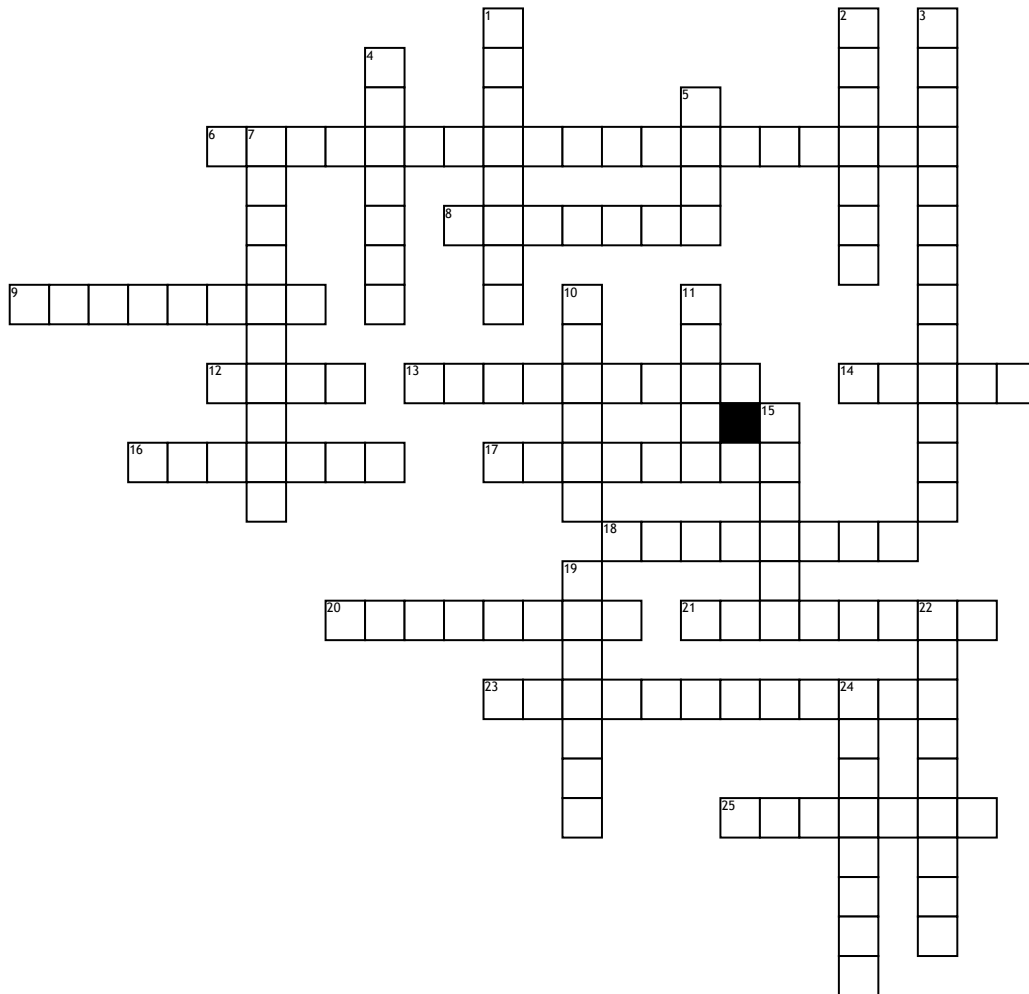


Bones



Across

6. Bone of the face, 3 words long, located in the nose area
 8. Also known as the shoulder bone
 9. Forms the lower jaw and holds teeth in place
 12. These types of bones are mainly located in the appendicular skeleton
 13. Irregular bone in the human skull
 14. These bones are located in the wrist and ankle joints
 16. The long bone in the upper arm, located between the elbow joint and shoulder
 17. Upper bone of the jaw
 18. There are two of these in the thoracic cage

20. Part of the spine, lies between the cranium and the thoracic cage
 21. These bones are commonly found in the tendons of the hands, knees and feet
 23. This skeleton consists of the limbs and girdles
 25. Located in the central part of the chest

Down

1. The longest region of the spine
 2. Bone of the thoracic cage beginning with R
 3. These are situated at the back of the nasal cavity
 4. Bones situated in the foot and ankle area

5. One of two bones that give structure to the forearm, located opposite side of the forearm from the thumb
 7. These form the bridge of the upper third of the nose
 10. The lower back, begins below the thoracic
 11. This skeleton makes up our central axis
 15. One of two bones that give structure to the forearm, runs parallel to the ulna
 19. The eight small bones that make up the wrist
 22. These bones have a complex shape, which helps to protect internal organs
 24. A small bone that forms part of the eye socket

Word Bank

Axial	Palatine bones	lacrimal	ulna	Thoracic
Nasal bones	Rib cage	scapula	humerus	radius
Maxilla	carpals	irregular	long	Inferior nasal concha
Appendicular	Tarsals	sesamoid	Clavicle	Sternum
Lumbar	Zygomatic	short	Mandible	Carvical