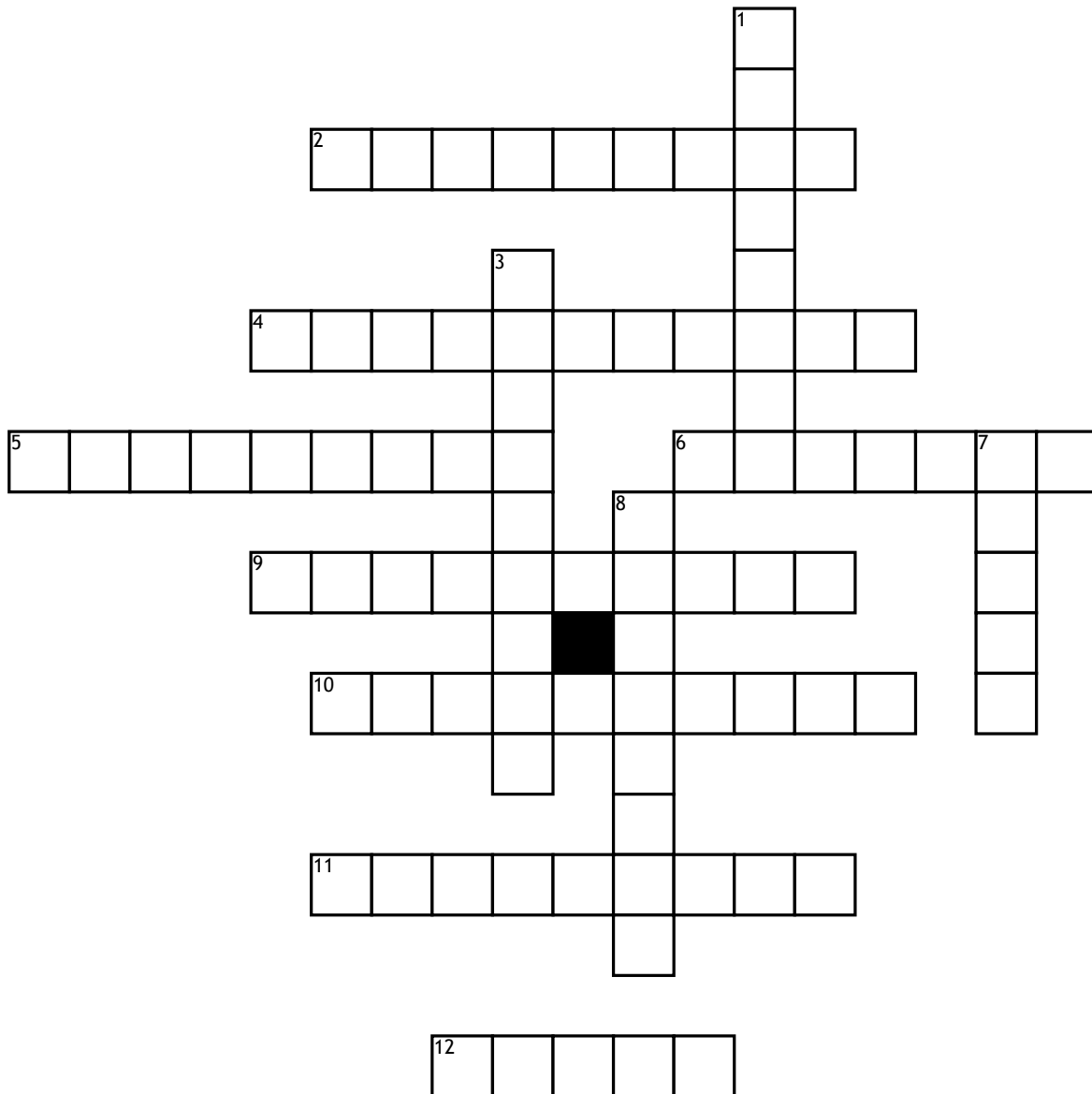


Name: _____

Date: _____

SKELETAL MUSCLE



Across

- 2. An example of fibrous joint, tooth in its socket.
- 4. Movement of jaw moving forward, towards anterior.
- 5. Move away from the midline.
- 6. Angle between bones either increases or decreases.

- 9. The name of the movement when your bone pivots along its axis is _____
- 10. Fingers together
- 11. The movement you make when you raise your shoulder.
- 12. Your elbow is a uniaxial joint, more specifically it's a _____

Down

- 1. Movement made when you move your foot in a lateral direction.
- 3. Palms down
- 7. In gliding motion the ___ between bones remains the same.
- 8. What is used to classify synovial joints?