

Name \_\_\_\_\_ Date \_\_\_\_\_ Class Period \_\_\_\_\_

## Chapter 7 Review

Answer the following questions either on this paper or your own attached paper.

1. Compare and contrast red and yellow bone marrow in both location and function.
2. Define muscle tone.
3. Define tendon.
4. Describe osteoarthritis.
5. Describe osteoporosis.
6. Describe rheumatoid arthritis.
7. Describe rickets.
8. Describe scoliosis.
9. Describe the three types of muscles and give a location for each.
10. If a person had no skeleton what would they be like?
11. What do ligaments, tendons, and cartilage all have in common?
12. Where can a ball and socket joint be found in the body?
13. Where can a gliding joint be found?
14. Where can a hinge joint be found?
15. Where can a pivot joint be found?
16. Where can an immovable joint be found?
  
17. Label the muscle that is *relaxing* the muscle that is *contracting* in each picture.