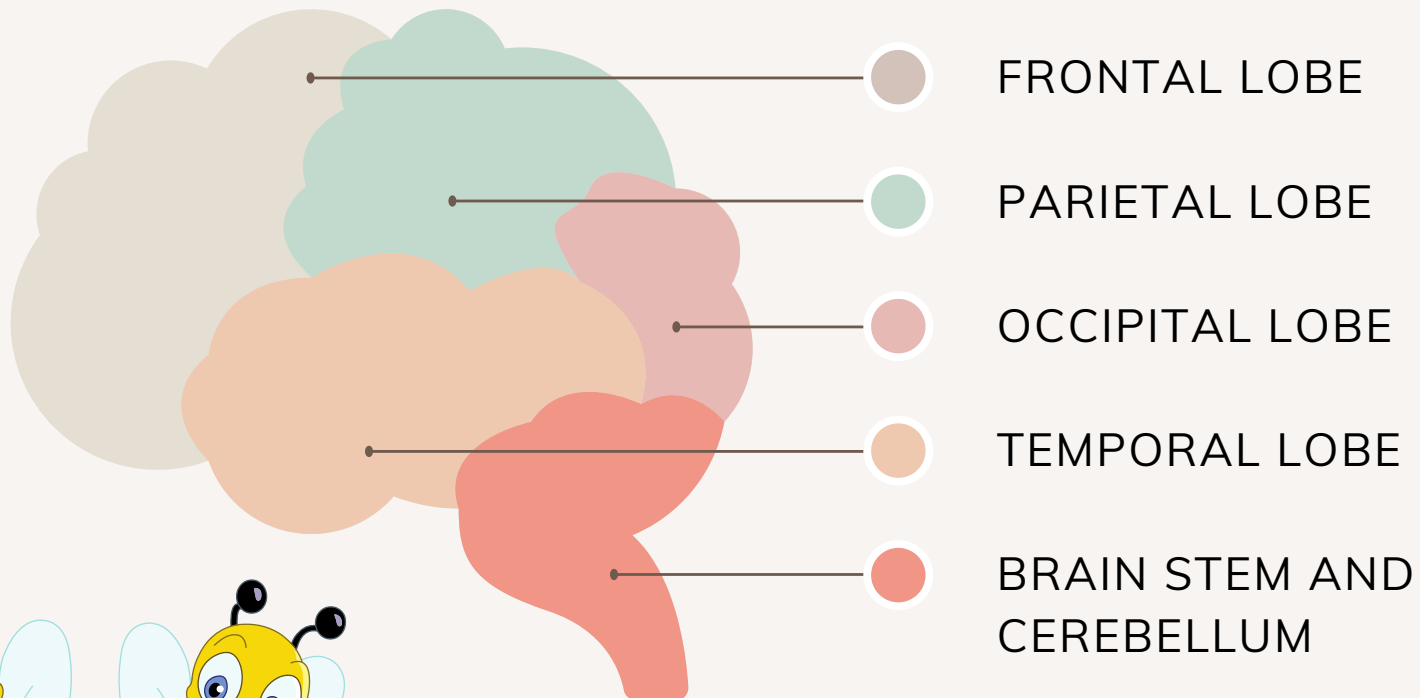




Inside the Brain

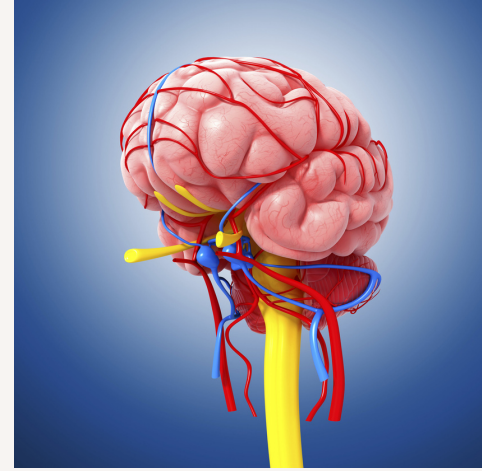


Neurons
together
make grey
matter



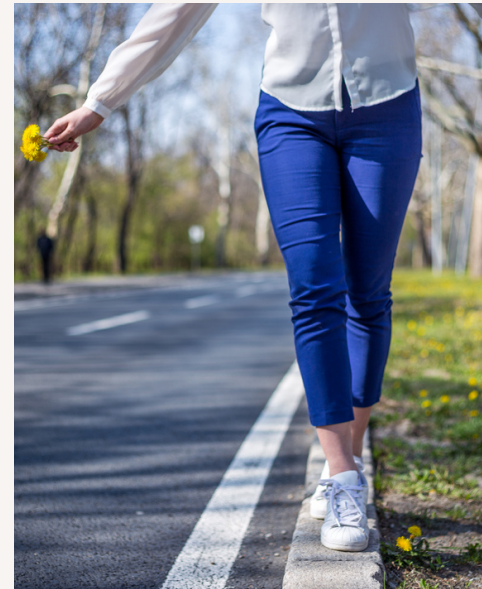
Lots of axons
makes
white matter

BRAIN STEM



This regulates your breathing, cardio vascular rhythm and most automatic functions vital for living

