
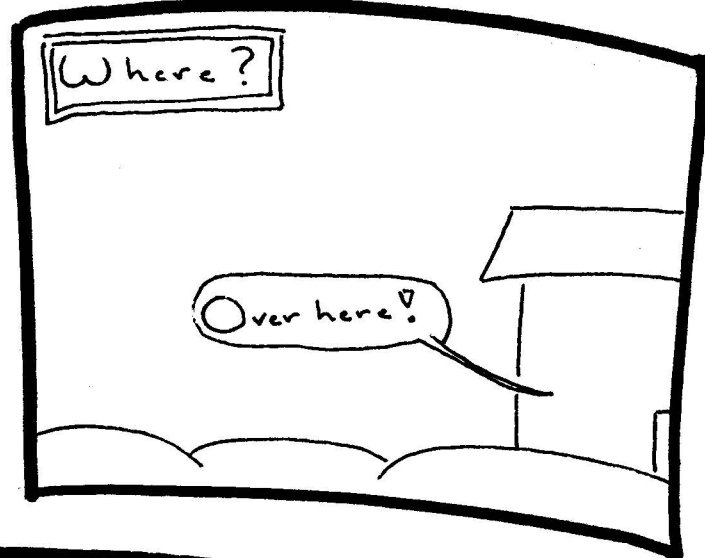


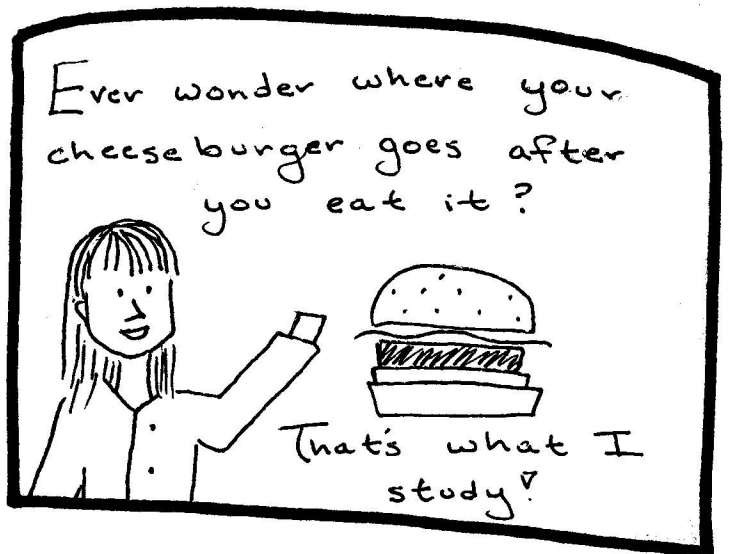


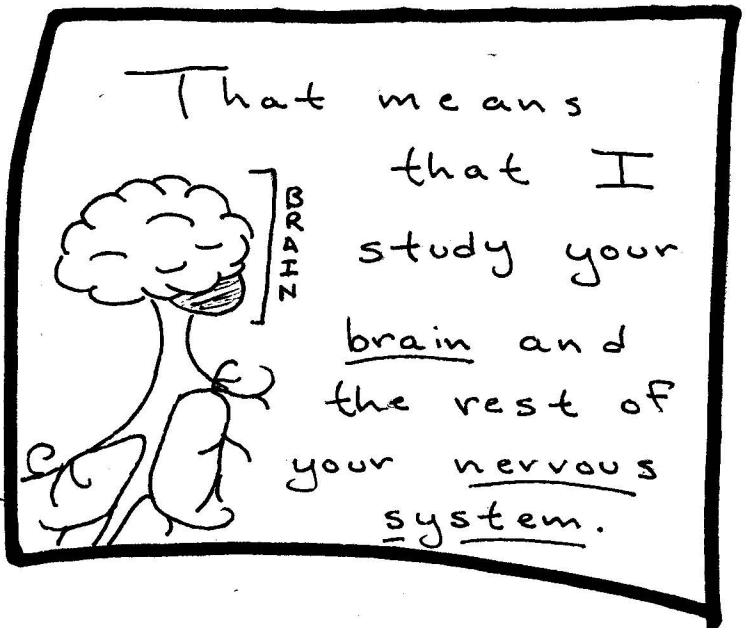
A **CLOSE-UP** LOOK AT WHAT  
