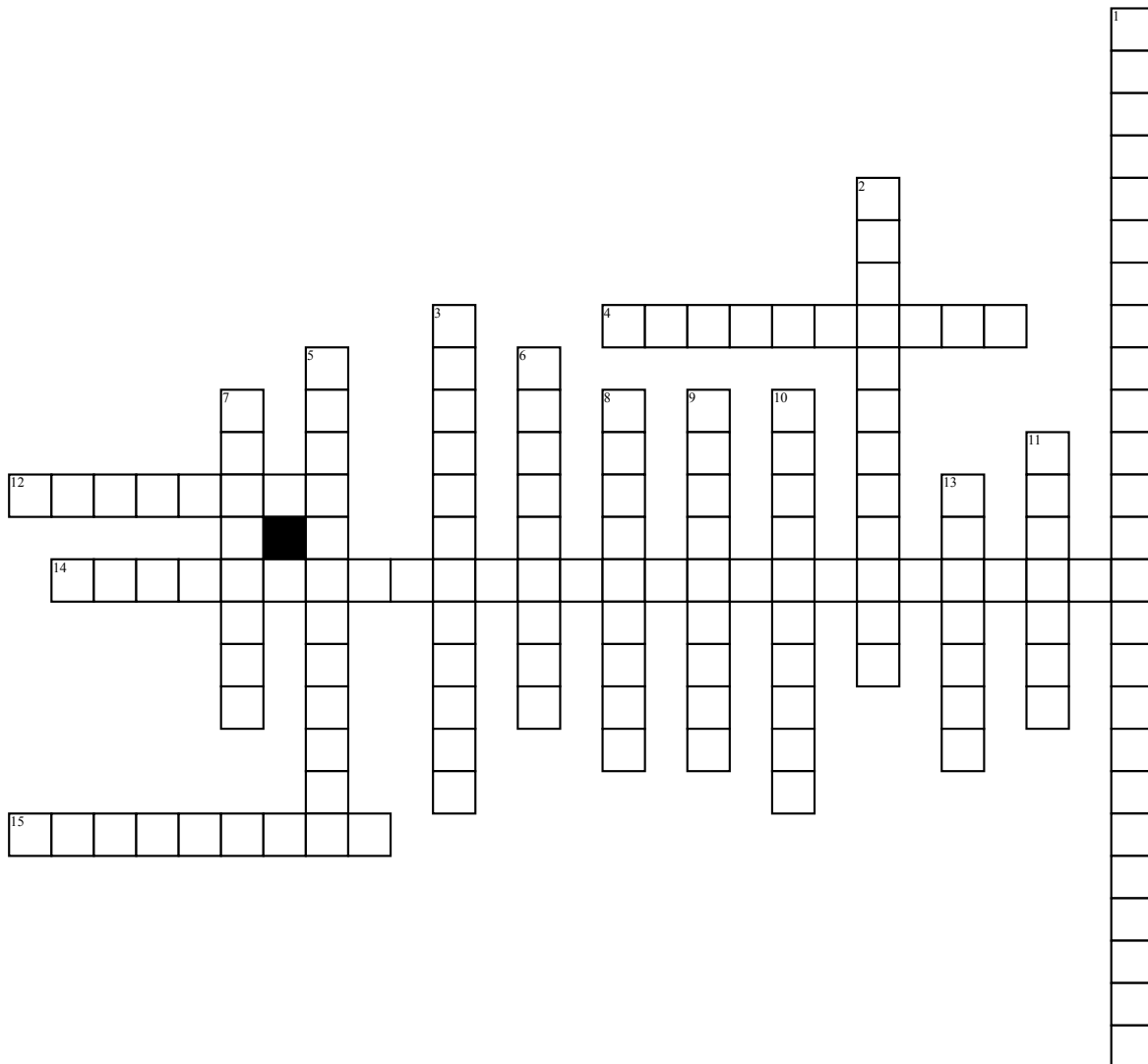


Cells



Across

- 4.** They help cell division in animal cells
12. Rigid outer layer of the plant cell helps give it shape
14. It is tubular in form (rather than sheet-like) and lacks ribosomes, and is associated with lipid synthesis
15. Creates protein for the cell

Down

- 1.** Contains Ribosomes on it to create protein

- 2.** a microscopic network of protein filaments and tubules in the cytoplasm of many living cells, giving them shape and coherence.
3. The Organelle that gives power to the cell
5. Decides what comes into and out of the cell
6. Gel like fluid that suspends or supports the organelles
7. Contributes in plant growth and development

- 8.** Breaks down big food and waste only in animal cells
9. Stacks of flattened membranous stacks, temporarily stores protein
10. What creates food for the plant cell
11. Contains DNA the Control center of the cell
13. The storage of the cell has 1 large sack that contains water