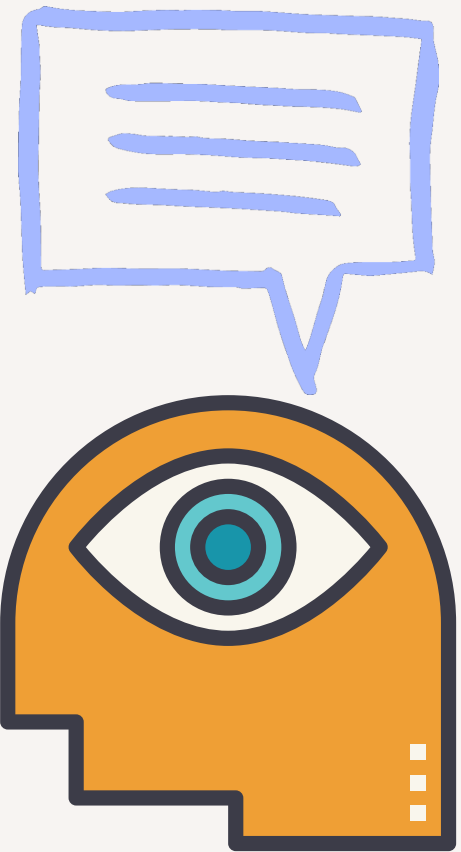
And the cerebellum maintains your tone, posture and balance.



TEMPORAL LOBE

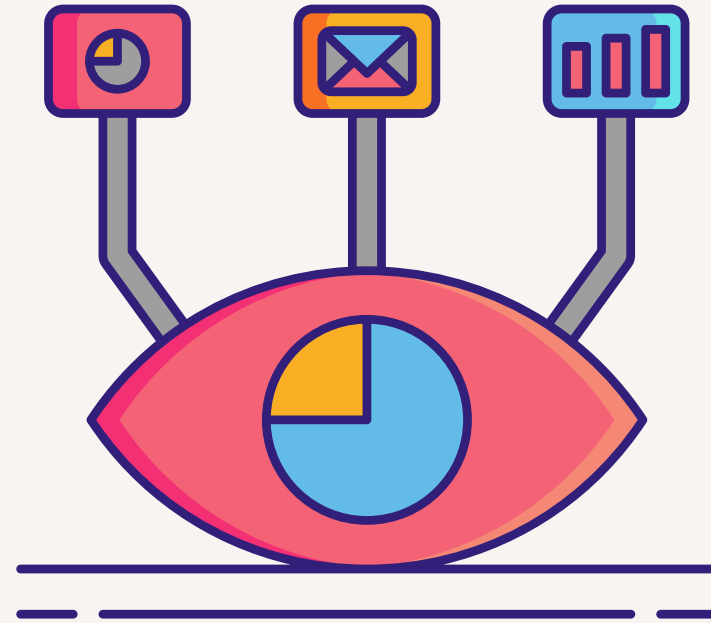


Processes what you hear, plays a key role in you comprehending and producing speech and then encoding your memory with it, helps you do object recognition and in the formation of visual memories



