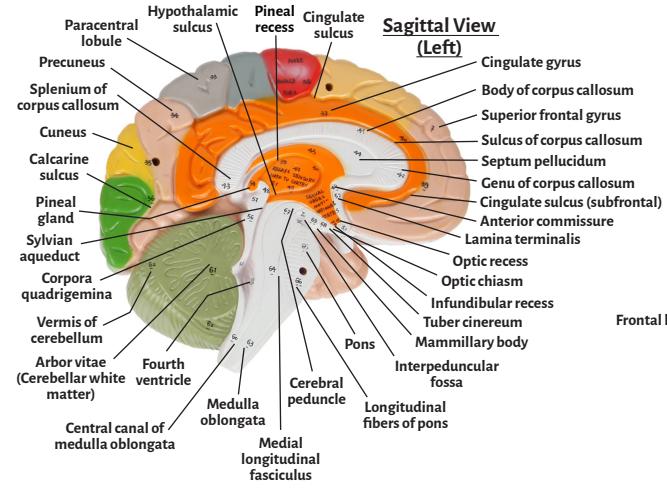


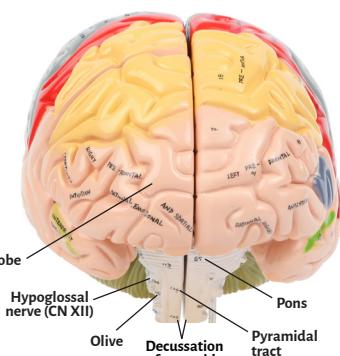


**Axis Scientific Deluxe Brain**

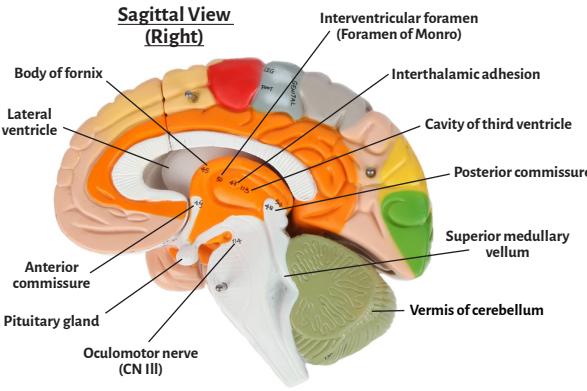
**A-106198**



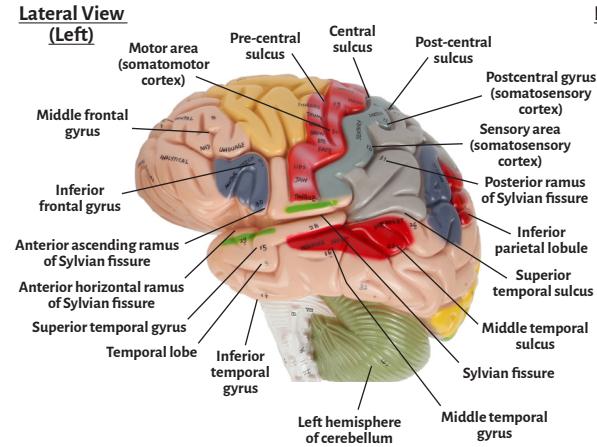
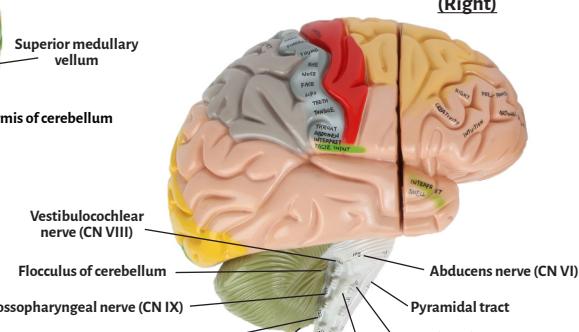
**Anterior View**



