## **Definitions for Muscles of the Body Test over bold print!**

- 1. <u>Trapezius</u> moves, rotates, and stabilizes the should blade and extends the head and neck
- 2. Deltoid extends, abducts, and flexes the shoulder
- 3. Biceps brachii flexes elbow and abducts shoulder
- 4. <u>Triceps brachii</u> extends forearm, long head extension, adducts arm and extends shoulder
- 5. Wrist flexors flexes and abducts the wrist
- 6. Pectoralis major flexes, extends and rotates the humerus
- 7. <u>Latissimus dorsi</u> adducts, extends and internally rotates the arm
- 8. <u>Brachialis</u> flexes at the elbow joint
- 9. Brachioradialis flex and supinates the elbow
- 10. Wrist extensors extends at the wrist, abducts the hand at the wrist
- 11. Rectus abdominus flexes the lumbar spine
- 12. Serratus anterior abducts the scapula
- 13. External oblique's rotates the torso
- 14. Rectus femoris knee extension and hip flexion
- 15. <u>Tensor fasciae latae</u> hip flexion, medial rotation, knee abduction, lateral rotation and torso stabilization

## 16. <u>Gluteus maximus</u> – external rotation and extension of the hip joint, supports the extended knee

- 17. Vastus lateralis extends and stabilizes the knee
- 18. Tibialis anterior dorsiflexion and inversion of the foot
- 19. Abductors the outer part of the thigh at the hip, which pull the legs apart
- 20. Adductors the inner part of the thigh, which pull the legs together
- 21. Vastus medialis extends the leg
- 22. Sartorius flexion, abduction, and lateral rotation of the hip, flexion of the knee
- 23. Gastrocnemius plantarflexion of the foot, flexes knee
- 24. <u>Soleus</u> plantarflexion (downward movement of the toes)
- 25. Peroneus longus plantarflexion (downward moving), eversion, support of the arches
- 26. Tibialis anterior dorsiflexion (backward moving) and inversion of the foot