IS GOING ON INSIDE YOUR HEAD



- By: Anya Kim -

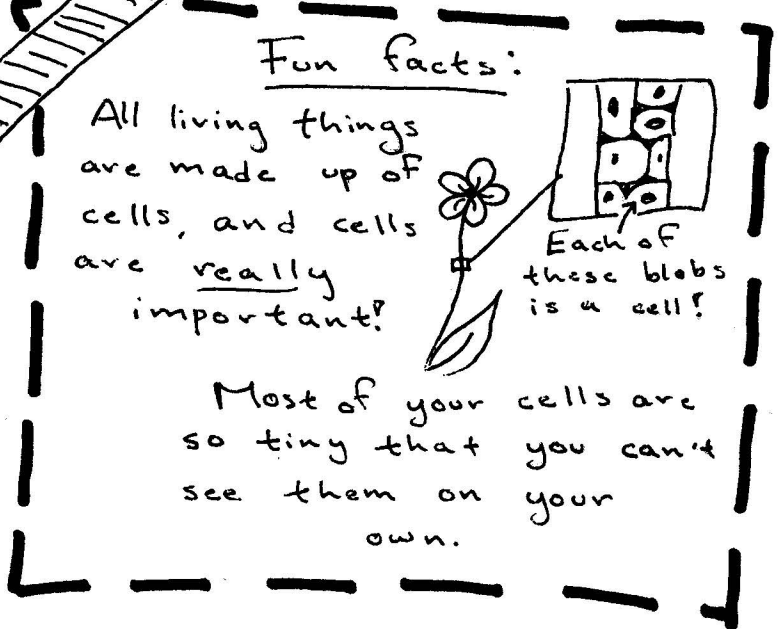
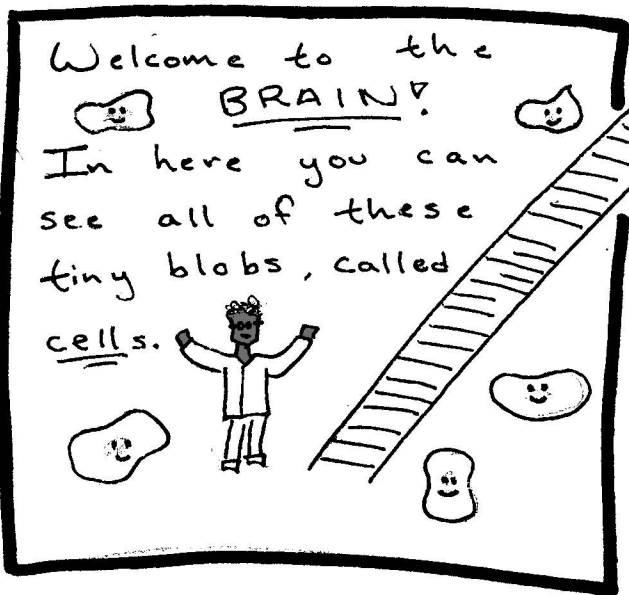


