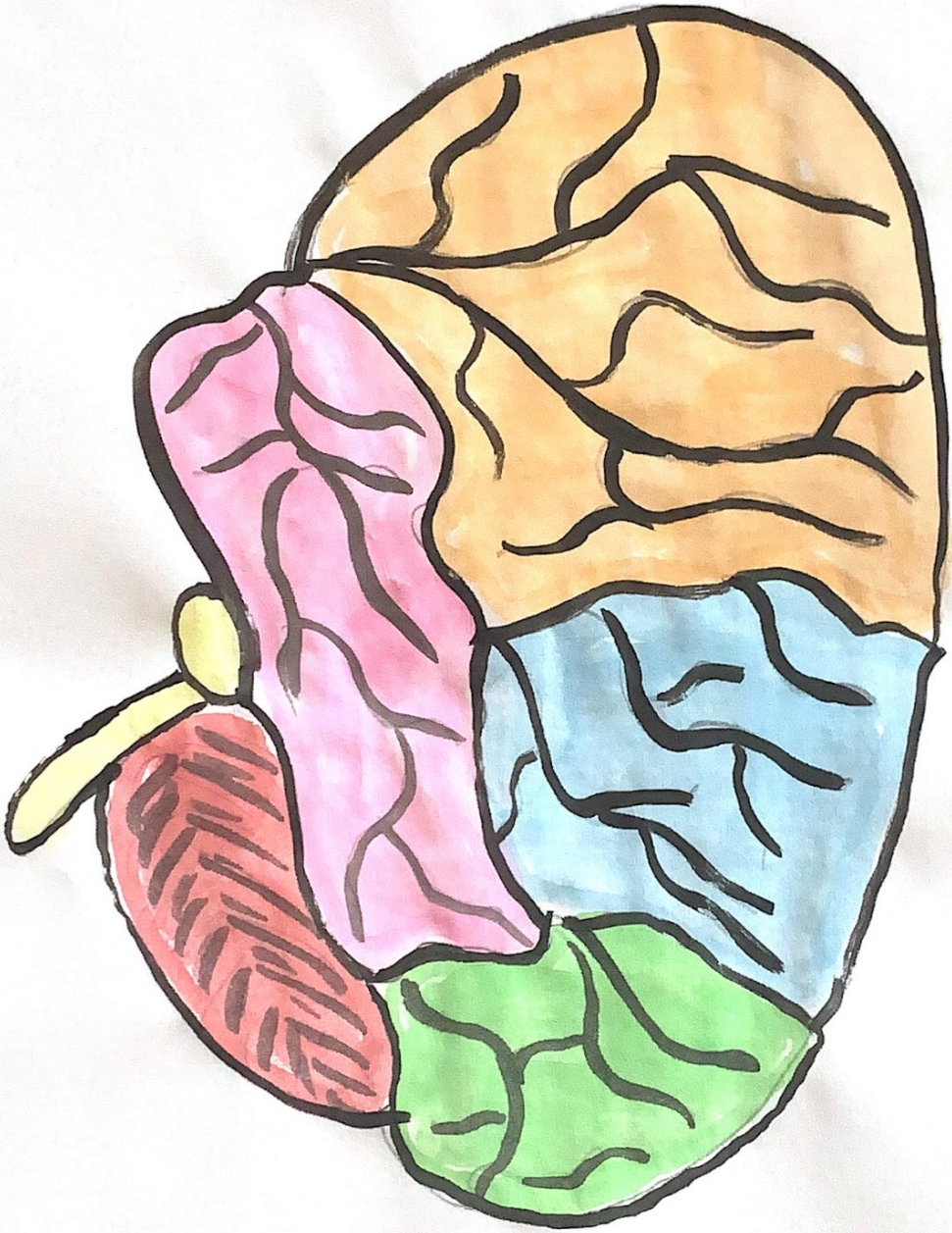


The Brain & Its Lobes

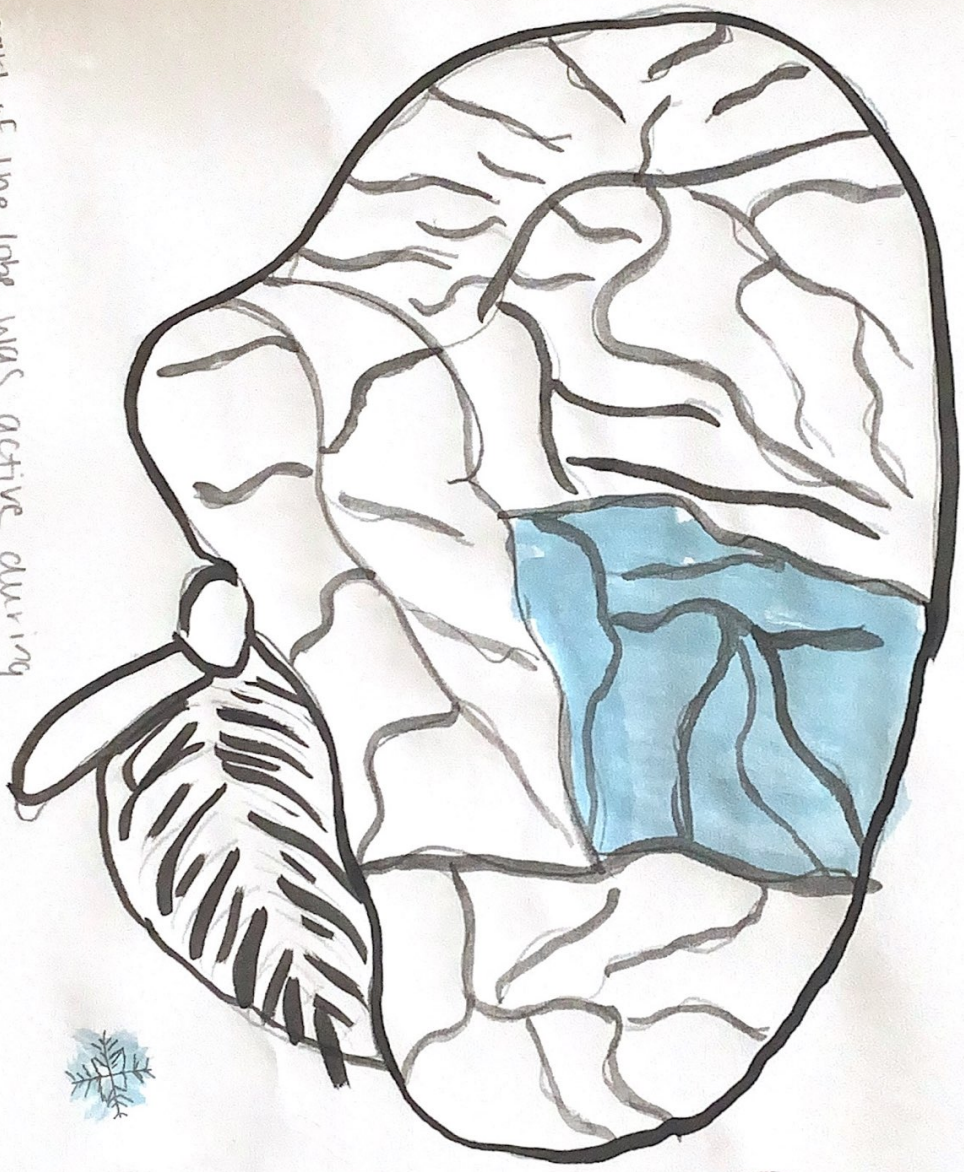


Frontal Lobe

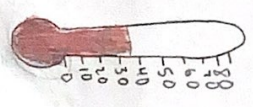


This part of the brain is active during
problem solving, such as solving an algebra
problem and recalling the information needed
to solve it.

