

Name: _____

Date: _____

Bone Vocabulary

1. A rounded knob that articulates with another bone
 2. A smooth, flat, slightly concave or convex articular surface
 3. The prominent expanded end of a bone, sometimes rounded
 4. A narrow ridge
 5. A projection superior to a condyle
 6. Any bony prominence
 7. A bony outgrowth or protruding part
 8. A rough elevated surface
 9. A shallow, broad, or elongated basin
 10. A tubular passage or tunnel in a bone
 11. A hole through a bone, usually round
 12. An air-filled space in a bone
 13. The side of the bone toward the centre line of the body.
 14. The side of the bone towards the outside line of the body.
 15. The side or location of a bone toward the top of the skull.
 16. The side or location of a bone toward the bottom of the feet.
 17. Articulation between cranial bones.
 18. Like those found in the arms and legs, form the weight-bearing part of the skeleton.
 19. Such as those in the wrists (carpals) and ankles (tarsals), have a blocky structure and allow for a greater range of motion.
 20. Such as the mandible (jawbone) and vertebrae, come in a variety of shapes and sizes suited for attachment to muscles, tendons, and ligaments. Irregular bones include seed-shaped sesamoid bones found in joints such as the patella, or kneecap.
- A. Protuberance
 - B. Irregular bones
 - C. Short bones
 - D. Crest
 - E. Facet
 - F. Canal
 - G. Condyle
 - H. Tuberosity
 - I. Foramen
 - J. Distal
 - K. Process
 - L. Fossa
 - M. Medial
 - N. Epicondyle
 - O. Long Bones
 - P. Head
 - Q. Suture
 - R. Proximal
 - S. Lateral
 - T. Sinus