Week 12-Chapter 11 Crossword

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| **Across****3.** motor and movement of the eye Resource: Hole's Human Anatomy &Physiology 422**5.** In communication with other brain structures that respond to these solute changes Resource: Hole's Human Anatomy & Physiology pg. 395**6.** Major processing center of the brain Resource: Hole's Human Anatomy & Physiology pg. **9.** The choroid plexus of each \_\_\_\_produces CSF. Resource: Hole's Human Anatomy & Physiology pg. 395**13.** sensory and sense of small Resource: Hole's Human Anatomy & Physiology pg. 421 **15.** mixed nerve, which carries motor, sensory, and autonomic signals between the spinal cord and the body Resource: Hole's Human Anatomy & Physiology pg. 425 **18.** Modified epithelial cells around these capillaries that tight joints between them. Resource: Hole's Human Anatomy & Physiology pg. 395**19.** responsible for hearing and language Resource: Hole's Human Anatomy & Physiology pg.399**20.** innermost and thinnest with dense network of capillaries that provide blood supply to exterior surface of brain and spinal cord Resource: Hole's Human Anatomy & Physiology pg. 393 | **Down****1.** sensory and sense light Resource: Hole's Human Anatomy & Physiology pg. 421**2.** The toughest outermost layer with several folds that project into fissures stabilizing brain position Resource: Hole's Human Anatomy & Physiology pg. 393**4.** It helps maintain homeostasis by regulating visceral activity Resource: Hole's Human Anatomy & Physiology pg. 409**7.** grey and transparent that holds exterior blood vessels of brain and spinal cord in place Resource: Hole's Human Anatomy & Physiology pg. 390**8.** A column or bundle of white \_\_\_\_\_\_ on either side of the anterior median fissure Resource: Hole's Human Anatomy & Physiology pg. 412**10.** outer layer of the brain which consist of thinking, organizing and creative center Resource: Hole's Human Anatomy & Physiology pg. 409**11.** sensory and motor-this is an impulse in the skin, jaw movement Resource: Hole's Human Anatomy & Physiology pg. 421**12.** enable one to speak words Resource: Hole's Human Anatomy & Physiology pg. 397**14.** dura mater and extends into medial longitudinal fissure Resource: Hole's Human Anatomy & Physiology pg. 396**16.** a neuron that transmits impulses between other neurons, especially as part t of a reflex arc Resources: Hole's Human Anatomy & Physiology pg. 412 **17.** filtered from the blood and removes waste products from the brain Resource: Hole's Human Anatomy & Physiology pg. 422 |

   circumventricular       optic       oculomotor       duramater       piamater       cerebrum       frontal lobe       cerebral cortex       temporal lobe       CSF       ventricle       choroid plexus       olfactory       trigeminal       arachnoid mater       falx cerebri       spinal nerve       interneuron       matter       diencephalon