

Articulations and Body Movements

1. What joint typically allows a slight degree of movement?
2. What kind of joints include the joint between the vertebral bodies and the pubic symphysis?
3. What joint is essentially considered immovable?
4. Sutures are the most remembered example of what kind of joint?
5. What joint is characterized by cartilage connecting the bony portions?
6. What joint is characterized by a fibrous articular capsule, is lined with a synovial membrane surrounding a joint cavity?
7. What joint are freely moveable or diarthrotic?
8. What type of joints are the hip, knee and elbow joints?
9. What is the function and composition of a ligament?
10. What is the function and composition of a tendon?
11. What is a bursa?
12. What is the function of a bursa?
13. What is articular cartilage and what is it made of?
14. What is a synovial membrane?
15. What is the function of the synovial membrane?
16. What kind of joint do the Axis and Atlas form?
17. What kind of joint is the hip?

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18. What kind of joint is found between the inter-vertebral joints, between articular processes?
19. What kind of joint is found at the wrist?
20. What kind of joint is found between the ulnar and radius at the distal end of the arm?
21. What kind of joint are the intercarpal joints?
22. What kind of joint are the interphalangeal joints?
23. Name a joint that is a saddle joint.
24. The joint between the skull and the vertebral column is what kind of joint?
25. What characteristic do all joints have in common?

