

Name \_\_\_\_\_

## A & P - Joint Problems

Matching.

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|--|---|
| _____ 1. Osteoarthritis                            | a. painful support structures<br>(bones, muscles, ligaments or tendons)   |
| _____ 2. Tendinitis                                | b. pain near lateral epicondyle of humerus  |
| _____ 3. Knee                                      | c. degenerative disease; joint cartilage is lost to "wear and tear"   |
| _____ 4. Dislocation of<br>radial head             | d. vigorous circumduction may tear the supraspinatus<br>muscle tendon   |
| _____ 5. Gouty arthritis                           | e. an autoimmune disease in which the body attacks<br>its own cartilage and joints  |
| _____ 6. Rupture of tibial<br>collateral ligaments | f. a joint injury caused by severe trauma or force  |
| _____ 7. Rotator cuff injury                       | g. carpal tunnel syndrome is an example   |
| _____ 8. Bursitis                                  | h. acute or chronic inflammation caused by repeated or<br>excessive exertion of a joint   |
| _____ 9. Tennis elbow                              | i. the joint most vulnerable to injury/damage   |
| _____ 10. Rheumatism                               | j. the most common upper limb dislocation in children   |
| _____ 11. Rheumatoid arthritis                     | k. knee injury to the anterior cruciate ligament and<br>medial meniscus   |
| _____ 12. Separated shoulder                       | l. uric acid in the blood binds with sodium to form salt crystals<br>that erode joint cartilage causing pain and swelling;<br>joints may become fused/immovable if left untreated |