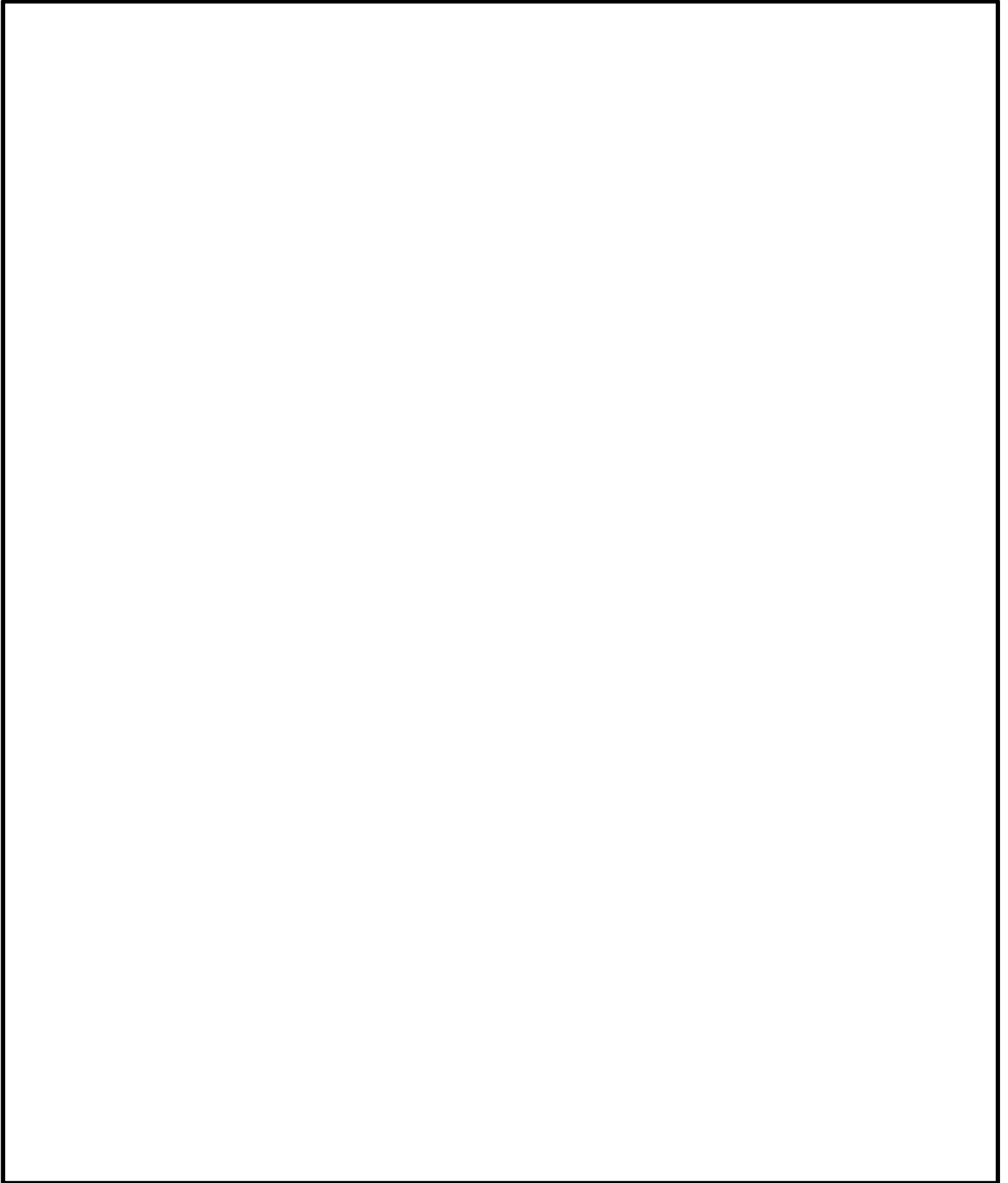


SKETCH 1

**Using the images presented in this lab book and your text book, sketch an image of the sheep brain and identify and label the following:

