

Chapter 6 The Muscular System Answer Key

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Chapter 6 The Muscular System

Rapid use of ATP and anaerobic. White muscle - little myoglobin - fewer blood vessels. Slow use of ATP and aerobic. Red muscle - lots of myoglobin and blood vessels. Endurance - long duration. Involuntary, contracts on its own. link between cells. Most sphincters.

Chapter 6: The Muscular System Flashcards | Quizlet

two-headed muscles, one found on each side of the neck. - of two heads of each muscle one arises from the sternum and the other arises from the clavicle. - the heads fuse before inserting into the mastoid process of the temporal bone.

Anatomy Chapter 6: The Muscular System | Biology ...

Chapter 5 - The Skeletal System; Chapter 6 - The Muscular System; Chapter 7 - The Nervous System; Chapter 8 - Special Senses; Chapter 9 - The Endocrine System; Chapter 10-11 - Blood and The Cardiovascular System; Chapter 12 - The Lymphatic System and Body Defenses. Chapter 12; Chapter 13 - The Respiratory System; Chapter 14 - The Digestive ...

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Basic contractile unit of muscle. Extends from one Z-line to an adjacent Z-line. The gap between the axon of a "sending" neuron and the dendrites of a "receiving" neuron; it contains extracellular fluid. Chemical messengers that cross the synaptic gaps between neurons.

Chapter 6 The Muscular System - Part 1 Questions and Study ...

Chapter 6 The Muscular System SKELETAL MUSCLE ACTIVITY 6. Complete the following statements relating to the neuromuscular junction. Insert the correct answers in the numbered answer blanks. 1. us SN 3. HO L t 4. CON 6. A motor neuron and all of the skeletal muscle cells it stimulates is called a (1) . The axon of each motor neuron

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Chapter 6 The Muscular System SKELETAL MUSCLE ACTIVITY 6. Complete the following statements relating to the neuromuscular junction. Insert the correct answers in the numbered answer blanks. A motor neuron and all of the skeletal muscle cells it 107 2. 3, stimulates is called a __u_ The axon of each motor neuron has numerous endings called (2) .

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The muscular system is made up of over 600 muscles. While we won't be covering all 600 plus individual muscles in this overview video, we will be discussing the ... - Main functions of the ...

The Muscular System Explained In 6 Minutes

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Chapter 6 - Muscular System | Skeletal Muscle | Muscle ...

• Increasing muscular control reflects the myelination maturation of the nervous system. • To remain healthy, muscles must be regularly exercised. general growth). • As we age, muscle mass decreases, and the muscles become more sinewy. retain muscle mass and strength.

Chapter 6 Muscular System Study Guide | Anatomical Terms ...

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In addition to being responsible for movement, the muscular system is also what keeps your body in whatever position it's in against the pull of gravity. But there's much more to your muscles than that. To find out more about the muscular system, check out these 14 fun facts.

14 Fun Facts About the Muscular System - Healthline

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Chapter 6: the muscular system - Anatomy & Physiology - Stuvia

Besides skeletal muscles, the muscular system also includes cardiac muscle - which makes up the walls of the heart - and smooth muscles, which control movement in other internal organs and structures. 6.3: Types of Muscle Tissue Muscle tissue is a soft tissue that makes up most of the tissues in the muscles of the human muscular system.