

Chapter 5 The Skeletal System Worksheet Answer Key

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Chapter 5 The Skeletal System

Chapter 5 The Skeletal System AXIAL SKELETON Skull 9. Using the key choices, identify the bones indicated by the following descrip- 77 tions. Enter the appropriate term or letter in the answer blanks. 1. Forehead bone 2. Cheekbone 3. Lower jaw 4. Bridge of nose 5. Posterior part of hard palate 6. Much of the lateral and superior cranium H p i 7.

5: The Skeletal System

Chapter 5- The Skeletal System (anatomy and physiology) STUDY. Flashcards. Learn. Write. Spell. Test. PLAY. Match. Gravity. Created by. MEGAN15425. Copy/Paste. Terms in this set (73) Functions of the Skeletal System. 1) Support 3) Attachment sites for skeletal muscles 2) Protection 4) Hematopoiesis (Blood Cell Production) 5) Mineral Storage.

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A&P Chapter 5 The Skeletal System. a chronic autoimmune disease with inflammation of the joints and marked deformities. Something (possibly a virus) triggers an attack on the synovium by the immune system, which releases cytokines that stimulate an inflammatory reaction that can lead to these deformities.

Chapter 5 Skeletal System Study Guide Answers

"Skeletal System" - Chapter 5: The Skeletal System. One of the four parts of the skeletal system. Responsible for supporting the body, protecting soft organs, providing a place for skeletal muscles to attach, storing minerals and fats, and providing a place for blood cell formation. (206 bones present)

Chapter 5 The Skeletal System Osseous Tissue and Skeletal ...

TThehe PectPectoraloral (Shou(Shoulder)lder) GirdleGirdle Composed of two bones Clavicle - collarbone and Scapula - shoulder blade These bones allow the upper limb to have

Chapter 5: Skeletal System A&P Part 1 Lecture

Chapter 5 - The Skeletal System. Functions of Bones □ 1. Support of the body □ 2. Protection of soft organs □ 3. Movement due to attached skeletal muscles □ 4. Storage of minerals and fats □ 5. Functions of Bones • 1. Support of the body - Internal framework that supports the body and cradles its soft organs • 2. Functions of Bones • 3.

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Chapter 5. The Skeletal System 25. Figure 5—11 is a diagram of the articulated pelvis. Identify the bones and Select different colors for the structures listed below and use them to color the coding circles and the corresponding structures in the figure..

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shoulder girdle attached at ONLY one point; loose attachment of scapula allows it to slide back and forth; shallow glenoid cavity with loose ligaments.

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"Skeletal System" - Chapter 5: The Skeletal System ...

Chapter 5: The Skeletal System. "clubfoot", abnormal muscle development distorts growing bones and joints. Tibia, ankle, and foot are affected, longitudinal arch is exaggerated, and feet are turned medially and inverted. Twice as common in boys.

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Which is a major function of the skeletal system? A) support of the body B) storage of glucose C) production of ATP D) maintenance of interstitial fluid composition E) None of the answers are correct. Correct answer: A Get free answers access by join us, please sign up or sign in. The skeletal system participates in _____. A) maintaining [...]

The Skeletal System

Skeletal System Chapter Test. True/False. Indicate whether the sentence or statement is true or false. ____ 1. Bones surround vital organs to protect them. ____ 2. Bones store most of the calcium supply of the body. ____ 3. The epiphysis is the long shaft of bones. ____ 4. Red marrow is mainly fat cells.

PowerPoint Presentation

Chapter 5 The Skeletal System Bones—An Overview 1. 2. 3. 5. 6. 1. C or epiphysis. 2. A or diaphysis. 3. C or epiphysis, D or red marrow. 4. A or diaphysis. 5. E or yellow marrow cavity. 6. B or epiphyseal plate. 4. H or stress/tension. 3. A or atrophy. I. G or parathyroid hormone. 2. F or osteocytes. 6. B or calcitonin. 7. E or osteoclasts. 8. C or gravity. osteoblasts. 3.