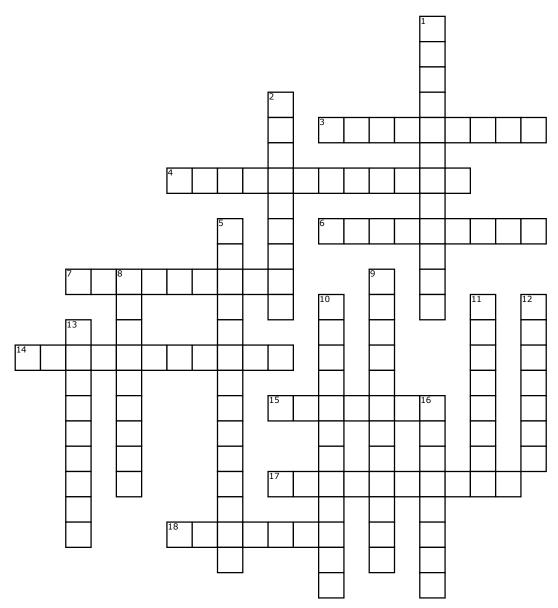
Name:	Date:
-------	-------

## cell organelles



## **Across**

- 3. creates protein
- **4.** provides internal support
- **6.** tail
- **7.** site of ribosome synthesis
- 14. creates gluclose
- **15.** information center of the cell
- **17.** for cellular division and cellular reproduction
- **18.** transport storage

## **Down**

- **1.** supports structure and helps move synthesized proteins
- **2.** where all chemicals take place
- **5.** synthesis, packages and releases concentrate proteins or lipids
- **8.** threadlike mass of DNA
- **9.** separates cell contents from the environment

- **10.** produces energy through cellular respiration
- **11.** small membrane bounded transport vesicles
- **12.** contains food or water
- **13.** protein or lipid enters the cytoplasm
- 16. creates lipids or fats