

## Years 6-8 Skeleton Revision Sheet 2 Word Match

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

### Column A

1. \_\_\_ ARM
2. \_\_\_ EAR
3. \_\_\_ FEMUR
4. \_\_\_ SEVEN
5. \_\_\_ SACRUM
6. \_\_\_ AXIAL
7. \_\_\_ SKULL
8. \_\_\_ JOINT
9. \_\_\_ MUSCLES
10. \_\_\_ COCCYX
11. \_\_\_ CALCIUM
12. \_\_\_ STIRRUP
13. \_\_\_ STERNUM
14. \_\_\_ TWELVE
15. \_\_\_ LIGAMENT
16. \_\_\_ GROWING
17. \_\_\_ THORACIC
18. \_\_\_ EPIPHYSIS
19. \_\_\_ CARTILAGE
20. \_\_\_ VERTEBRATE

### Column B

1. where two or more bones meet to allow or movement
2. the middle section of the spine where the ribs attach
3. \_\_\_\_\_ phosphate and stretchy collagen are the two main component of bone
4. part of the vertebral column that is directly connected with or forms a part of the pelvis (and in humans consists of five fused vertebrae)
5. an example of a flat bone; also protects the brain
6. the largest bone in the human body
7. the number of cervical (neck) vertebrae in the human body
8. forms the central axis of the body; includes skull, vertebrae, ribs
9. the number of pairs of ribs in the human body
10. a part of the appendicular skeleton
11. the rounded end of a long bone that is initially separated from the main bone by a layer of cartilage but later (after growth takes place) becomes united/ossified
12. animal having a bony or cartilaginous skeleton
13. where the smallest bone in the body is located
14. the smallest bone in the human body; found in the ear
15. these pains thought to affect the muscles and usually felt at night, affect children from ages 8-10
16. a band of tough, fibrous tissue joining bones, cartilages at a joint or supporting an organ
17. a small, triangular bone found at the base of the spine in humans
18. another name for 'breast bone'
19. the main tissues responsible for movement of a joint
20. a tough, fibrous connective tissue found in various parts of the body, eg joints

# 6-8 Skeleton Revision Sheet 2 Word Match S...

## Column A

- (10) - ARM
- (13) - EAR
- (6) - FEMUR
- (7) - SEVEN
- (4) - SACRUM
  
- (8) - AXIAL
- (5) - SKULL
- (1) - JOINT
- (19) - MUSCLES
- (17) - COCCYX
  
- (3) - CALCIUM
  
- (14) - STIRRUP
- (18) - STERNUM
- (9) - TWELVE
- (16) - LIGAMENT
  
- (15) - GROWING
  
- (2) - THORACIC
- (11) - EPIPHYSIS
  
- (20) - CARTILAGE
  
- (12) - VERTEBRATE

## Column B

- a part of the appendicular skeleton
- where the smallest bone in the body is located
- the largest bone in the human body
- the number of cervical (neck) vertebrae in the human body
- part of the vertebral column that is directly connected with or forms a part of the pelvis (and in humans consists of five fused vertebrae)
- forms the central axis of the body; includes skull, vertebrae, ribs
- an example of a flat bone; also protects the brain
- where two or more bones meet to allow or movement
- the main tissues responsible for movement of a joint
- a small, triangular bone found at the base of the spine in humans
- \_\_\_\_\_ phosphate and stretchy collagen are the two main component of bone
- the smallest bone in the human body; found in the ear
- another name for 'breast bone'
- the number of pairs of ribs in the human body
- a band of tough, fibrous tissue joining bones, cartilages at a joint or supporting an organ
- these pains thought to affect the muscles and usually felt at night, affect children from ages 8-10
- the middle section of the spine where the ribs attach
- the rounded end of a long bone that is initially separated from the main bone by a layer of cartilage but later (after growth takes place) becomes united/ossified
- a tough, fibrous connective tissue found in various parts of the body, eg joints
- animal having a bony or cartilaginous skeleton