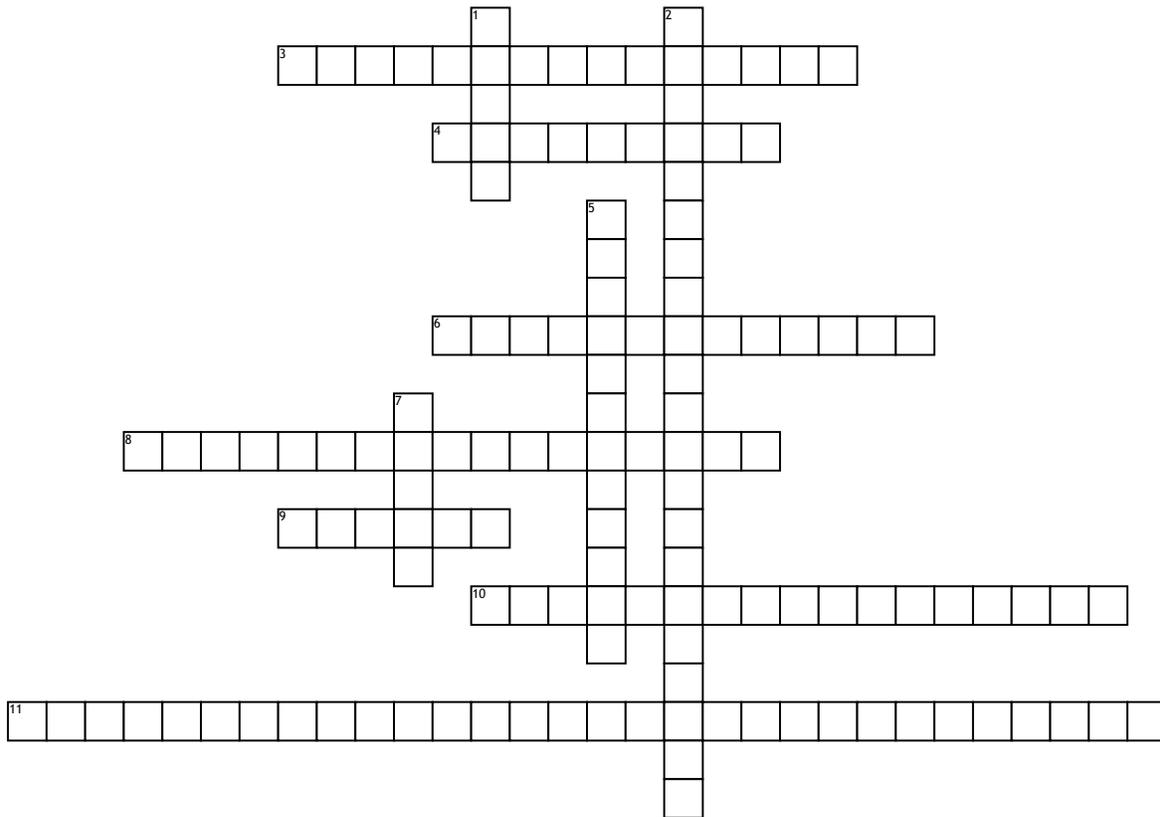


Name: _____

Flow of CSF



Across

3. After the third ventricle, CSF flows through the cerebral aqueduct of Sylvius to reach what space?
4. A name for a cavity in the brain
6. CSF is formed in the two lateral ventricles by what structure?
8. After CSF flows through the 2 foramen of Luschka and the foramen of Magendie, it reaches what space?
9. This ventricle is located in the pons and medulla.

10. These 2 ventricles are the largest and are separated by septum pellucidum.

11. What does CSF flow through to reach the third ventricle?

Down

1. After the fourth ventricle, CSF flows through how many foramens?
2. After the subarachnoid space, CSF reaches what structure?
5. Where is the endpoint of the flow of CSF?
7. This ventricle is located between the thalamus of each side.