OCCIPITAL LOBE

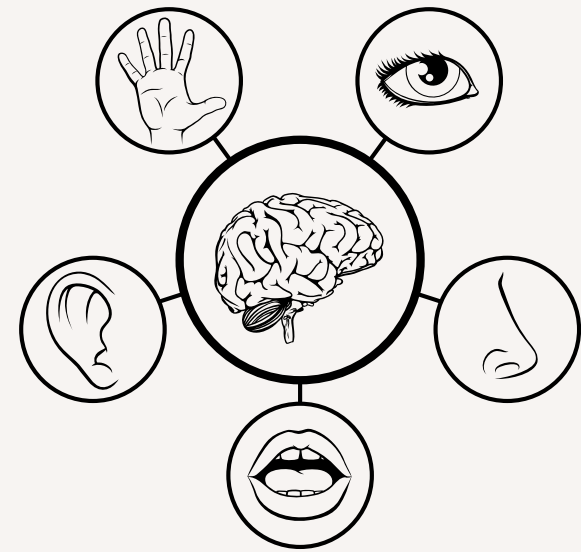
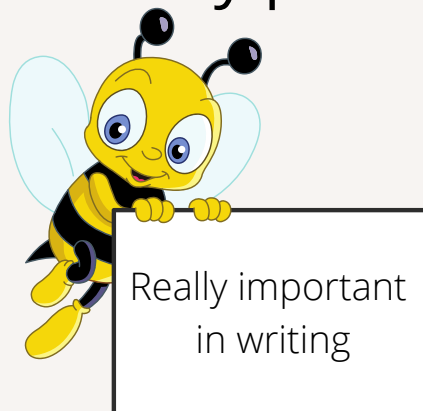
This is is visual processing hub of the brain it includes visuospatial processing, distance and depth perception, color determination, object and face recognition, and adds to your memory formation



PARIETAL LOBE



These lobes are responsible for processing your somatosensory information from all over your body. So for example your temperature, touch, smell, pain, where your arms and legs are and putting all this information into your sensory perception



FRONTAL LOBE

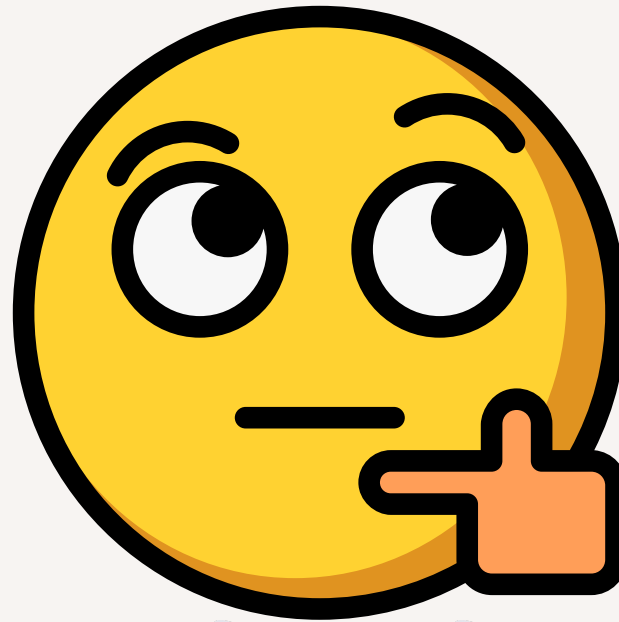


WOW

These lobes are important in your executive functions, your ability to plan, organise, respond using self control, using voluntary movement and expressive language



WANT TO KNOW MORE?



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