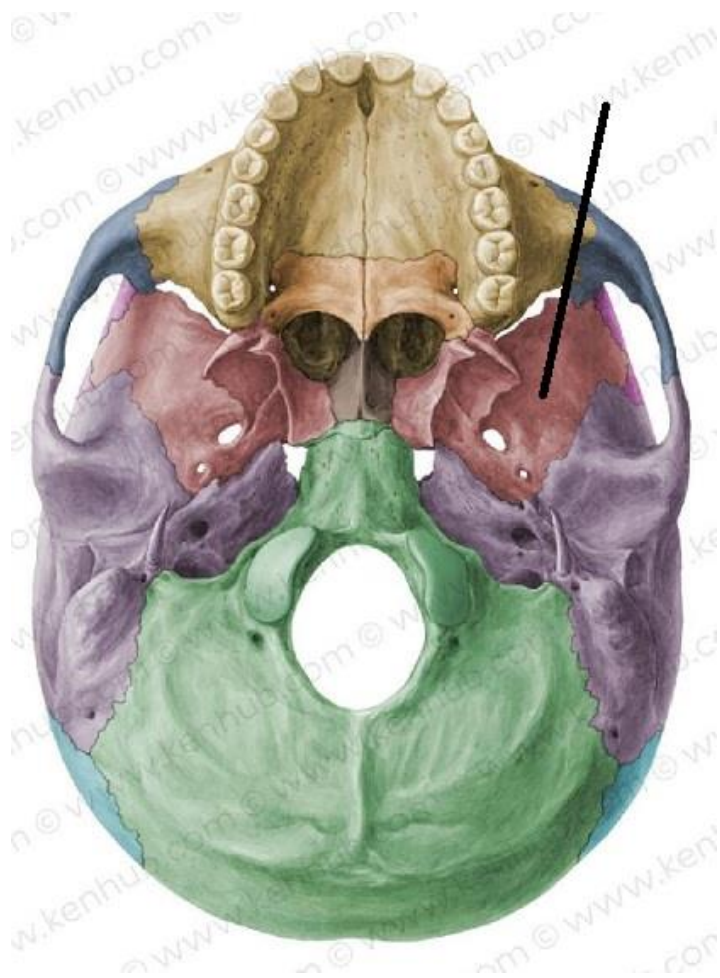
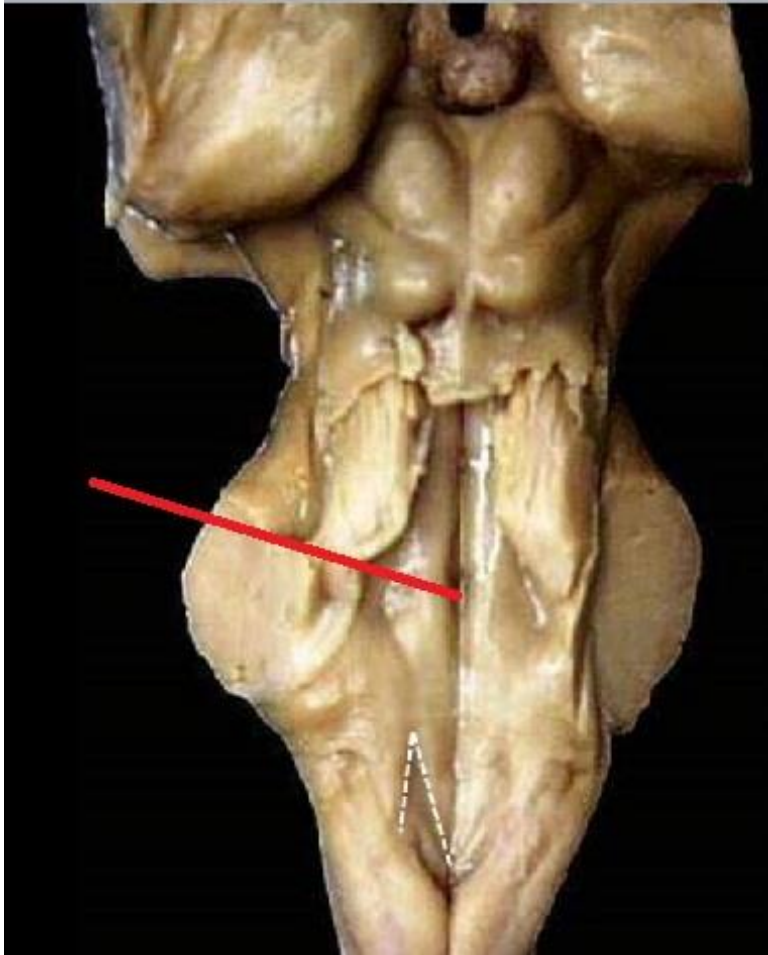


