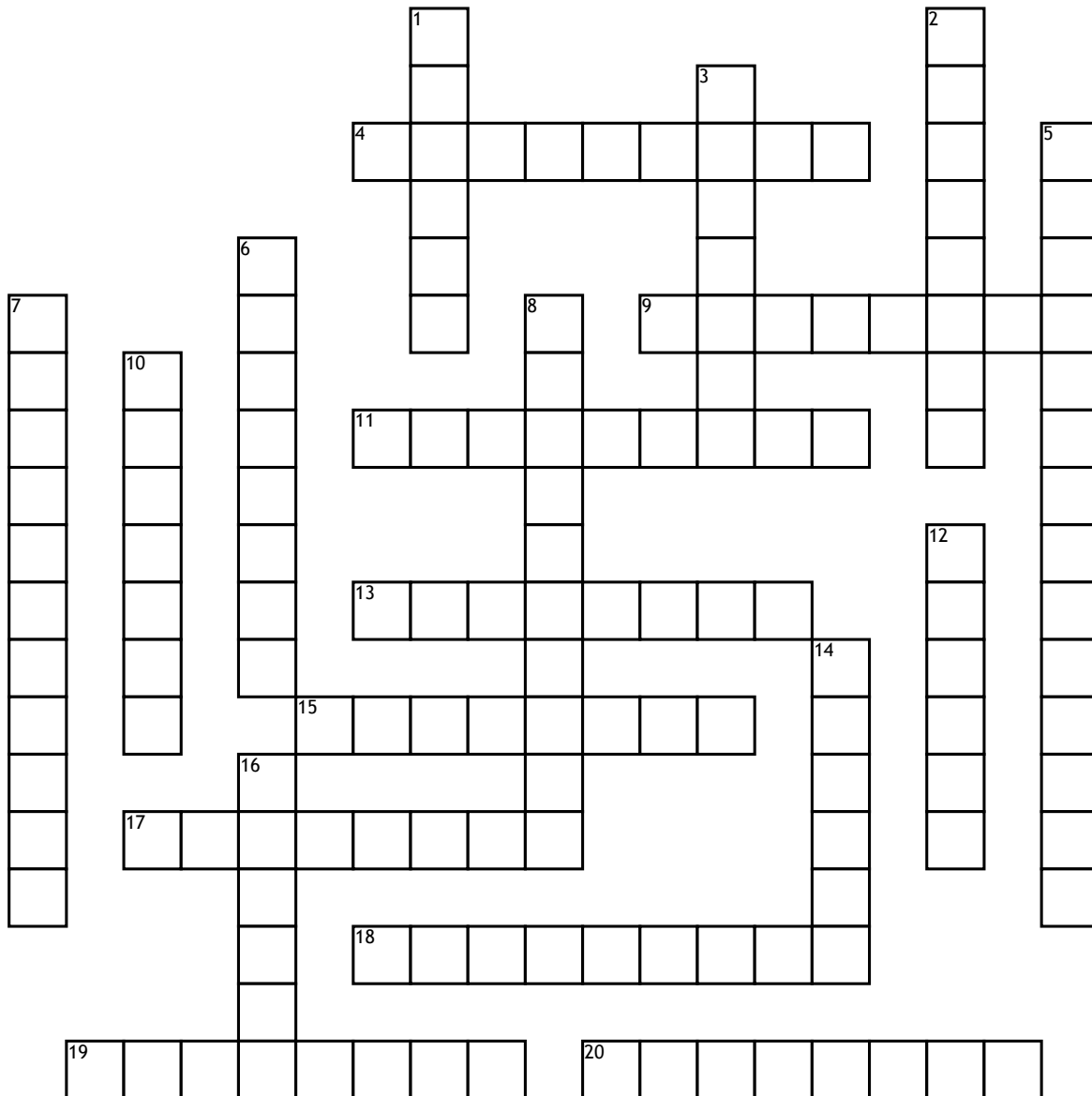


Name: _____

Date: _____

Intro to Anatomy



Across

4. Movement towards the midline of the body
 9. Motion that occurs when a body segment spins or turns on an axis
 11. End of bone where growth occurs
 13. This tissue connects bone to bone
 15. Closer to the point of origin or attachment
 17. Moving the sole of the foot outward

18. Moving farther away from the midline

19. Type of muscle involved in voluntary contractions

20. A type of bone that is housed within a tendon

Down

1. The base of the thumb of what type of synovial joint

2. Near the front of the body

3. Type of cartilage found in discs, meniscus, and sternocostal joints

5. Pointing the toes downward produces this motion

6. A structural classification of a joint that has a joint capsule

7. Close to the surface

8. Rotating the hand laterally

10. Bending or making a decrease in angle

12. The thick middle layer of skin

14. This tissue connects muscle to bone

16. Closer to the midline