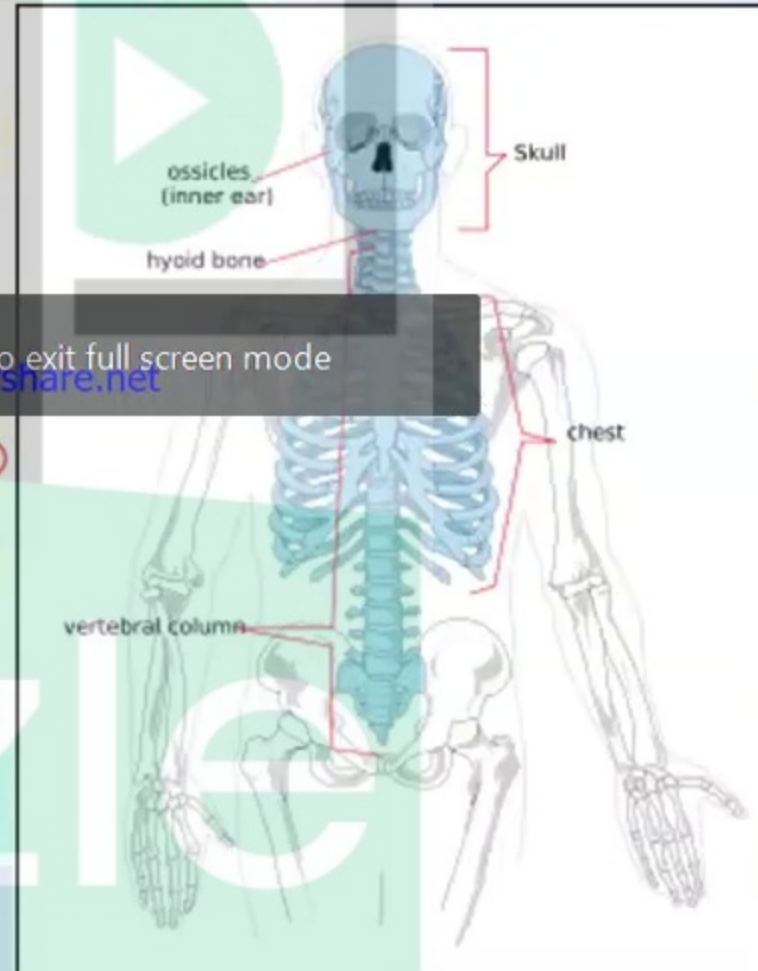


The Axial Skeleton

- Eighty (80) bones
- It is composed of five parts;
 - Skull
 - Ossicles of the middle ear
 - Hyoid bone of the throat
 - Vertebral column
 - Bony thorax



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The Axial Skeleton

SKELETAL SYSTEM 206

- AXIAL SKELETON** 80
 - Skull and associated bones 29
 - Thoracic cage 25
 - Vertebral column 26
- APPENDICULAR SKELETON** 126 (see Figure 8-1)

Participants (249)

Find a participant

- SG Saba Gul (Me)
- Dr. Ashhad (Host)
- (H) (01/2019/006) Hafiza Javeria Malik
- (K) (01/2019/045) Khushbu Abbas

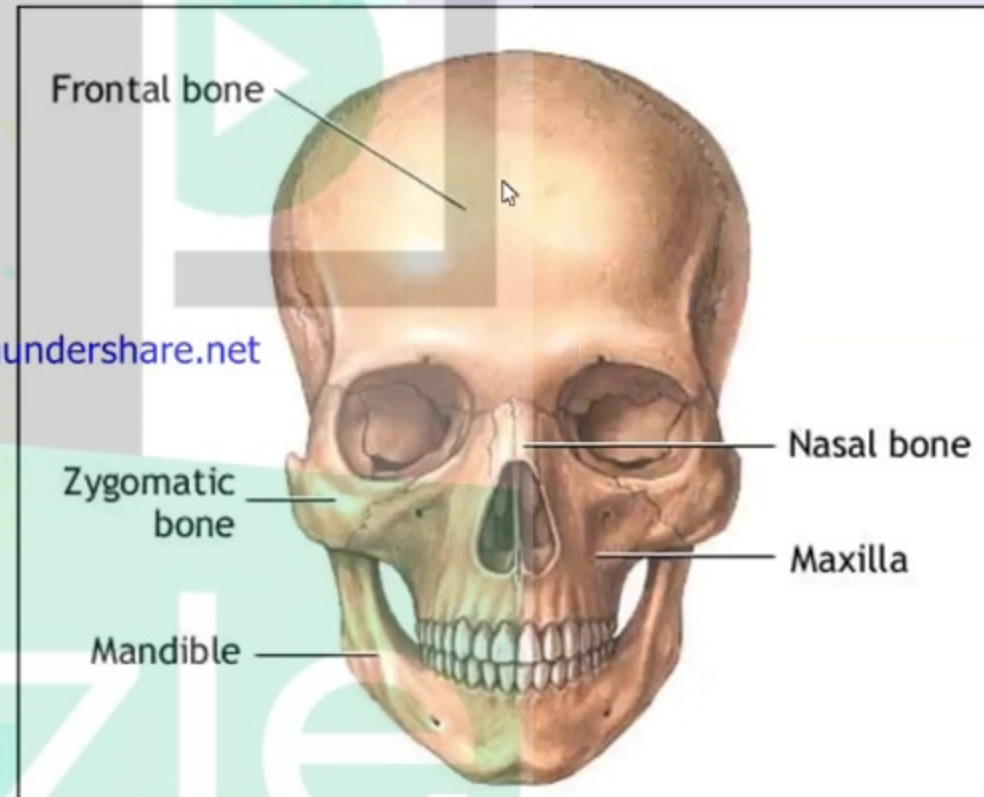
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Bones of skull

