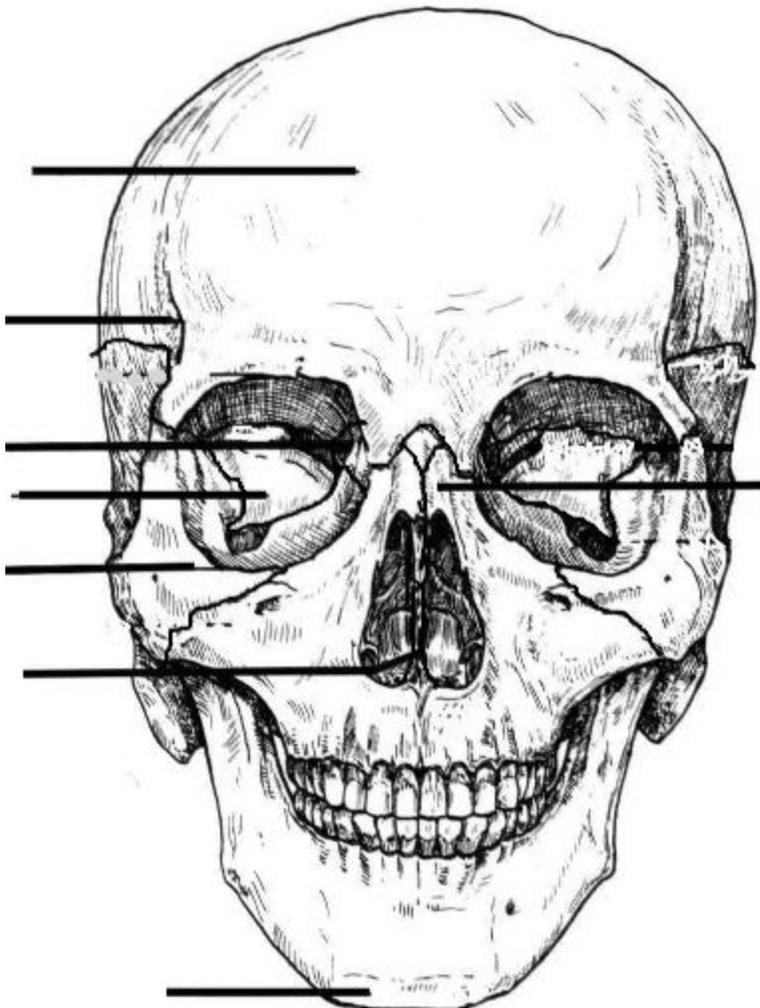


Class: **2 Anatomy Fall**
Description:

Test: **Unit 3 - Axial Quiz**
Test Points: **66**
Test Number: **27336**
Printed: **17-February-09 08:29**

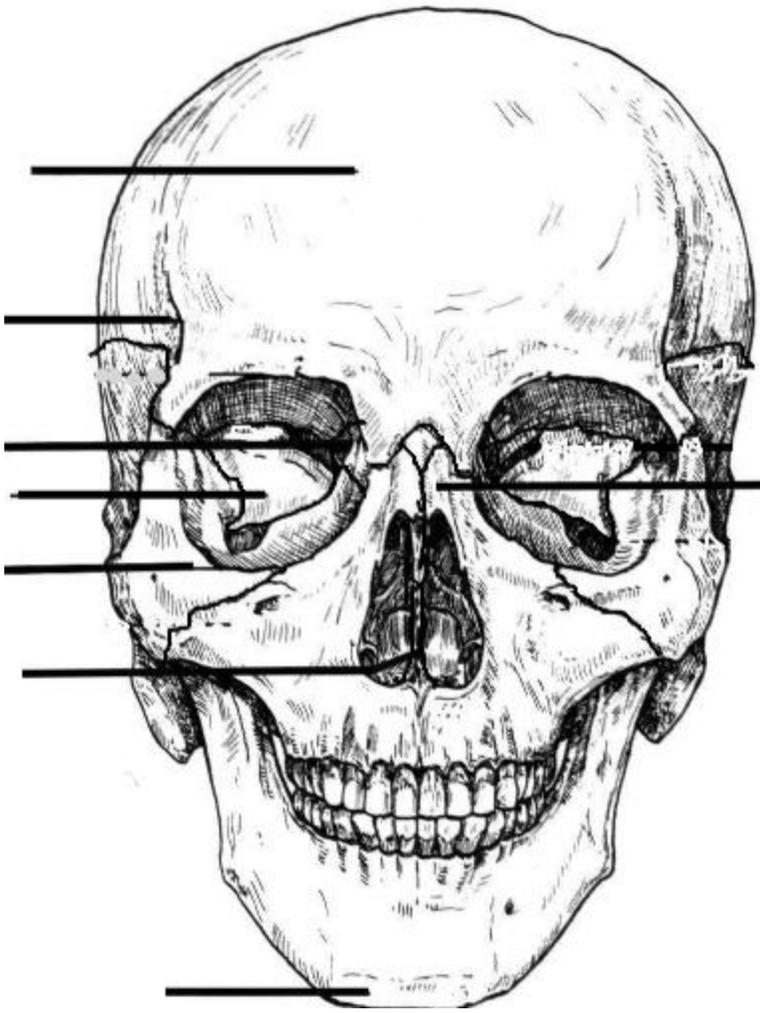
1) This is a Point and Click question. You must click on the media button for the image.

Click on the: Frontal



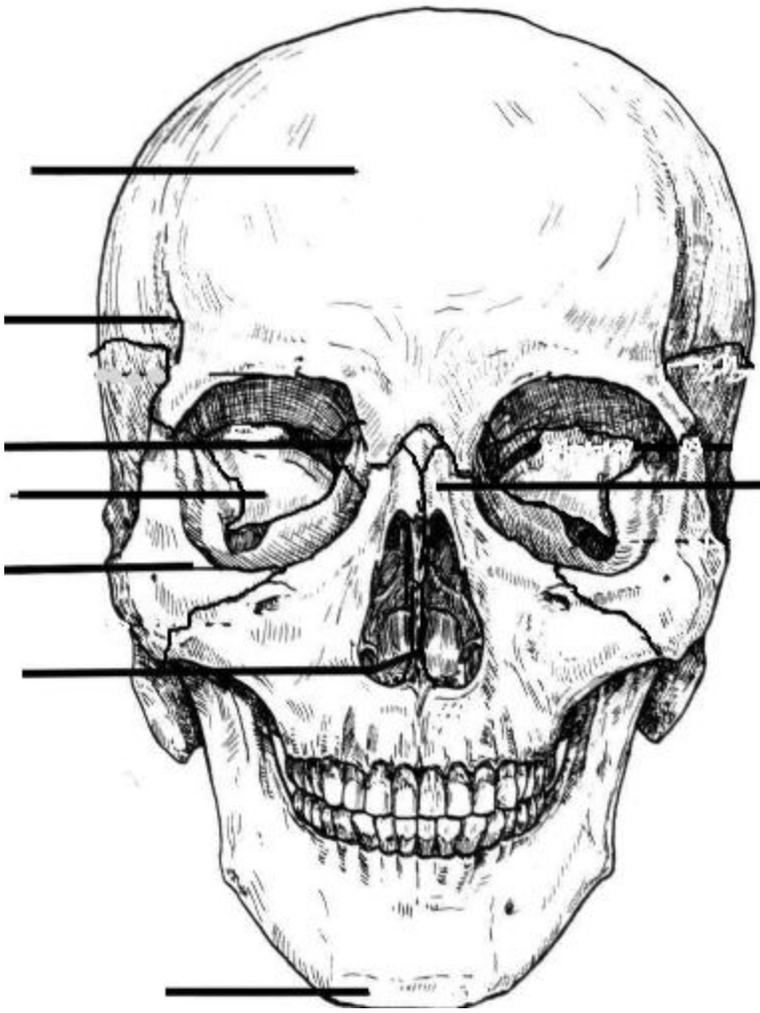
2) This is a Point and Click question. You must click on the media button for the image.