- 1] Contains taste fibers:**
 - A. Maxillary nerve
 - B. Facial nerve
 - C. Cranial accessory nerve
 - D. Hypoglossal nerve
- 2] Dorsal (Clarke's) nucleus of spinal cord is concerned with:**
 - A. Pain
 - B. Touch
 - C. Proprioception
 - D. Parasympathetic
- 3] Ambiguous nucleus gives origin to which nerve fibers:**
 - A. Facial, glossopharyngeal and vagus
 - B. Trigeminal, facial and glossopharyngeal
 - C. Glossopharyngeal, vagus and cranial accessory
 - D. Vagus, cranial accessory and hypoglossal
- 4] Present in parietal lobe**
 - A. Motor speech area
 - B. Sensory association area
 - C. Auditory association area
 - D. Visual association area
- 5] Transmits Pressure sensation:**
 - A. Substantia gelatinosa
 - B. Posteromarginal nucleus
 - C. Dorsal (Clarke's) nucleus
 - D. Main sensory nucleus
- 6] The pons presents:**
 - A. Olive
 - B. Pyramid
 - C. Facial colliculus
 - D. Superior colliculus
- 7] Contains the middle meningeal artery**
 - A. Extradural space
 - B. Subdural space
 - C. Subarachnoid space
 - D. Dural folds



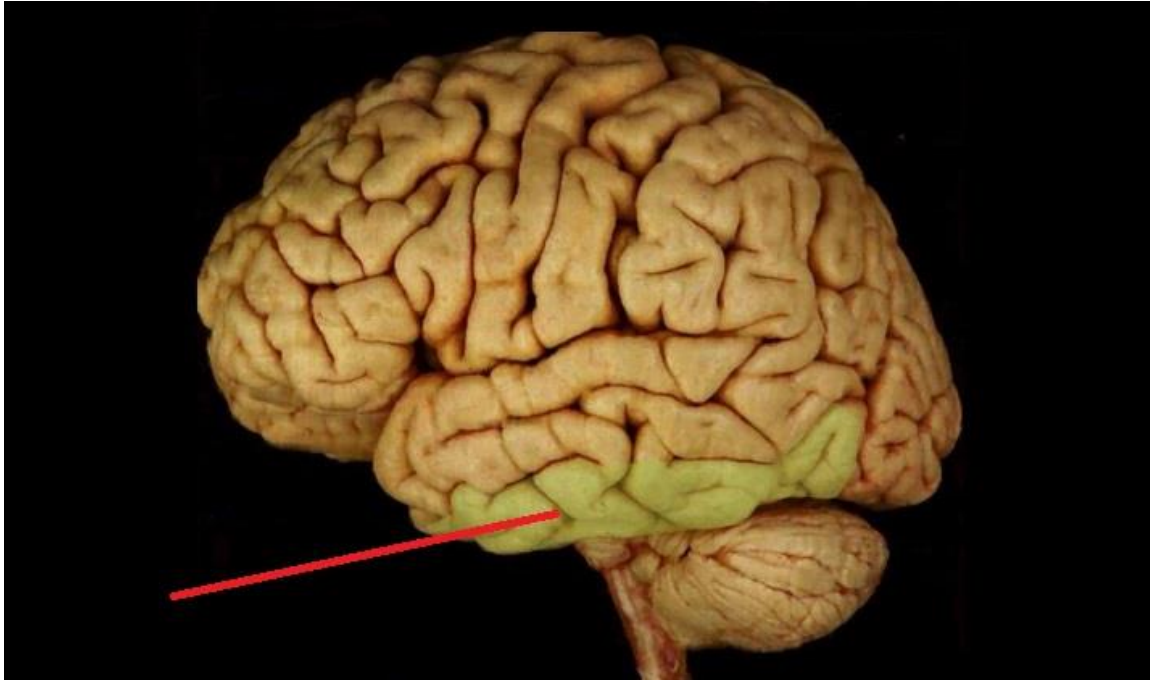
8] The marked bone is:

