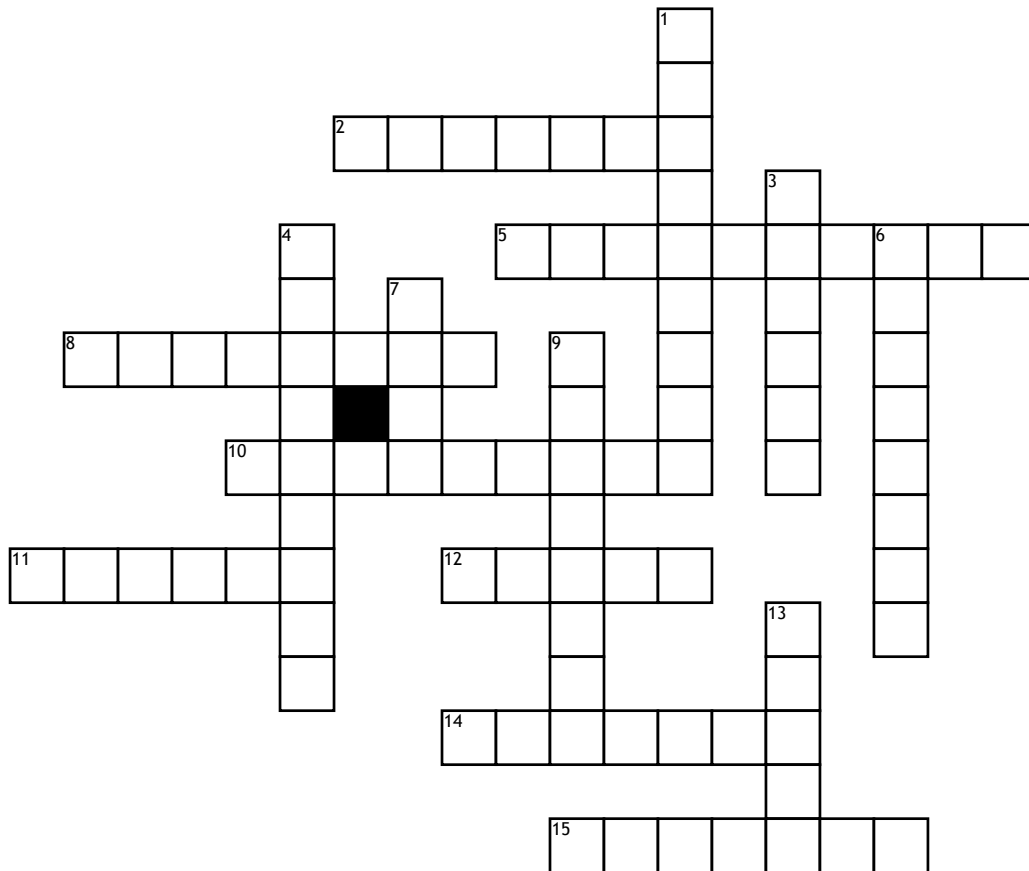


Name: \_\_\_\_\_

Date: \_\_\_\_\_

# Anatomy and Physiology of the Skeletal System



**Across**

- 2. Also called shoulder blade.
- 5. The five forefoot bones in each lower extremity.
- 8. Is a small, rough process that provides the attachment for the tendons and muscles.
- 10. Very strong bands of connective tissue that bind bones together at the joint.
- 11. One of the lower leg bones.

- 12. The place where two bones meet and are held together by ligaments.
- 14. Also called breast bone, part of axial skeleton and anterior attachment for ribs.
- 15. Upper arm bone.

**Down**

- 1. Finger bones in upper extremities and toe bones in lower extremity.

- 3. Five fused vertebrae that form large flat bone in upper buttock region.
- 4. Strong, flexible connective tissue found in several locations in the body.
- 6. The framework of the body.
- 7. One of the forearm bones in upper extremity.
- 9. Lower jawbone
- 13. Also called thigh bone, a lower extremity bone.

**Word Bank**

- |          |            |           |          |           |
|----------|------------|-----------|----------|-----------|
| SACRUM   | SCAPULA    | PHALANGES | HUMERUS  | LIGAMENTS |
| FIBULA   | CARTILAGE  | ULNA      | JOINT    | SKELETON  |
| TUBERCLE | METATARSUS | STERNUM   | MANDIBLE | FEMUR     |