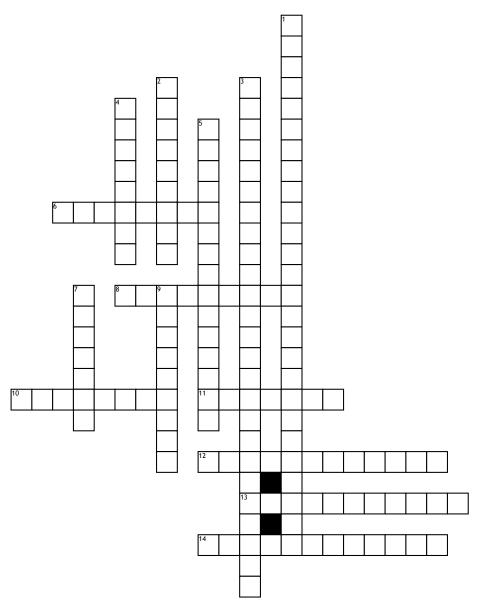
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## Cell Organelles



## **Across**

- **6.** Produce proteins.
- **8.** Located inside the nucleus and produces ribosomes.
- **10.** Rigid structure which supports the cell and gives it shape.
- **11.** Contains DNA and is considered to be control center of the cell.
- **12.** The powerhouse of the cell. Where cellular respiration takes place and energy is made.

- **13.** Contains chlorophyll and are the site of phtosynthesis.
- **14.** The outer membrane of the cell. It controls what enters and exists the cell.

## Down

- 1. Produces lipids and breaks down toxins.
- **2.** Transports substances to other organelles and outside the cell.
- **3.** Where proteins are made and transported to golgi body.

- **4.** Contains digestive chemicals that breakdown any dead organelles and waste inside the cell.
- **5.** Surrounds the nucleus. It controls what enters and exits the nucleus.
- 7. Sac which stores substances such as water, salts, minerals, and proteins.
- **9.** Jelly like substance in which all the other cell organelles are suspended.