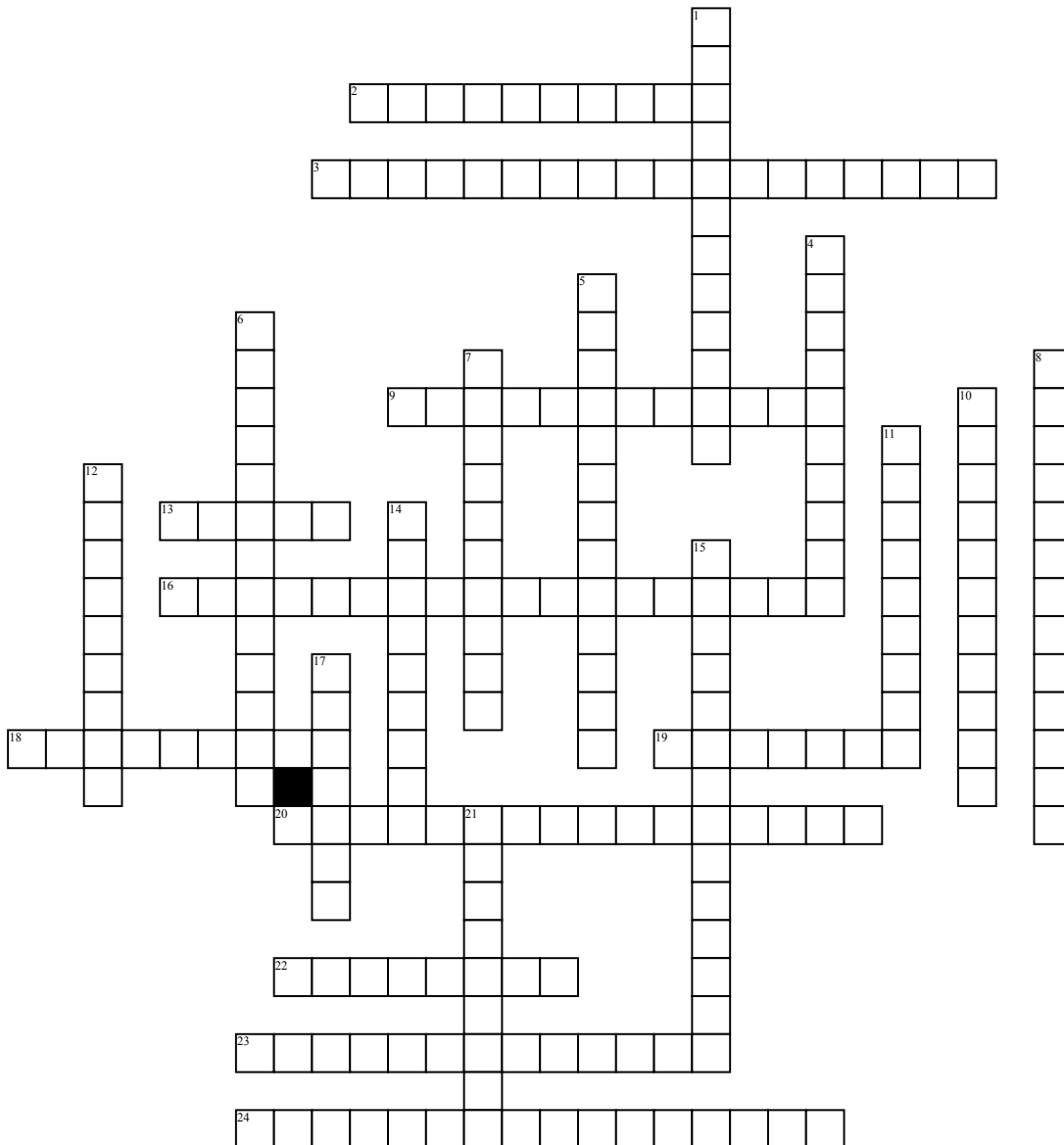


Name: _____

Joints & Movement



Across

- 2. An object that measures angles
- 3. The distance or direction a joint can be flexed or moved
- 9. A joint that consists of two flat bones that allow gliding movement
- 13. Two or more bones that meet up at a junction
- 16. A joint that consists of a ball shaped bone that allows movement in an indefinite number of axis
- 18. A movement that increases the angle between articulating bones
- 19. A movement that decreases the angle between articulating bones

- 20. Tissue that connects, supports, binds or separates
- 22. An action of rotating around an axis or center
- 23. A joint articulated to move freely
- 24. A semi-translucent cartilage in the joint

Down

- 1. Backward flexion or bending
- 4. A joint that allows rotation around a single axis
- 5. Forward flexion or bending
- 6. A fluid secreted by joints and tendons
- 7. A joint between two bones

- 8. A circular movement of limb
- 10. A joint that consists of a saddle-shaped bones that allows movement in two planes
- 11. A movement towards the middle of the body
- 12. Connective tissue that connects two bones, cartilages or holds together a joint
- 14. A movement away from the middle of the body
- 15. A joint that restricts movement in two planes and allows flexibility, extension, etc.
- 17. Attaches muscle to bone
- 21. Flexible connective tissue