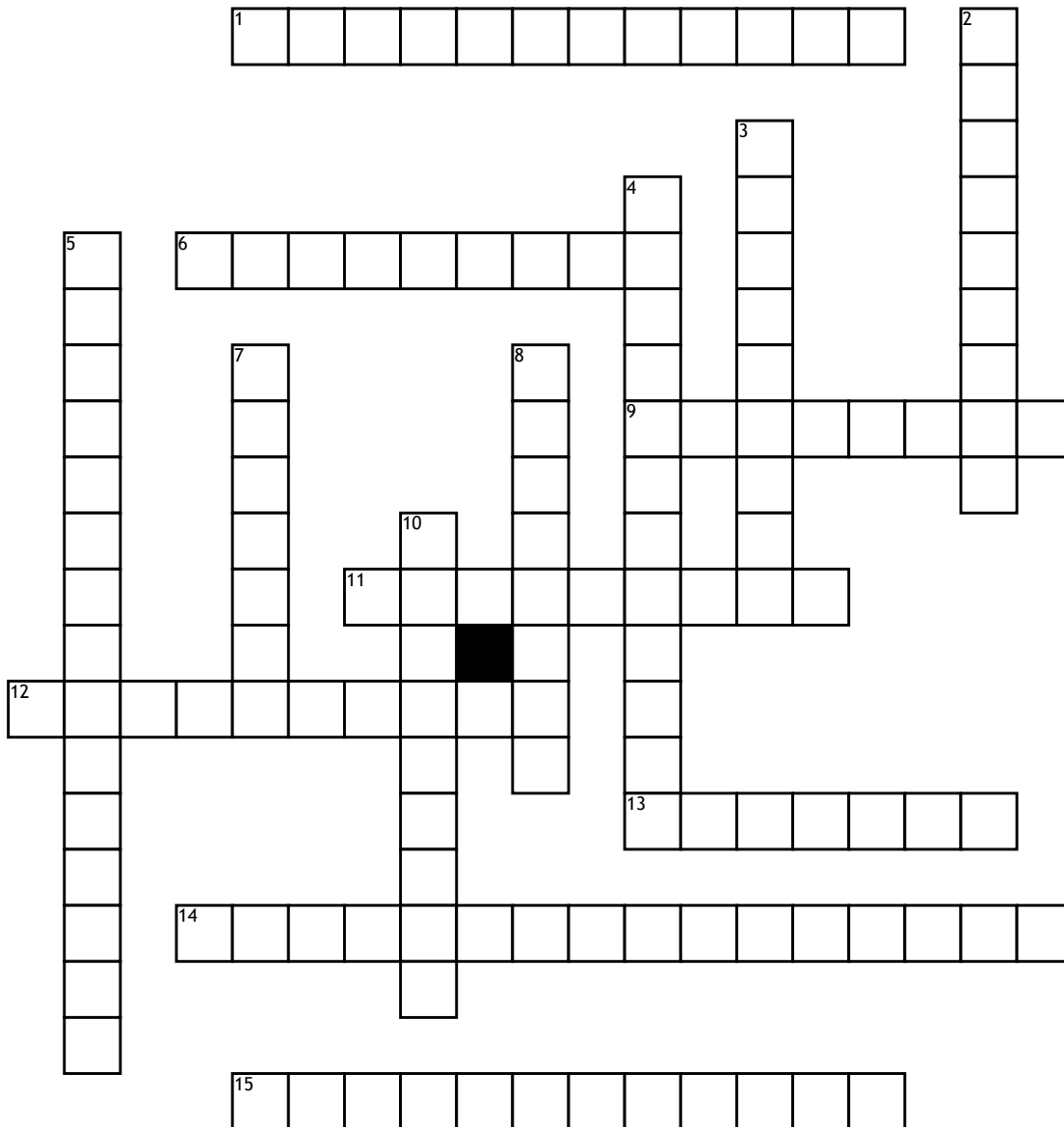


Animal Cell Parts



Across

1. Controls what enters and exits the cell.
6. Packages and processes all proteins before sent to other parts of the organism.
9. Carries the proteins throughout the cell, and filters what goes through it. It also helps with the metabolism process.
11. Jelly like substance that supports all organelles in the cell.
12. These organelles contain the information to build microtubules or cytoskeleton.

13. Control center of the cell, holds the information for the reproduction of the cell.
14. Jelly like substance that surrounds the nucleolus and the chromatin.
15. The "power house" of the cell, producing energy for the cell.
- ## Down
2. Makes proteins and helps make up RNA.
3. Inside the control center of the cell, carries the information and produces ribosomes.

4. Helps with the structure and support of the cell inside the cytoplasm.
5. This controls what enters and exits the nucleus.
7. Found with ribosomes on it, carries the proteins throughout the cell.
8. Small areas that the cell can use for storage of energy and water.
10. These organelles break down unwanted things in the cell with enzymes.