Click on the: Nasal

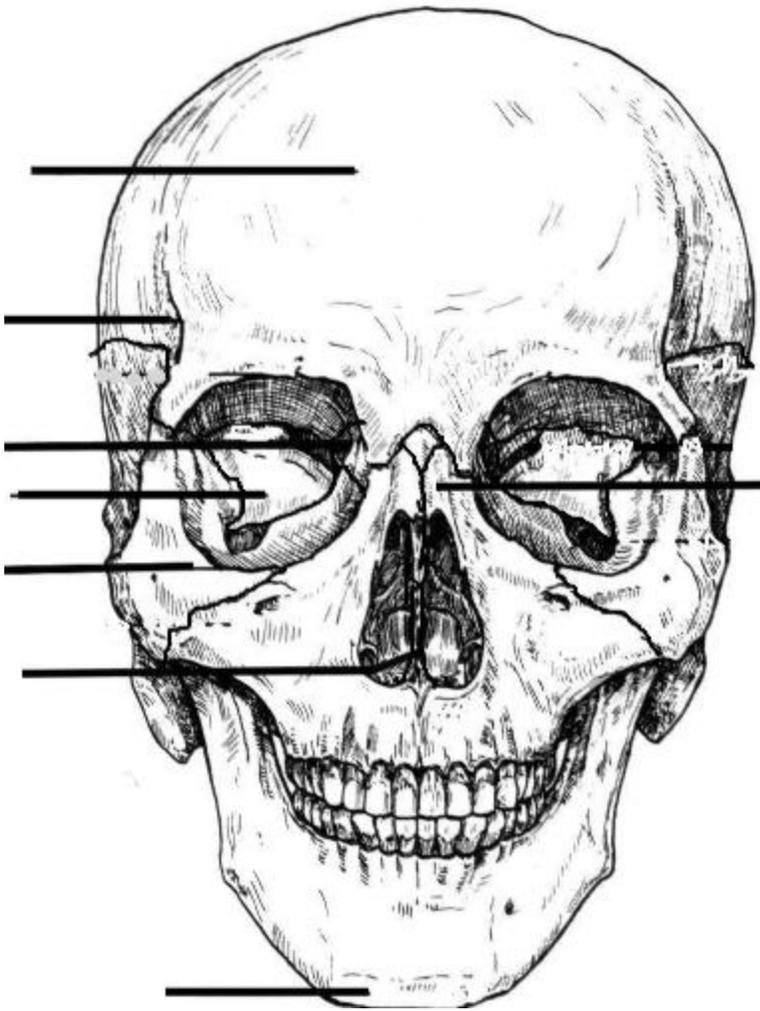


3) This is a Point and Click question. You must click on the media button for the image.

Click on the: Zygomatic

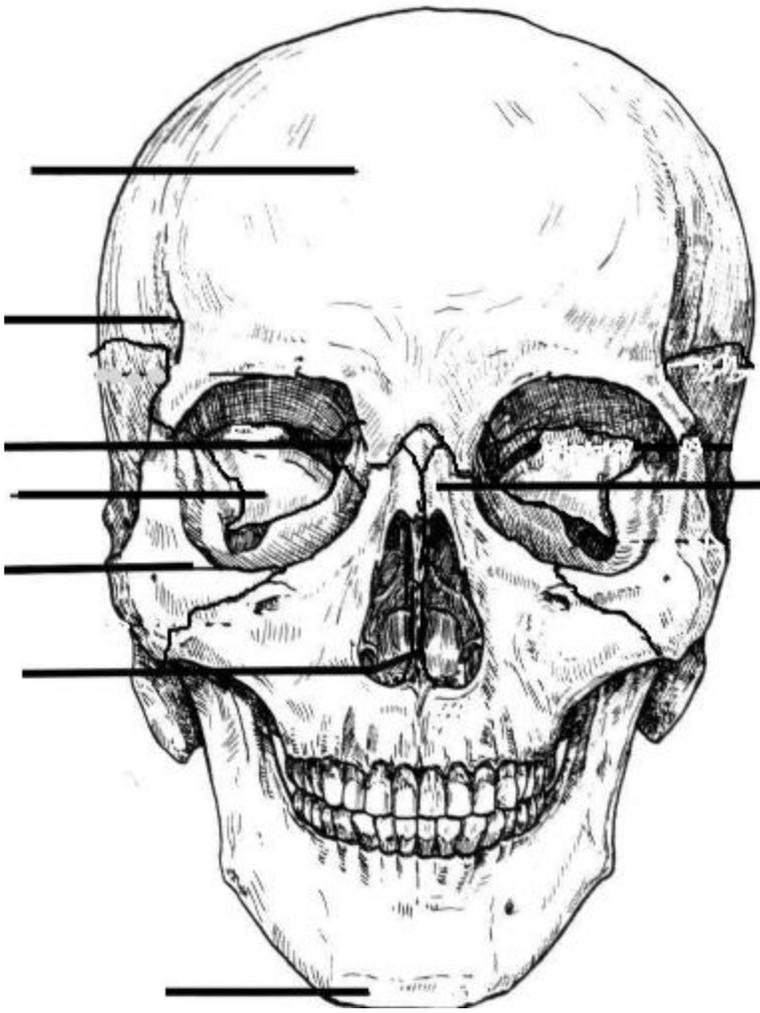


4) This is a Point and Click question. You must click on the media button for the image.
Click on the: Sphenoid in the eye socket.



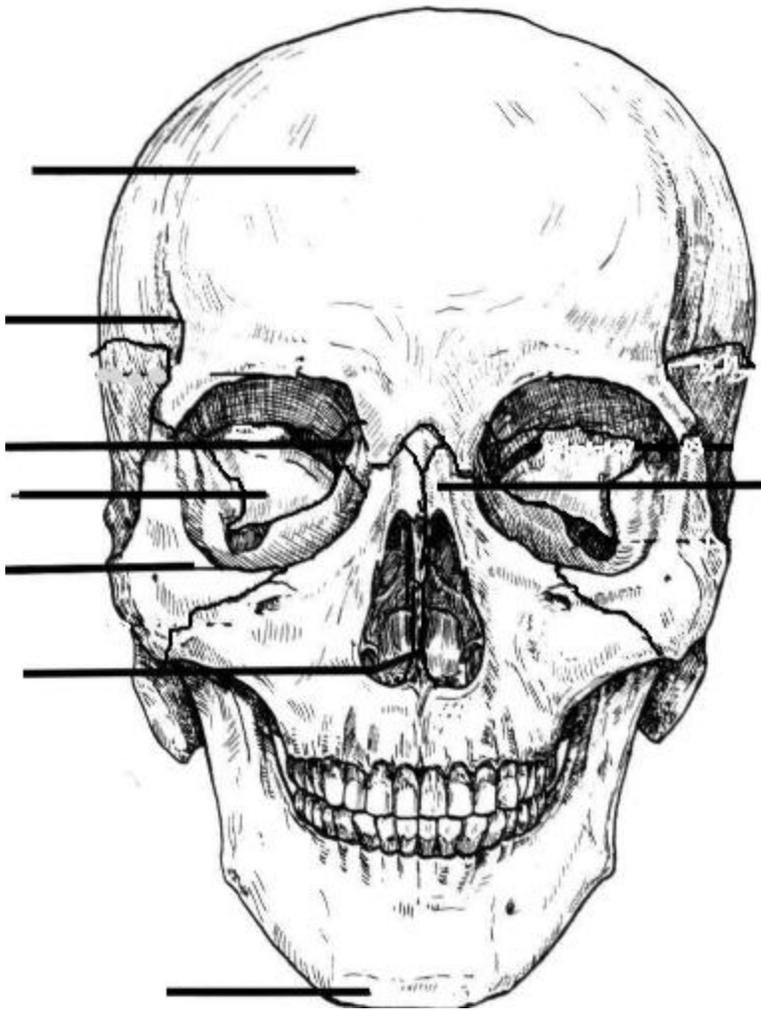
5) This is a Point and Click question. You must click on the media button for the image.

