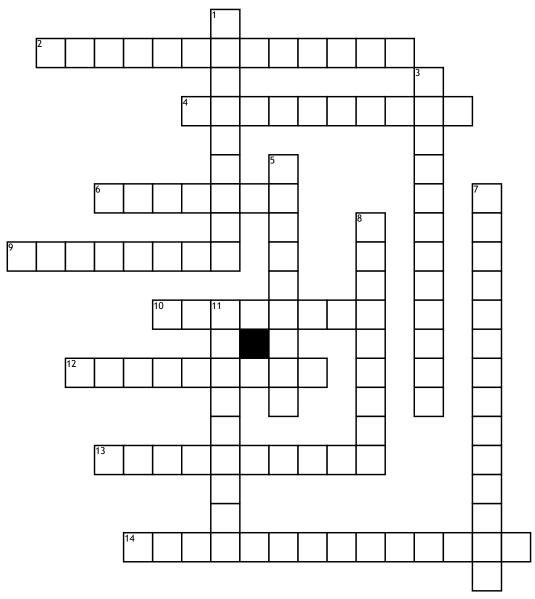
Name:	Date:
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Muscle Movements



Across

- **2.** moving the distal end of a bone in a circle while the proximal end stays fixed
- **4.** forearm rotates laterally so the palm faces anteriorly
- **6.** movement that decreases the angle of the joint and brings two bones closer together
- **9.** movement of a bone around its longitudinal axis

- **10.** evert the foot; turn the sole of the foot laterally
- **12.** moving a limb away from the midline or medial plane of the body
- **13.** bringing the thumb to the fingertips
- 14. pointing your toes

Down

1. movement of a limb toward the midline of the body

- 3. standing on your heels
- **5.** invert the foot; turn the sole of the foot medially
- 7. extension greater than 180 degrees
- **8.** forearm rotates medially so the palm faces posteriorly
- 11. movement that increases the angle of the joint and the distance between tow bones or parts of the body