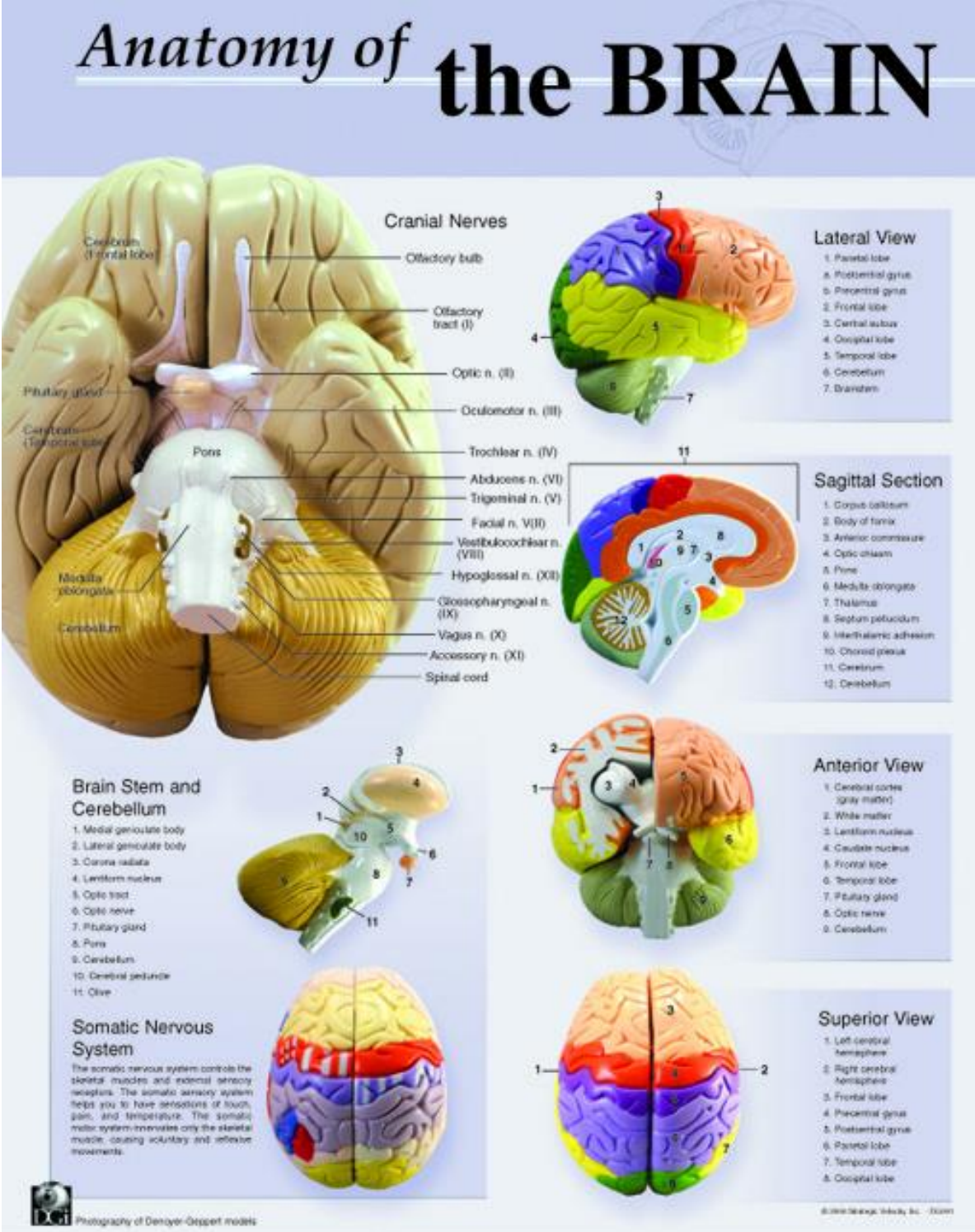


Brain Anatomy Chart – DG027

Description	<ul style="list-style-type: none"> ◆ Notebook Size pack/10 ◆ Full color chart illustrates the anatomy of the brain in detail.
Details	<ol style="list-style-type: none"> 1. Dimension: 22" x 28" 2. Material: gloss paper laminated with clear polyester both sides
Image	 <p style="text-align: center;"><i>Anatomy of</i> the BRAIN</p> <p>Cranial Nerves</p> <ul style="list-style-type: none"> Olfactory bulb Olfactory tract (I) Optic n. (II) Oculomotor n. (III) Trochlear n. (IV) Abducent n. (VI) Trigeminal n. (V) Facial n. (VII) Vestibulocochlear n. (VIII) Hypoglossal n. (XII) Glossopharyngeal n. (IX) Vagus n. (X) Accessory n. (XI) Spinal cord <p>Lateral View</p> <ol style="list-style-type: none"> 1. Parietal lobe 2. Postcentral gyrus 3. Precentral gyrus 4. Frontal lobe 5. Central sulcus 6. Occipital lobe 7. Temporal lobe 8. Cerebellum 9. Brainstem <p>Sagittal Section</p> <ol style="list-style-type: none"> 1. Corpus callosum 2. Body of fornix 3. Anterior commissure 4. Optic chiasm 5. Pine 6. Medulla oblongata 7. Thalamus 8. Septum pellucidum 9. Interthalamic adhesion 10. Choroid plexus 11. Cerebrum 12. Cerebellum <p>Brain Stem and Cerebellum</p> <ol style="list-style-type: none"> 1. Medial geniculate body 2. Lateral geniculate body 3. Corona radiata 4. Lentiform nucleus 5. Optic tract 6. Optic nerve 7. Pituitary gland 8. Pons 9. Cerebellum 10. Cerebral peduncle 11. Olive <p>Somatic Nervous System</p> <p>The somatic nervous system controls the skeletal muscles and external sensory receptors. The somatic sensory system helps you to have sensations of touch, pain, and temperature. The somatic motor system innervates only the skeletal muscle, causing voluntary and reflexive movements.</p> <p>Anterior View</p> <ol style="list-style-type: none"> 1. Cerebral cortex (gray matter) 2. White matter 3. Lentiform nucleus 4. Caudate nucleus 5. Frontal lobe 6. Temporal lobe 7. Pituitary gland 8. Optic nerve 9. Cerebellum <p>Superior View</p> <ol style="list-style-type: none"> 1. Left cerebral hemisphere 2. Right cerebral hemisphere 3. Frontal lobe 4. Precentral gyrus 5. Postcentral gyrus 6. Parietal lobe 7. Temporal lobe 8. Occipital lobe <p><small>Photography of Denoyer-Geppert models</small></p>