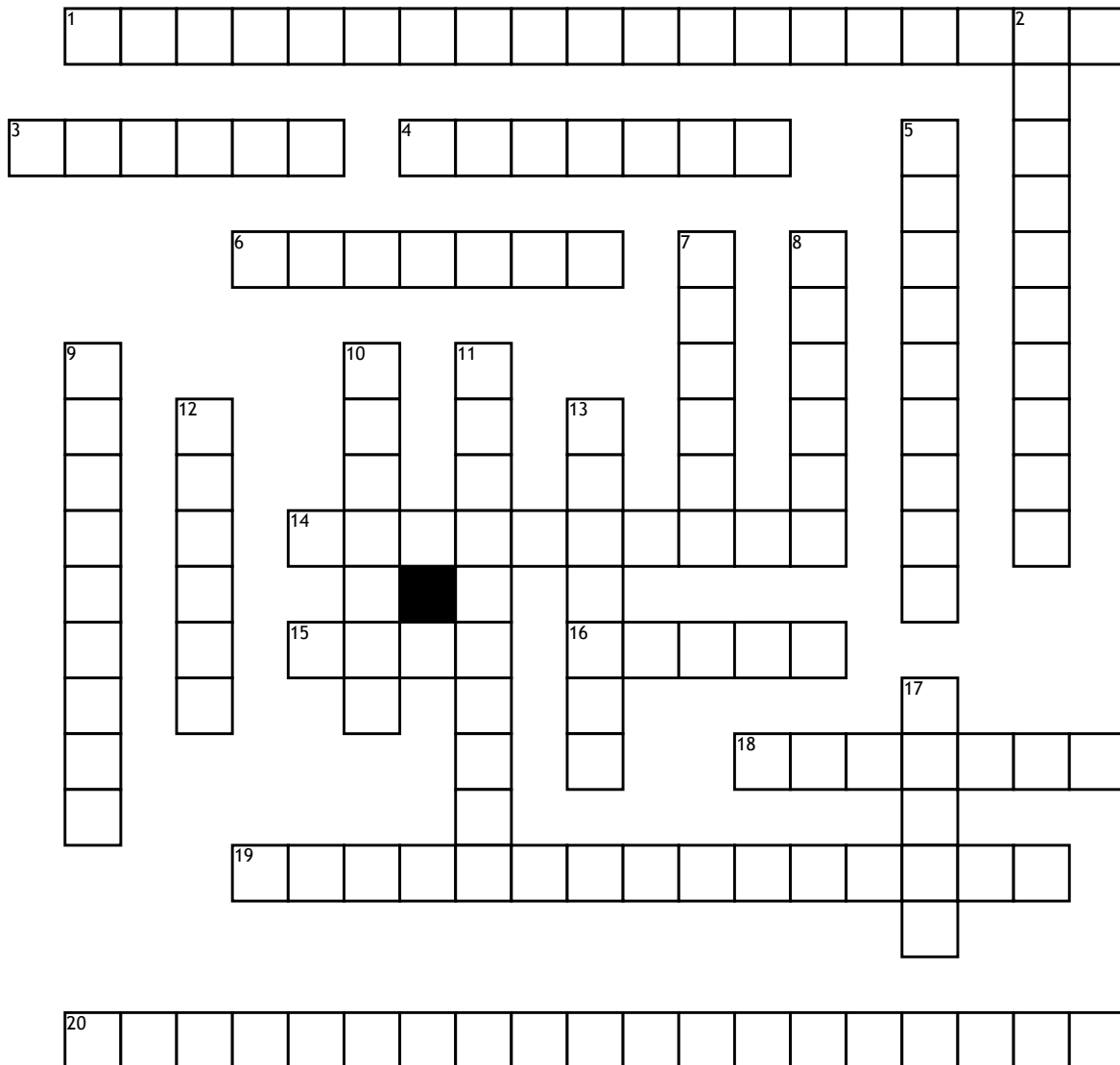


# AXIAL and APPENDICULAR skeleton.



**Across**

- 1. Protects the spinal cord and allows for movement
- 3. closely connects to the ulna and forms the remainder of the elbow joint.
- 4. Singular form is
- 6. also known as the shoulder bone, shoulder blade, wing bone or blade bone, is the bone that connects the humerus
- 14. Top of foot

- 15. Long bone found in the forearm that stretches from the elbow to the smallest finger
- 16. joins to the sacrum; Sacrum supports the pelvis.
- 18. Upper bone of the forelimb. Connects scapula to the elbow
- 19. Similar to Ulna and Radius in forearm
- 20. Each half divides into regions

**Down**

- 2. Hand
- 5. fingers and toes
- 7. made of two halves
- 8. Writs
- 9. Toes
- 10. Knee cap
- 11. Any of the five bones of the hand
- 12. Ankle
- 13. Made mostly of flat bones (50 bones in a dog)
- 17. Leg bone