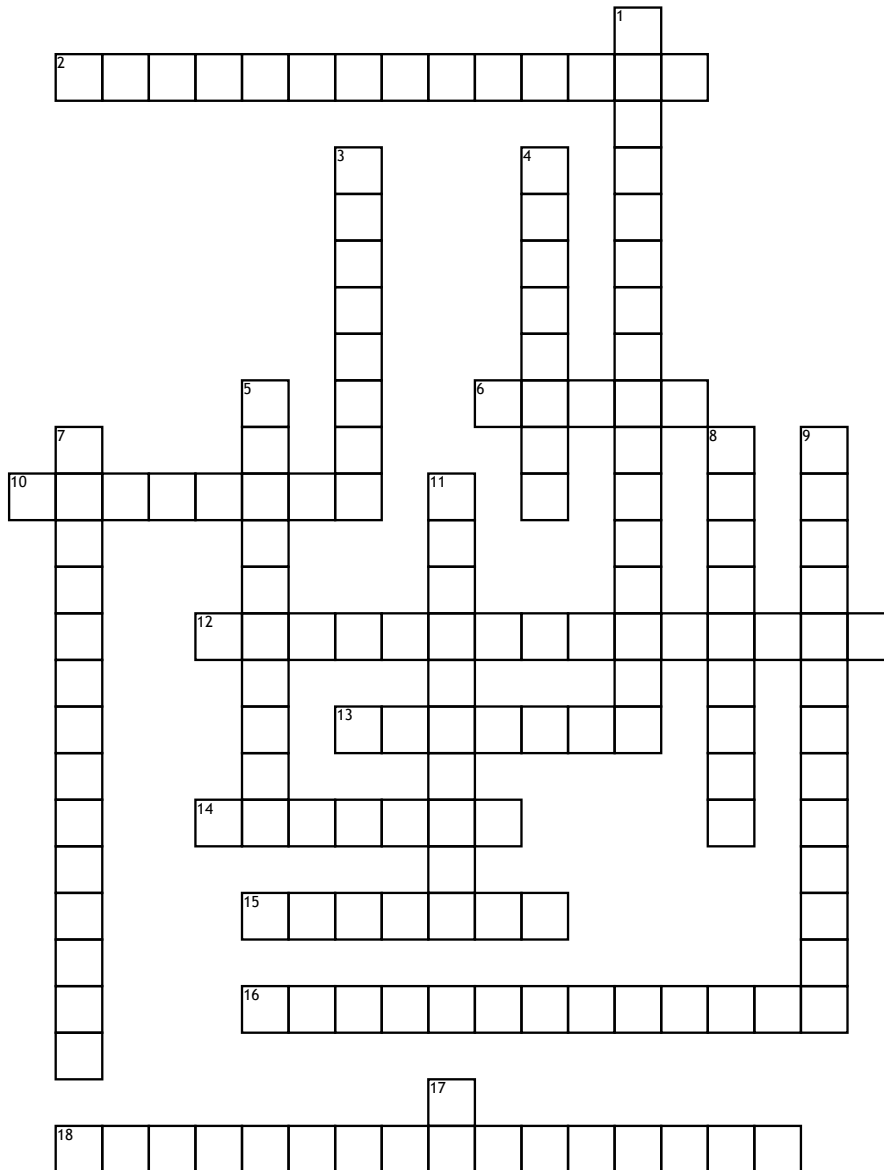


water and macromolecules



Across

- 2. some bugs are able to float on top of the water because waters
- 6. oil, wax, and butter are examples of
- 10. when water molecules stick to each other this property is called
- 12. when water travels up a plants stems this property is called
- 13. enzymes are examples of a
- 14. when water travels through the concentration plane it is called
- 15. water is a universal
- 16. words that end with ose are considered to be

- 18. when people go out because there is water in their body they do not burn up this is because their
- 19. this macromolecule stores genetic information
- 20. proteins, lipids, carbohydrates, and nucleic acids are all examples of a

Down

- 1. a group of amino acids make a chain called a
- 3. when water sticks to other surfaces this is called
- 4. water is considered to be so unique because of its

- 5. proteins have monomers which are called
- 7. the polymer of a nucleic acid is called a
- 8. when a solution has high water concentration outside the cell it is
- 9. when water sticks to water they make bonds called
- 11. nucleic acids have a monomer that's called a
- 17. when water moves from low to high concentration this transport is