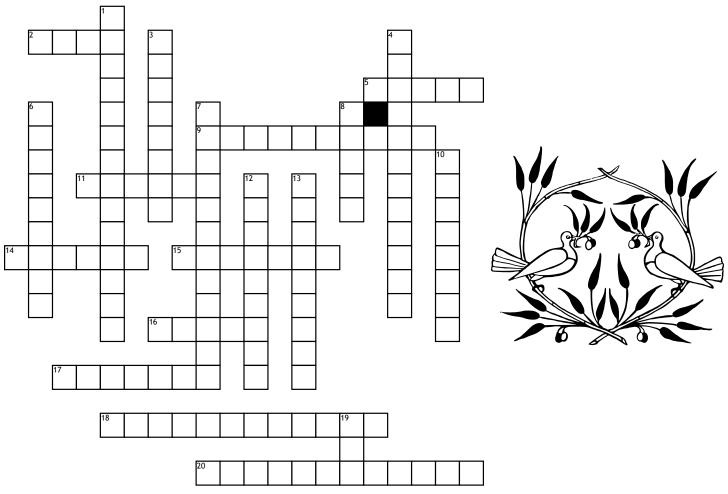
Plant Cells vs. Animal Cells



Across

- **2.** ____ cells have the organelle that contains the DNA site where RNA is made.
- **5.** This type of cell is rectangular in shape.
- 9. Plant and animal cells are
- 11. A(n) ____ cell has no cell wall.
- **14.** A plant cell is _____ than an animal cell.
- **15.** The animal cell is ____ in size than the plant cell.
- **16.** An animal cell has many _____ vacuoles.
- **17.** This organelle is larger in a plant cell compared to it's size in an animal cell.

- **18.** These green organelles are located in a plant cell, but not an animal cell.
- **20.** This site of cellular respiration is in both plant and animal cells.

Down

- 1. Chloroplasts are the sight of _____ in a plant cell.
- **3.** This organelle in an animal cell contains digestive enzymes.
- **4.** This "post office" organelle is located in both cells.
- **6.** Both cells have this jelly-like substance that contains the organelles.

- 7. A plant cell has a cell wall AND a _____, unlike the animal cell.
- **8.** This ER, located in both kinds of cells, has ribosomes making proteins.
- **10.** The reason plant cells maintain their shape.
- **12.** The organelle in the nucleus that helps make ribosomes; located in both plant and animal cells.
- **13.** Animal cells are _____ in shape.
- **19.** Both animal and plant cells have _____ different endoplasmic reticulums.