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produces 2 molecules of ATP for every 1 molecule of glucose. Anaerobic, meaning no oxygen is used. Takes place in the cytoplasm. • Cell respiration. produces 34 molecules of ATP for every 1 molecule of glucose. Aerobic, meaning oxygen is required. Takes place in the mitochondria. Releases carbon dioxide, which we exhale.

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The muscular system: Skeletal muscle of the muscular system is closely associated with the skeletal system and acts to maintain posture and control voluntary movement. Muscle is a highly-specialized soft tissue that produces tension which results in the generation of force.

38.4A: Structure and Function of the Muscular System ...

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Muscular dystrophy is a genetic disease that affects the muscular system. Beginning at the ages 2-6, the disease persistently weakens the muscles across the entire anatomy . This continues through the remainder of an afflicted person ' s life.

Muscular System - Definition, Function and Parts | Biology ...

Section 36-2: The Muscular System There are three different types of muscle tissue: skeletal muscle, smooth muscle, and cardiac muscle. A muscle fiber contracts when the thin filaments in the muscle fiber slide over the thick filaments. The energy for muscle contraction is...

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36.1.4 Identify the three different kinds of joints. Tell students that words beginning with os, the Latin word for bone, have something to do with bone. osteocyte, and explain each word ' s connection with bone. Have students preview the material in the section by studying the figures and reading the captions.

36 – 1 The Skeletal System Section 36 – 1

Learn all about the musculoskeletal system in just a few minutes! Jessica Pamment, professional lecturer at DePaul University, explains the importance of muscular and skeletal systems and their ...

The Musculoskeletal System | Biology

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Muscular system Definition and Examples | Biology Online ...

Lesson 36-2: The Muscular System (1) Time April 24, 2012. from: Albarado, Kyle. to: Biology 2. Objectives. Describe the three types of muscle tissue. Explain how muscles contract. Explain why exercise is important. Homework. Critically Read and Outline Main points for Section 36-2.

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Campbell Biology (10th Edition) answers to Chapter 36 - 36.4 - Concept Check - Page 792 2 including work step by step written by community members like you. Textbook Authors: Jane B. Reece, Lisa A. Urry, Michael L. Cain, Steven A. Wasserman, Peter V. Minorsky, Robert B. Jackson, ISBN-10: 0321775651, ISBN-13: 978-0-32177-565-8, Publisher: Pearson

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