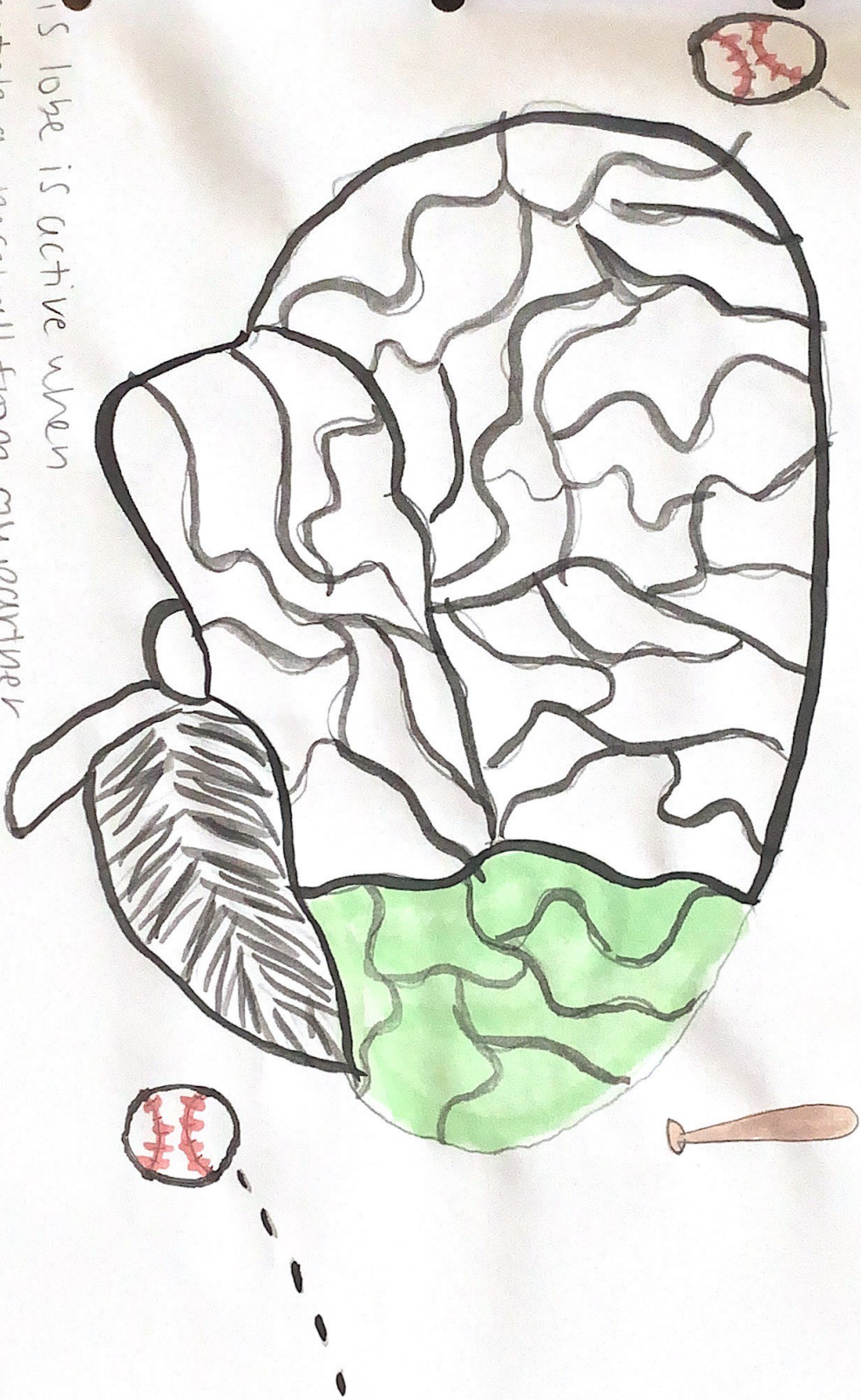
Parietal Lobe



This part of the lobe was active during our lab activity with the two-point calliper. The parietal lobe allowed us to feel both points of the paper clip on our body.

