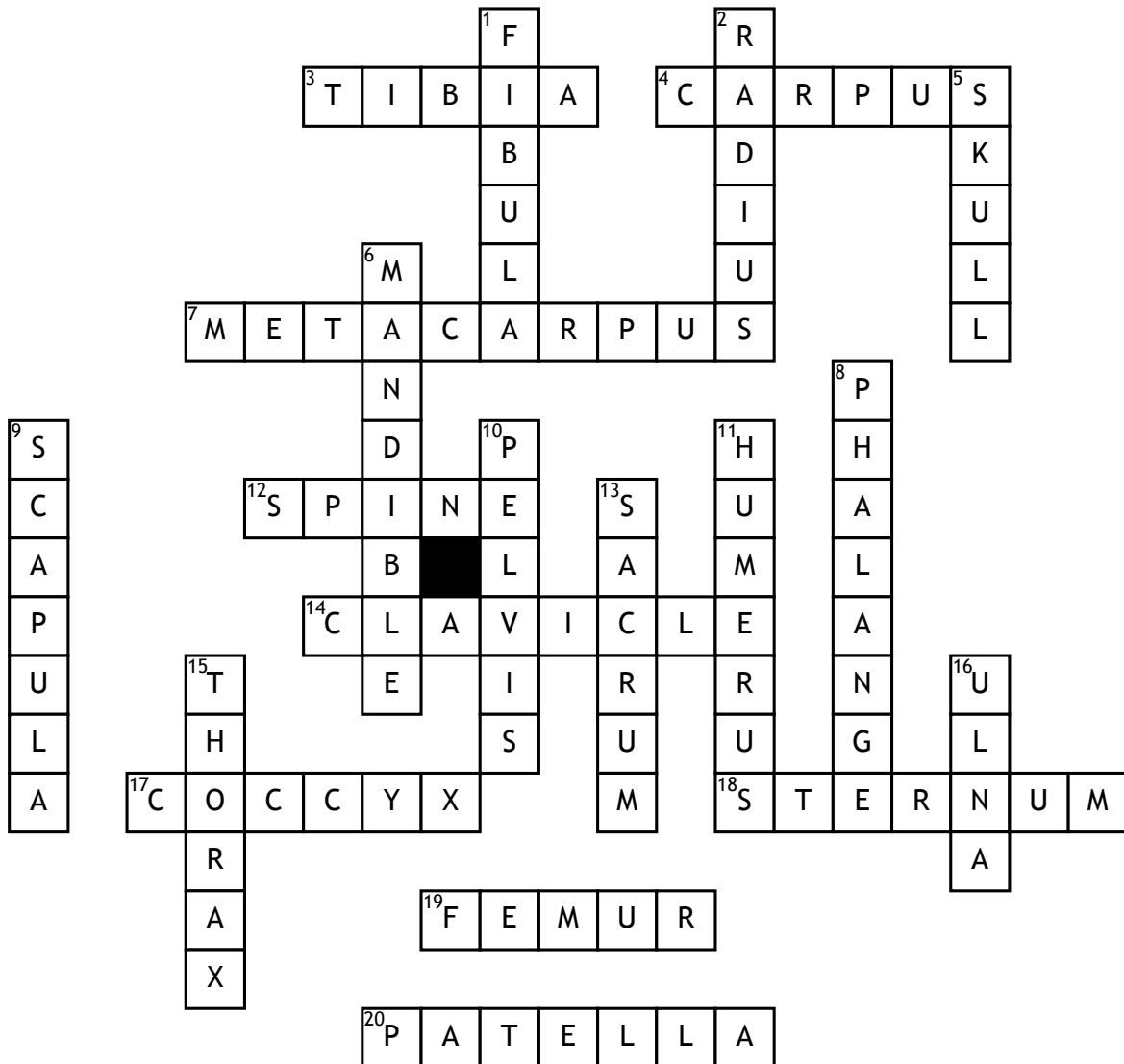


Human Skeleton



Across

- 3. inner and typically larger of the two bones between the knee and the ankle (or the equivalent joints in other terrestrial vertebrates), parallel with the fibula.
- 4. group of small bones between the main part of the forelimb and the metacarpus in terrestrial vertebrates.
- 7. group of five bones of the hand between the wrist (carpus) and the fingers.
- 12. also known as the vertebral column or spinal column
- 14. technical term for collarbone.
- 17. small, triangular bone at the base of the spinal column in humans and some apes, formed of fused vestigial vertebrae.

- 18. commonly known as the breastbone, is a long, narrow flat bone that serves as the keystone of the rib cage and stabilizes the thoracic skeleton
- 19. bone of the thigh or upper hind limb, articulating at the hip and the knee.
- 20. the kneecap.

Down

- 1. long, thin and lateral bone of the lower leg.
- 2. thicker and shorter of the two bones in the human forearm.
- 5. bony structure that forms the head in most vertebrates. It supports the structures of the face and provides a protective cavity for the brain.
- 6. the jaw or a jawbone, especially the lower jawbone in mammals and fishes.

- 8. another term for phalanx
- 9. technical term for shoulder blade.
- 10. either the lower part of the trunk of the human body between the abdomen and the thighs
- 11. the long bone in the upper arm
- 13. large wedge shaped vertebra at the inferior end of the spine.
- 15. part of the body of a mammal between the neck and the abdomen, including the cavity enclosed by the ribs, breastbone, and dorsal vertebrae, and containing the chief organs of circulation and respiration; the chest.
- 16. thinner and longer of the two bones in the human forearm