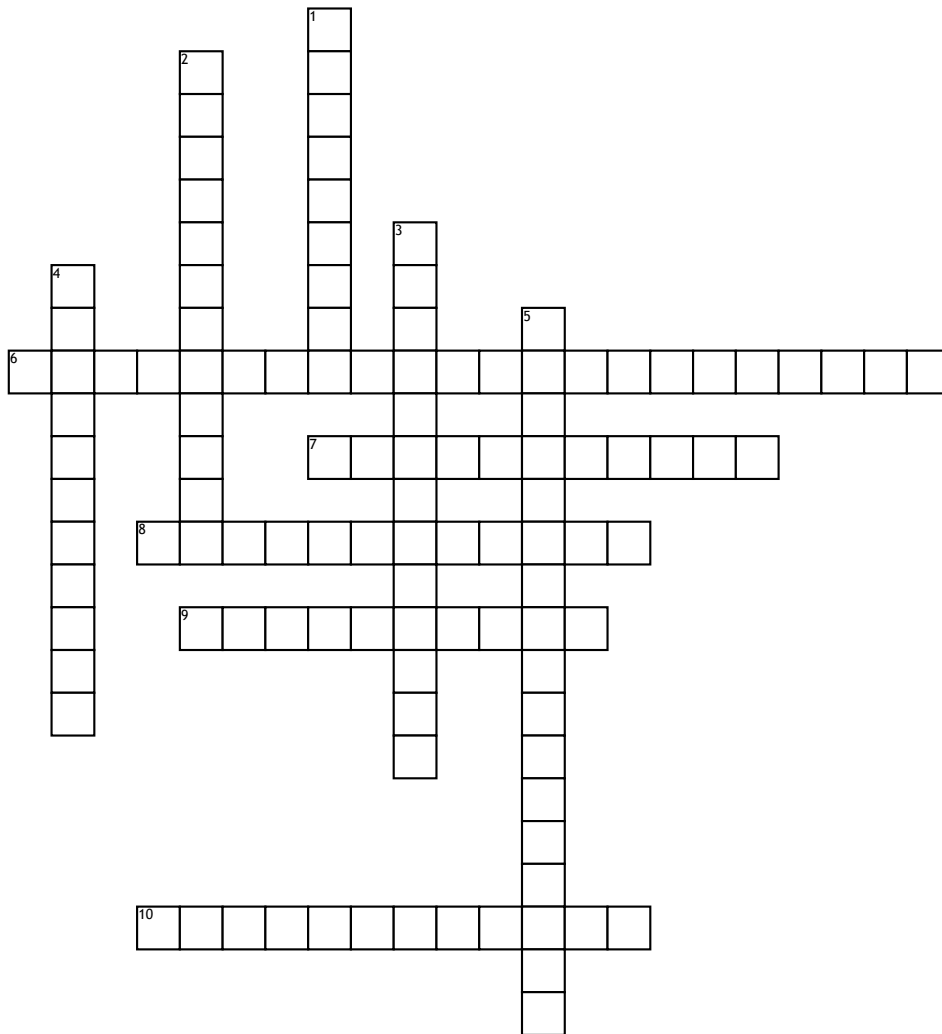


Name: _____

Date: _____

The Brain



Across

6. The idea that certain functions have certain locations or areas within the brain
7. Name of the case study participant
8. organises sensory input, auditory perception, language and speech production, as well as memory association and formation
9. Receives and processes visual information
10. Responsible for analysing and processing acoustic information

Down

1. Responsible for voluntary movements by sending signals to the muscles in the body
2. One of the main functions is to receive and process sensory information from all over the body
3. controls visual functions and some portions of this lobe receive inputs from other brain regions
4. Is the part of the brain that controls important cognitive skills in humans
5. Receives incoming sensory information from the skin to produce sensations

Word Bank

Localisation of function
Visual area
Frontal lobe
Somatosensory Area

Phineas Gage
Temporal lobe
Auditory Area

Motor Area
Occipital Lobe
Parietal lobe