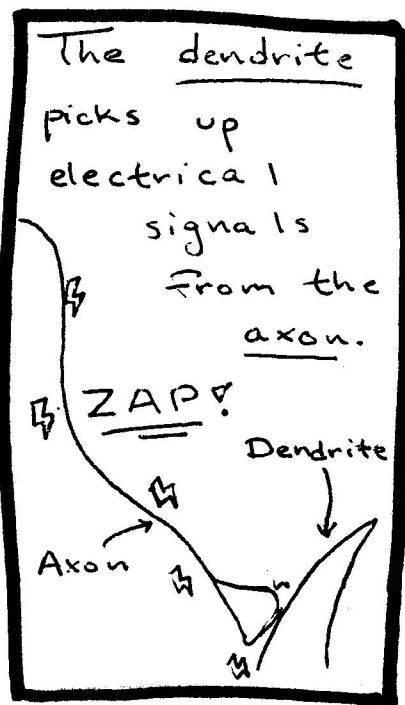
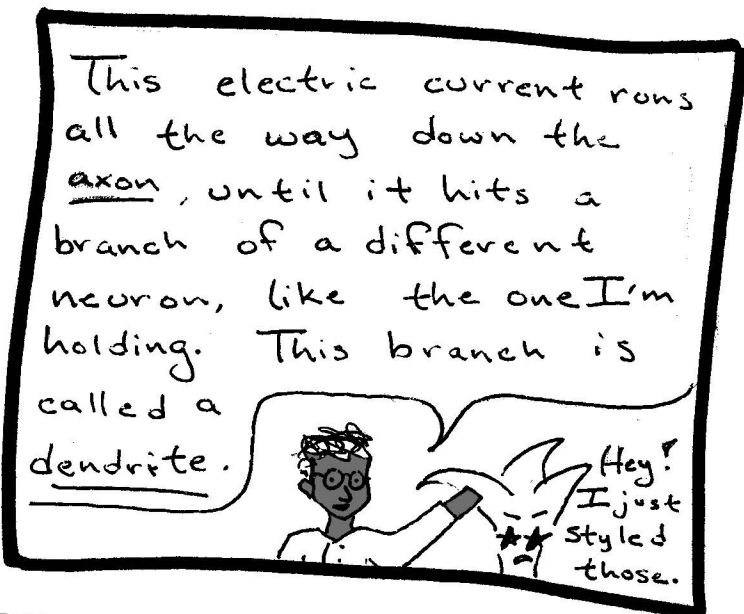
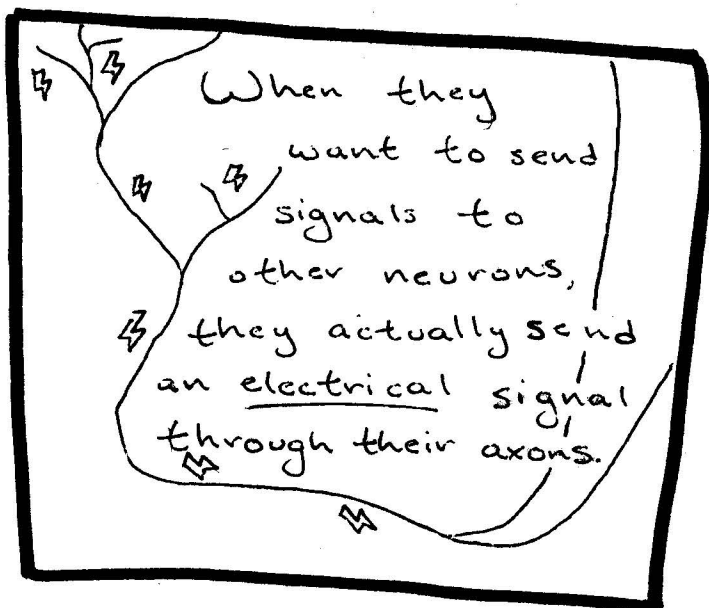
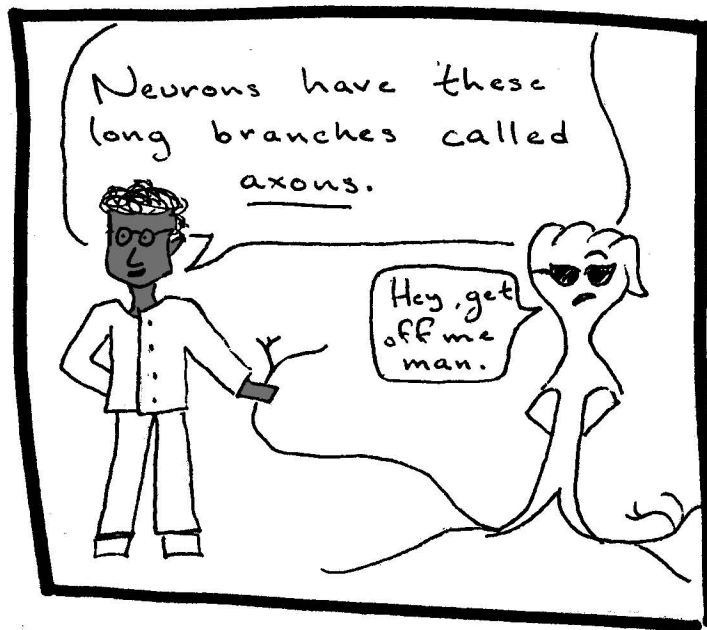