Click on the: Maxilla



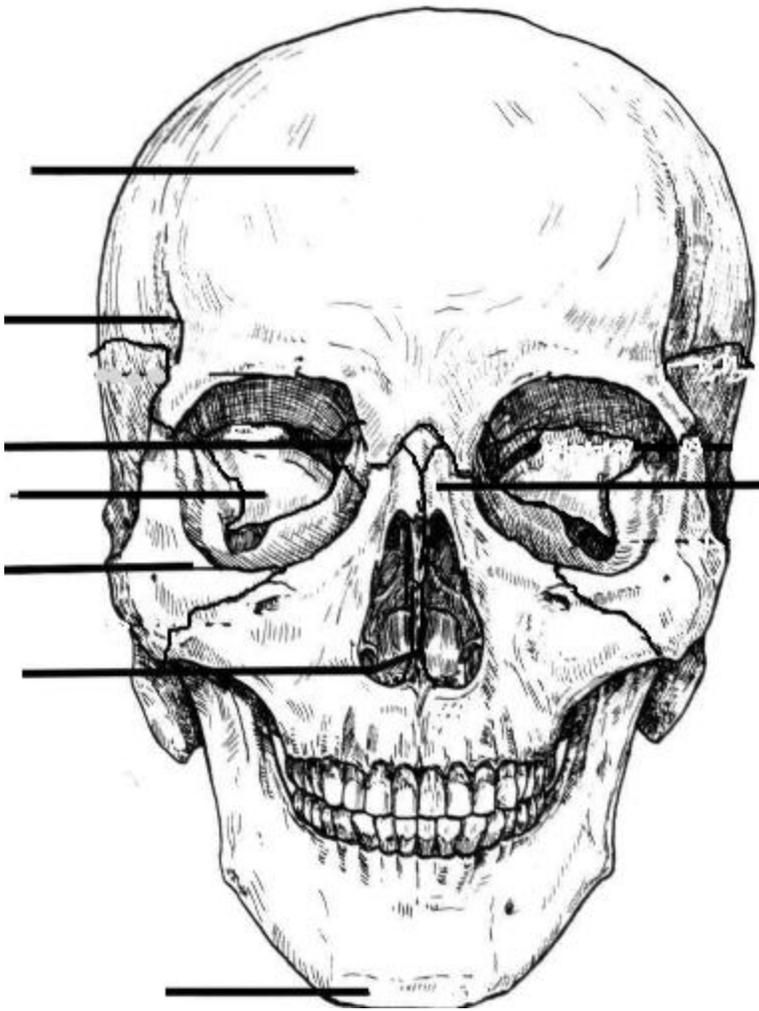
6) This is a Point and Click question. You must click on the media button for the image.

Click on the: Mandible



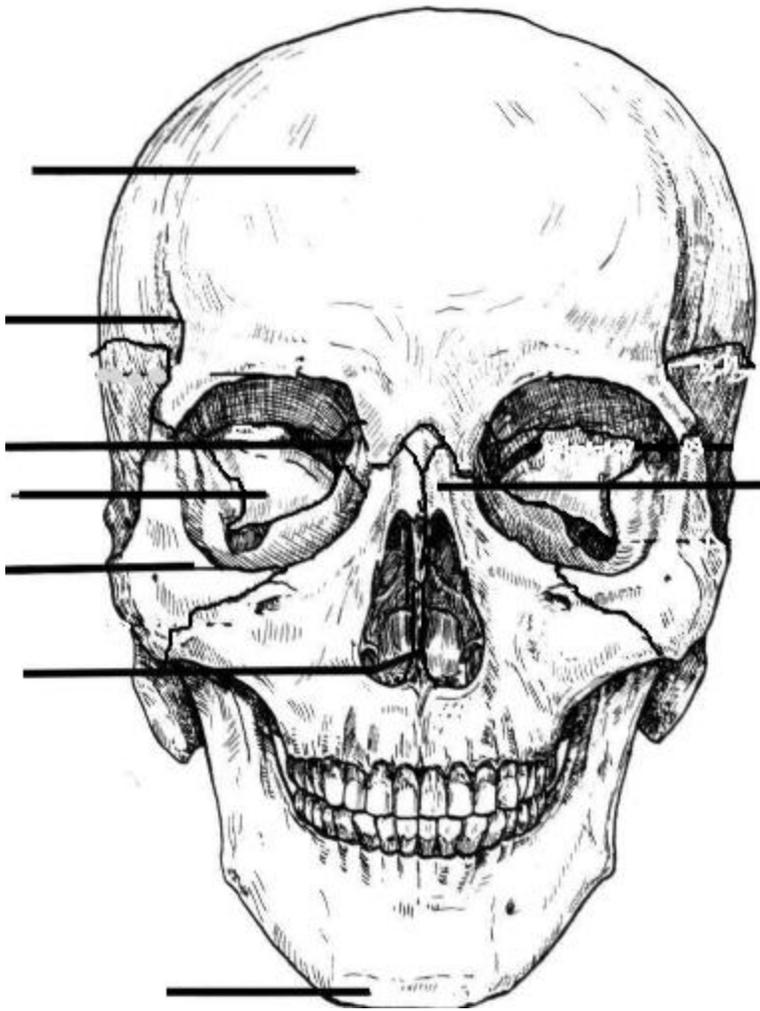
7) This is a Point and Click question. You must click on the media button for the image.

Click on the: Vomer



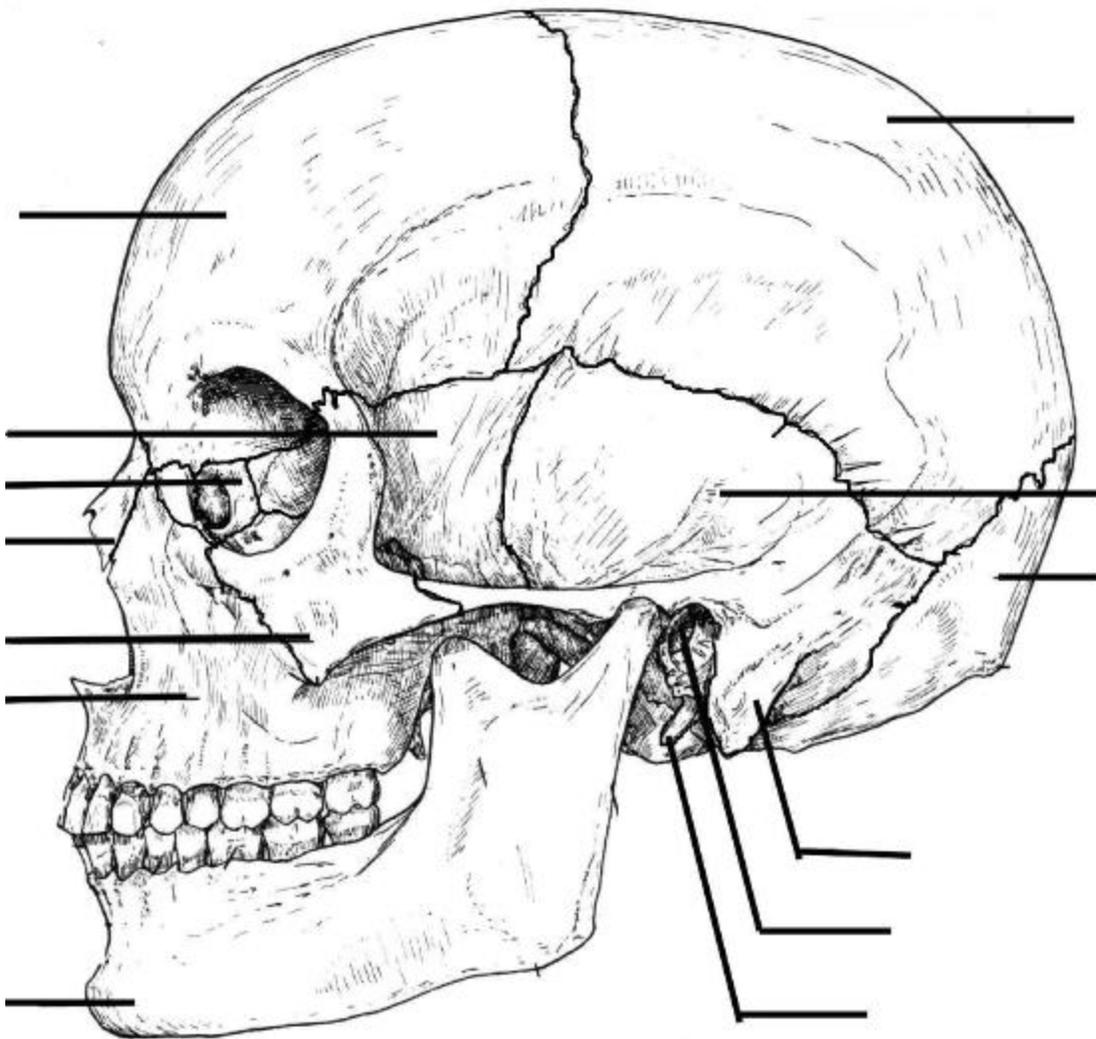
8) This is a Point and Click question. You must click on the media button for the image.

