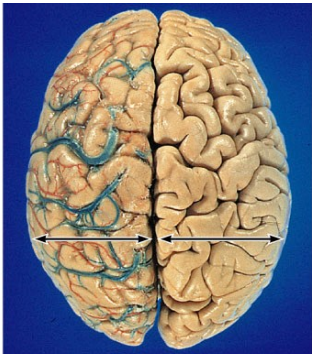


Label the following structures on each human brain diagram. If a blank line follows the name of the structure give a function for that structure.

- Frontal lobe
 - Temporal lobe
 - Parietal lobe
 - Occipital lobe
 - Gyrus
 - Sulcus
 - Longitudinal fissure
 - Lateral sulcus Central sulcus
 - Cerebellum _____
-



Label each of the following structures and give a function for each structure that has a blank line following it:

Lateral Sulcus

Central Sulcus

Primary motor area _____

Primary somatosensory area _____

Somatosensory association area _____

Wernicki's area _____

Primary visual area _____

Visual association area _____

Auditory association area _____

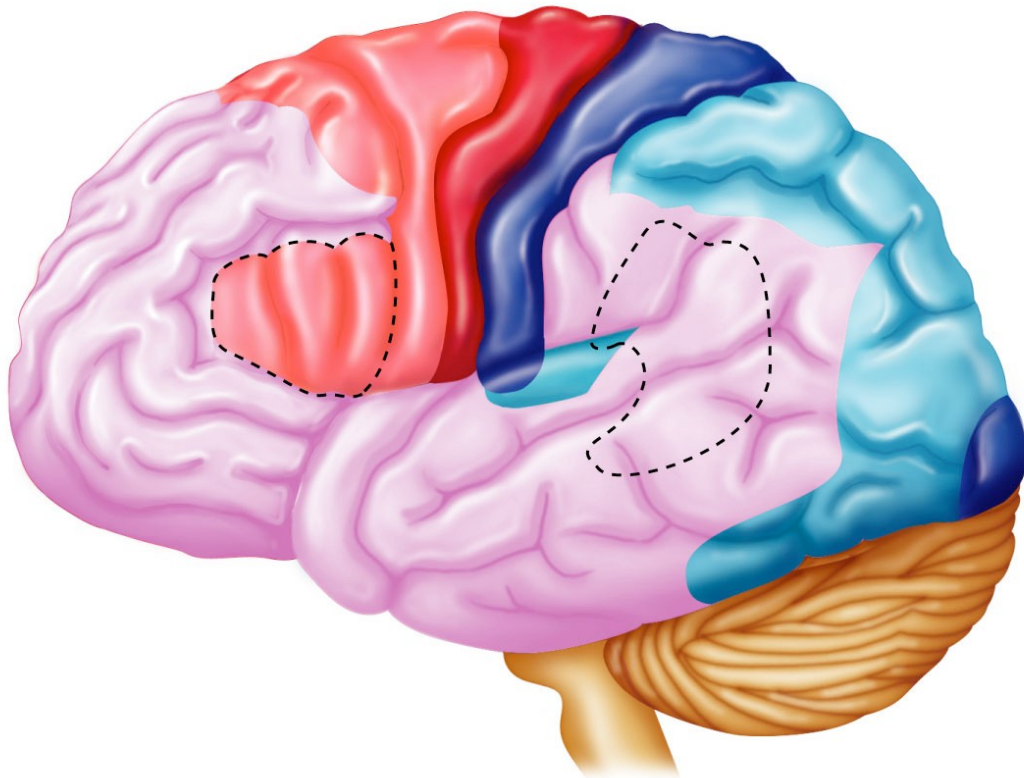
Primary auditory area _____

Premotor area _____

Frontal eye area _____

Broca's area _____

Prefrontal area _____



Label the following and give functions for the ones that have a blank:

Frontal lobes

Temporal lobes

Cerebellum

Medulla _____

Spinal cord _____

Pons _____

Optic nerve/chiasm _____

Optic tract

Olfactory bulb

Mammillary bodies

Pyramids of medulla

Infundibulum



Label the following structures and give a function for the ones with a blank line:

Frontal lobe

Parietal lobe

Occipital lobe

Cerebellum

Medulla

Spinal cord

Pons

Third ventricle

Cerebral aqueduct _____

Fourth ventricle

Pineal body _____

Choroid plexus _____

Thalamus _____

Corpus callosum _____

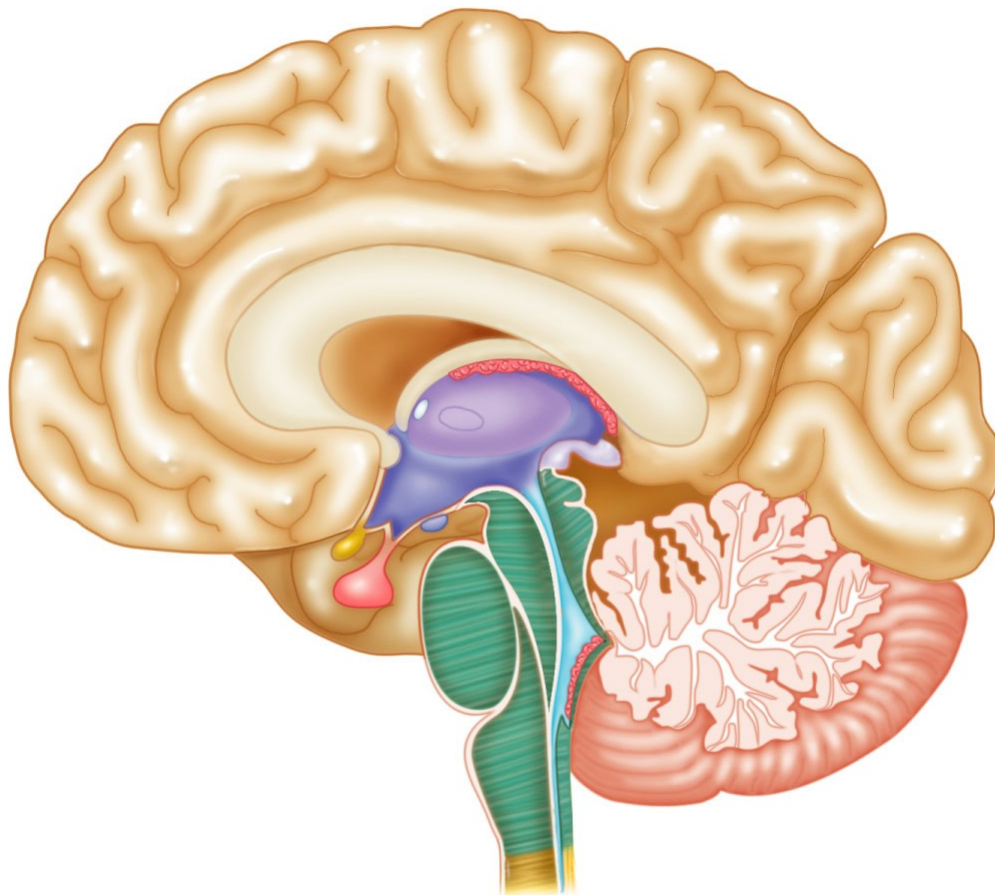
Optic chiasm _____

Arbor vitae _____

Superior colliculus _____

Inferior colliculus _____

Hypothalamus _____



Label the structures listed below and add functions to the structures with the blank line:

Corpus callosum

Lateral ventricle

Third ventricle

Hypothalamus

Thalamus

Basal nuclei _____

White matter

Grey matter

Internal Capsule

Corona radiata