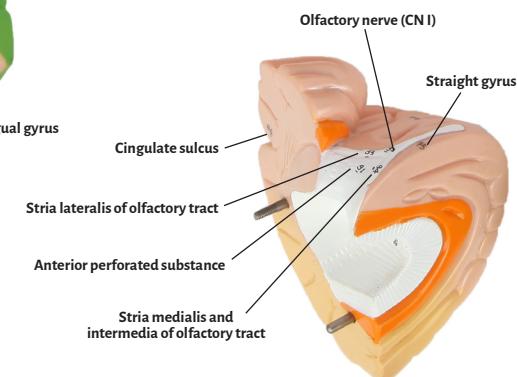
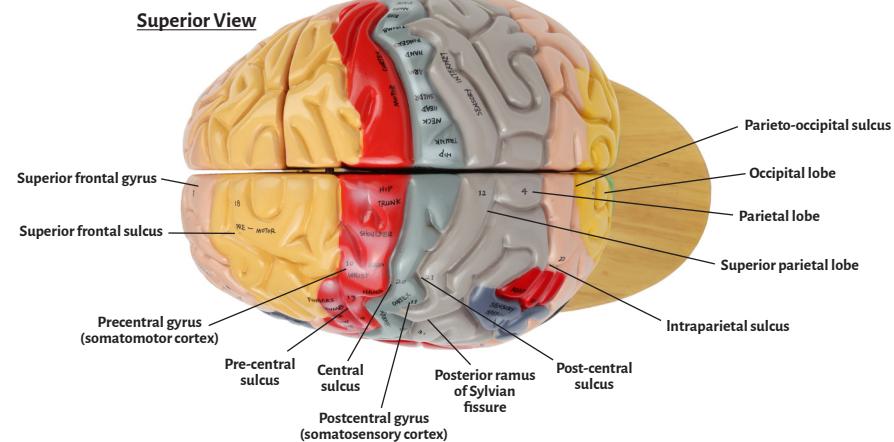
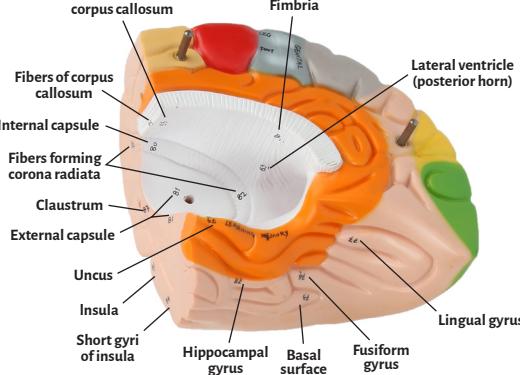
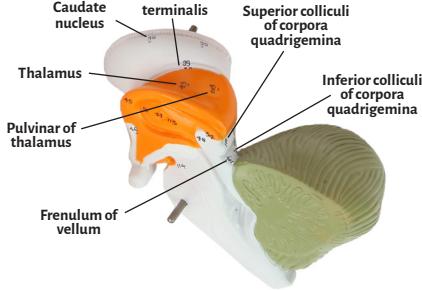
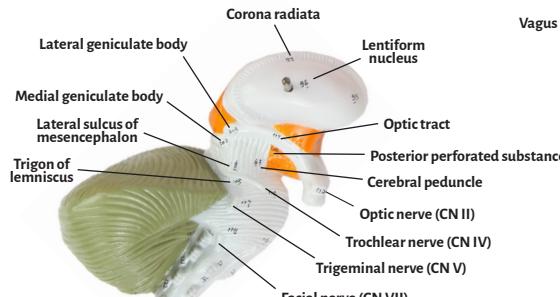
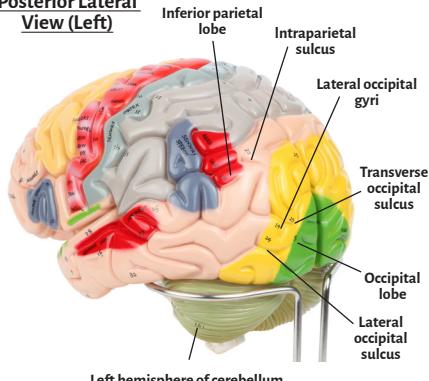
**Sagittal View (Right)**