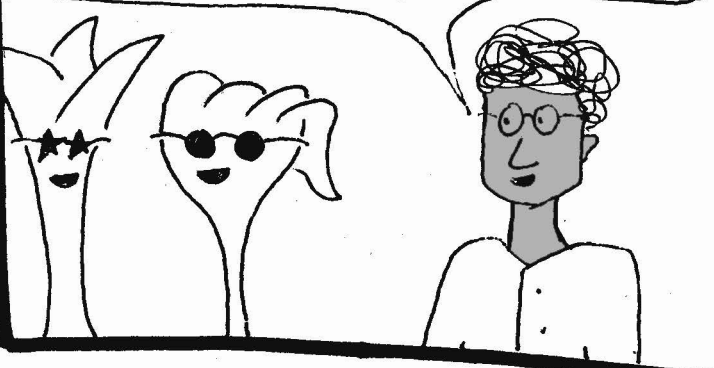
These are the parts of the body that help you think and feel emotions.







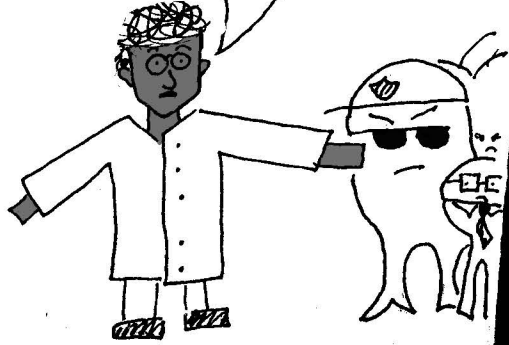
Oh man, these guys  
are just the best,  
aren't they?



HEY!



Oh, don't worry about these guys, they're not important.



WHAT?



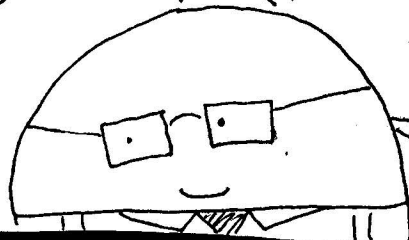
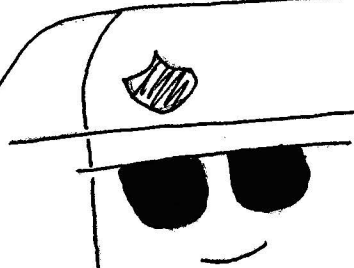
We make up half of the brain!

You just always ignore us!

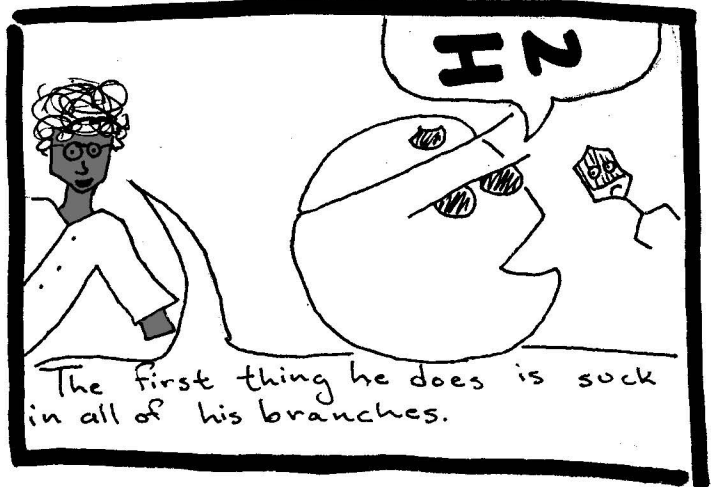
We're important to neuroscience!