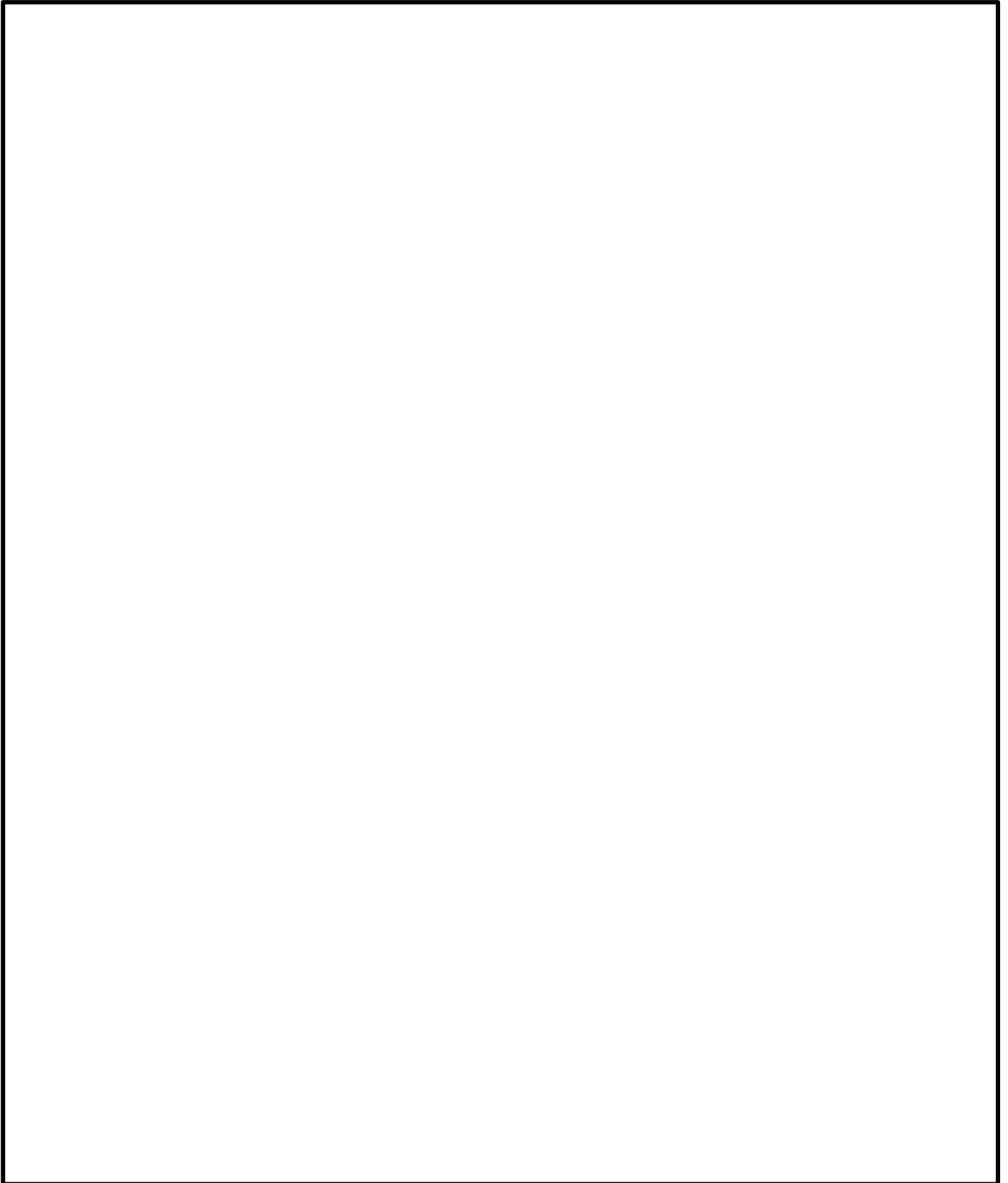
Cerebrum, Cerebellum, Pons, Medulla oblongata, Midbrain



SKETCH 2

**Using the images from this lab book and your text book, sketch an image of the brain and identify and label the following:

