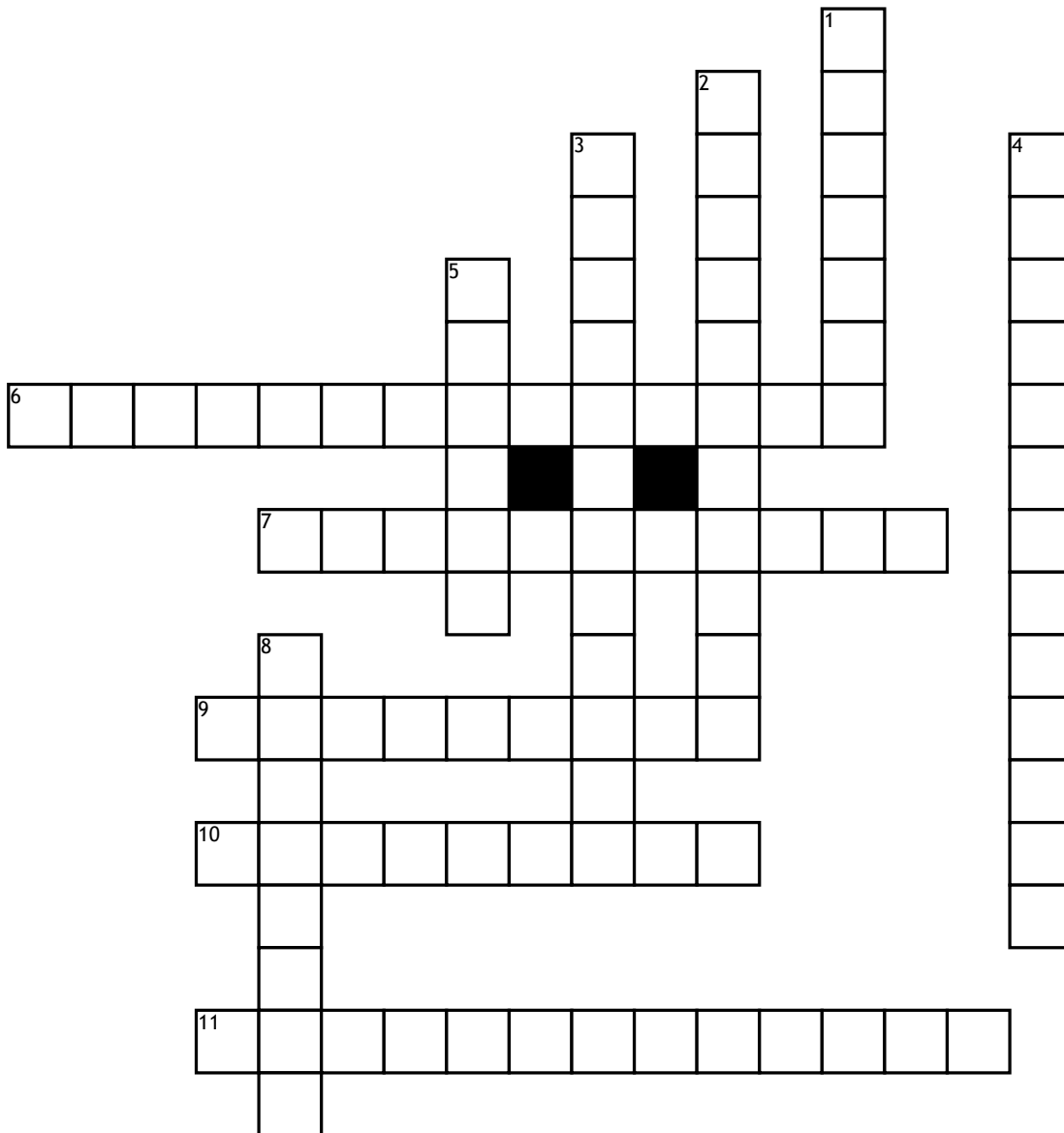


Name: \_\_\_\_\_

# Joints



## Across

- 6. Allows small amount of movement between articulating bones.
- 7. Allows free movement between articulating bones.
- 9. Type of cartilaginous joint between pubis bones.
- 10. Type of fibrous joint securing teeth to its osseous pocket.
- 11. Type of joint that has cartilage between the articulating bones.

## Down

- 1. Type of joint fastened together by dense regular collagenous connective tissue.
- 2. Type of fibrous joint found between radius and ulna.
- 3. Does not allow movement between articulating bones.
- 4. Type of cartilaginous joint that makes up the epiphyseal plate.
- 5. Type of fibrous joint holding together cranial bones.
- 8. Type of joint that has a layer of hyaline cartilage on the surface of each articulating bone.