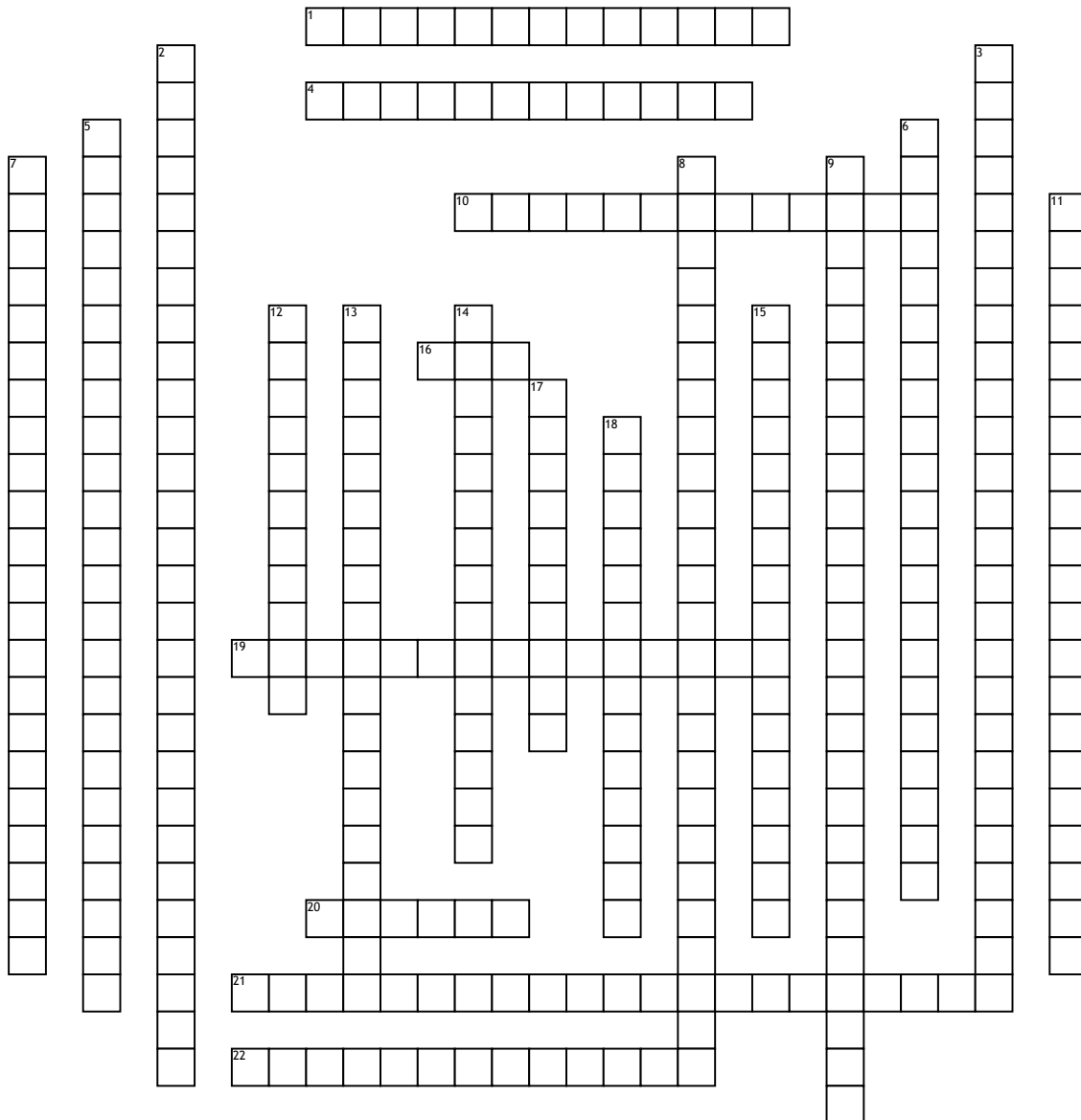


joints of the upper extremity



Across

1. The usual carrying angle is approximately 5 to 15 degrees. It is usually between 5 and 10 degrees for men and 10 and 15 degrees for women. what is this carrying angle known as
4. The palm has a thick layer of dense fibrous tissue on the palmar side known as _____
10. The GH joint is often referred to as _____
16. The term _____ refers to a metacarpal and its associated phalanges.
19. Attaches to the anterior ulna, wraps around the head of the radius and then attaches to the posterior ulna.
20. The _____ is composed of eight carpal bones
21. _____ of the hand are located between phalanges of the fingers

22. Joint structure classification of the SC joint is _____

Down

2. The IP joint located located between the proximal and middle phalanges is called the _____
3. Located between the metacarpals of the palm and phalanges of the fingers.
5. This ligament consists of three parts: Anterior, posterior and transverse fibers
6. _____ are located between the metacarpal bones of the hand.
7. The joint attached to the acromion process of the scapula and lateral end of the clavicle
8. This ligament consists of two parts: annular and ulnar fibers
9. The IP located between the middle and distal phalanges is called the _____

11. The joint attached to the manubrium of the sternum and the medial end of the clavical
12. The thumb is what type of joint classification?
13. Fibrous sheet of tissue that unites the radius and ulna of the forearm, forming the middle RU joint.
14. Located between the radius and the ulna _____
15. The humeroulnar joint, the humeroradial joint and the proximal radioulnar joint are enclosed within the _____
17. The _____ is actually a complex of two joints: radiocarpal joint and midcarpal joint
18. The shoulder girdle is also known as the _____