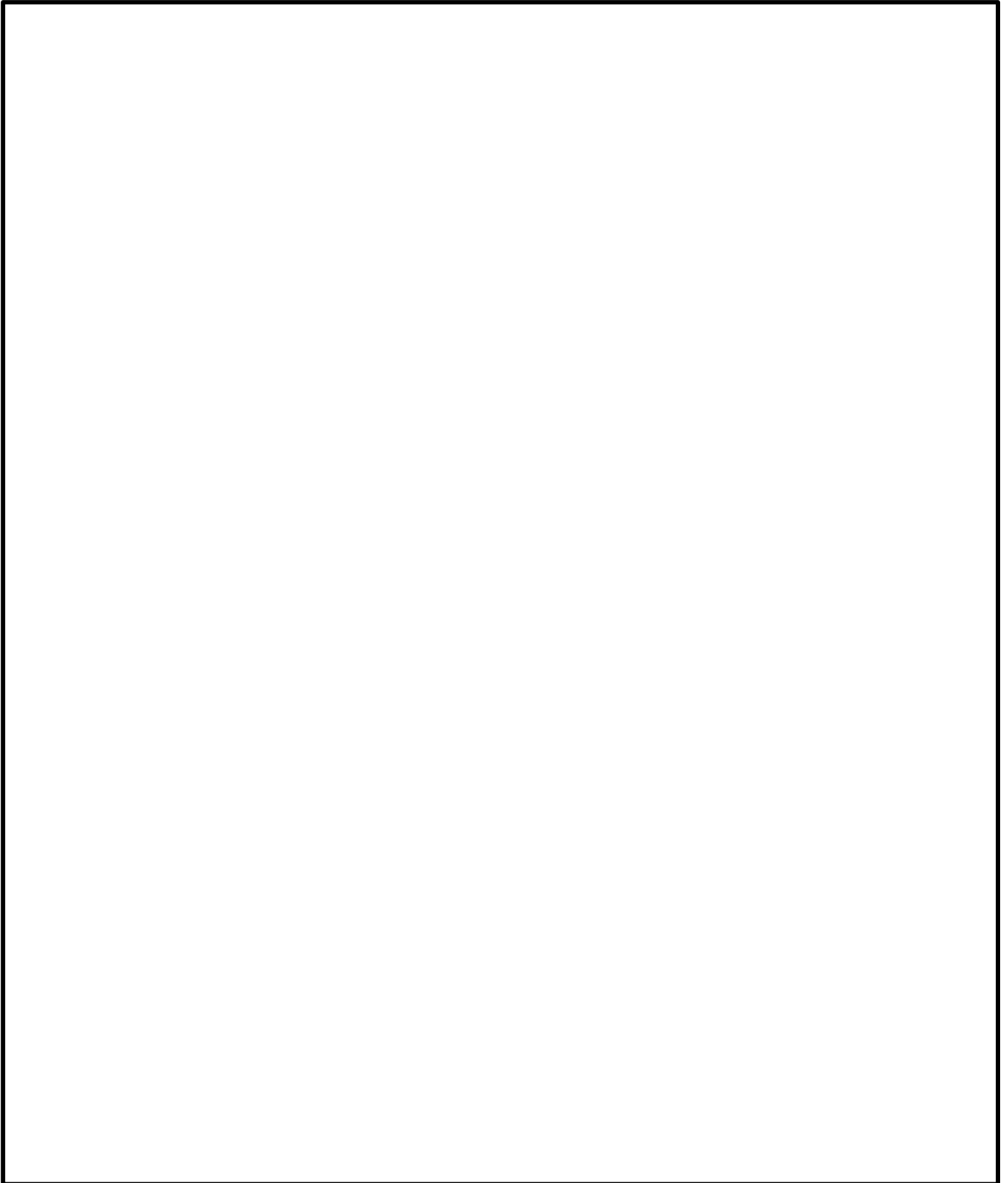
Occipital lobe, Temporal lobe, Frontal lobe, Parietal lobe



SKETCH 3

**Using the images from this lab book and your text book, sketch a surface anatomy image of the brain and identify and label the following:

