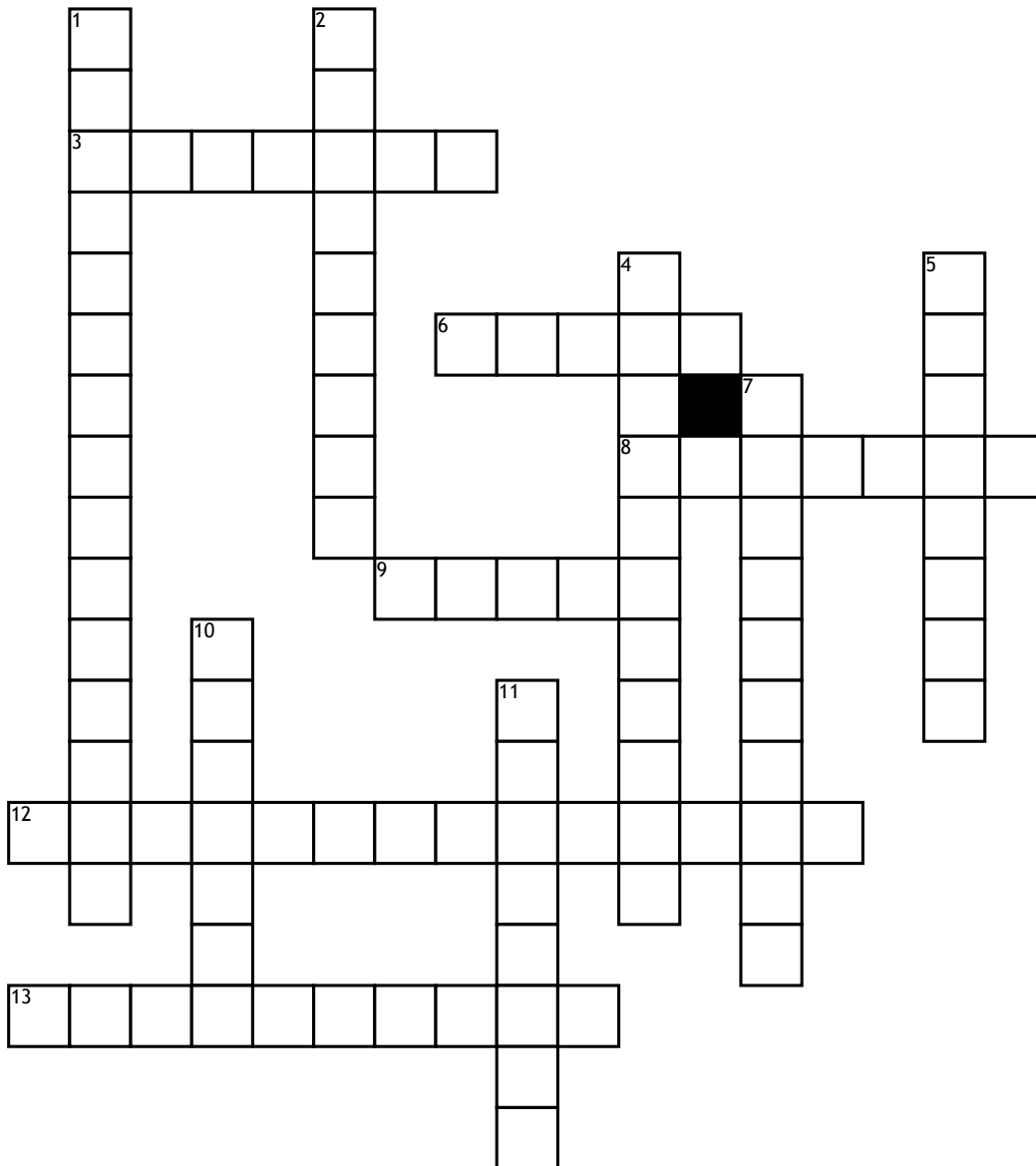


Biology Crossword Extra Credit



Across

3. The type of bond that joins monomers in a protein.

6. The type of bond found in a lipid.

8. A series of monomers makes a _____.

9. Water is a _____ molecule because it has an uneven distribution of electrons.

12. The basic unit in a carbohydrate.

13. The type of reaction that uses water to break a bond.

Down

1. The tendency of water to move up a thin tube such as the roots of plants is known as _____.

2. The monomer unit in a protein.

4. Water resists changes in _____.

5. Water sticks to water

7. The type of bond that joins monomers in a carbohydrate.

10. The individual repeating units that make a polymer.

11. Water sticks to a window