Click on the: Perpendicular plate of the ethmoid



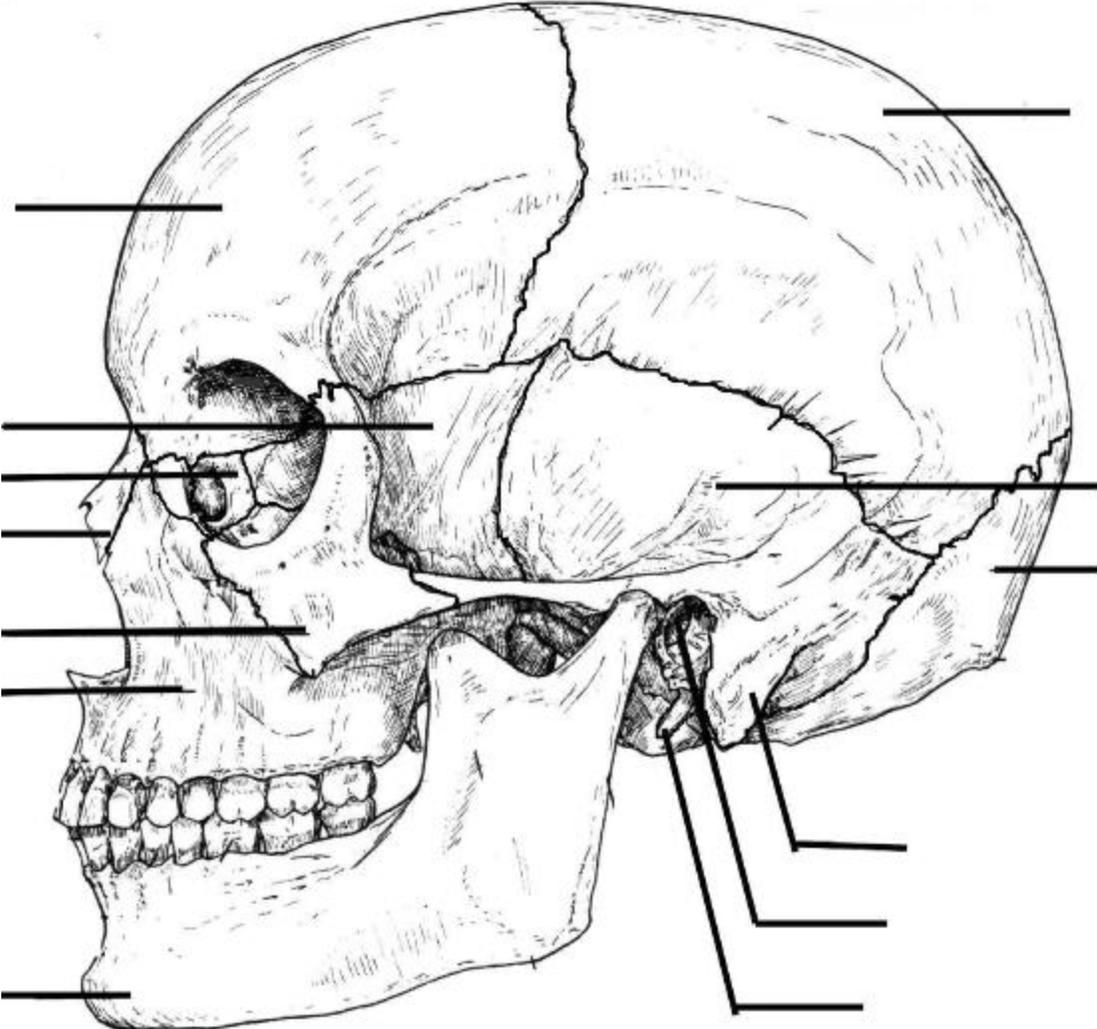
9) This is a Point and Click question. You must click on the media button for the image.

Click on the: Lacrimal



10) This is a Point and Click question. You must click on the media button for the image.

Click on the: Ethmoid

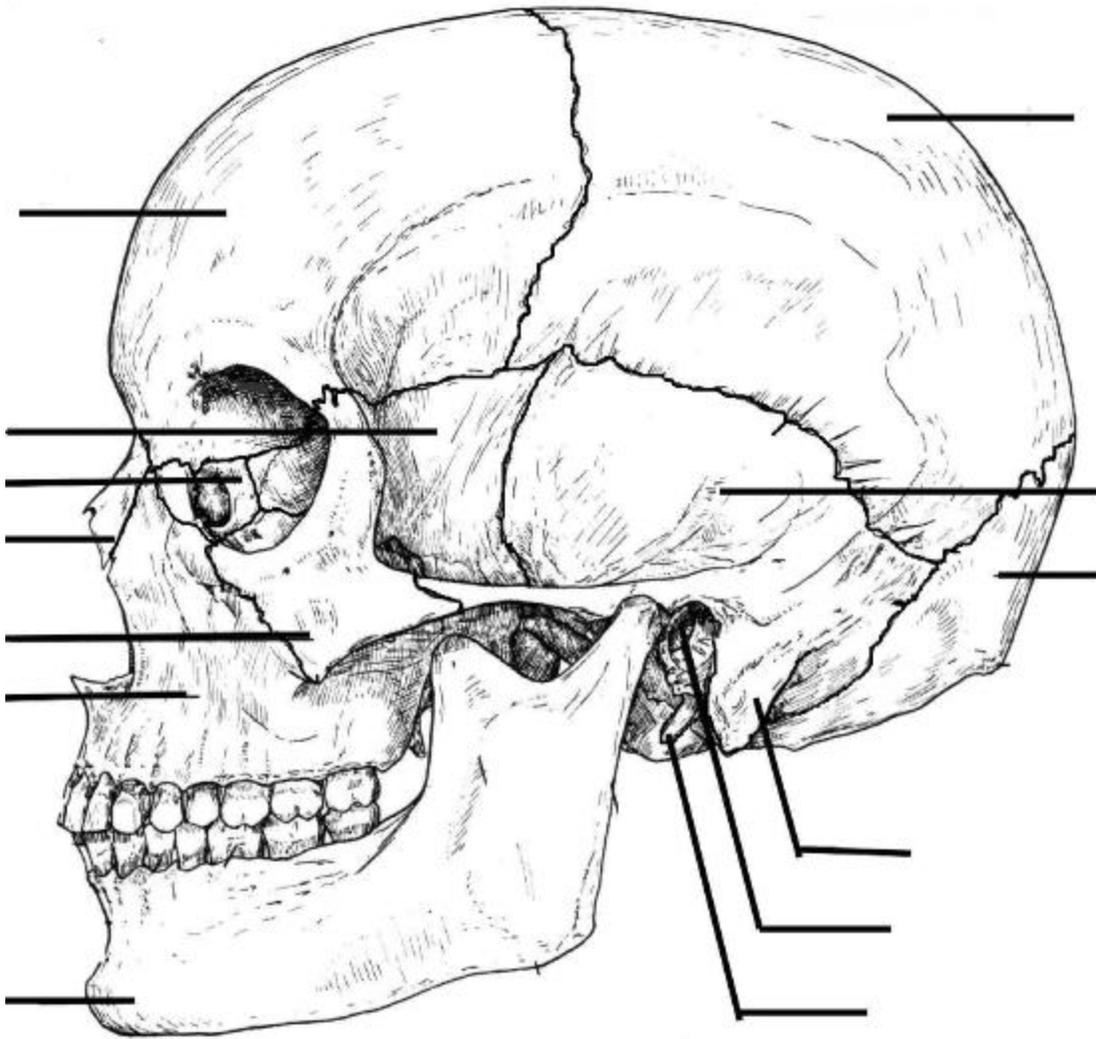


11) This is a Point and Click question. You must click on the media button for the image.

