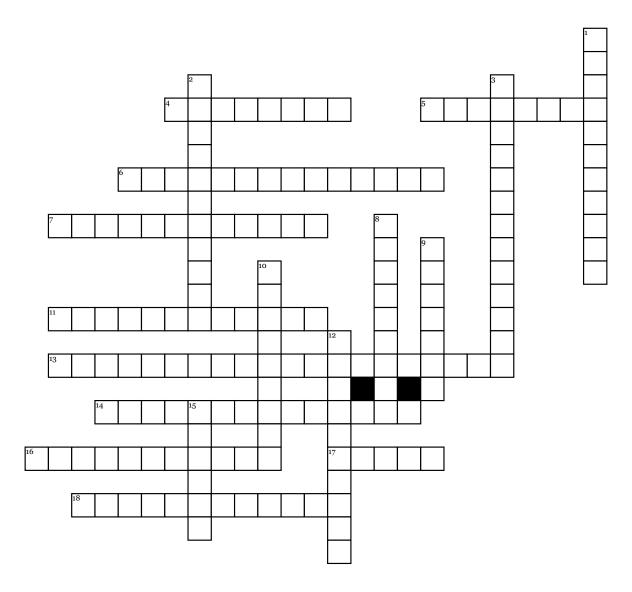
Name: ______ Date: _____

Macromolecules



Across

- **4.** polysaccharide storage used by animals
- **5.** speeds up chemical reactions
- 6. Simple sugar
- **7.** Sucrose is an example of this
- 11. 1 glycerol and 3 fatty acids
- **13.** Water is removed to join monomers together

- 14. 3 or more sugars
- **16.** liquid fat of plant origin
- **17.** long term energy storage
- **18.** Long chains of bonded carbon

Down

- 1. joins amino acids together
- 2. Water loving molecules

- **3.** Used for quick short term energy
- **8.** Solid fat of animal origin
- **9.** Makes up polymers (one molecule)
- **10.** Monomer of a protein
- **12.** adding water to break apart polymers
- **15.** Polysaccharide storage in plants