



© Beth Gorden 2020. All Rights Reserved.

Personal Use Only: This document is provided to you for your own personal use. You agree that you will not copy, reproduce, alter, modify, create derivative works, or publicly display contents as your own.

No Redistribution. You may not reproduce, repackaging, or redistribute the contents of these downloads, in whole or in part, for any reason. This includes “giving” someone your copy that you are no longer using or hosting them on dropbox or Facebook files.

I offer free printables for 2 reasons:

- To bless others with things I have created -no point in reinventing the wheel, so to speak!
- To bless my family [at least a little] financially in exchange for the time I put into making these free printables. By not visiting the blog directly, I do not receive ad money and therefore am not able to meet my 2nd goal! Thank you for your honesty!

Modifications of Terms. I shall have the right to modify the terms of this Agreement at any time; modification shall be effective immediately and shall replace all prior Agreements.

You are more than welcome to:

- Save the files on **your computer and print off copies for your family or classroom whenever you would like.**
- Link directly to my blog to share my files with others.

YOU MAY NOT:

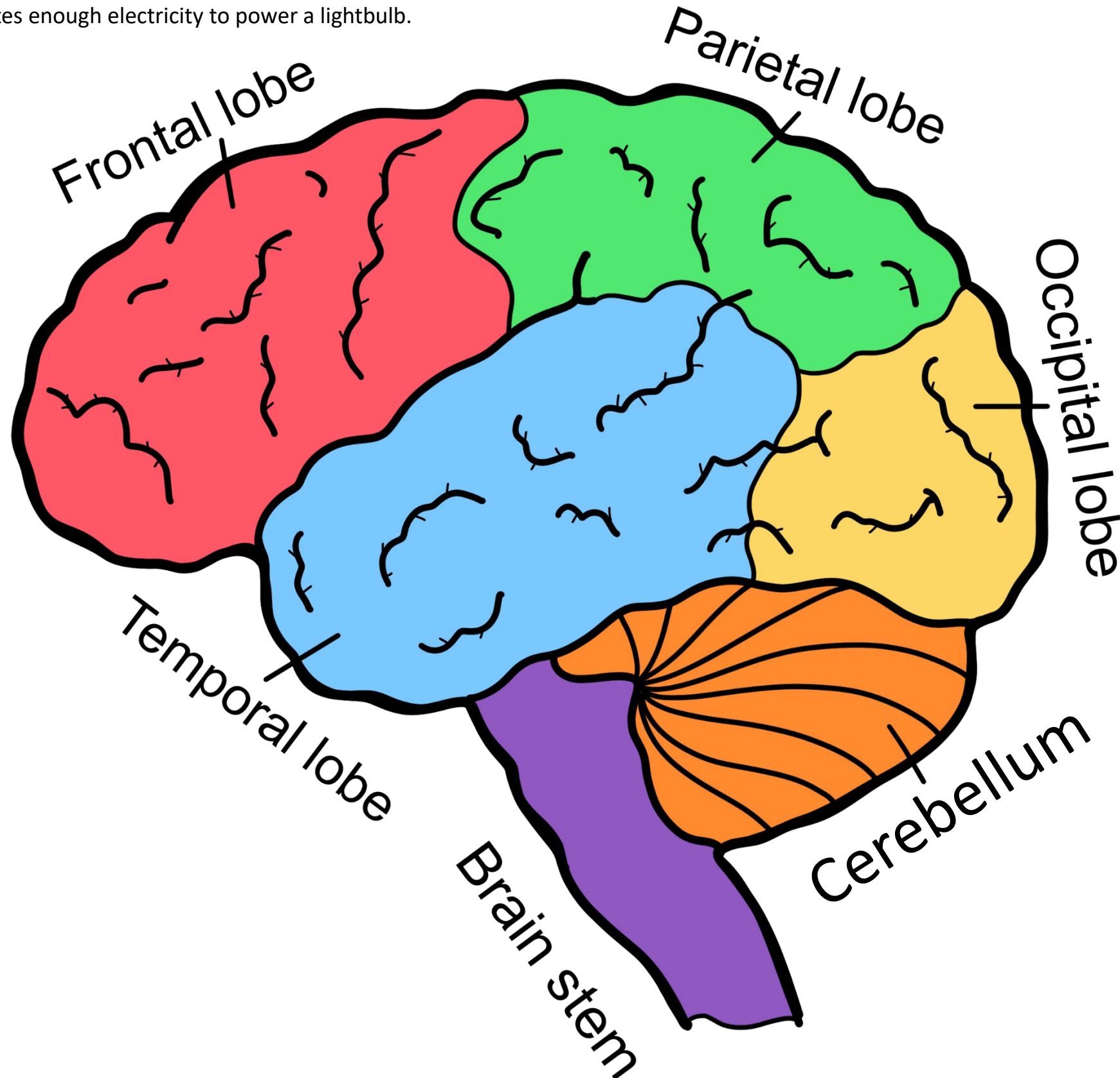
- Host any of my files on your own or other sites (*this includes: drop box, the cloud, and any other site off of your personal computer*)
- **Alter or sell any of my files.**
- Sell files to make a profit: All files are for personal use only. You may NOT use my items for sale or profit. ~
- i.e. print them off, laminate them and sell them to others.
- Transmit or store any resources on any other website or other form of electronic retrieval system. (*this includes: drop box, the cloud, and any other site off of your personal computer*)
- All downloads are copyright protected. Not to be distributed, transferred, or shared in any form.

