Name: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

BIOMOLECULE REVIEW

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| Carbohydratesglucose3%20disaccharides | 1. Also called the \_\_\_\_\_\_\_\_\_ group.2. Used to provide \_\_\_\_\_\_\_\_\_\_for the cells of living things.3. Found in food examples like:4. “Single sugar” \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_5. “Double sugar” \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_6. Large sugars \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ |
| Lipidslipidbylayer7phospholipid | 7. Also called the \_\_\_\_\_\_\_\_\_\_\_\_ group.8. Used to \_\_\_\_\_\_\_\_\_\_\_\_ energy in animals.9. Makes up the \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ of cells.10. Three types of lipids are \_\_\_\_\_\_\_\_\_\_, \_\_\_\_\_\_\_\_\_\_, and \_\_\_\_\_\_\_\_\_\_. |
| Nucleic AcidsDNA 1.jpg | Deoxyribose%20Nucleotide11. Carry \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ information.12. Made up of smaller units called \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_. (pictured here)13. Two examples: \_\_\_\_\_\_\_\_\_\_ & \_\_\_\_\_\_\_\_\_\_  |
| Proteinsprotein blob.jpg | protein14. Made up of smaller units called \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_. (pictured here)15. Proteins make \_\_\_\_\_\_\_\_\_\_ & \_\_\_\_\_\_\_\_\_\_.16. Specialized proteins are called \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ that are involved with chemical \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_. |

