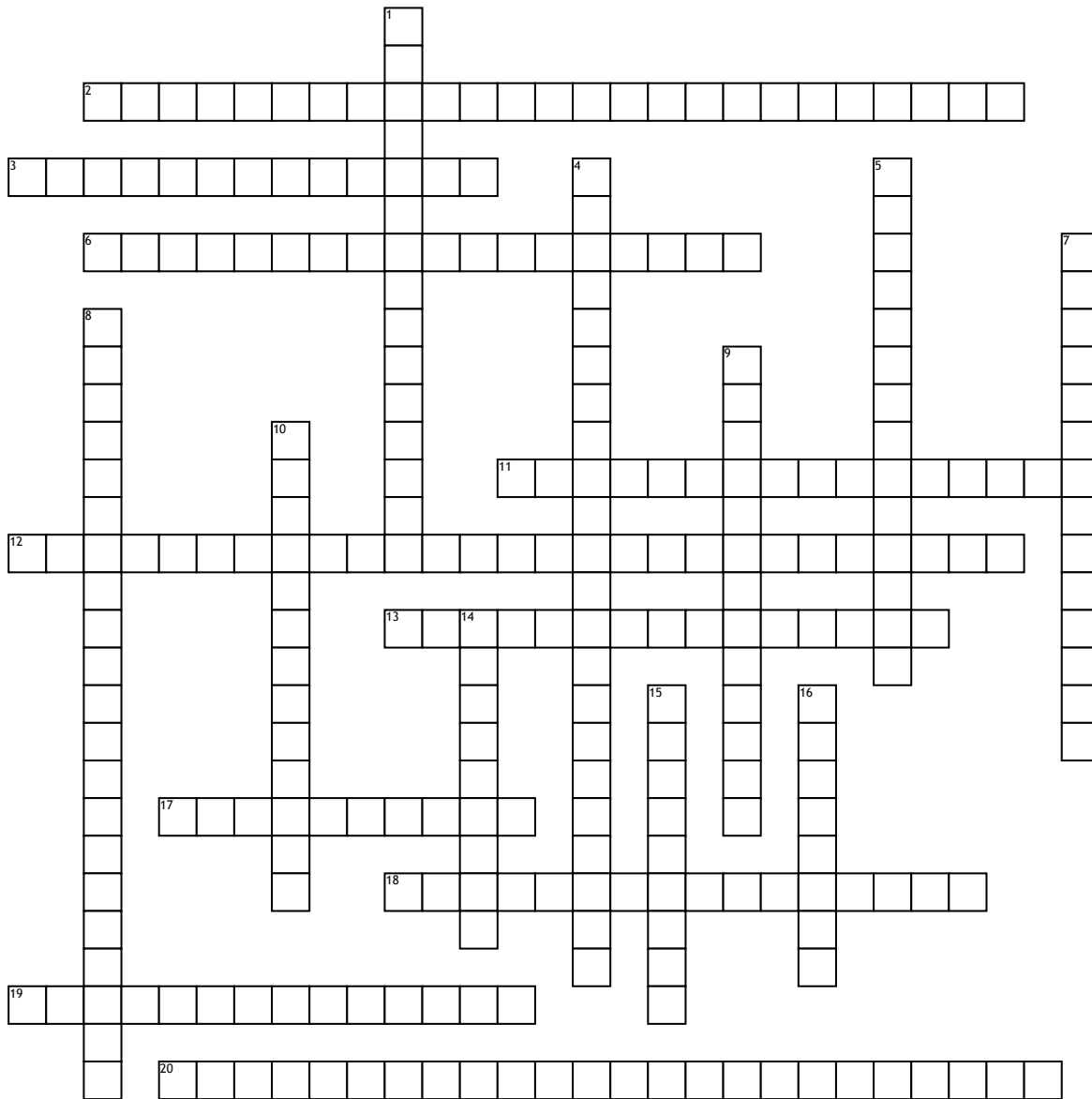


Canine Forelimb



Across

2. from tricipital line on humerus to olecranon it causes elbow extension
 3. from supraspinatus fossa to greater tubercle of humerus
 6. causes carpal flexion its origin is olecranon of ulna and medial epicondyle of humerus and it inserts on accessory carpal bone
 11. proximal carpal bones comprise of the accessory ulna and _____ bones
 12. from neck of the humerus to olecranon it causes elbow extension
 13. hooked process at proximal end of ulna which articulates with humerus
 17. from acromion and scapular spine to deltoid tuberosity

18. the largest carpal bone in distal row
 19. excavation which receives anconeal process during extension of elbow
 20. from lesser tubercle of humerus to olecranon it causes elbow extension

Down

1. receives insertions of supraspinatus, infraspinatus and part of deep pectoral
 4. from caudal border of scapular to olecranon it causes elbow extension
 5. projections found either on medial distal radius or on distal extremity of ulna
 7. distal end humerus including articular areas and fossae

8. larger of two processes on proximal ulna which articulates with humerus and radius
 9. from supraglenoid tubercle of scapular to ulna and radial tuberosities
 10. from infraspinatus fossa to greater tubercle of humerus
 14. part of humerus which only articulates with ulna
 15. proximal extremity of ulna which serves as attachment for flexor and extensor muscles
 16. part of humerus which articulates with radius and ulna