Images are used with permission from:

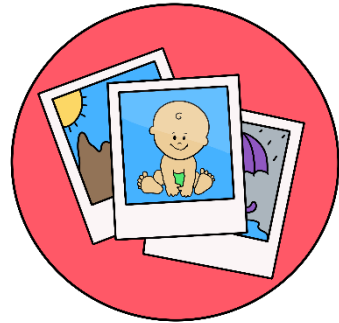


Parts of the Brain

You carry around a three-pound mass of wrinkly material in your head that controls every single thing you will ever do. From enabling you to think, learn, create, and feel emotions to controlling every blink, breath, and heartbeat—this fantastic control center is your brain. Your brain processes information faster than any computer and generates enough electricity to power a lightbulb.

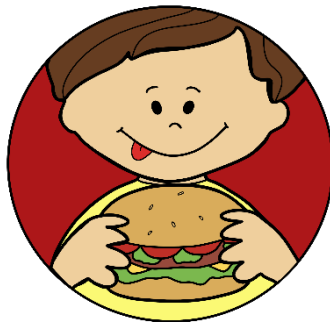


Parts of the Brain



FRONTAL LOBE

The frontal lobes control voluntary movement such as reasoning, planning, parts of speech and movement, emotions, and problem-solving. It is fully developed by age 10.



TEMPORAL LOBE

The temporal lobe controls emotions and short-term memory.



PARIETAL LOBE

The parietal lobe provides sensory information to the brain including touch, pain and temperature.



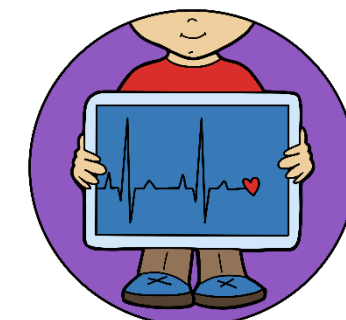
OCCIPITAL LOBE

The occipital lobe processes and interprets everything we see.



CEREBELLUM

The cerebellum controls balance, movement, and coordination (how your muscles work together).