Click on the: Parietal

12) This is a Point and Click question. You must click on the media button for the image.

Click on the: Temporal

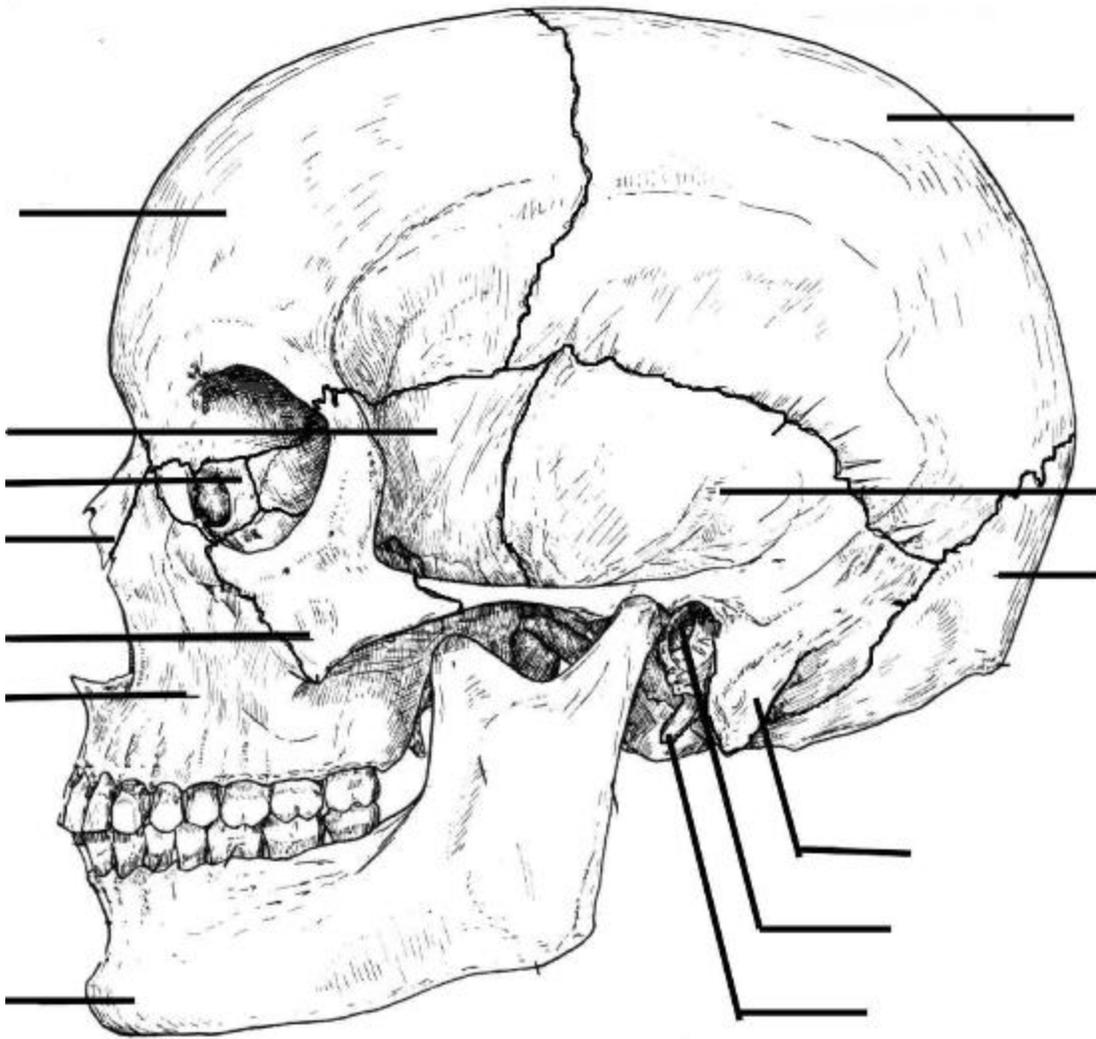


13) This is a Point and Click question. You must click on the media button for the image.

Click on the: Sphenoid

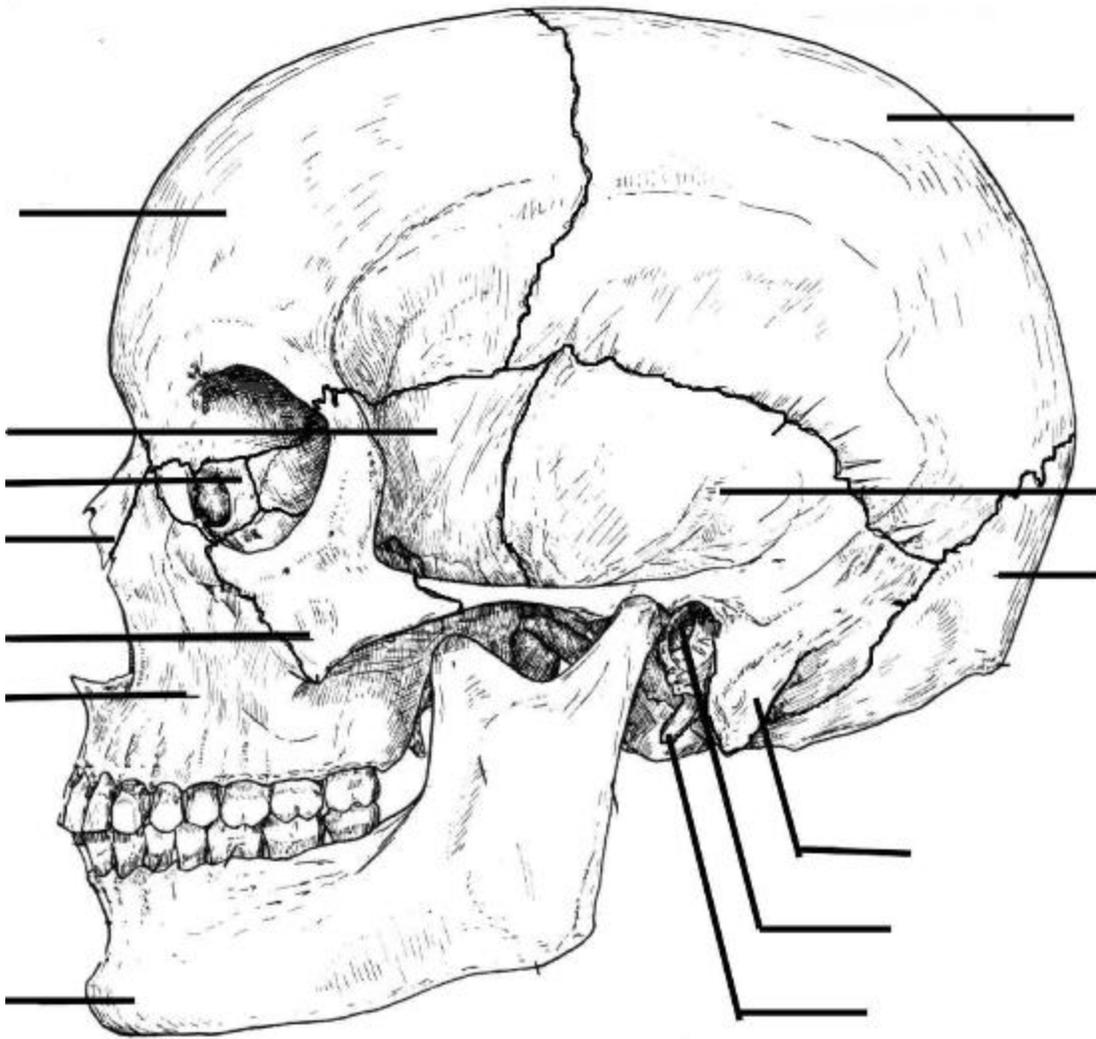
14) This is a Point and Click question. You must click on the media button for the image.

