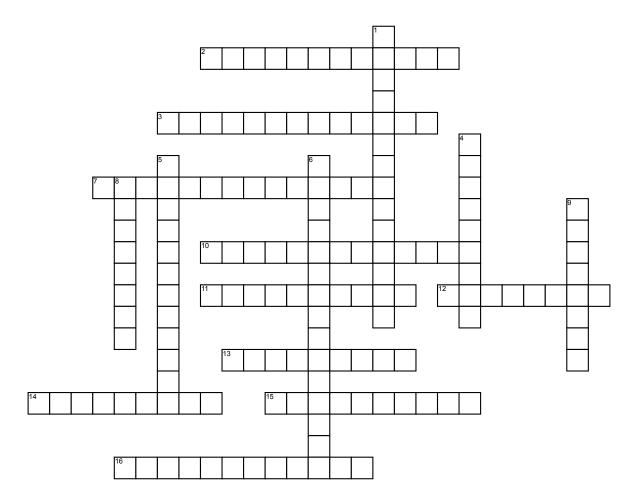
Cerebrum and Cerebellum



Across

- **2.** consisting of the thalamus, epithalamus (pineal),
- subthalamus, and hypothalamus
- **3.** nerve carrying taste from anterior two-thirds of tongue and parasympathetic innervation to glands
- 7. subcortical region located beside the hypothalamus ad below the anterior commissure
- **10.** vascular structure responsible for the production of CSF

- **11.** part of the brain that lies dorsal to the pons and medulla oblongata
- 12. the largest part of the brain
- **13.** anterior division of embryonic brain
- **14.** posterior division of the embryonic brain
- **15.** the phylogenetically older cerebral cortex
- **16.** main controlling centre of the autonomic nervous system

<u>Down</u>

1. part of the neostriatum, consists of a head, body, and tail

- **4.** includes the medulla, pons, and midbrain
- **5.** CNS nuclei involved in motor control
- **6.** a phylogenetically old part of the cerebellum, functioning in the maintenance of equilibrium; anatomically, the flocculonodular lobe
- **8.** a body in the temporal lobe of the cerebral hemisphere; a nucleus of the limbic system
- 9. part of Papez (limbic) circuit