BRAIN STEM

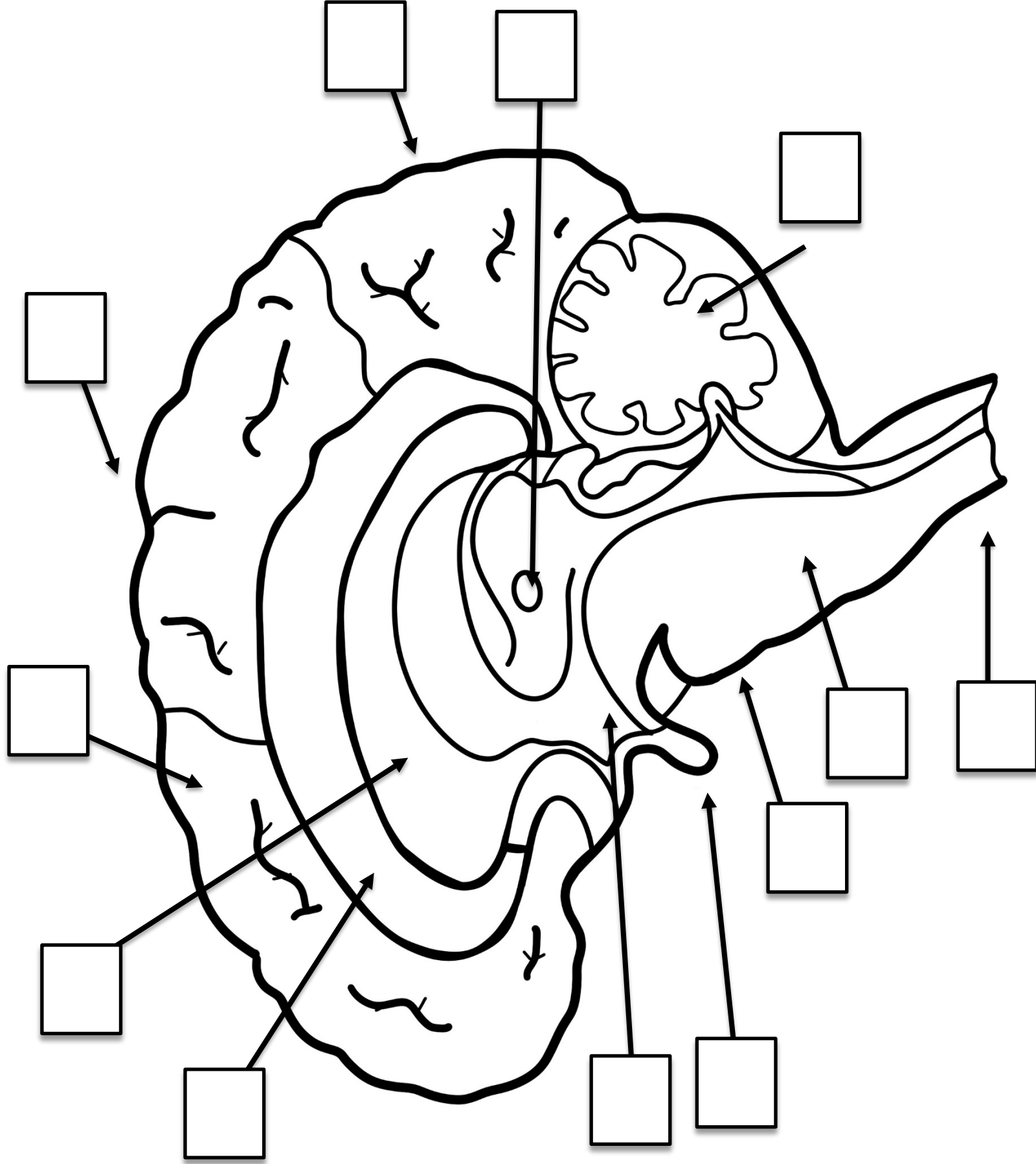
The brain stem connects the rest of the brain to the spinal cord, which runs down your neck and back. The brain stem is in charge of all the functions your body needs to stay alive, like breathing air, digesting food, and circulating blood.

Name: _____

Parts of the Brain Worksheet

Label the human brain below by writing the number on the sketch below:

- | | |
|-------------------|----------------------|
| 1. Frontal lobe | 7. Cerebrum |
| 2. Temporal lobe | 8. Medulla Oblongata |
| 3. Parietal lobe | 9. Corpus Callosum |
| 4. Occipital lobe | 10. Pituitary Gland |
| 5. Cerebellum | 11. Hypothalamus |
| 6. Spinal Cord | 12. Pons |



Name: _____

Parts of the Brain Worksheet

Label the human brain below using the terms from the word bank below:

