Years 7-8 Joints Revision Sheet 2 Word Match

Find the word or phrase from Column B that best matches the word in Column A

<u>Column A</u>	Column B
	1. The largest hinge joint in the body is the
1 INFLAMMATION	 Osteoarthritis involves the breakdown of the
2 CARTILAGE	
3 LIGAMENTS	 Knees, hips, ankles, wrists and shoulders are all example of synovial
4 EXTENSION	 No active movement takes place at an
5 IMMOVABLE	5. Joints are usually classified via structure or
A DDI ICTION	6. This contains a very important pivot joint.
6 ADDUCTION 7. SYNOVIAL	7. For movement, the brain sends a message via the
7 SYNOVIAL	to the muscles.
8 EXERCISE	8. Joints can be moved by that work in pairs.
9 FUNCTION	9. 'Wear and tear' of a joint is called arthritis.
10 ROTATION	10. These connect bone to bone.
11 MUSCLES	11. This is important for the nutrition of joints.
12. FLEXION	12. Movement towards the midline of the body.
13 CRANIUM	How many bones form the wrist?The bones of immovable joints are separated by a thin layer of
14 FIBROUS	connective tissue.
NEDVES	The term used for bending the limbs at a joint.
15 NERVES 16. JOINTS	16. Arthritis is signified by joint
16 JOINTS 17 OSTEO	17. A ye llowish oily fluid that lubricates a joint:
40 FIGHT	18. A circular movement around a fixed point.
18 EIGHT	19. This contains an immovable joint.
19 KNEE 20 NECK	20. The term for straightening limbs at a joint.

ars 7-8 Joints Revision Sheet 2 Word Match So...

Column A

(16) - INFLAMMATION (2) - CARTILAGE (10) - LIGAMENTS (20) - EXTENSION - IMMOVABLE (12) - ADDUCTION (17) - SYNOVIAL (11) - EXERCISE - FUNCTION (18) - ROTATION (8) - MUSCLES (15) - FLEXION (19) - CRANIUM (14) - FIBROUS (7) - NERVES - JOINTS (3)(9) - OSTEO (13) - EIGHT (1) - KNEE - NECK (6)

Column B

- Arthritis is signified by joint
- Osteoarthritis involves the breakdown of the
- These connect bone to bone.
- The term for straightening limbs at a joint.
- No active movement takes place at an joint.
- Movement towards the midline of the body.
- A yellowish oily fluid that lubricates a joint:fluid.
- This is important for the nutrition of joints.
- This is important for the nutrition of joints Joints are usually classified via structure or
- A circular movement around a fixed point.
- Joints can be moved by that work in pairs
- The term used for bending the limbs at a joint.
- This contains an immovable joint.
- The bones of immovable joints are separated by a thin layer of connective tissue.
- For movement, the brain sends a message via the to the muscles.
- Knees, hips, ankles, wrists and shoulders are all example of synovial
- 'Wear and tear' of a joint is called arthritis.
- How many bones form the wrist?
- The largest hinge joint in the body is the
- This contains a very important pivot joint.