Across
3. The polysaccharide in starch that is branched.
8. The type of bond that joins monomers in a carbohydrate.
10. Number of carbon rings in cholesterol.
11. An example of a protein that has a quaternary structure.
12. The type of bond that joins monomers in a protein.
13. The monomer unit in a protein.
14. The type of bond found in a lipid.
15. Level of protein structure that involves hydrogen bonds, ionic bonds, disulfide bridges and hydrophobic/hydrophilic interactions between R-groups on the same polypeptide chain.
16. The type of reaction that uses water to break a bond.

Down
1. The monomer unit in a carbohydrate.
2. The type of reaction that yields water and a bond is produced.
4. The name of the molecule comprised of glycerol and three fatty acids.
5. Carbohydrates are made of carbon, oxygen and __________.
7. The individual repeating units that make a polymer.
9. Example of a carbohydrate that is made of B-glucose monomers.