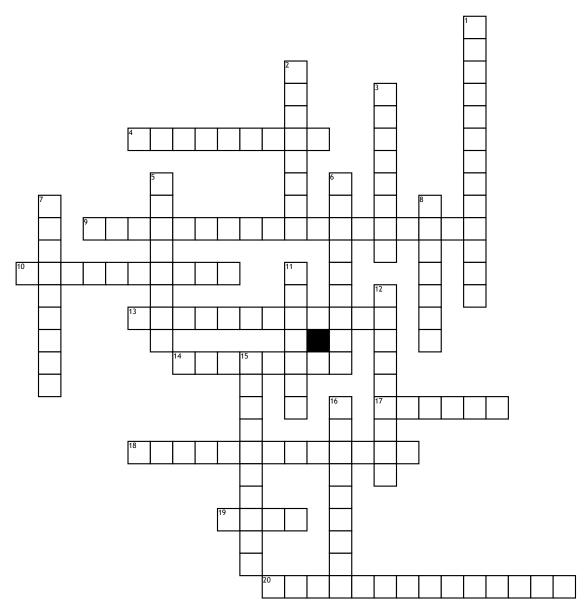
Name:	Date:	

Articulations



Across

- **4.** movement of limb away from midline
- **9.** All movements are considered to start at the
- **10.** turning hand to the palm up position
- 13. moving ankle to pull foot and toes up
- **14.** turning ankle so sole of foot faces laterally
- **17.** torn ligament at synovial joint
- **18.** movement of a bone around an axis circumscribing a cone

- **19.** formation of needle-like crystals in a joint
- **20.** moving the ankle to point foot and toes downward

Down

- 1. type of joint with slight movement, bones don't touch
- **2.** type of joint with varied ranges of motion
- **3.** fluid filled sacs called bursae become inflamed
- **5.** pivoting or twisting of a bone on an axis
- **6.** turning hand to palm down position

- **7.** movement of limb toward the midline
- **8.** type of joint with no movement and no joint cavity
- **11.** decreasing angle between two bones
- **12.** turning ankle so sole of foot faces medially
- **15.** type of arthritis with the inflammation of synovial membranes, causes bone fusion
- **16.** increasing angle between two bones