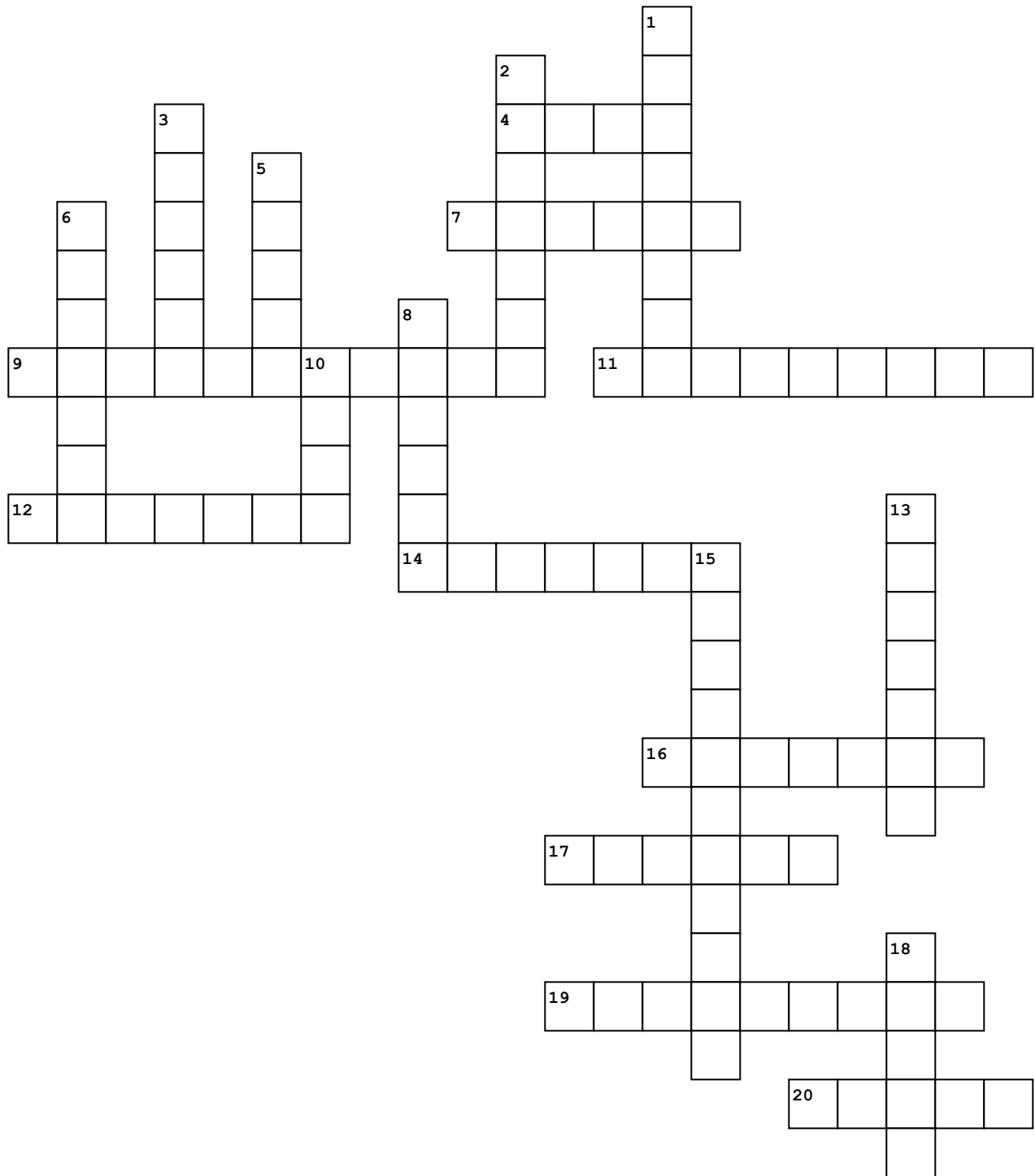


# Types Of Bones



## Across

4. a long bone found in the forearm
7. girdle made up of three fused bones
9. bones of the forefoot that connect the cuneiform bone and cuboid bone to the base of the five phalanges of the foot

## Down

1. the bone that connects the arm to the body
2. a long bone of the upper limb
3. it is called the calf bone
5. also known as a shinbone
6. also known as the knee cap

- 11.** the tiny building blocks of the spine
- 12.** a cluster of seven articulating bones in each foot
- 14.** a flat bone located in the central part of the chest
- 16.** also known as the shoulder blade
- 17.** a large triangular bone at the base of the spine
- 19.** the bones that makes up the fingers of the hand and the toes of the foot
- 20.** it protects the brain
- 8.** it lies laterally and parallel to the ulna bone
- 10.** it protects our organs
- 13.** composed of eight small bones in the wrist
- 15.** the intermediate part of the skeletal hand located between the phalanges of the fingers
- 18.** it is the only bone located in the human thigh