

- Line extending across the front through both eyes
- Angle of the mandible; lateroposterior aspect of the mandible
- Line extending from the EAM to the smooth elevation between the superciliary arches
- Line extending from the glabella to the anterior aspect of the maxilla
- Posterior surface of the occipital bone; mental point
- Midpoint of the frontal nasal suture
- Line extending from the EAM to the outer canthus
- Smooth elevation between the superciliary arches
- Line extending from the EAM to the midpoint of the anterior nasal spine
- Line extending from the EAM to the inferior margin of the orbit
- Midpoint of the anterior nasal spine
- Lateral aspect of each orbit, where the two eyelids originate

What are the two main divisions of the skull?

How many bones make up the cranium?

How many bones make up the facial skeleton?

What bone forms the forehead?

What bones form the sides and roof of the cranium?

What bone forms the back and base of the skull?

What bone is called the “keystone” of the cranium?

What bone forms the roof of the nasal cavity and part of the orbits?

Which suture joins the two parietal bones?

Which suture joins the frontal bone and parietal bones?

Which suture joins the occipital bone and parietal bones?

Which suture joins the parietal bone and temporal bone?

What is the name of the soft spot in an infant’s skull?

What structure is located in the occipital bone for passage of the spinal cord?

What bones form the cheekbones?

Which bone contains the mastoid and styloid processes?

What bone forms the lower jaw?

What bone forms the upper jaw?

Which bones form the bridge of the nose?

Which bone forms part of the medial wall of the orbit and contains the tear duct opening?