Joints Worksheet

Directions: Go to Real Anatomy and select Skeletal. Find the appropriate images to use as references and use your mouse to roll over the images and click on the highlighted structures. The skeletal images that are used in this worksheet include the fetal skull, mandible, bones of the hand, bones of the pelvis, and selected joints. The joints are found in the Arthrology section of Real Anatomy. You can use the Related Images section to find additional images.

If you need help navigating Real Anatomy, click on Take a Tour or click the question mark for the Help menu.

1. Give the name of the highlighted joint.

_________________________________

2. Describe the structural classification of the highlighted joint.

_________________________________

3. Describe the functional classification of the highlighted joint.

_________________________________

4. Give the name of the depicted joint.

_________________________________

5. Describe the structural classification of the depicted joint.

_________________________________

6. Describe the functional classification of the depicted joint.

_________________________________
7. Give the name of the depicted joint.

________________________________________

8. Describe the structural classification of the depicted joint.

________________________________________

9. Describe the functional classification of the depicted joint.

________________________________________

10. Give the name of this type of joint (epiphyseal plate).

________________________________________

11. Describe the structural classification of the depicted joint.

________________________________________

12. Describe the functional classification of the depicted joint.

________________________________________

13. Give the name of the highlighted joint.

________________________________________
14. Describe the structural classification of the highlighted joint.

_____________________________________________________________________

15. Describe the functional classification of the highlighted joint.

_____________________________________________________________________

16. Describe the structural classification of the depicted joint.

_____________________________________________________________________

17. Describe the specific structural type of this type of joint.

_____________________________________________________________________

18. Describe the functional classification of the depicted joint.

_____________________________________________________________________

19. Describe the structural classification of the depicted joint.

_____________________________________________________________________

20. Describe the specific structural type of this type of joint.

_____________________________________________________________________


_____________________________________________________________________
22. Describe the structural classification of the depicted joint (radioulnar joint).

______________________________

23. Describe the specific structural type of this type of joint.

______________________________

24. Describe the functional classification of the depicted joint.

______________________________

25. Describe the structural classification of the highlighted bone and the proximal bone.

______________________________

26. Describe the specific structural type of this type of joint.

______________________________

27. Describe the functional classification of the depicted joint.

______________________________
28. Describe the structural classification of the highlighted bone and the distal bone.

__________________________________________________________________________

29. Describe the specific structural type of this type of joint.

__________________________________________________________________________

30. Describe the functional classification of the depicted joint.

__________________________________________________________________________

31. Describe the structural classification of the highlighted bone and the proximal bone.

__________________________________________________________________________

32. Describe the specific structural type of this type of joint.

__________________________________________________________________________

33. Describe the functional classification of the depicted joint.

__________________________________________________________________________