

brain



DEFINITION

One of the most important organs in your body that regulates body functions

EXAMPLE

It does your reactions

brain



DEFINITION

One of the most important organs in your body that regulates body functions

EXAMPLE

I had a friend named Brian and he used to tell us his nickname was Brian the Brain.

parietal lobe



DEFINITION

lobe of the brain that controls reaction to stimuli

EXAMPLE

When you get ice cream for dinner

parietal lobe



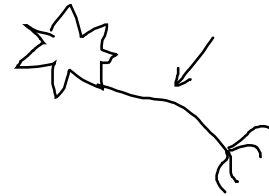
DEFINITION

lobe of the brain that controls reaction to stimuli

EXAMPLE

It controls your reflexes. I remember it because it is like a parrot responds to you.

axon



DEFINITION

part of the neuron that sends out the message created by the soma to other parts of the body or other neurons

EXAMPLE

The stem that comes from the cell body along with the dendrites.

frontal lobe



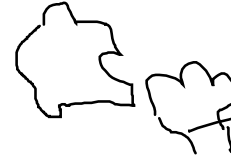
DEFINITION

lobe of the brain that controls speech, movement, emotions, and problem-solving

EXAMPLE

When you are talking to someone, your brain controls what you are saying.

frontal lobe



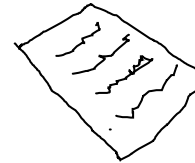
DEFINITION

lobe of the brain that controls speech, movement, emotions, and problem-solving

EXAMPLE

moving

dendrites



DEFINITION

parts of the neuron that collect information to send to the soma

EXAMPLE

The dendrites is the "branches" of the neuron

temporal lobe



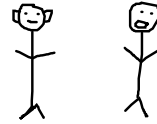
DEFINITION

lobe of the brain that controls hearing and memory

EXAMPLE

Temporal lobe contains "tempo"

temporal lobe



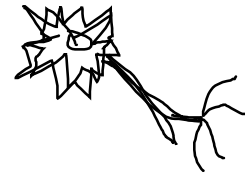
DEFINITION

lobe of the brain that controls hearing and memory

EXAMPLE

When you hear someone shout your name.

neuron



DEFINITION

a specialized cell that makes up parts of the nervous system

EXAMPLE

It is made up of 3 parts: the axon, cell body, and dendrites.

occipital lobe



DEFINITION

lobe of the brain that controls vision

EXAMPLE

you eyes

cell body/soma



DEFINITION

the "brain" of the neuron; it receives and interprets messages from the dendrites and creates a message to send to the axon

EXAMPLE

The cell body creates a message and sends it to the axon.

forebrain

DEFINITION

part of the brain that includes the four lobes

EXAMPLE
