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Review Sheet 17 uid filling the anterior segment of the eye 3. the blind spot 4. contains muscle that controls the size of the pupil 5. 219 6. 7. 8. Lavs 10. 11. 12. drains the aqueous humor from the eye "sensory" layer substance occupying the posterior segment of the eyeball forms most of the pigmented vascular tunic

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?Ex 17HW Exercise 17 Review & Practice Sheet: Organization of Skeletal Muscles Reset Help Oculi Tensor Vastus Abductor Brevis Adductor Rectus Oris Capitis is Movement towards. is Tensing movement. is Great is Mouth. is Straight. is Tongue is Movement away Glossal is Head is Short is Eye. Get more help from Chegg

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Special Senses Review Sheet Exercise 17 Answers

Histology of exercise17 Nervous Tissue Review Sheet 17 195 1. The cellular unit of the nervous system is the neuron. What is the major function of this cell type? 2. Name four types of neuroglia in the CNS, and list at least four functions of these cells. (You will need to consult your text-book for this.) Types Functions a. a.

Histology of Nervous Tissue - Chute

Review Sheet 19 205 forebrain hindbrain forebrain They are involved in the regulation, modulation, and refinement of voluntary motor activity. The fibers of the internal capsule pass between the basal nuclei, giving them a striped appearance; therefore, a striped body or corpus striatum. Because most of the motor fibers cross over to the opposite

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Special Senses Review Sheet Exercise 17 Answers

288 Review Sheet 17 5. Using the terms from the key, identify the structures on the following midsagittal view of the human brain. Key: a. anterior commissure b. cerebellum c. cerebral aqueduct d. cerebral hemisphere e. choroid plexus f. corpora quadrigemina g. corpus callosum h. fornix i. fourth ventricle j. hypothalamus k. interthalamic adhesion l. mammillary body m. medulla oblongata n ...

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