- A. Maxilla
- B. Zygoma
- C. Temporal
- D. Sphenoid



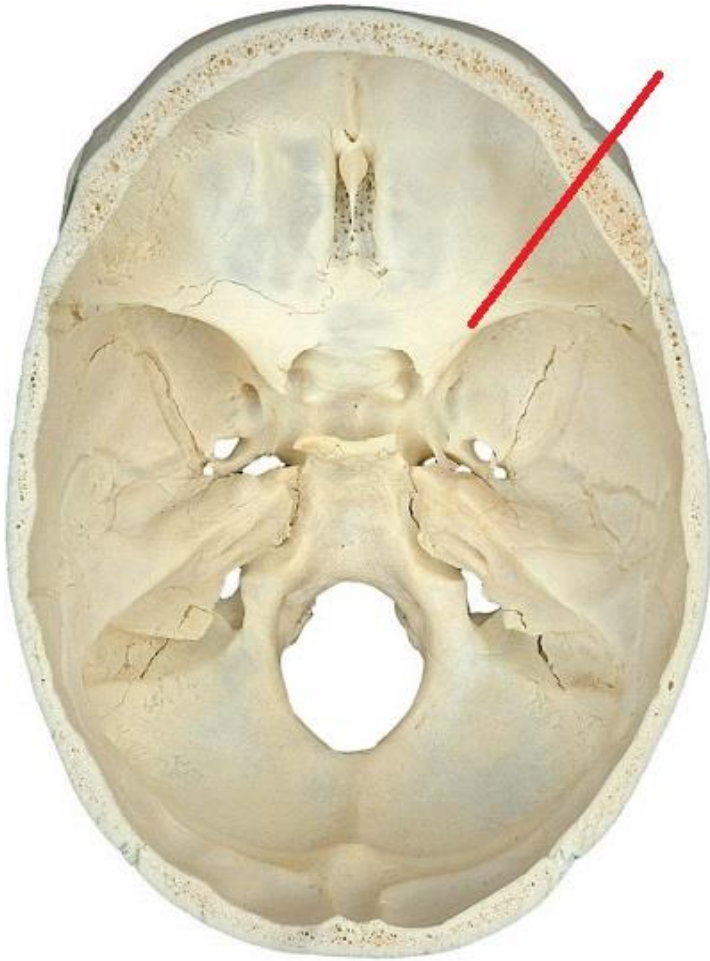
9] The area marked by red arrow is:

- A. Facial colliculus
- B. Inferior foveal
- C. Median groove
- D. Medial eminence



10] The marked area is:

- A. Superior parietal gyrus
- B. Inferior parietal gyrus
- C. Superior temporal gyrus
- D. Inferior temporal gyrus



- 11] The venous sinus related to the marked area is:
- A. Sphenoorbital
 - B. Cavernous
 - C. Transverse
 - D. Sigmoid