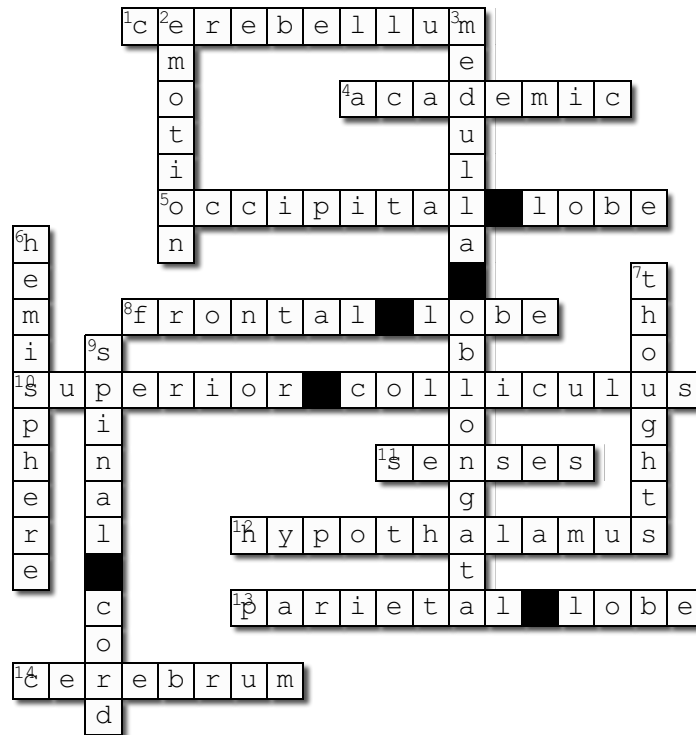


## Dissection of a Sheep's Brain

Complete the crossword puzzle below: Watch the video (it is the same as the title) to help find some of the words and definitions, they will be hard without watching them! Certain answers are two words so they will have spaces (black squares).



Created using the Crossword Maker on TheTeachersCorner.net

Frontal Lobe   Hemisphere   Academic   Cerebrum   Parietal Lobe   Hypothalamus   Spinal Cord   Cerebellum   Occipital Lobe   Senses  
 Medulla Oblongata   Emotion   Thoughts   Superior Colliculus

### Across

- The part of the brain that manages motor skills like balance, movement...; it is at the back of the brain at the bottom. (**cerebellum**)
- A word that is related to being smart; Marquis used it when talking about the left hemisphere. (**academic**)
- The part of the brain that is responsible for helping us see and understand what we see; it is at the back of the brain (**occipital lobe**)
- The part of the brain that controls desires, emotions, memory, problem solving abilities, and more. (**frontal lobe**)
- The part of the brain that tells us to move based on what we see; eye movement. (**superior colliculus**)
- Touch, sight, hearing, taste, and smell are all \_\_\_\_\_. (**senses**)
- The part of the brain that regulates temperature, eating, and emotion; located in the interior of the brain. (**hypothalamus**)
- The part of the brain that controls our sensory awareness; touching and spatial awareness. (**parietal lobe**)
- Also known as the front of the brain; it contains five different lobes. (**cerebrum**)

### Down

- Also known as feeling or feelings. (**emotion**)
- The part of the brain that controls things like thinking and works as a messenger between the brain and spinal cord. (**medulla oblongata**)
- Means 'half of a sphere'. In a brain, we have a right \_\_\_\_ and a left \_\_\_\_\_. (**hemisphere**)
- Your opinions or what you are thinking about. (**thoughts**)
- The part of the brain that tells the body what to physically do; walking, writing, running. (**spinal cord**)