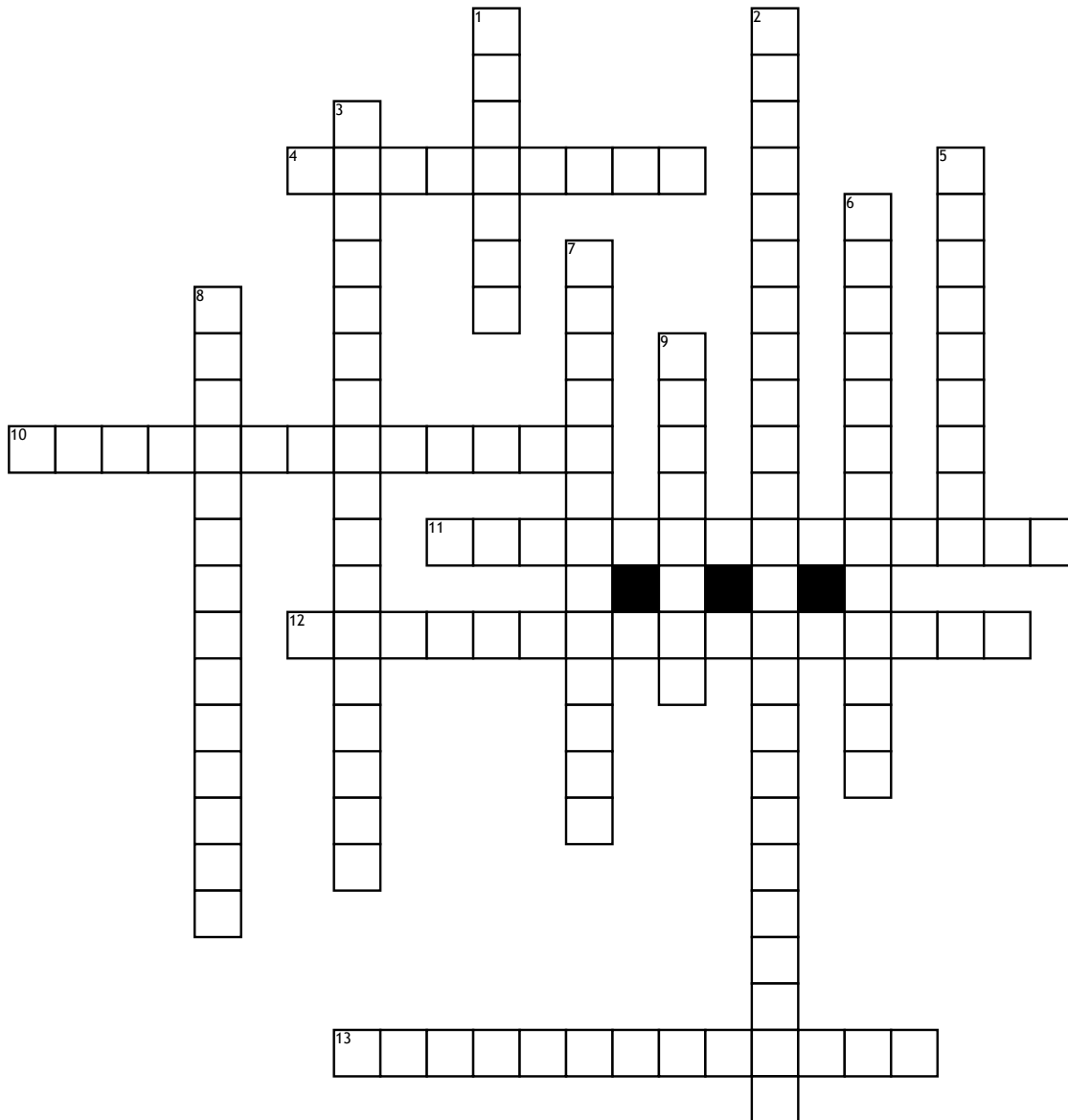


Name: _____

Date: _____

Hindlimb soft tissues



Across

4. Muscle that originates on the pelvic symphysis via the symphyseal tendon and inserts on the cranial surface of the tibial body and calcaneal tuberosity.

10. The 3 hindlimb extensors include the semimembranosus, semitendinosus, and the ____ (5, 6)

11. Single muscle that extends from the ischiadic tuberosity to the medial surface of the tibial body and also the calcaneal tuberosity via the crural fascia.

12. Distal portion of the tendon of insertion for the quadriceps femoris

13. The most cranial of the four components of the quadriceps femoris; originates on the ilium cranial to the acetabulum and inserts on the tibial tuberosity with the other three components.

Down

1. Two C-shaped cartilage attached to the articular surface of the tibial condyles.

2. This muscle originates on lateral supracondylar crest.

3. Paired soft tissue connections between the intercondylar fossa of the femur and the intercondylar eminence of the femur.

5. A muscle featuring two strap-like parts. Each part extends from the iliac crest and ventral iliac spine to the patella and cranial border of the tibial respectively.

6. Muscle with two heads, which arise from the medial and lateral supracondylar tuberosities of the femur and insert on the calcaneal tuberosity.

7. Soft tissue connecting the acetabular fossa to the fovea of femoral head.

8. Soft tissue connecting abdominal muscles with the pecten of the pubis.

9. Group of muscles responsible for abduction of the hindlimb