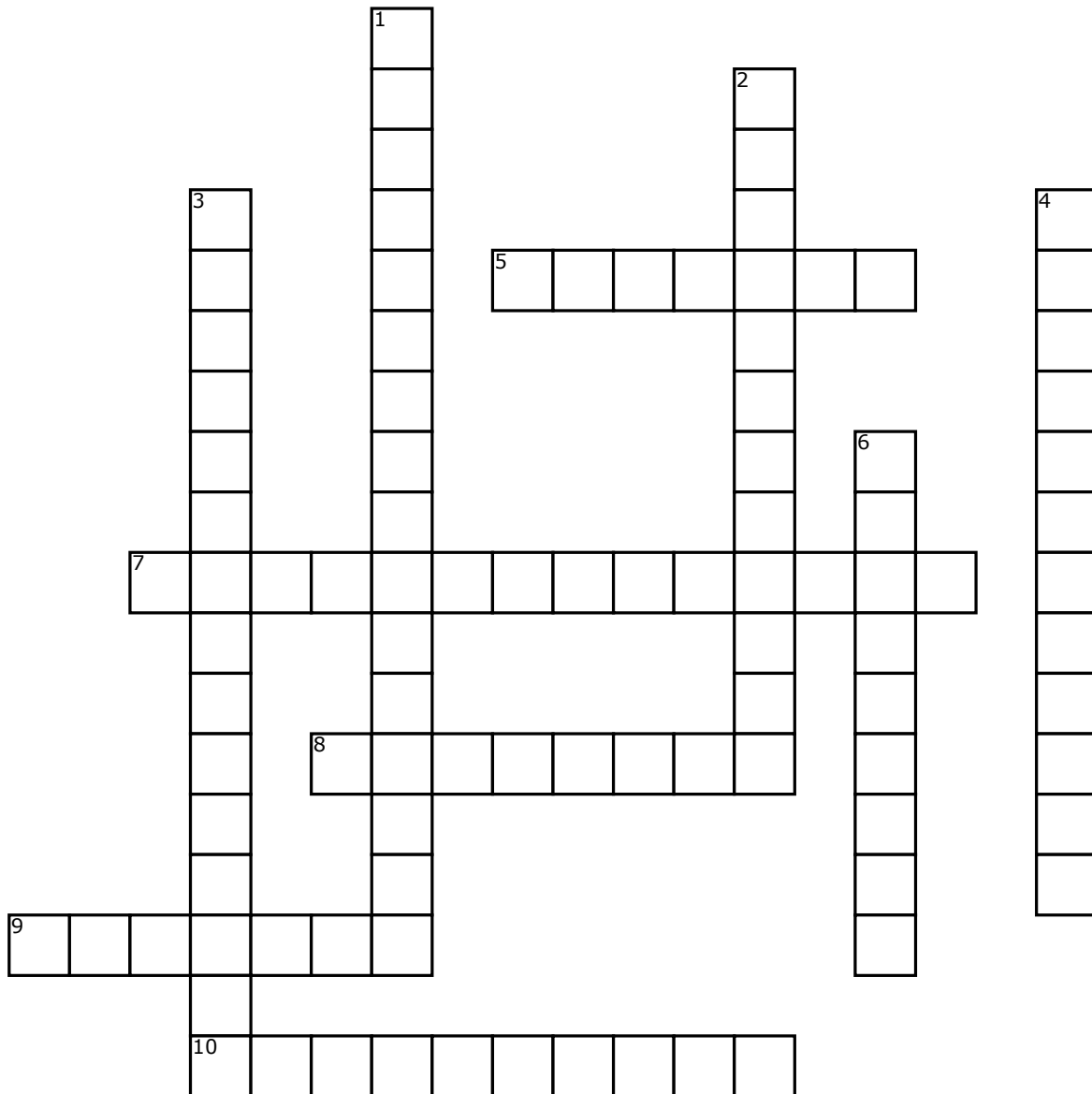


Name: _____

DIFFERENT TYPES OF ORGANELLES



Across

- 5.** Sacs used for storage in eukaryotic cells and have the largest organelle inside cell.
- 7.** Part of the cells endo-membrane system. It is a packaging organelle, found in most eukaryotic cells.
- 8.** This organelle is in several animal cells and are smaller than a vacuole.
- 9.** The most important structure inside an animal and plant cell. It is also the main control centre in a cell.
- 10.** Acts as a storage organelle. important in the creation and storage of lipids and steroids.

Down

- 1.** Doesn't have a nucleus and has 2 main groups (bacteria/archaea).
- 2.** Food producers of a cell. Found in only plant cells. Depends on green chlorophyll molecules.
- 3.** An organism with single and multi cells with a complex structure.
- 4.** The energy factor or powerplant of the cell. They produce energy and food through the process of cellular respiration.
- 6.** Very important in the synthesis and packaging of proteins and is involved in the transport of materials.