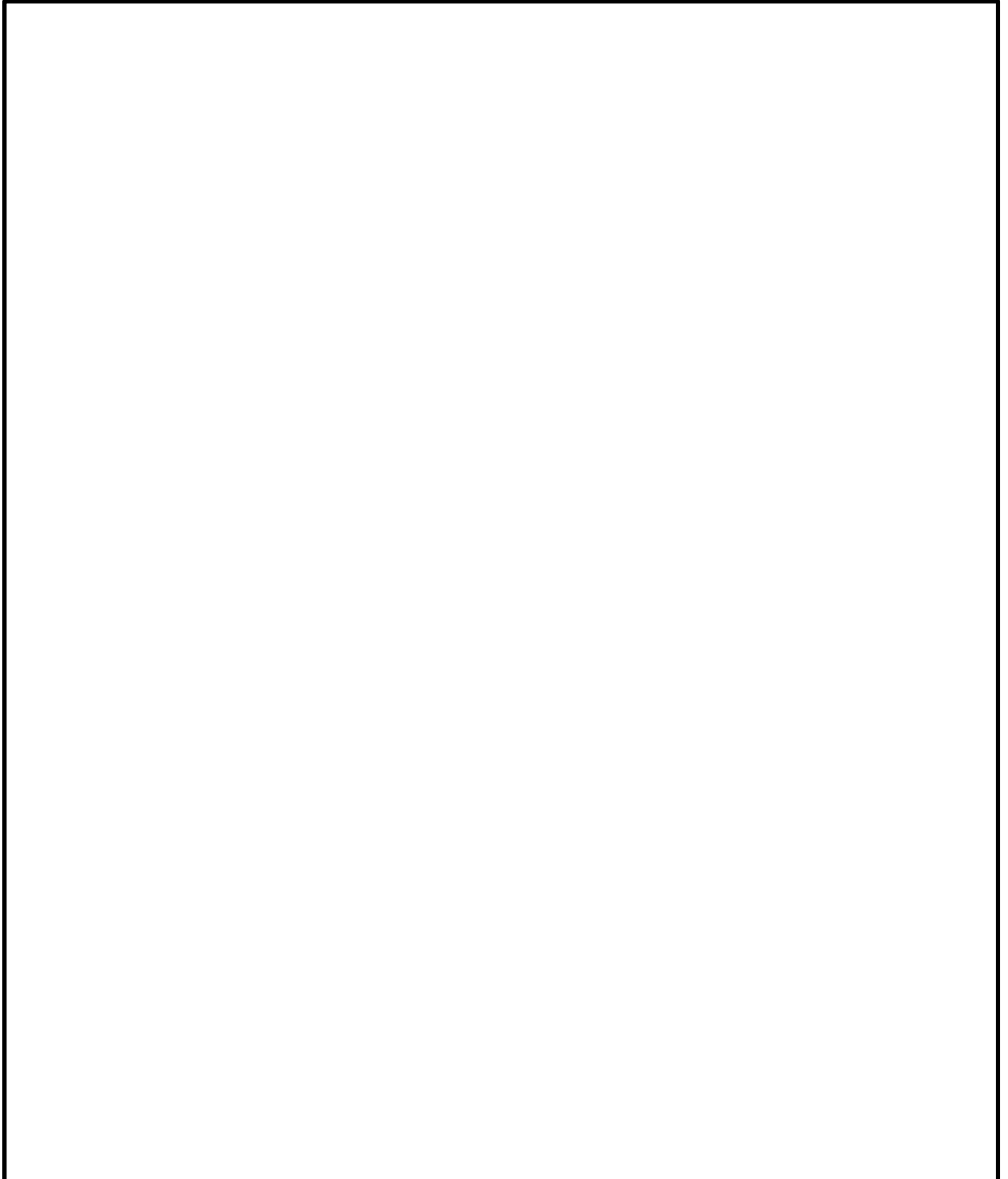
Cerebellum, Cerebrum, Sulci, Gyri, Fissure



SKETCH 4

**Using the images from this lab book and your text book, sketch a sagittal image of the brain and identify and label the following:

