

Anatomy The Skeletal System Packet Answers

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Anatomy The Skeletal System Packet

Chapter 5 Skeletal System Study Guide Answers. Name: _____ Period: _____ THE SKELETAL SYSTEM The skeleton is constructed of two of the most supportive tissues found in the human body—cartilage and bone. Besides supporting and protecting the body as an internal framework, the skeleton provides a system of levers that the skeletal muscles use to move the body.

Chapter 5 Skeletal System Study Guide Answers

Anatomy and Physiology Chapter 5: The Skeletal System Name: _____ Objectives- By the end of this chapter I will be able to: 1. Identify the subdivisions of the skeleton as axial or appendicular. 2. List at least three functions of the skeletal system. 3. Name the four main classifications of bone. 4. Identify the major anatomical areas of a long bone. 5.

Anatomy and Physiology Chapter 5: The Skeletal System Name:

Identify the subdivisions of the skeleton as axial or appendicular. List the functions of the skeletal system. Identify the 4 major types of bones. Identify the major anatomical areas of a long bone. Identify the microscopic anatomy of long bones. Identify and locate the 206 bones of the skeleton. Name and describe the various types of fractures.

Skeletal System - Welcome to Miss Belmonte's class!

Proximal and distal ends of the bone Functions of skeletal system 1. Assistance in movement... Hemopoiesis Process of producing red and white blood cells, and platelets... What are the functions of the skeletal... Support, protection, assistance in movement, mineral homeostas... Long bones, short bones, flat bones, irregular bones,...

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A skeletal muscle is attached at both o... The connective tissue endings are calle... When a muscle contracts, its length bec... Smooth muscle Cardiac Muscle tissue -involuntary, banded appearance, coordinated activity to act a... Smooth Muscle tissue -involuntary, longitudinally and circularly arranged layers...

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demonstrate content mastery. Attach answers to back of packet. Notes Outline I. Muscular system II. Characteristics of muscles III. Comparison of skeletal, cardiac, and smooth muscles IV. Microscopic anatomy of skeletal muscles V. Types of muscles contractions VI. Muscle tone VII. Effect of exercise on muscles VIII. Muscles and body movement IX.

Anatomy and Physiology Chapter 6: The Muscular System Name:

The skull is formed from the cranial bones and the facial bones. The cranium is composed of eight large flat bones, and forms a protective dome enclosing the brain. The parietal and temporal bones are paired, but the rest of the cranial bones are single.

Anatomy & Physiology

SYSTEM Muscles, the specialized tissues that facilitate body movement, make up about 40% of body weight. Most body muscle is the voluntary type, called skeletal muscle because it is attached to the bony skeleton. Skeletal muscle contributes to body contours and shape, and it composes the organ system called the mus- cular system.

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Science Department's Site / Unit 3:Skeletal System

3. Marrow cavity. 4. Periosteum. Figure 5—2: The epiphyseal plate is the white band shown in the center region of the head; the articular cartilage is the white band on the external surface of the head. Red marrow is found within the spongy bone cavities; yellow marrow is found within the

cavity of the diaphysis.

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Part E Labeling Pelvic Girdle. Identify the bones of the pelvic girdle: the articulated pelvis above, and the right coxal (hip) bone below. Drag and drop the terms on the left to their correct location in the illustration of the pelvic girdle on the right. Labels can be used more than once.

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