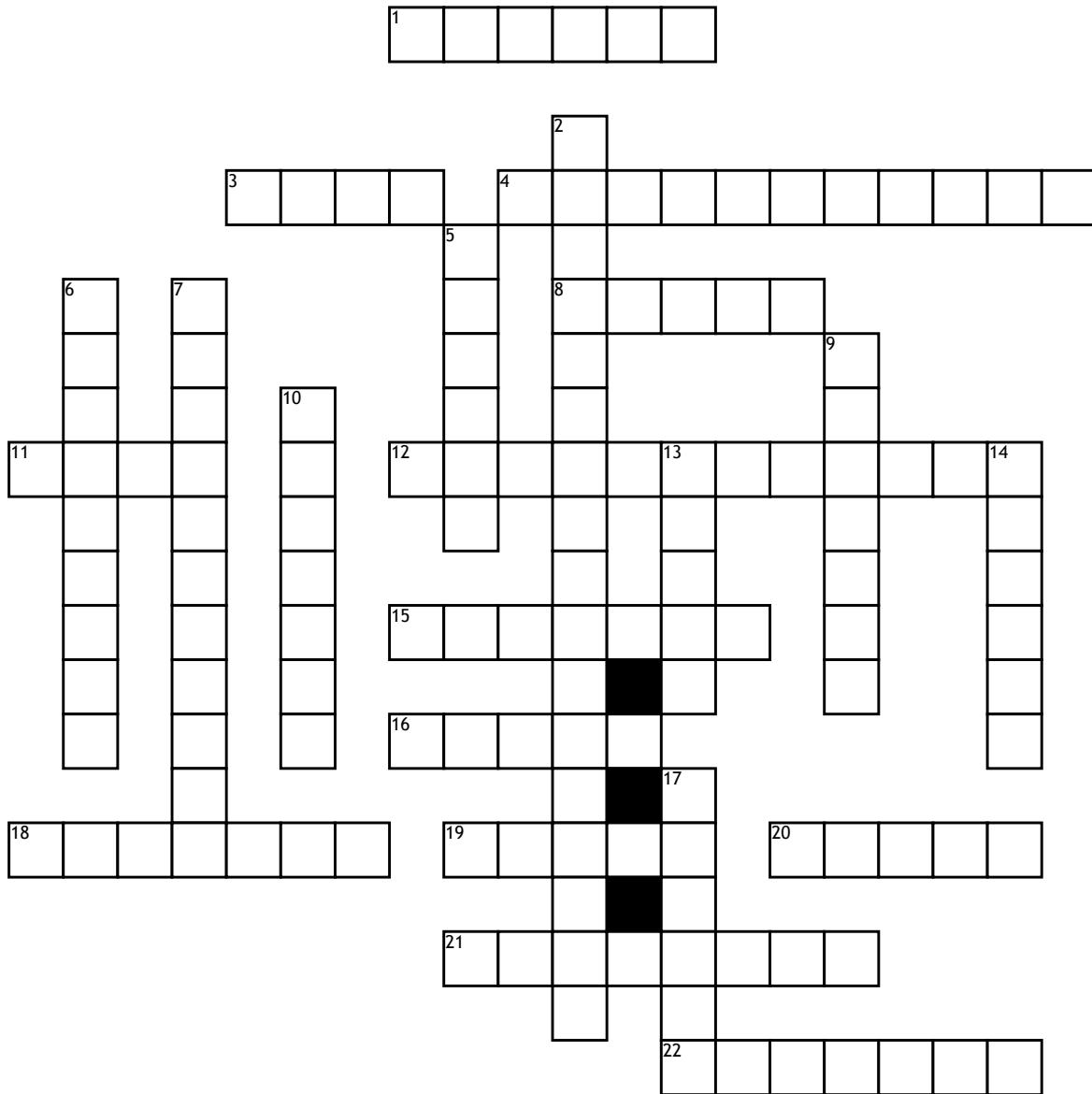


Name: \_\_\_\_\_

Date: \_\_\_\_\_

# SKELETAL SYSTEM



## Across

1. LOCATION O - serves as an attachment site for tendon, ligaments, and muscles
3. LOCATION F - protects the heart and lungs / provides a strong framework
4. LOCATION N - help you move your hand back and forth and to hold things
8. LOCATION A - separates the nasal cavity into left and right sections
11. LOCATION K - joins with the humerus on its larger end to make the elbow joint
12. LOCATION I - protection of internal organs
15. LOCATION H - involved in supporting the movements of the arm from lifting objects to other physical activities

16. LOCATION C
  18. LOCATION T - function as a strong weight-bearing platform
  19. LOCATION R - bears the body's weight from the knees to the ankles
  20. LOCATION P - supports the weight of the body and allowing motion of the leg
  21. LOCATION D - attaches the upper limb to the trunk as part of the 'shoulder girdle' / transmits force from the upper limb to the axial skeleton
  22. LOCATION E - protection of the heart, lungs, and blood vessels from physical damage
- Down**
2. LOCATION B- support the head, protect the spinal cord, provide mobility to head and neck
5. LOCATION S - merely functions as a support for the tibia
  6. LOCATION V - support the basic framework of the digits
  7. LOCATION U - work with connective tissues, ligaments and tendons, to provide movement in the foot
  9. LOCATION L - increases the freedom of movements at the wrist
  10. LOCATION Q - primary function is for knee extension
  13. LOCATION G - largest of three bones that fuse together over time to comprise the outer sections of the pelvis
  14. LOCATION J - connect the spine to the hip bones
  17. LOCATION M - primarily junctions with the carpal bones of the hand at the wrist joint