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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. Chapter 5 Skeletal System Study Guide Answers • The Skeletal System • The Muscular System • The Nervous System • The Endocrine Price System • The Cardiovascular System • The Lymphatic System and Immunity • The Respiratory System • The Digestive System • The Urinary System • Reproduction and Development Anatomy

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long bone is the.  
diaphysis. To what part of  
the bone do the tendons  
and ligaments attach.  
Periosteum. Bone that  
mainly consists of tightly  
packet tissue is  
...Anatomy and  
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...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  
...Anatomy and Physiology  
Chapter 5: The Skeletal  
System Name: ANATOMY -  
PHYSIOLOGY 1. Packet ...  
part of the other branch of  
the peripheral nervous  
system that controls  
skeletal muscle  
movements, including the

reflexes, like the knee jerk  
test that a doctor would  
give you. THE NEURON-  
THE BASIC FUNCTIONAL  
UNIT OF THE NERVOUS  
SYSTEM moANATOMY-  
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SYSTEM IN RESPONSE TO  
CONVID ...Anatomy and  
Physiology I. Module 11:  
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Skeletal Muscle. ... it  
allows the nervous system  
to trigger a specific  
movement of a muscle by  
activating a subset of  
muscle fibers within a  
bundle, ... the only way to  
functionally contract a  
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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 ...

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- During development, much of this cartilage is replaced by bone
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