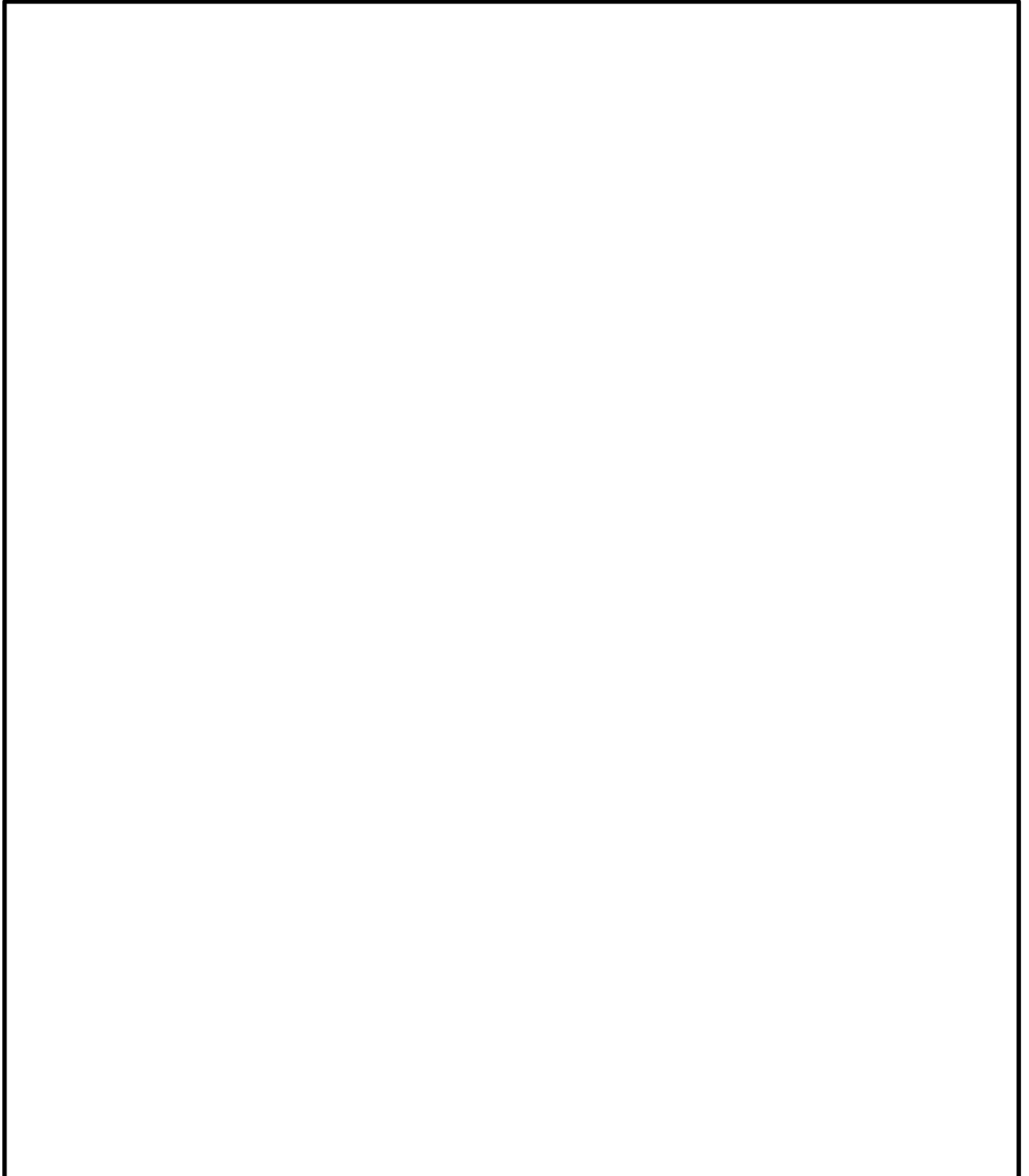
Medulla oblongata, Corpus callosum, Cerebellum, Cerebrum, Spinal cord, Pons, Pituitary gland, Hypothalamus, Third ventricle



SKETCH 5

**Using the images from this lab book and your text book, sketch a coronal image of the brain and identify and label the following:

Cerebrum, Cerebellum, Medulla oblongata, Corpus callosum, Ventricle, Longitudinal cerebral fissure, Sulci, Gyri



SKETCH 6

**Using images from the lab book and your textbook, sketch and label a ventral image of the brain showing the cranial nerves listed below:

Olfactory, Optic, Occulomotor, Trochlear, Trigeminal, Abducens, Facial, Vestibulocochlear, Glossopharyngeal, Accessory, Hypoglossal, Vagus

