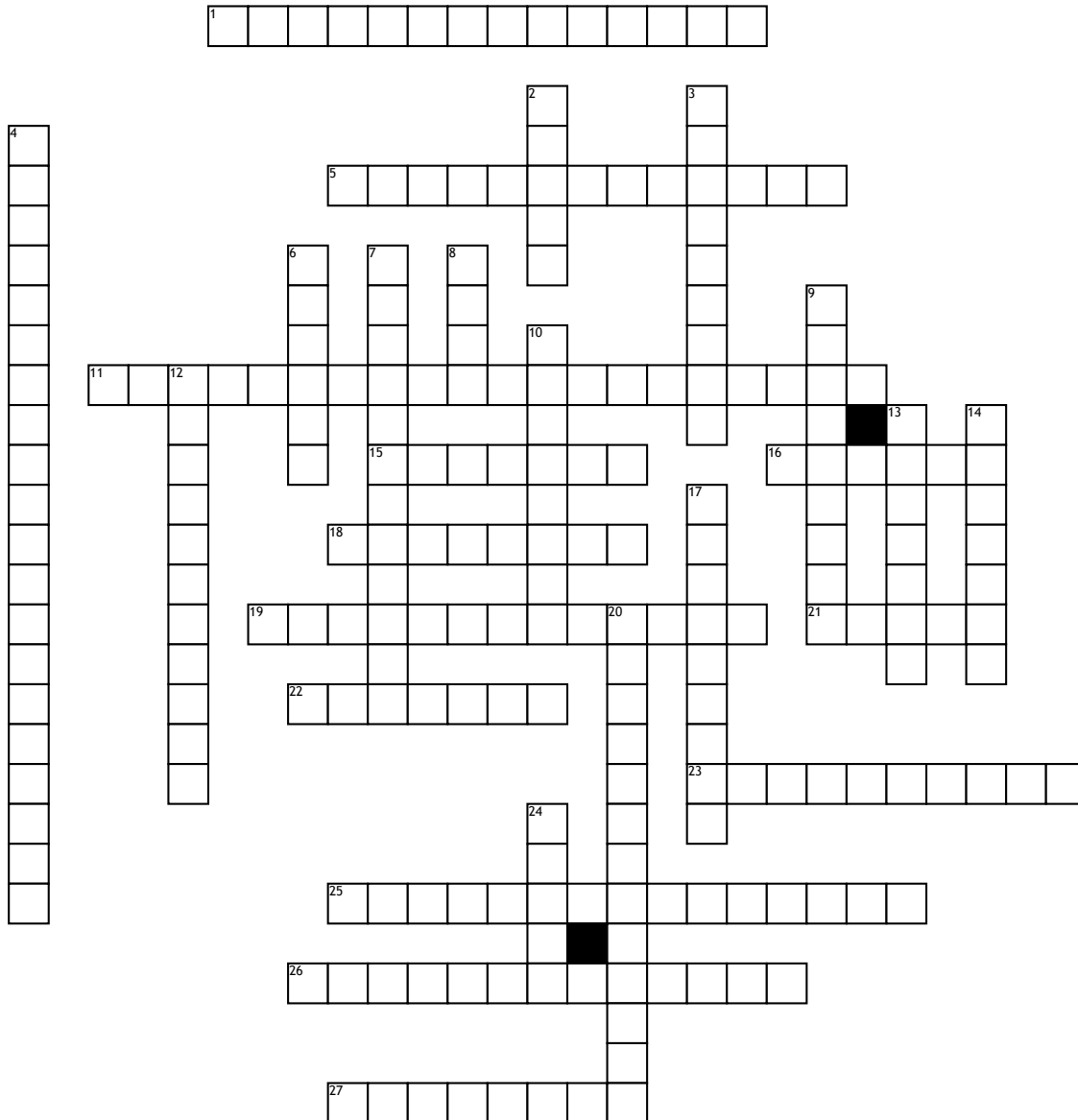


A+P



Across

- 1. form the prominences of the cheeks below and the sides of the eyes
- 5. a thin scalelike structure located in the medial wall of each orbit
- 11. fragile, scroll shaped bones attached to the lateral walls of the nasal cavity
- 15. encloses and protects the brain while allowing chewing and head movement
- 16. a long slender bone located on the lateral side of the tibia
- 18. (shoulder blades) broad triangular bones on either side of the upper back
- 19. form the lateral walls of the nasal cavity and is located behind the maxillae
- 21. Is composed of the cranium and the facial bones
- 22. (breastbone) located along the midline in the anterior portion of the thoracic cage
- 23. form the bridge of the nose

- 25. (backbone) Consists of many vertebrae separated by cartilage
 - 26. one of this type of bone is located on each side of the skull behind the frontal bone
 - 27. a horizontal horseshoe shaped body with a flat portion projecting upwards. Contains the hollow sockets that bear the lower teeth
- Down**
- 2. (thigh bone) the longest bone in the body and extends from the hip to the knee
 - 3. Located in the neck between the lower jaw and the larynx
 - 4. consists of the bones of the upper and lower limbs
 - 6. Located the thumb side of the forearm and extends from the elbow to the wrist
 - 7. Protects the organs of the thoracic cavity and the upper abdominal cavity

- 8. Located in the forearm on the pinky side. Is longer than the paired bone and overlaps the humerus.
- 9. (collarbone) slender rodlike bones located at the base of the neck
- 10. forms the upper jaw
- 12. forms the anterior portion of the skull above the eyes
- 13. a long bone that extends from the scapula to the elbow. Makes up the upper arm.
- 14. (kneecap) is located in a tendon that passes anteriorly over the knee
- 17. this thin, flat bone is located along the midline of the nasal cavity
- 20. forms the back of the skull and the base of the cranium. Contains the foramen magnum
- 24. (shin bone) the larger of the two leg bones and is located on the medial side