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skeleton is subdivided
into two divisions: the
axial skeleton, the bones

that form the longitudinal
axis of the body, and the
appendicular skeleton,
the bones of the limbs
and girdles. Skeletal
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The adult human skeleton
is a framework of 206
bones [...] Scapula Bone -
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bone markings of the
anterior scapula include
the superior border,
medial border, lateral

border, superior angle,
lateral angle, inferior
angle, coracoid process,
suprascapular notch,
glenoid cavity,
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the suprascapular
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 the skull, bony thorax, &
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 system. axial skeleton &
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 joined at sutures 1.
 Fontanel os sification of
 skull begins in about 3rd
 month of fetal developm
 ent not com pleted at
 birth! bones have not yet
 fused gaps = fontanel.
 frontal (anterior) occipital

(posterior) 2 sphenoid 2 m
 astoid.Skeletal System
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 shoulder girdle attaches
 to the axial skeleton at
 only one point Loose
 attachment of the scapula
 allows it to slide back and
 forth against the thorax
 as muscles act The
 glenoid cavity is shallow,
 and the shoulder joint is
 poorly reinforces by
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 System. Extend distally
 from the distal carpal
 bones to the proximal
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have 5 digits, numbered medial to lateral, beginning with the dewclaw (Metacarpal I) Horses - Have one large metacarpal bone (Cannon bone) and two smaller vestigial metacarpals...Anatomy and Physiology Skeletal System Flashcards | QuizletVideo transcript. Each of these layers is called a lamellae. In the center of these layers is a canal called the haversian canal, or central canal. In this canal travels blood vessels, lymph vessels and nerves as well. Now

in between these sheets of lamellae are these tiny channels that are called canaliculi, which you can kind of see here.Microscopic structure of bone - the Haversian system ...The skeletal system quizzes. There are 206 bones in a typical human body, providing a range of important functions : They provide a framework that supports the body They protect the organs within the body cavities from mechanical injury They contain and protect the red bone marrow They provide a

storage site for inorganic salts (e.g.Free Anatomy Quiz - The Skeletal System SectionHuman Circulatory System - Duration: 4:53. GetSchooledNow CA 3,478,208 views. 4:53. How to Learn the Human Bones ... Anatomy and Physiology of Axial Skeleton - Duration: 35:03.THE SKELETAL SYSTEM human anatomyThe human skeleton contains 206 known bones and because of its sheer scope, a classification system had to be invented. Typically,

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Video transcript. Each of these layers is called a

lamellae. In the center of these layers is a canal called the haversian canal, or central canal. In this canal travels blood vessels, lymph vessels and nerves as well. Now in between these sheets of lamellae are these tiny channels that are called canaliculi, which you can kind of see here.

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Anatomy of the Skeletal System The skeleton is subdivided into two divisions: the axial skeleton, the bones that form the longitudinal axis of the body, and the appendicular skeleton, the bones of the limbs and girdles.
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medial border, lateral border, superior angle, lateral angle, inferior angle, coracoid process, suprascapular notch, glenoid cavity, infraglenoid tubercle, and the suprascapular fossa.
[Microscopic structure of bone - the Haversian system ...](#)
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Chapter 5: Skeletal System A&P Part 1 Lecture

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Each shoulder girdle attaches to the axial skeleton at only one point
Loose attachment of the scapula allows it to slide back and forth against the thorax as muscles act
The glenoid cavity is shallow,

and the shoulder joint is poorly reinforced by ligaments

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Human Anatomy & Physiology: Skeletal System; Ziser, Lecture Notes, 2010.4 9. bones joined at sutures 1.

Fontanelles ossification of skull begins in about 3rd month of fetal development not completed at birth! bones have not yet fused gaps = fontanelles. frontal (anterior) occipital (posterior) 2 sphenoid 2 mastoid.

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Skeletal muscles, attached to bones by tendons, use the bones as levers to move the body and its parts. Explain the function of storing minerals and fats Fat is stored in the internal (marrow) cavities of bones.

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