

Anatomy - Med Terms SKULL/VERT/RIBS

Question Prompt: 1

Total Points: 1

The parietal bones form the upper and side parts of the skull.

- True
 - False
-

Question Prompt: 2

Total Points: 1

The sphenoid bone is composed of spongy , cancellous tissue and supports the nasal cavity and orbits of the eye.

- True
 - False
-

Question Prompt: 3

Total Points: 5

Points per answer: 1

Match each letter with the correct answer.

- | | |
|--|-------------------|
| A. Forms the back and base of the skull | 1. temporal bone |
| B. Bat shaped bone extending behind the eyes to form the base of the skull | 2. occipital bone |
| C. Cheekbone | 3. zygomatic bone |
| D. Bone near the ear and connecting to the lower jaw | 4. sphenoid bone |
| E. Bone that supports the bridge of the nose | 5. nasal bones |
-

Question Prompt: 4

Total Points: 1

The thin flat bone forming the lower portion of the nasal septum

- sphenoid
 - vomer
 - ethmoid
 - nasal
 - none of the above
-

Question Prompt: 5

Total Points: 1

The lower jawbone is the

- maxillae
 - zygomatic
 - mandible
 - lacrimal
 - none of the above
-

Question Prompt: 6

Total Points: 1

The upper jawbone is the

- mandible
 - maxillae
 - sphenoid
 - nasal
 - none of the above
-

Question Prompt: 7

Total Points: 1

Two paired bones, one located at the corner of each eye are the _____ bones.

- vomer
 - sphenoid
 - ethmoid
 - nasal
 - none of the above
-

Question Prompt: 8

Total Points: 1

A (n) _____ is a soft spot in the skull of an infant

- suture
 - fissure
 - fontanelle
 - condyl
 - none of the above
-

Question Prompt: 9

Total Points: 1

The styloid process is a rounded process on the temporal bone behind the ear, it is a site for muscle attachment

- True
 False
-

Question Prompt: 10

Total Points: 1

The styloid process is a sharp slender process on the temporal bone.

- True
 False
-

Question Prompt: 11

Total Points: 1

A joint in which apposed bones are closely united, as in the skull bones is called

- fontanelle
 fissure
 sulcus
 suture
 none of the above
-

Question Prompt: 12

Total Points: 1

The large opening in the base of the occipital bone through which the spinal cord passes is called the foramen magnum

- True
 False
-

Question Prompt: 13

Total Points: 4

Points per answer: 1

Match each letter with the correct answer.

- | | |
|---|------------------------|
| A. Space through which the spinal cord passes | 1. neural canal |
| B. Piece of cartilage between two vertebrae | 2. vertebral body |
| C. Posterior part of a vertebrae | 3. intervertebral disk |
| D. Anterior part of a vertebrae | 4. vertebral arch |
-

Question Prompt: 14

Total Points: 10

List the five regions of the vertebral column in order from superior to inferior and tell how many of each there are.

Question Prompt: 15

Total Points: 4

Points per answer: 1

Match each letter with the correct answer.

- | | |
|----------------------------------|---------------------|
| A. Breastbone | 1. sternum |
| B. backbone | 2. lamina |
| C. lowest portion of the sternum | 3. xiphoid process |
| D. portion of the vertebral arch | 4. vertebral column |
-

Question Prompt: 16

Total Points: 1

the removal of the lamina of a vertebral arch in a

- archeotomy
 - laminectomy
 - vertebraectomy
 - spinectomy
 - none of the above
-