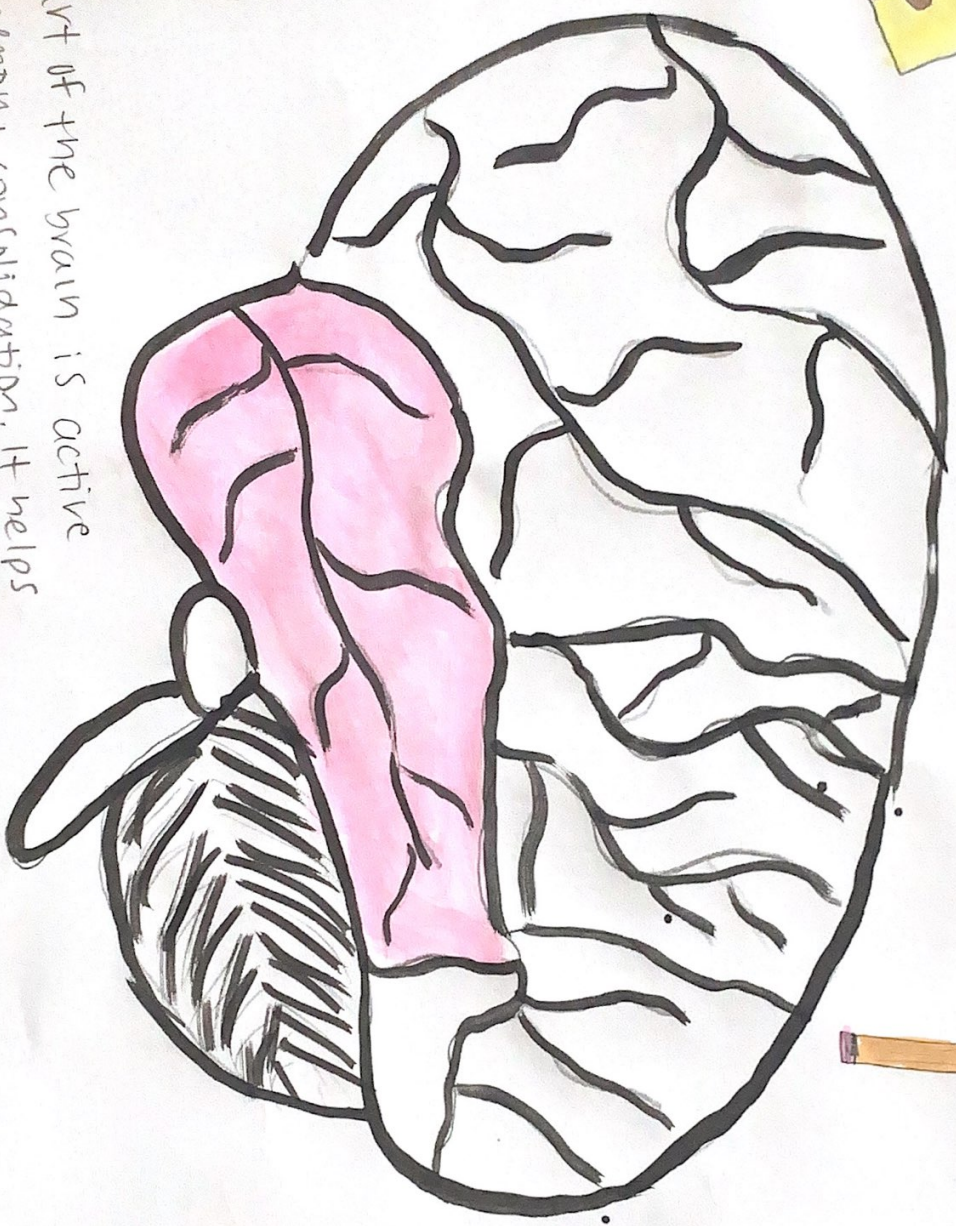


Occipital Lobe



This lobe is active when I catch a baseball from my partner and use depth perception to determine how far to throw it back.

Temporal Lobe



This part of the brain is active during memory consolidation. It helps to process the information I have been studying and send it to long-term storage.

Cerebellum



This lobe is active when I receive
football that is thrown at me and
throw it back with my dominant hand.