Frontal lobe

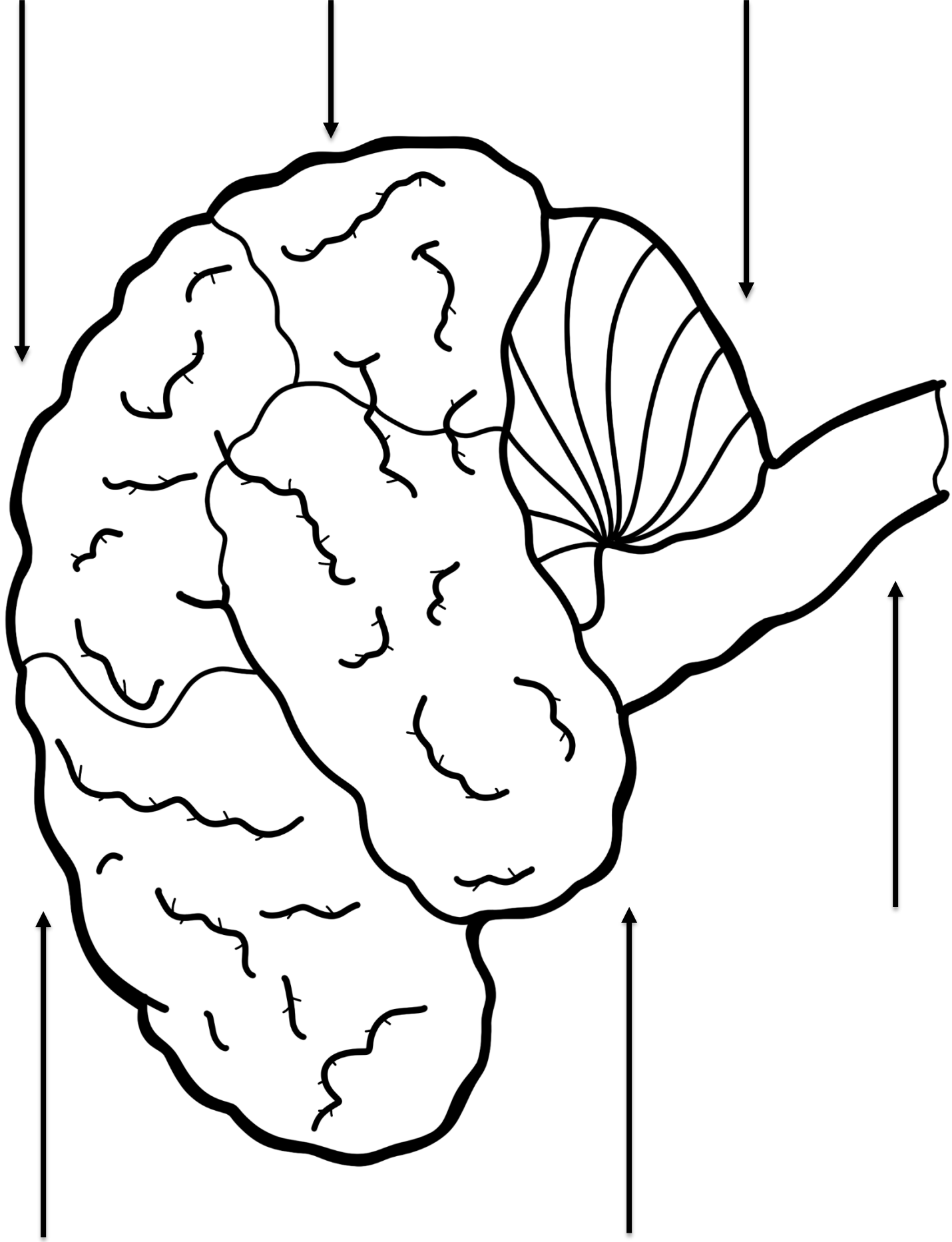
Parietal lobe

Cerebellum

Temporal lobe

Occipital lobe

Brain stem

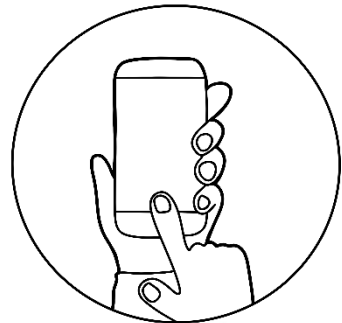


Name: _____

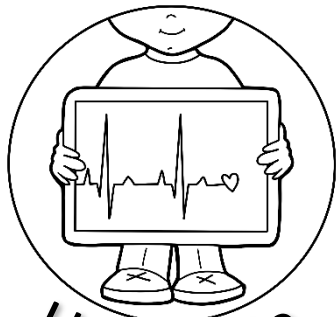
Color the Brain

What Does Each Part of the Brain Do

Identify the major parts of brain and color the activities that it controls by the code below