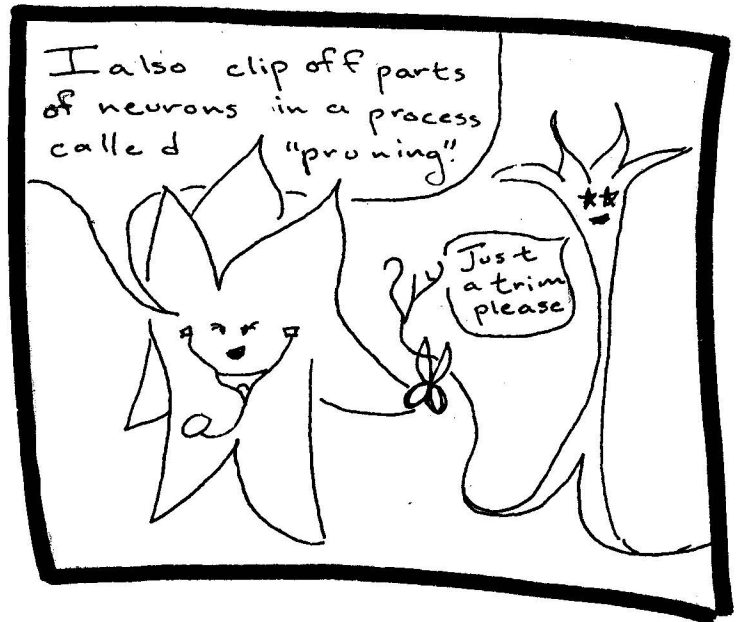
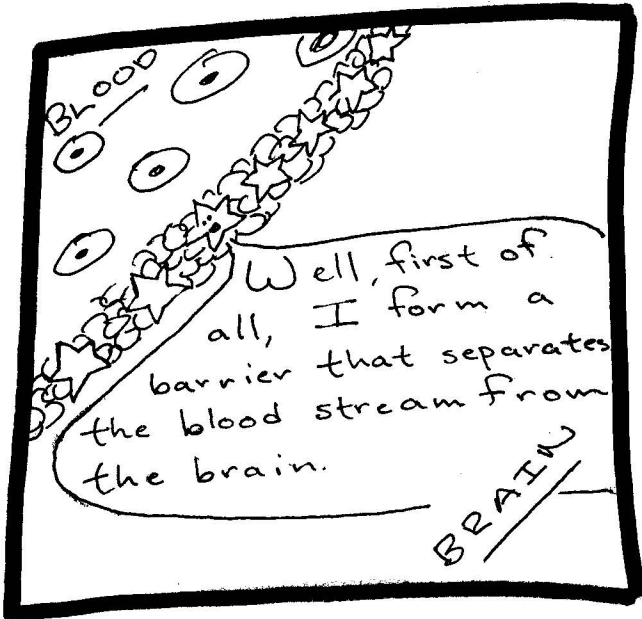
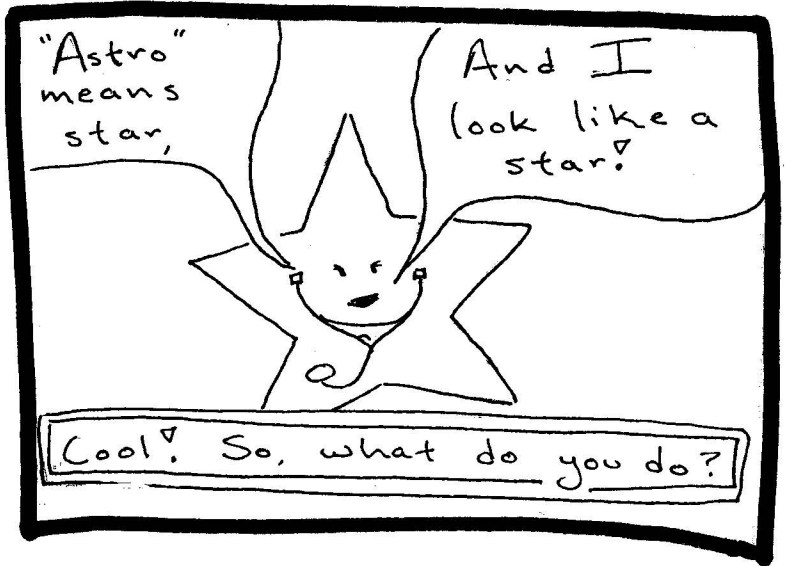