Click on the: Occipital



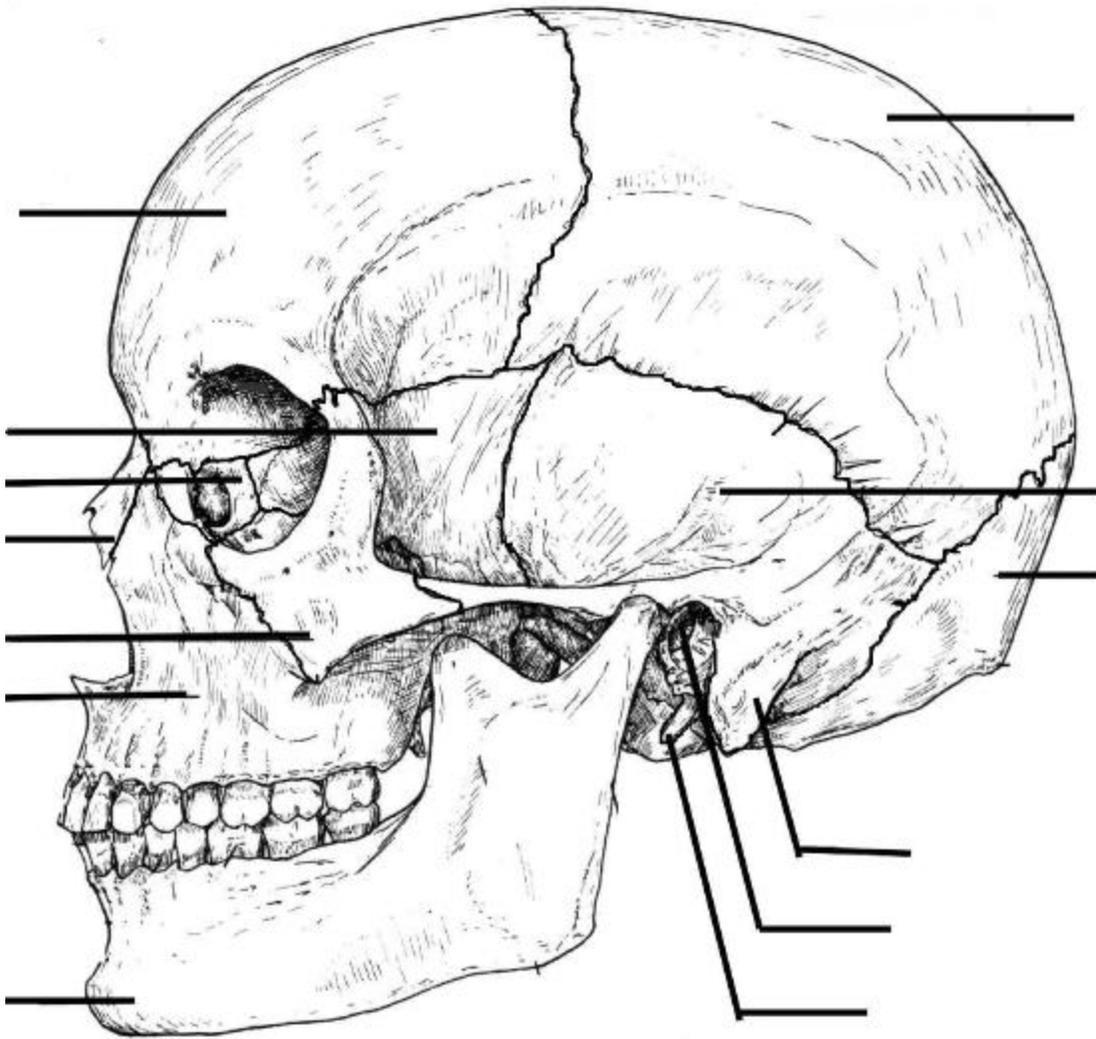
15) This is a Point and Click question. You must click on the media button for the image.

Click on the: Mastoid Process



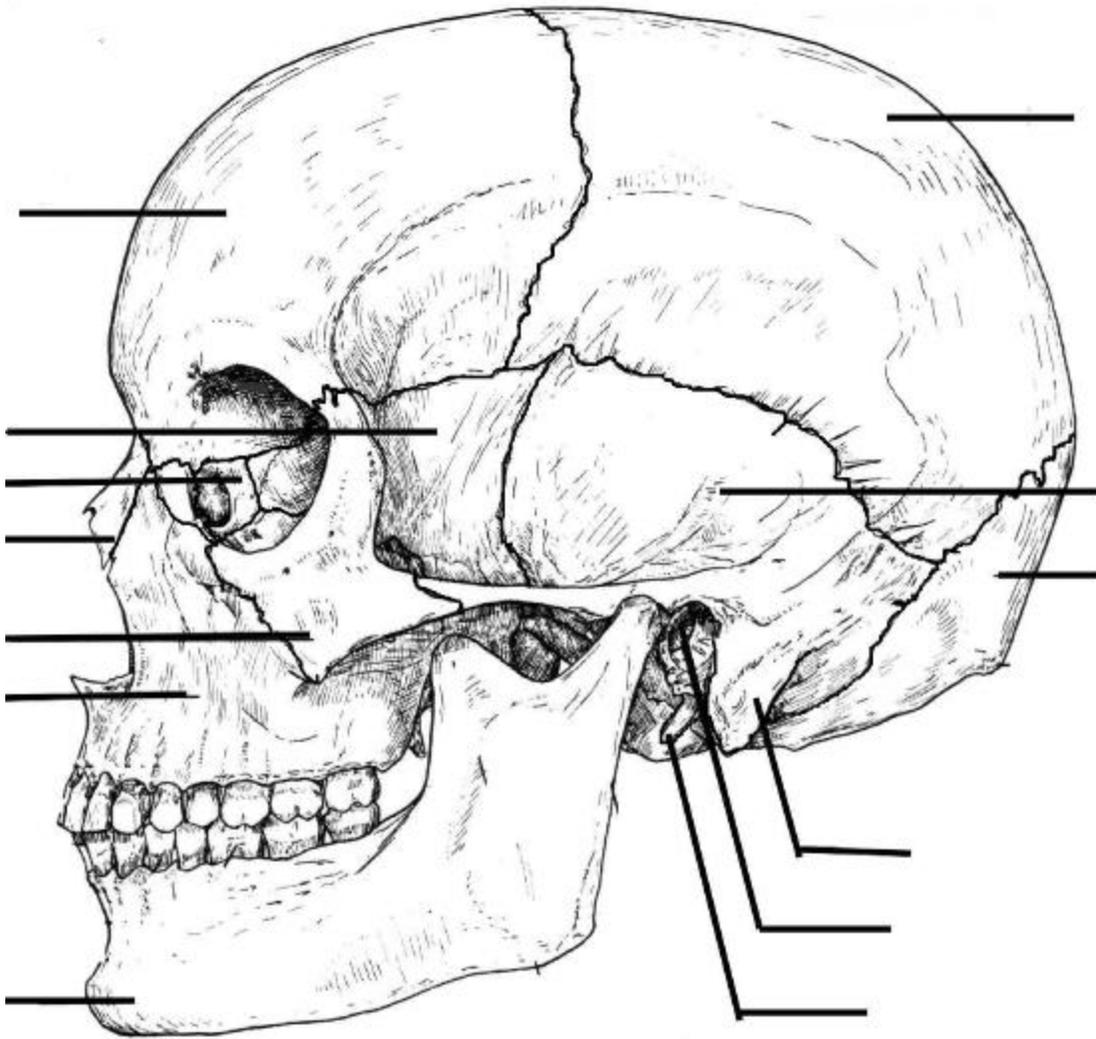
16) This is a Point and Click question. You must click on the media button for the image.

