

Exercise 9 The Axial Skeleton Answer Key

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Exercise 9 The Axial Skeleton

Exercise 9: The Axial Skeleton. under normal development. these are the cervical curvature, which develops first with infant head lifting and the lumbar curvature, which develops next sitting up. these curvatures prepare the spine for ambulation.

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122 Exercise 9 9 The axial skeleton (the green portion of Figure 8.1 on p. 108) can be divided into three parts: the skull, the vertebral column, and the thoracic cage. This division of the skeleton forms the longitudinal axis of the body and protects the brain, spinal cord, heart, and lungs. The Skull The skull is composed of two sets of bones.

EXERCISE 9 The Axial Skeleton - Higher Education

articulates with all other cranial bones; the 'keystone' of the cranial base. cervical, atlas, axis. vertebral type containing the foramina in the transverse processes, through which the vertebral arteries ascend to reach the brain.

exercise 9 the axial skeleton Questions and Study Guide ...

Exercise 10: The Axial Skeleton. Spinal nerves (motor axons) exit the vertebral column via the ventral root (where they synapse on motor neuron ganglia) then the ventral horn. Sensory nerves enter the spinal cord via the dorsal horn, synapse on the dorsal ganglia and enter the spinal cord.

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9. tiny bones bearing tear ducts 10. anterior part of hard palate 11. superior and medial nasal conchae formed from its projections 12. site of mastoid process 13. site of sella turcica 14. site of cribriform plate 15. site of mental foramen 16. site of styloid processes, , , and 17. four bones containing paranasal sinuses

The Axial Skeleton - Anatomy and Physiology Resources

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Sphenoid: Exercise 10: The Axial Skeleton (the Skull ...

122 Exercise 9 9 The axial skeleton (the green portion of Figure 8.1 on p. 108) can be divided into three parts: the skull, the vertebral column, and the thoracic cage. This division of the skeleton forms the longitudinal axis of the body and protects the brain, spinal cord, heart, and lungs.

exercise9 - EXERCISE 9 The Axial Skeleton Objectives Name ...

9. cervical and lumbar curvatures 10. thoracic and pelvic curvatures 11. vertebral arch 12. transverse foramen I. Other Major Features of the Axial Skeleton 1. lambdoid suture 2. maxilla 3. temporomandibular joint 4. hyoid bone 5. fontanel 6. transverse foramen 7. facets and demifacets 8. head of rib 9. tubercle of rib 10. axis 11.

Exercise 9 Axial Skeleton Reviewing Your Knowledge

6. shoulder girdle bone that is unattached to the axial skeleton 7. shoulder girdle bone that transmits forces from the upper limb to the bony thorax 8. depression in the scapula that articulates with the humerus 9. process above the glenoid cavity that permits muscle attachment

10. the “collarbone”

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joint between axial skeleton and pelvic girdle longest, strongest bone in body 3. 4. 6. 7. thin lateral leg bone 8. heavy medial leg bone 9. 1. 12. 13. 10. bones forming knee joint point where the patellar ligament attaches kneecap shinbone medial ankle projection lateral ankle projection 4. 5.

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