

1. What are the major organs/structures that comprise the skeletal system?
Bones, Joints, Cartilages, and ligaments.
2. What are the five major functions of the skeletal system?
Support, organ protection, storage of fats and minerals, hematopoiesis (blood cell formation), and movement
3. There are the four major bone types/shapes, describe each one, and give one example of each.
Long Bones (humerus, femur, etc.); Short Bones (carpals and tarsals), Irregular Bones (vertebrae), and Flat Bones (Bones of skull like frontal, occipital, parietal, etc.)
4. What are the two subdivisions of the human skeleton called and what parts of the body are included in each?
Axial Skeleton – Bones of skull and face, vertebral column, and bony thorax (rib cage, sternum)
Appendicular Skeleton – Bones of shoulder girdles, pelvic girdles, and all appendages like arms and legs
5. What are the two types of bone tissue? Which type of bone marrow is present in each (in adults)?
Spongy Bone – small, needle-like projections throughout; where red marrow makes red blood cells, in epiphyses covered by articular cartilage
Compact Bone – Dense, Homogenous tissue that has a cavity in its center called the medullary cavity where yellow marrow stores fats and minerals, in the diaphysis covered by periosteum
6. What is the function of red marrow? **Makes various blood cells; especially red blood cells**
7. What is the function of yellow marrow? **Stores fats (lipids) and minerals; found mostly in adults.**
8. The ends of long bones are called **epiphyses**
9. The hollow shaft of a long bones are called **diaphysis**
10. The outside of the epiphysis is covered mostly by what type of tissue? **Articular Cartilage (a form of hyaline)**
11. The outside of the diaphysis is covered mostly by what? **Periosteum**
12. **D** The most important minerals stored in bones are:
A. calcium and iron
B. sodium and phosphorus
C. sodium and potassium
D. calcium and phosphorus
E. calcium and potassium
13. **A** An example of a ball and socket joint is a:
a. hip c. elbow
b. knee d. wrist
14. **C** An example of a hinge joint is a:
a. hip c. elbow
b. knee d. wrist

Human Anatomy And Physiology Answer Key

IM Harris



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