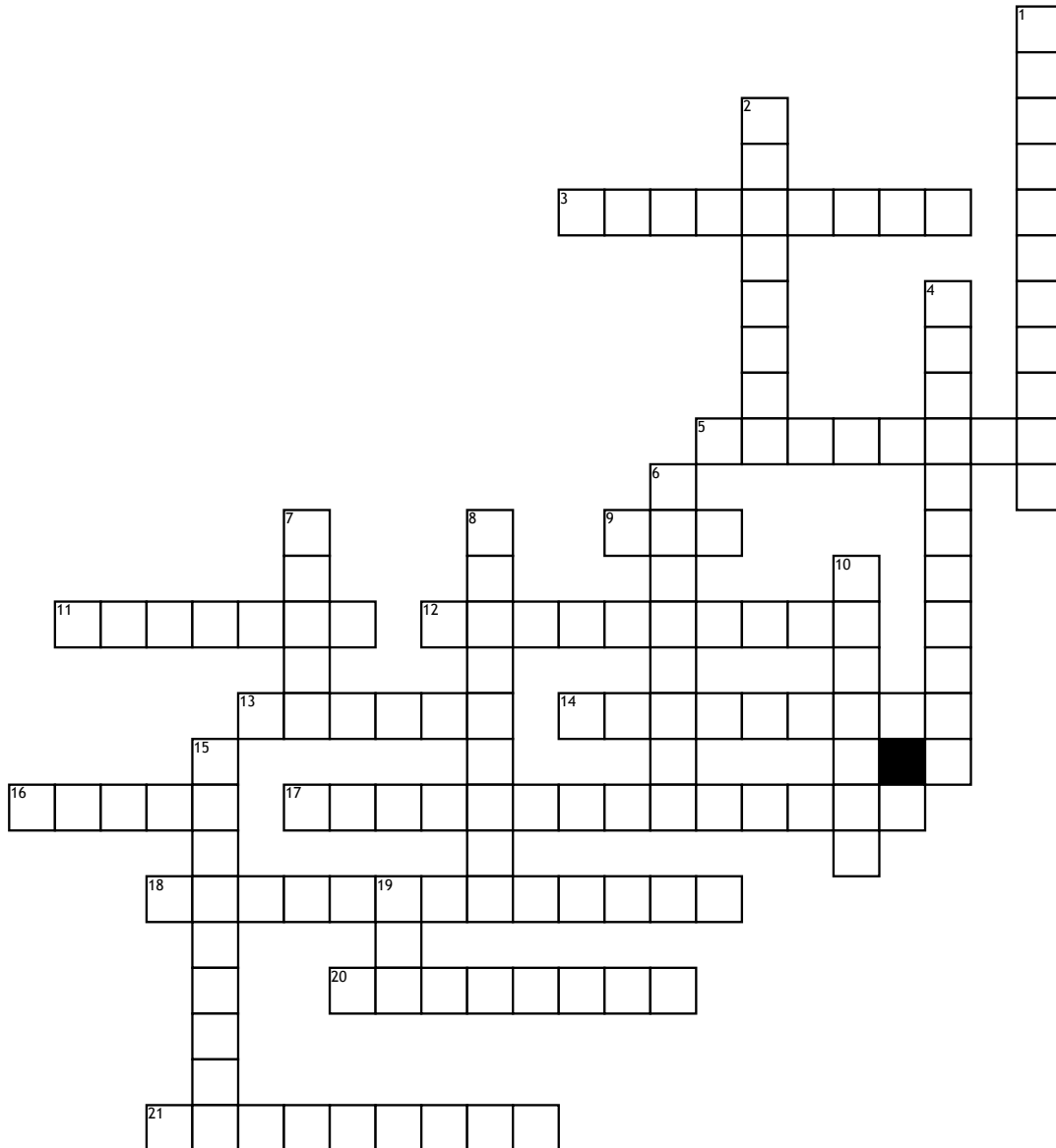


Name: \_\_\_\_\_

# Animal V.S. Plant Cell



## Across

- 3. The shape of an animal cell
- 5. This function contains the digestive enzymes
- 9. Plant cells use the \_\_\_\_ as food
- 11. The function that stores nutrients and waste matter.
- 12. Have many vacuoles
- 13. Plant cells can be \_\_\_\_ than animal cells in size.
- 14. The animal's food is other \_\_\_\_
- 16. The animal cell can often change its \_\_\_\_

- 17. The process where plants turn the sun's energy into food.
- 18. Only in the plant cells, they are channels that connect one plant cell to another.
- 20. Only found in the plant cell, they give the plant cells shape
- 21. The shape of a plant cell

## Down

- 1. Are the fat storage area in a plant cell.
- 2. The cell wall gives the plant its \_\_\_\_
- 4. Only found in the plant cell, this function turns sunlight into food

- 6. The plant's food is \_\_\_\_
- 7. The function that moves liquid past the surface of the cell
- 8. Only found in animal cells, they help with animal cell division
- 10. Any of a class of small organelles like the chloroplast
- 15. Most cell walls are made of this fiber material
- 19. A plant cell has how many vacuoles