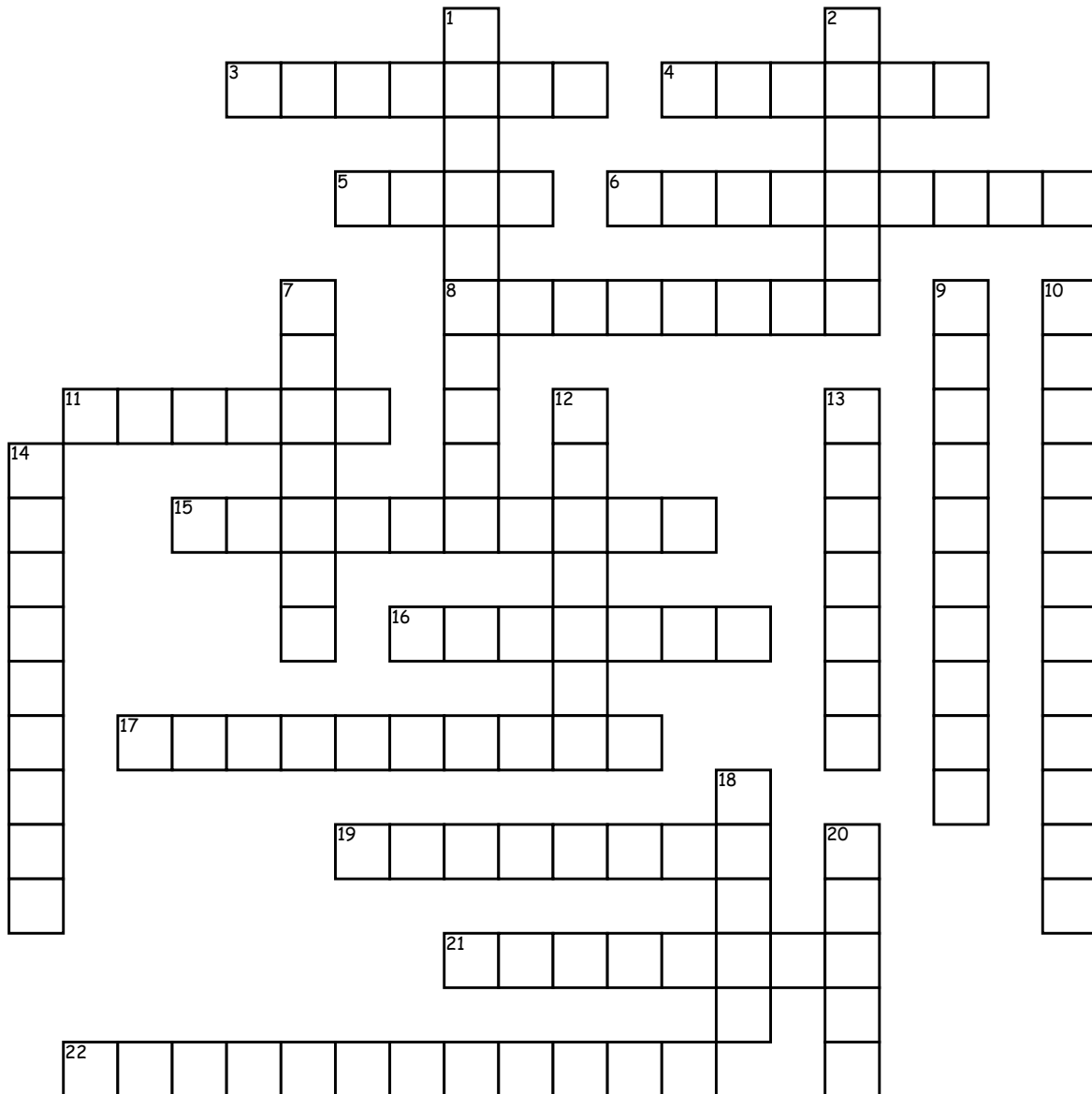


Tissue Types



Across

- 3. This tissue conducts impulses to and from body organs via neurons
- 4. These are defined as a single layer of epithelium cells
- 5. A connective tissue that allows movement
- 6. internal supporting framework of some organs
- 8. These epithelium cells are as tall as they are wide
- 11. These provide strength, elasticity and support for connective tissue
- 15. This type of tissue has no blood vessels
- 16. This connective tissue cushions around organs

- 17. These stacked epithelium cells are for protection from abrasion(mouth and skin)
- 19. A type of muscle tissue that is voluntary
- 21. This epithelium tissue is characterized by its flat and scale like shape
- 22. tendons and ligaments are _____ connective tissue(you were right Shelby)

Down

- 1. This tissue can store nutrients
- 2. This is the free surface open to the outside
- 7. This tissue makes up the heart wall and is striated muscle tissue

- 9. This type of tissue protects us from the outside world
- 10. The tissue lines organ walls and blood vessel walls
- 12. These connective tissues are packed with blood cells and store nutrients
- 13. Spinal cord tissue is an example of _____ tissue
- 14. A special connective tissues that provides strength with flexibility
- 18. Connective tissue that transports oxygen, carbon dioxide, and nutrients around the body
- 20. This is the fixed section attached to underlying connective tissue