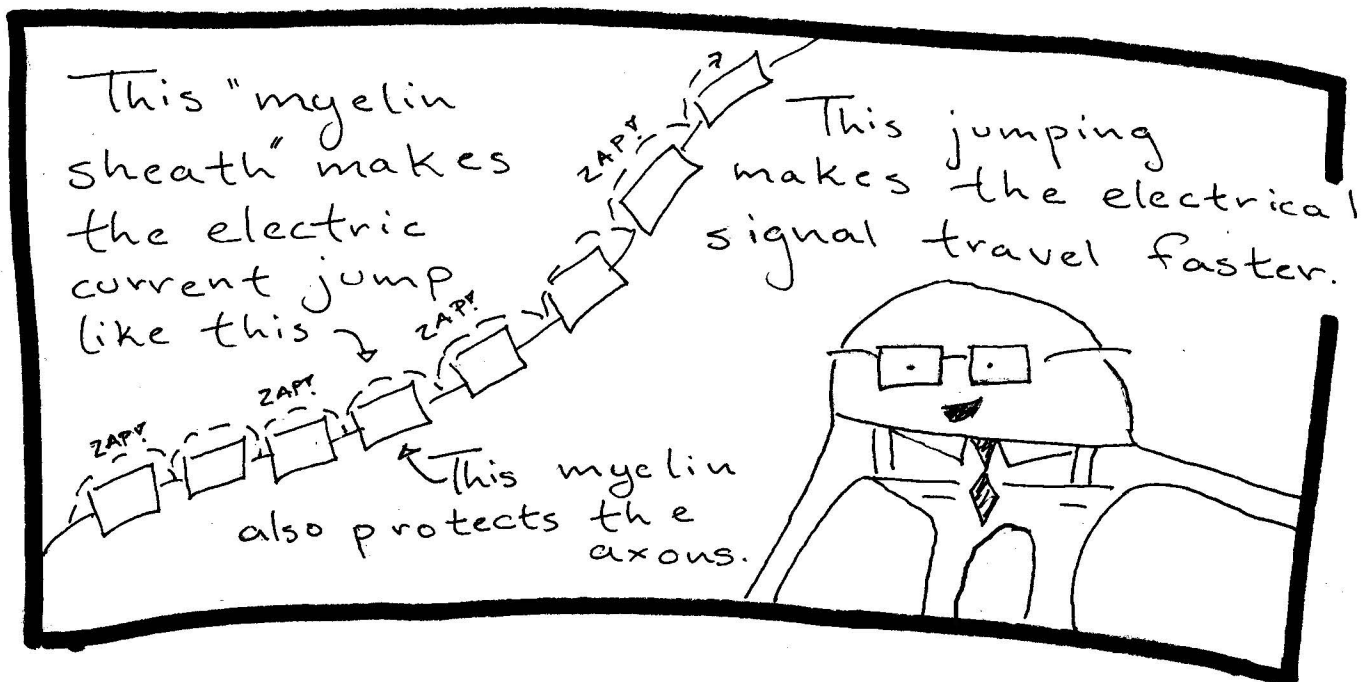
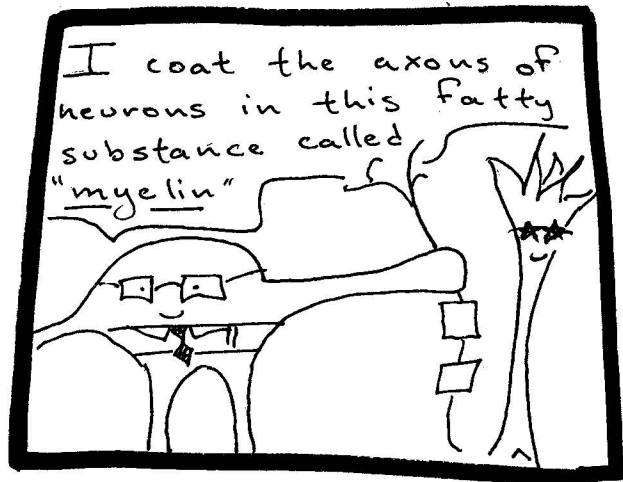
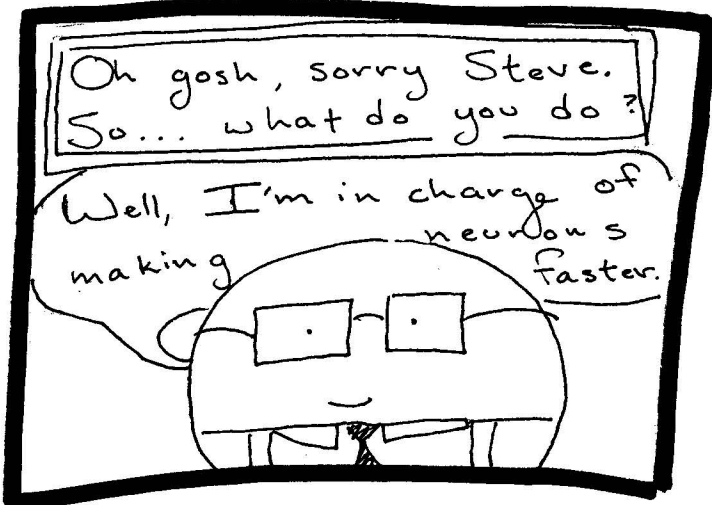
Fine, these cells are called glial cells, and they are pretty important