- Formed from eight large bones
 - Paired bones include
 - Temporal bones
 - Parietal bones
 - Unpaired bones include
 - Frontal bone
 - Occipital bone
 - Sphenoid bone
 - Ethmoid bone

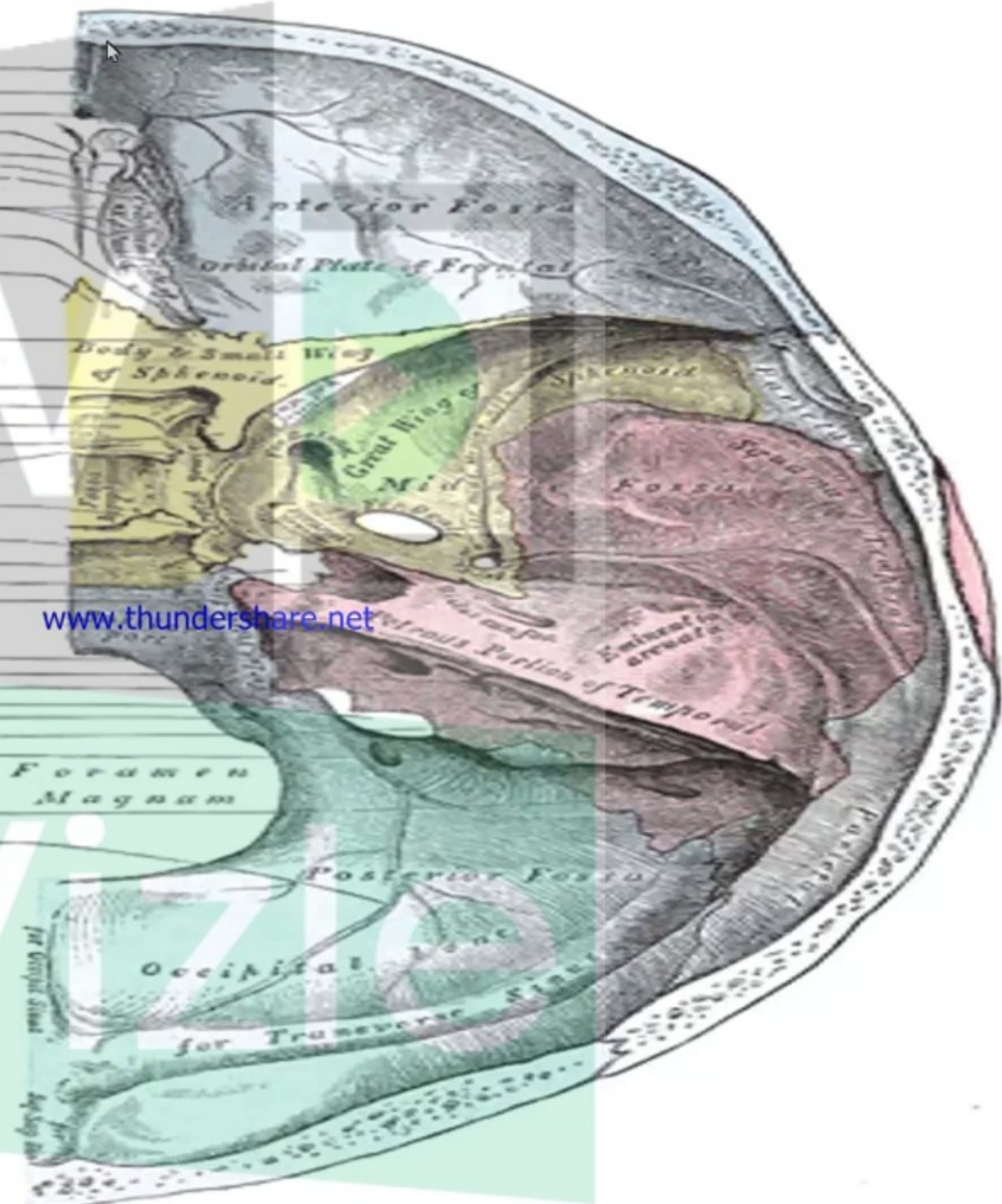


Overview of Skull Geography

- The skull contains approximately 85 named openings
 - Foramina, canals, and fissures
 - Provide openings for important structures
 - Spinal cord
 - Blood vessels serving the brain
 - 12 pairs of cranial nerves

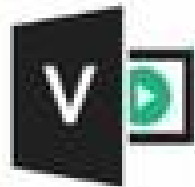
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- Groove for super. sagittal sinus
- Grooves for anter. meningeal vessels
- Foramen caecum
- Crista galli
- Slit for nasociliary nerve
- Groove for nasociliary nerve
- Anterior ethmoidal foramen
- Orifices for olfactory nerves
- Posterior ethmoidal foramen
- Ethmoidal spine
- Olfactory grooves
- Optic foramen
- Chiasmatic groove
- Tuberculum sellae
- Anterior clinoid process
- Middle clinoid process
- Posterior clinoid process
- Groove for abducent nerve
- Foramen lacerum
- Orifice of carotid canal
- Depression for semilunar ganglion
- Internal acoustic meatus
- Slit for dura mater
- Groove for superior petrosal sinus
- Jugular foramen
- Hypoglossal canal
- Aqueductus vestibuli
- Condylloid foramen
- Foramen Magnum
- Mastoid foramen
- Posterior meningeal grooves



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