

Lab Exercise 10 The Axial Skeleton Answers

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10. anterior. part of hard. palate. superior and middle nasal conchae formed from its projections. site of mastoid. process. 1 3. site of sella turcica. site of cribriform; plate. site of mental foramen. site of styloid. processes (-4-four bones containing; paranasal sinuses [8. condyles. here articulate. with the atlas. foramen magnum contained ...

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Exercise 10: The Axial Skeleton (the Skull) Parietal bone. Temporal bone. Anterior portion of the skull "forehead." Attaches the frontal bone to the parietal bones of either side. The occipital, parietal, and frontal bones form the calvaria or skull cap. One of the seven bones that form the skull.

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... shoulder girdle bone that does not attach to the axial skeleton. scapula. ... Human anatomy and physiology lab exercise 10 60 Terms. connie_hibbard PLUS. Appendicular Skeleton 51 Terms. Keiona_Lucas.

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6. joint between axial skeleton and pelvic girdle 7. longest, strongest bone in body 8. thin lateral leg bone 9. heavy medial leg bone, 10. bones forming knee joint 11. point where the patellar ligament attaches 12. kneecap 13. shin bone 14. medial ankle projection 15. lateral ankle projection 16. largest tarsal bone 17. ankle bones

NAME LAB TIME/DATE REVIEW SHEET The Appendicular Skeleton 11

A&P Lab: Exercise 10-11 appendicular skeleton. Human A & P, Lab SC Prof. S. Herrick Human Anatomy & Physiology Laboratory Manual, 11th ed. Cat, ISBN: 9780321822192 Human A & P, Lab SC Prof. S. Herrick Human Anatomy & Physiology Laboratory Manual, 11th ed. Cat, ISBN: 9780321822192 ... girdle attaches the upper limb to the axial skeleton. pectoral ...

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Lab Time/Date The Appendicular Skeleton Bones of the Pectoral Girdle and Upper Limb 1. Match the bone names or markings in the key with the leader lines in the figure. ... 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 ...

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