Don't worry, not all neuroscientists live on top of brains.



Actually, I'm the only one who does...

Some people work in labs, and find out new things about the cells in your brain.



Others help people figure out what problems might be going on in their brains, and then they fix it to make them feel better.



I can't focus during class.



Hmm... We can fix that.

Others can use the electric signals from neurons to make robotic limbs to help people walk again..



Oh wow, cool?

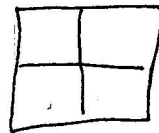
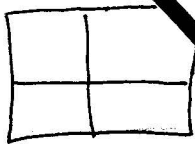


But, if there's one thing I've learned in all my years as a neuroscientist...



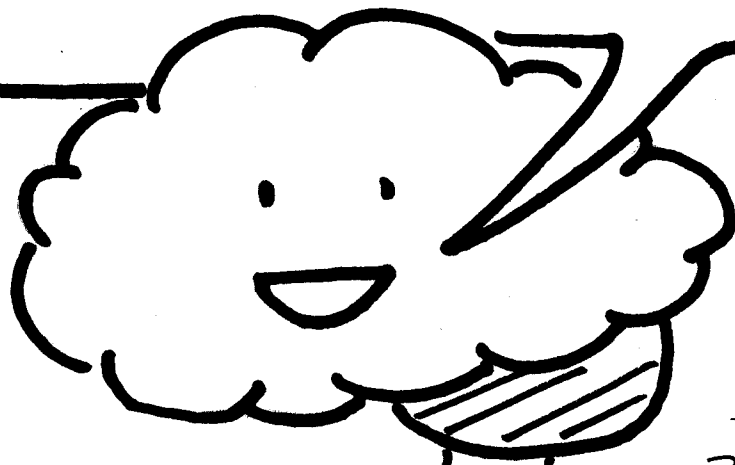


It is that your brain is very flexible, and it's always changing. You can make it smart, brave, kind, anything! You can be whoever you want to be!



This comic was produced through the  
Latham Science Engagement  
Initiative!

THANK YOU  
FOR READING!



Any questions about the comic? Contact

anya-kim@uiowa.edu

# Next up on BRAINS!

Featuring

~~Ned the Neuroscientist~~

Psst... We still all call him Ned...

No one calls me Ned...

## MR. SMART BRAIN!

THE GREAT

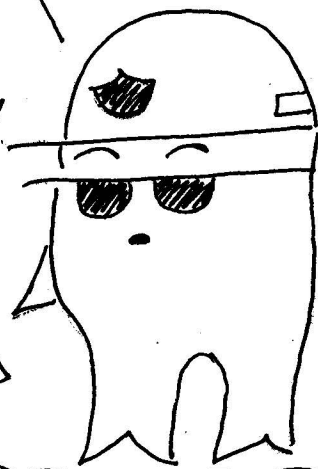
# MUTATIONS



Why do they look so weird?

Why are there so many?

What happened?



Why are these cells different?

You will find out next time!