**Lateral View (Right)**



**Posterior Lateral View (Left)**





Frontal lobe  
Temporal lobe  
Parietal lobe  
Occipital lobe  
Left hemisphere of cerebellum  
Superior frontal gyrus  
Middle frontal gyrus  
Inferior frontal gyrus  
Precentral gyrus (somatomotor cortex)  
Postcentral gyrus (somatosensory cortex)  
Superior parietal lobe  
Inferior parietal lobe  
Lateral occipital gyri  
Superior temporal gyrus  
Middle temporal gyrus  
Inferior temporal gyrus  
Superior frontal sulcus  
Motor area (somatomotor cortex)  
Sensory area (somatosensory cortex)  
Pre-central sulcus  
Central sulcus  
Post-central sulcus  
Intraparietal sulcus  
Transverse occipital sulcus  
Lateral occipital sulcus  
Parieto-occipital sulcus  
Superior temporal sulcus  
Middle temporal sulcus  
Sylvian fissure  
Anterior horizontal ramus of Sylvian fissure  
Anterior ascending ramus of Sylvian fissure  
Posterior ramus of Sylvian fissure  
Inferior temporal gyrus  
Paracentral lobe  
Precuneus  
Cuneus  
Calcarine sulcus  
Cingulate gyrus  
Cingulate sulcus  
Cingulate sulcus (subfrontal)  
Sulcus of corpus callosum  
Body of corpus callosum  
Genu of corpus callosum  
Splenium of corpus callosum  
Septum pellucidum  
Body of fornix  
Anterior commissure  
Intermediate mass  
Posterior commissure  
Thalamus  
Foramen of Monro  
Hypothalamic sulcus  
Lamina terminalis  
Optic chiasm  
Pineal gland  
Pineal recess  
Corpora quadrigemina  
Sylvian aqueduct  
Superior medullary vellum  
Fourth ventricle

Central canal of medulla oblongata  
Cerebellar white matter  
Vermis of cerebellum  
Medulla oblongata  
Medial longitudinal fasciculus  
Pons  
Longitudinal fibers of pons  
Cerebral peduncle  
Tuber cinereum  
Mammillary body  
Interpeduncular fossa  
Optic recess  
Infundibular recess  
Basal surface  
Orbital gyri  
Straight gyrus  
Lingual gyrus  
Uncus  
Internal capsule  
External capsule  
Fibers forming corona radiata  
Inferior surface of corpus callosum  
Short gyri of insula  
Fibers of corpus callosum  
Insula  
Claustrum  
Lateral ventricle (anterior horn)  
Lateral ventricle (posterior horn)  
Fimbria  
Anterior perforated substance  
Posterior perforated substance  
Stria lateralis of olfactory tract  
Lentiform nucleus  
Corona radiata  
Caudate nucleus  
Stria terminalis  
Superior colliculi of corpora quadrigemina  
Inferior colliculi of corpora quadrigemina  
Medial geniculate body  
Lateral geniculate body  
Lateral sulcus of mesencephalon  
Trigonum of lemniscus  
Frenulum of velum  
Pulvinar of thalamus  
Optic tract  
Cavity of third ventricle  
Pituitary gland  
Olive  
Pyramidal tracts  
Decussation of pyramids  
Flocculus of cerebellum  
Tonsils of cerebellum  
Vermis of cerebellum

## Cranial Nerves

Olfactory nerve (Cranial nerve I)  
Optic nerve (Cranial nerve II)  
Oculomotor nerve (Cranial nerve III)  
Trochlear nerve (Cranial nerve IV)  
Trigeminal nerve (Cranial nerve V)  
Abducens nerve (Cranial nerve VI)  
Facial nerve (Cranial nerve VII)  
Vestibulocochlear nerve (Cranial nerve VIII)  
Glossopharyngeal nerve (Cranial nerve IX)  
Vagus nerve (Cranial nerve X)  
Accessory nerve (Cranial nerve XI)  
Hypoglossal nerve (Cranial nerve XII)

