

Name: _____

Date: _____

Lipids

1. It is not capable of storing as much glycogen compared to lipids. A. Energy Storage
2. Equal sharing of electrons between two or more different atoms. B. Adipose Tissue
3. Transports triglycerides and cholesterol in the blood between all the tissues of the body. C. Body Insulin
4. Stores energy in the form of lipids and insulates the body. D. Lipids
5. Composed of four rings of carbon. E. Steroids
6. Made up of a phosphate group and two fatty acid tails. F. Hydrogenated Fat
7. Lowers the amount of sugar in your blood. G. Lipoprotein
8. Hydrogen molecules are forced into a normally unsaturated fat molecule. H. Triglycerides
9. Stores fat and is the main constituent of body fat in humans and some animals. I. Non-Polar
10. Major Groups: Fats, Triglycerides, Phospholipids, Steroids J. Phospholipid