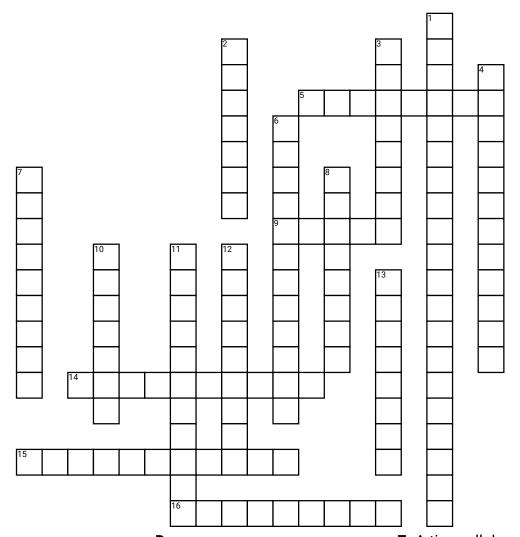
Name:	Date:	Period:

CELLULAR STRUCTURES



<u>Across</u>

- **5.** Acts as the "stomach" of the cell
- **9.** What are all living things made of
- **14.** This type of cell can be unicellular or multicellular
- **15.** ALL cells maintain
- **16.** The area inside a cell between the nucleus and the cell membrane

<u>Down</u>

- 1. An organelle that makes lipids and packages proteins for the golgi body
- **2.** store food, nutrients and dispose of waste
- **3.** These _____ provide structure and support for the cell
- **4.** Controls what comes in and out of the cell
- **6.** Referred to as the "power-house" of the cell

- **7.** A tiny cellular structure that performs specific functions within the cell
- **8.** Plant cells contain a _____ but animal cells do not
- **10.** Works as the "brain" of the cell
- **11.** This type of cell has NO true nucleus
- 12. makes protiens
- **13.** Whip-like structure that allows the cell to move

Word Bank

prokaryotic Vacuole cell wall proteins cell membrane Organelle mitochondria Flagella cytoplasm cells homeostasis endoplasmic reticulum nucleus lysosome eukaryotic ribosomes