responsible for controlling the body movement and ensuring the balance of the body. The brain stem sends the impulses through the nerves to other parts of the body to coordinate and manage the body. It is also responsible for maintaining the equilibrium in the body. The brain stem is made up of the following parts: ; the medulla oblongata, the pons, the midbrain, the pons, the reticular formation, and the cerebellum. The medulla oblongata is the first part of the brain stem which is responsible for receiving and processing the impulses and information

Izel / Google Sketchup Interface. 3. Image analysis. Raster-based analysis is becoming commonplace in census mapping operations. Lots of image analysis software. Of all the types of image analysis, we will consider one - raster-based analysis, because it has an advantage over others. It is used to find the location of the population and, more specifically, to find the most important and closest houses on the map. Although this type of analysis is not mandatory, it is a key component of the census as it provides an opportunity to determine how well the information provided in the census is true.
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