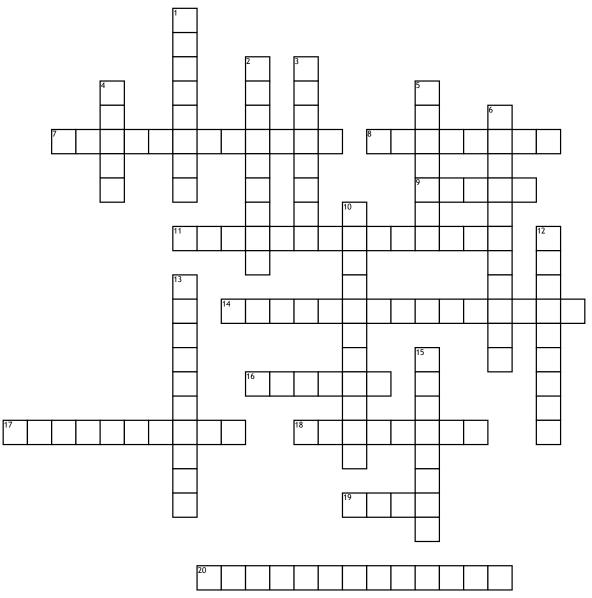
Prokaryotes vs Eukaryotes & Plant vs Animal Cells



<u>Across</u>

- **7.** organelles used in photosynthesis
- **8.** only example of a prokaryote

9. types of tissue working together

11. process used by plants to make energy

14. process used by animals to produce energy

16. group of cells functioning together

- 17. no nucleus
- 18. long, hairlike structures
- 19. basic unit of organism
- **20.** name for many celled organisms

<u>Down</u>

- 1. organelle found in both prokaryotes and eukaryotes
- 2. nucleus
- 3. group of

eukaryotes/members of the junk pile kingdom

4. short, hairlike structure

5. large organelle in most plant cells

6. organs working together10. named for one celled organisms

12. rarely found in plants

13. found in animal cells for cell division

15. found in plants for structure