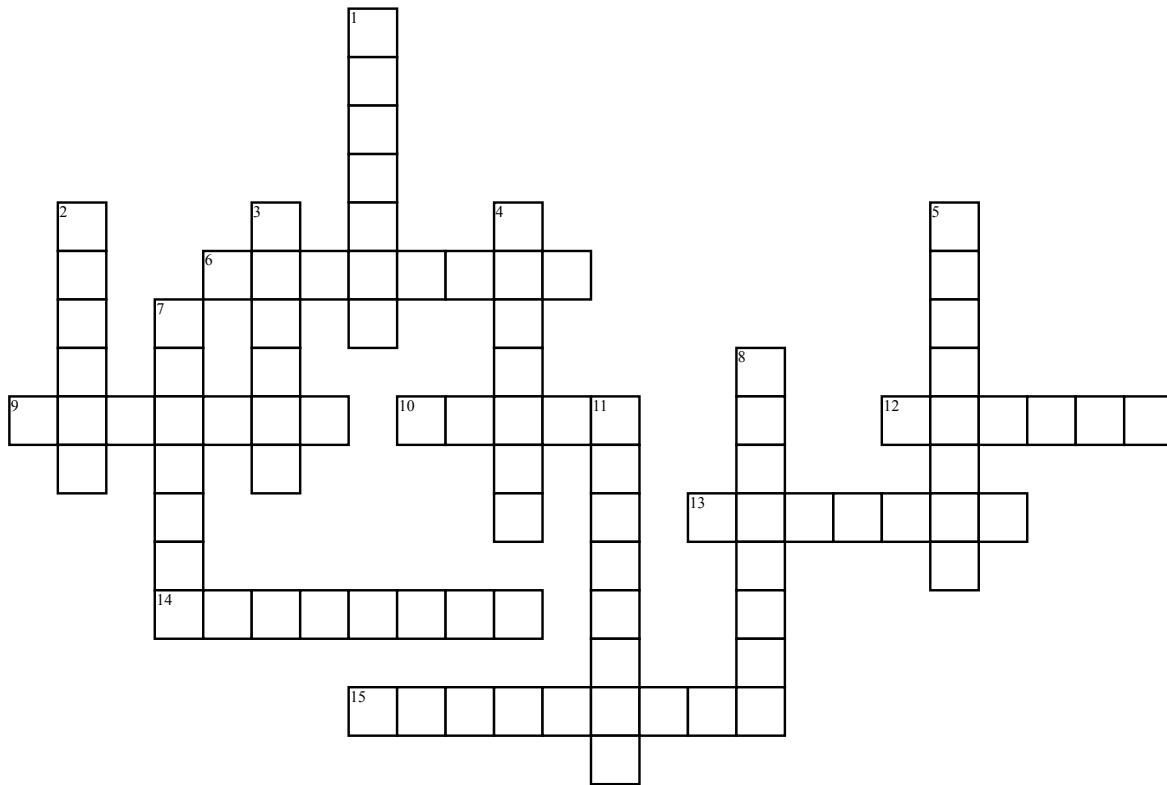


Do you know your bones?



Across

6. are two bones in the human skull which, when joined together at a fibrous joint, form the sides and roof of the cranium.

9. is the long bone in the upper arm. It is located between the elbow joint and the shoulder.

10. is the topmost vertebra and with the axis forms the joint connecting the skull and spine.

12. commonly referred to as the tailbone, is the final segment of the vertebral column in humans and apes, and certain other mammals such as horses.

13. is a bone of the skull found in the forehead region.

14. the jaw or a jawbone, especially the lower jawbone in mammals and fishes.

15. is the trapezoidal-shaped bone found at the lower-back area of the cranium.

Down

1. is an unpaired bone in the skull that separates the nasal cavity from the brain.

2. is one of the two large bones of the forearm, the other being the ulna.

3. a triangular bone in the lower back formed from fused vertebrae and situated between the two hipbones of the pelvis.

4. the jaw or jawbone, specifically the upper jaw in most vertebrates. In humans it also forms part of the nose and eye socket.

5. are situated at the sides and base of the skull, and lateral to the temporal lobes of the cerebral cortex.

7. reastbone is a long flat bone shaped like a necktie located in the center of the chest.

8. has two surfaces: the nasal surface, which faces the nose, and the orbital surface, which faces the eye socket.

11. is an unpaired bone of the neurocranium.