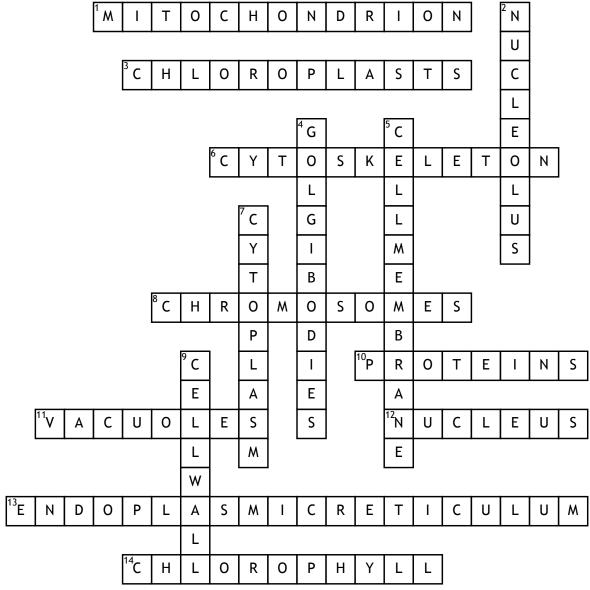
Cell Structures



Across

- 1. make and release energy when needed in the sacks in a cell cell
- 3. green organelles in plant cell
- 6. scaffolding structure within each cell for support
- **8.** found in every nucleus that determine genetic makeup of cell

- **10.** what ribosomes make
- **11.** storage/transport
- **12.** heartbeat of any cell
- 13. folded membranes that contain ribosomes for the manufacturing of proteins
- **14.** green pigment that gies trees, leaves their green color

Down

- 2. dense center portion of a nucleus
- 4. flattened membranes that transport proteins and other substances into and out of a cell
- **5.** Protective covering around outside of cell
- 7. jellylike matrix inside each cell
- **9.** organelle found only in plant cell