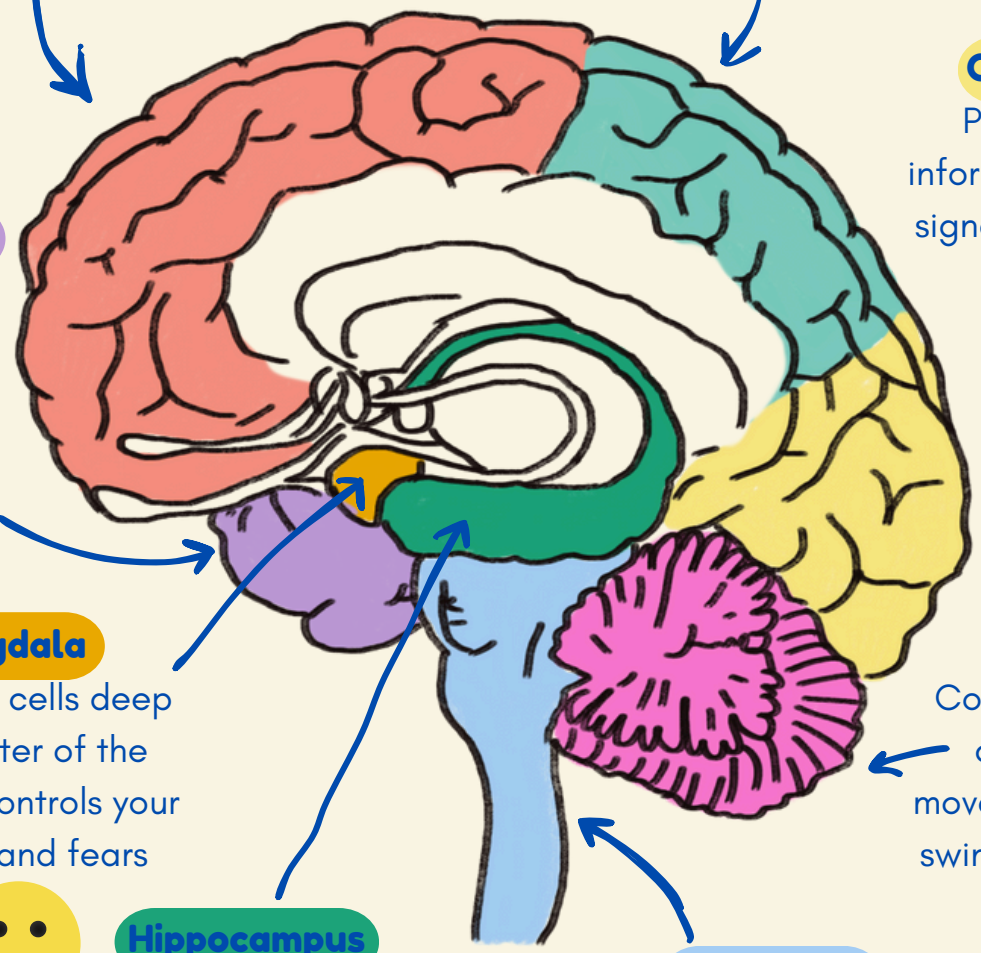
INSIDE THE BRAIN

Frontal lobe
Controls thinking, attention, planning, and making decisions

Parietal lobe
Processes sensory information such as touch, taste, and pain

Occipital lobe
Processes visual information turning the signals from your eyes into images

Temporal lobe
Involved in hearing and understanding the sounds you hear



Amygdala
A cluster of cells deep in the center of the brain that controls your emotions and fears

Cerebellum
Controls balance and coordinates your movement. How can you swing a baseball bat or ride a bike, your cerebellum!

Hippocampus
Named after its seahorse shape, it helps form and store long term memories

Brainstem
At the bottom of the brain where important functions like breathing and heart rate are controlled

Imagine if you could see through your brain, this is what it would look like!

Infographic by Hannah Pon

References:
Purves, D. (2018). Neuroscience (6th ed.). Oxford University Press.