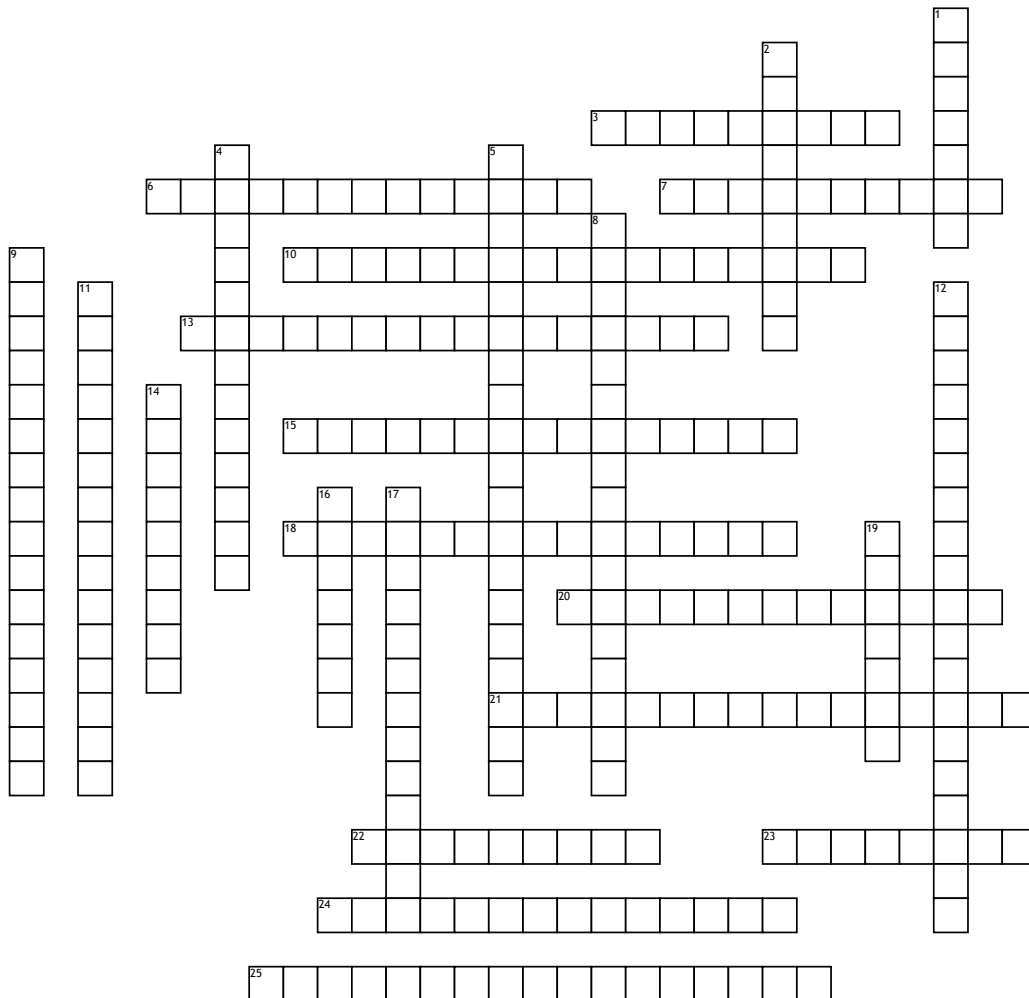


Thigh



Across

3. inserts on the proximal popliteal line on the tibia
 6. function of the vastus lateralis
 7. joint between the sacrum and the pelvis
 10. Where does the piriformis insert?
 13. the thigh is the region between the knee and what?
 15. the inguinal ligament, the sartorius and the adductor longus form what?
 18. originates on the lesser trochanter and inserts on the inferior medial condyle of the femur
 20. Powerful posterior leg muscle inserting on the calcaneus

21. Hip movement caused by the internal obturator
 22. innervated by the obturator nerve and supplied by the femoral artery
 23. artery to the biceps femoris long head
 24. muscle deep to the rectus femoris
 25. major attachment point for hip extensors and rotators

Down

1. nerve that supplies the anterior thigh
 2. nerve innervating adductor longus
 4. another word for the spiral line on the femur
 5. when muscles causes movements at more than one joint, but one movement has to win out

8. passes in front of the psoas to become the external iliac artery
 9. attachment point for iliopsoas and psoas
 11. located laterally to the rectus femoris
 12. when a muscle reaches a point where it can not shorten and farther against the agonist
 14. muscle that originates at the ASIS and inserts on the medial condyle of the tibia
 16. nerve supplying the sartorius
 17. muscle on posterior thigh with 2 heads
 19. nerve innervating the iliacus

Word Bank

popliteus	vastus medialis	knee extension	common iliac artery	femoral
Gastrocnemius	Gracilis	active insufficiency	inguinal ligament	femoral
profunda	semimembranosus	external rotation	biceps femoris	obturator
pectineal line	greater trochanter	biarticular movement	femoral	vastus lateralis
sartorius	sacroiliac	femoral triangle	lesser trochanter	Greater trochanter