Click on the: Styloid Process



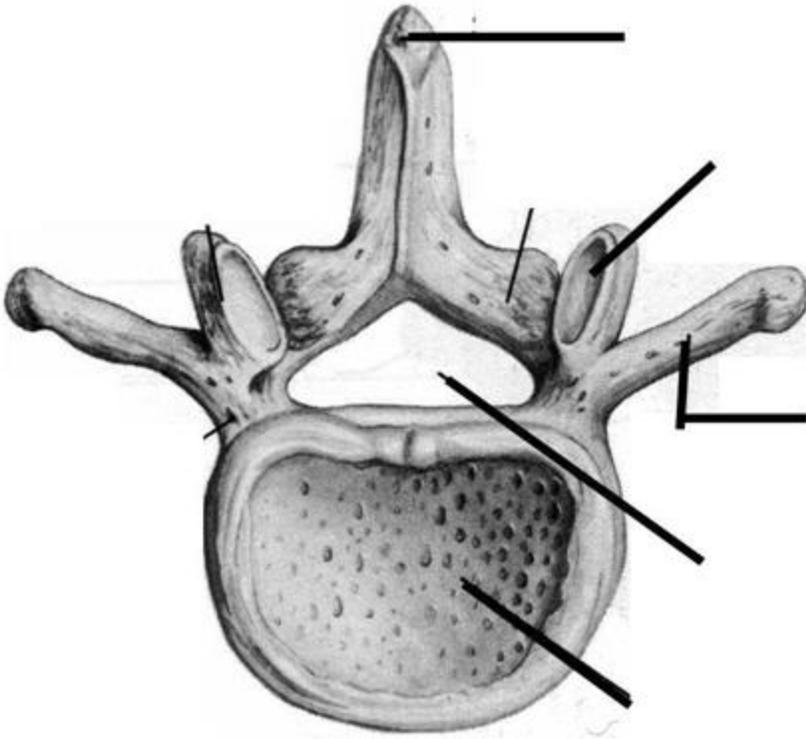
17) This is a Point and Click question. You must click on the media button for the image.

Click on the: External Auditory Meatus



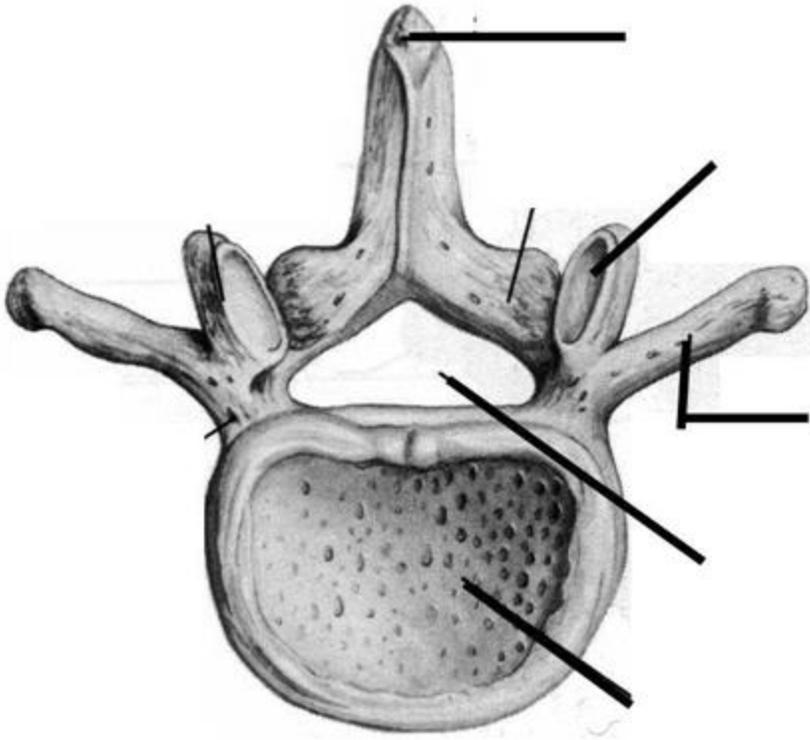
18) This is a Point and Click question. You must click on the media button to see the image.

Click on the: Body



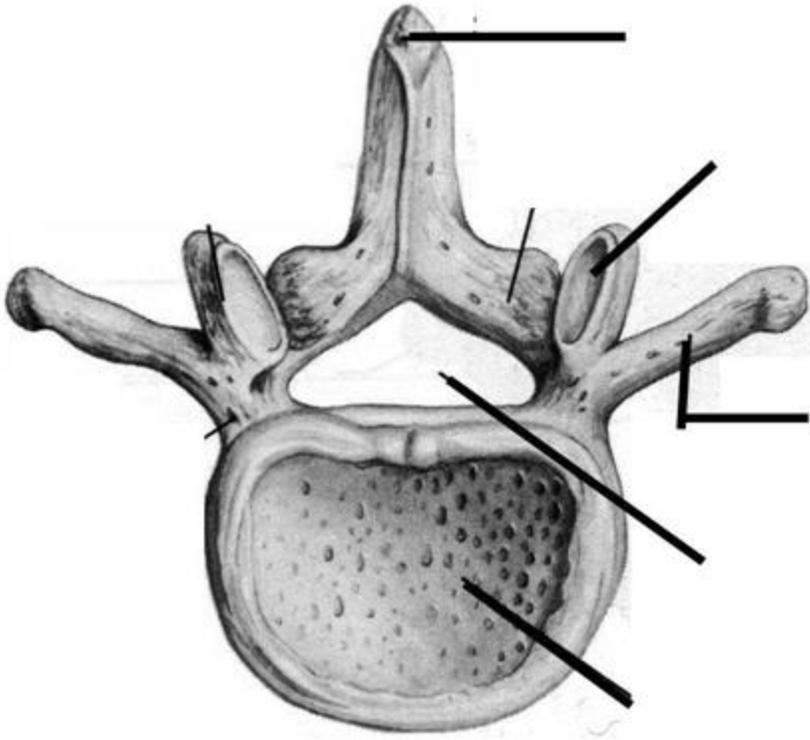
19) This is a Point and Click question. You must click on the media button to see the image.

Click on the: Transverse Process



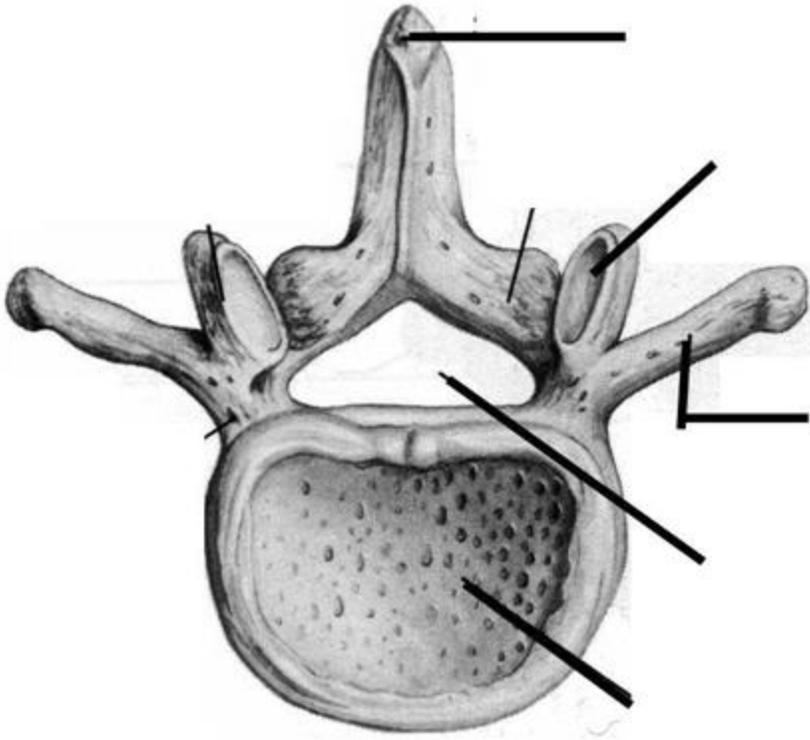
20) This is a Point and Click question. You must click on the media button to see the image.

