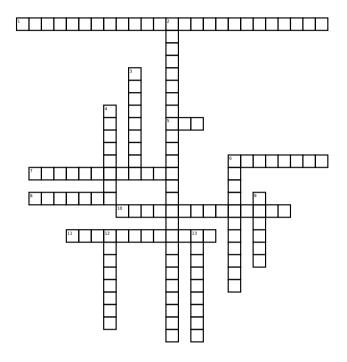
Biology



Down:

- synthesizes lipids, phospholipids as in plasma membranes, and steroids
- each of a number of flattened sacs inside a chloroplast, bounded by pigmented membranes on which the light reactions of photosynthesis take place, and arranged in stacks or grana
- 4. helps make proteins
- 6. the natural compound present in green plants that gives them their color
- the supporting framework of an animal organ typically consisting of connective tissue
- 12. "trash man" of the cell
- 13. membrane-bound organelle that contains the cell's chromosomes.

Across:

- series of connected flattened sacs, part of a continuous membrane organelle in the cytoplasm of eukaryotic cells
- 5. "blueprints" for the cell
- 6. gives plant cells their shapes
- 7. power house of the cell
- 8. stores water
- 10. "packages" and delivers protiens
- 11. flexible "skin"/barrier on the outside of a cell

