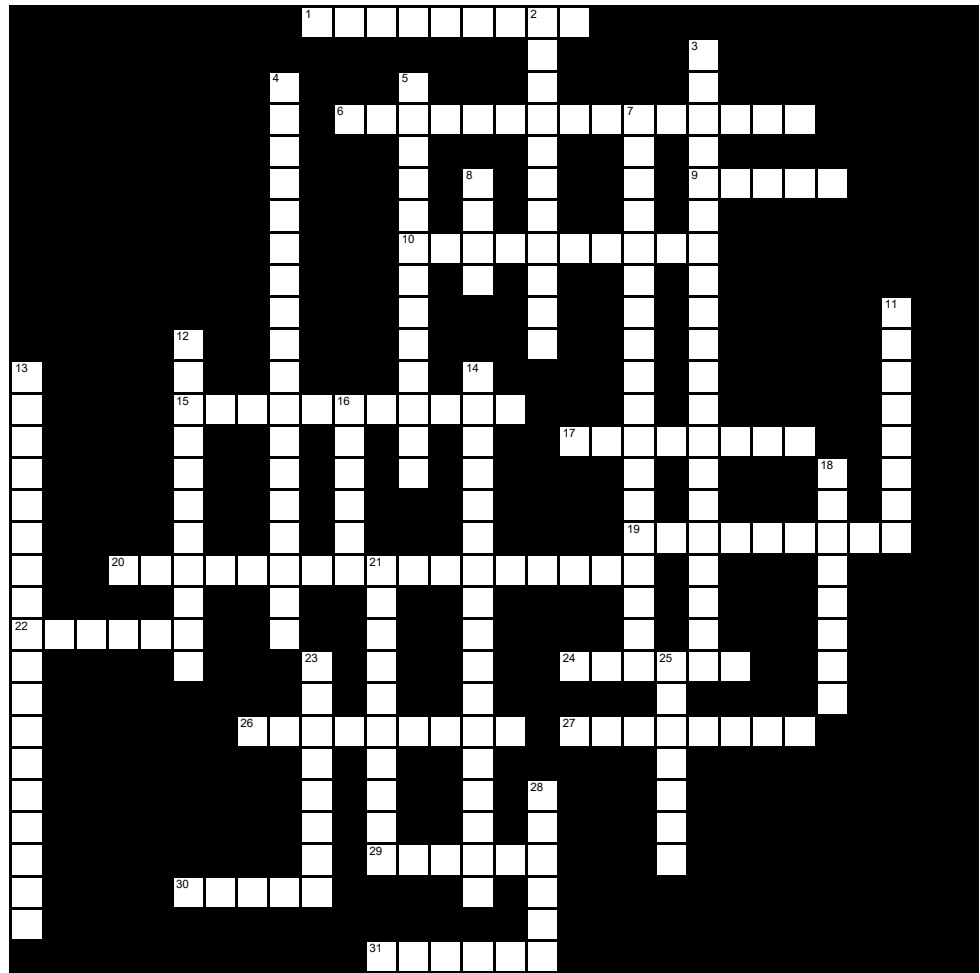


Across

- 1 II-V metacarpophalangeal joints are which type of joints? (9)
- 6 The bases of metatarsal bones articulate with the carpal bones to form joints. (15)
- 9 the digit of the first metacarpal (5)
- 10 The is the synovial sheath of the 5th finger which expands in the palm to enclose the tendons to the 2nd, 3rd, & 4th fingers (5,5)
- 15 Other name for condyloid joints (11)
- 17 Largest carpal bone (8)
- 19 Wedge shaped bone, narrow anteriorly and much wider dorsally (9)
- 20 Converts the carpal arch to the carpal tunnel (6,11)



- 22 Which finger is used as the reference point in describing abduction and adduction of fingers? (6)
- 24 In the normal resting position of the hand, which finger is most flexed? (6)
- 26 Most lateral distal carpal bone (9)
- 27 Pea shaped bone (8)
- 29 Nerve in the carpal tunnel which gives rise to the symptoms of the carpal tunnel syndrome (6)
- 30 Interphalangeal joints are type of joints (5)

31 Has the hamulus (6)

Down

- 2 Synovial joints between the carpal bones which share a common articular cavity (11)
- 3 Saddle shaped joint of the hand (5,15)
- 4 Encloses the pisiform in its tendon (6,5,7)
- 5 is found between distal radioulnal and radiocarpal joints (9,4)
- 7 the palmar space immediately deep to the palmar aponeurosis (7,11)

8 Part of the upper limb distal to the wrist joint is called the (4)

- 11 Boat shaped (8)
- 12 Total number of bones in the hand (6,5)
- 13 Other name for first carpometacarpal joint (18)
- 14 Distal attachment of the palmaris longus (6,11)
- 16 joints are a type of synovial joint that allow articulation by reciprocal reception (6)
- 18 phalanges are

the insertion of the tendons of the flexor digitorum superficialis muscle (8)

- 21 Three-cornered bone (10)
- 23 Bone of the digits (8)
- 25 The skin of the palm is Than the skin of the dorsum of the hand (7)
- 28 Medial of the two carpal bones that articulates with the radius to form the wrist joint (6)