Click on the: Spinal (Vertebral) Canal



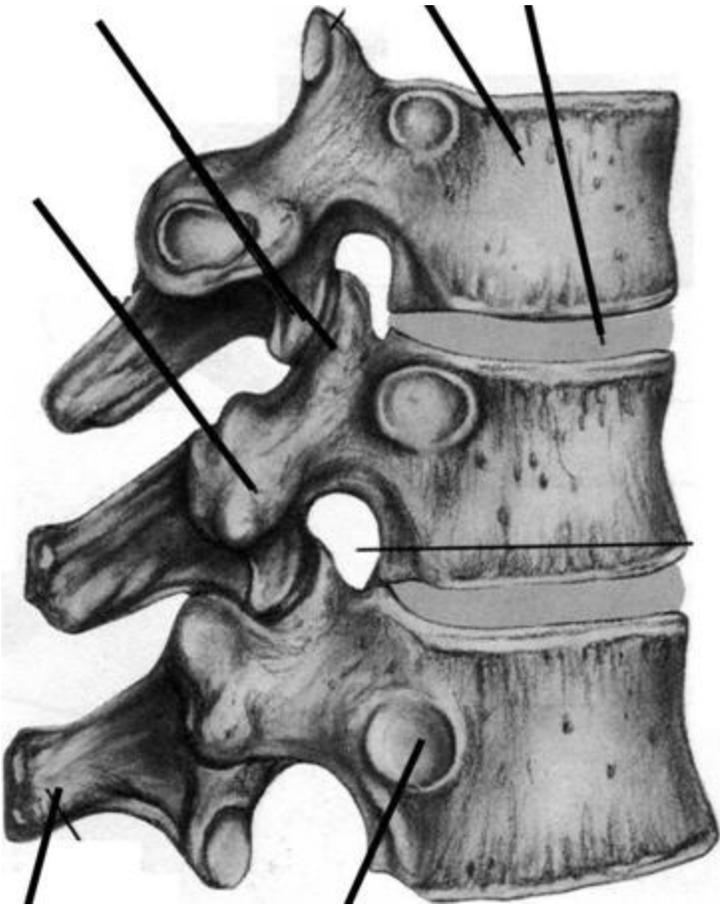
21) This is a Point and Click question. You must click on the media button to see the image.

Click on the: Spinous Process



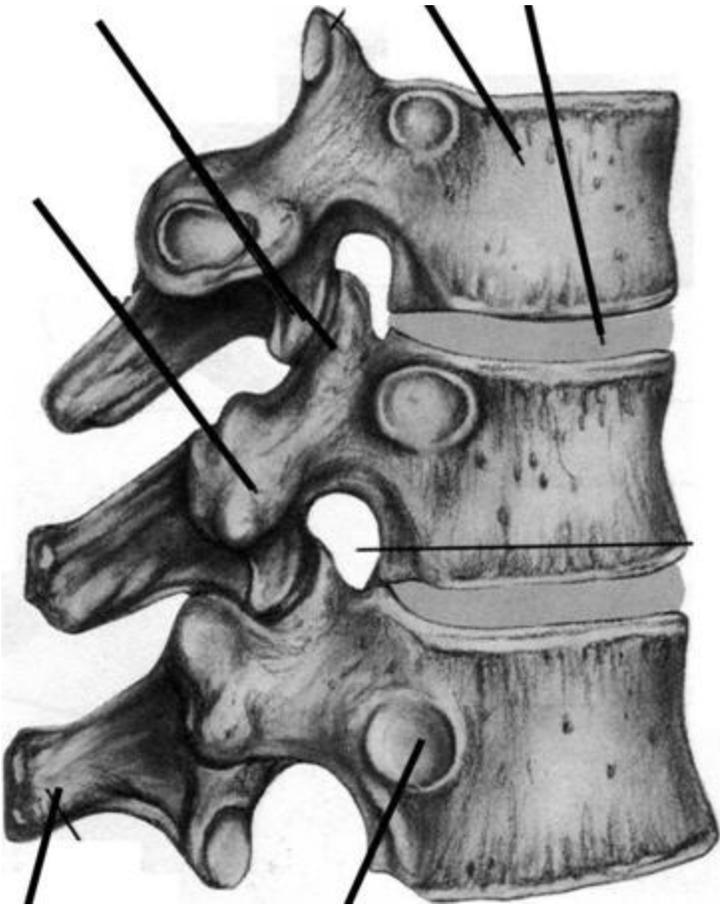
23) This is a Point and Click question. You must click on the media button to see the image.

Click on the: Rib Facet



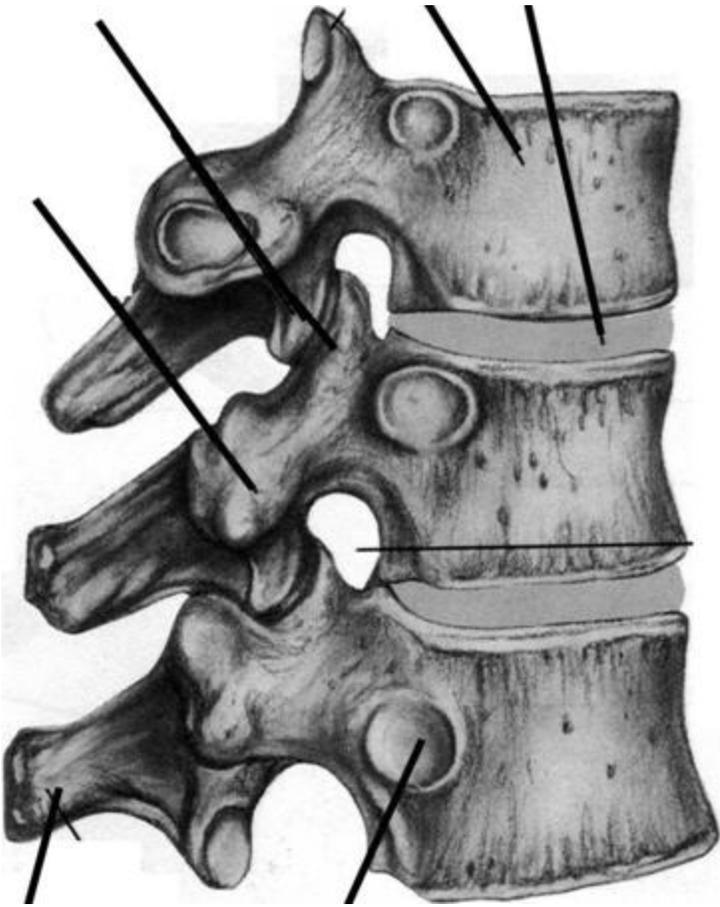
24) This is a Point and Click question. You must click on the media button to see the image.

Click on the: Inferior Articulating Surface



25) This is a Point and Click question. You must click on the media button to see the image.

Click on the: Intervetebral Disk



26) This is a Point and Click question. You must click on the media button to see the image.

Click on the: Cervical Vertebrae

27) This is a Point and Click question. You must click on the media button to see the image.

Click on the: Lumbar Vertebrae

28) This is a Point and Click question. You must click on the media button to see the image.

Click on the: Sacrum

29) This is a Point and Click question. You must click on the media button to see the image.

Click on the: Coccyx

30) This is a Point and Click question. You must click on the media button to see the image.

Click on the: Vertebrae that have ribs attached to them.

31) Which bones are deformed if you have a deviated ?

- A _____ Zygomatic & Sphenoid
- B _____ Maxillary & Vomer
- C _____ Ethmoid & Vomer
- D _____ Sphenoid & Ethmoid

32) Which Sinus is located in the Zygomatic Bone?

- A _____ Zygomatic
- B _____ Maxillary
- C _____ Ethmoidal
- D _____ Sphenoidal

33) How many pair of foramen are located on the inferior surface of the skull?

- A _____ 8
- B _____ 12
- C _____ 24
- D _____ 25