touch



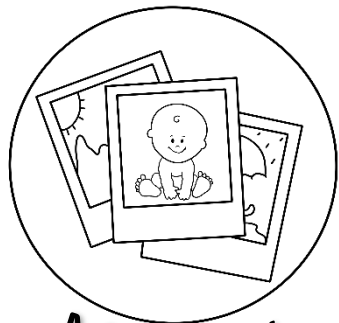
Heart rate



Feeling



Language



Memory



Sight



Hearing



thinking



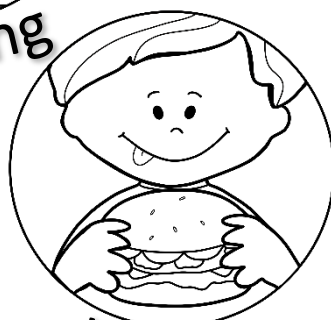
Learning



Balancing



Breathing



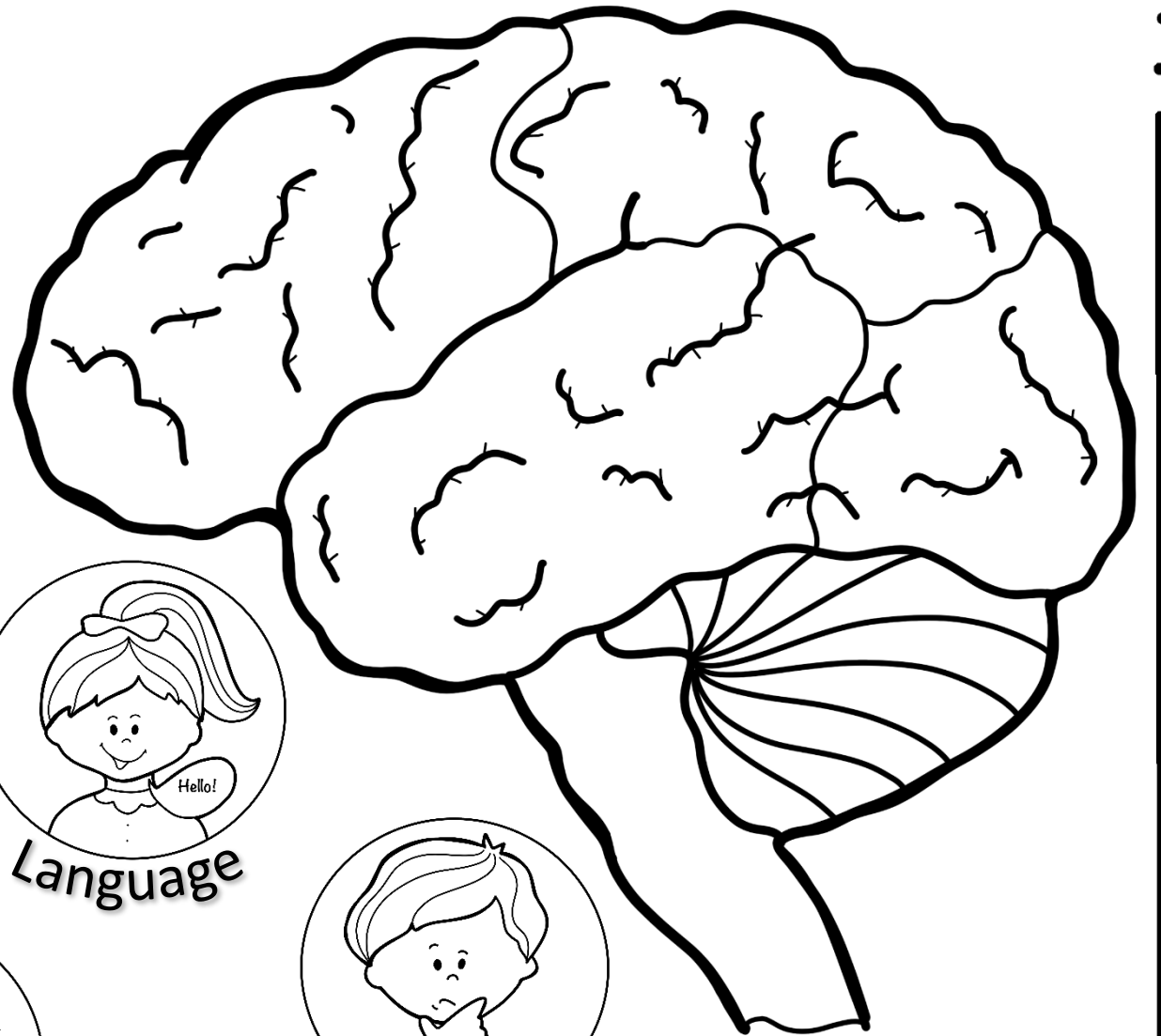
Hunger



smelling



Pain



- **Frontal Lobe**
- **Cerebellum**
- **Occipital Lobe**
- **Parietal Lobe**
- **Temporal Lobe**
- **Brain Stem**