Biomolecules Foldable Instructions****

A

B

C

D

Once your foldable is cut and labeled, glue it onto PAGE 12 in your INB.

Front of Tabs:

|  |  |
| --- | --- |
| Carbohydrates (Tab A) | Lipids (Tab B) |
| 1. Label tab Carbohydrates2. Draw the structure of a carbohydrate | 1. Label tab Lipids2. Draw the structure of a Lipid |
| Proteins (Tab C)  | Nucleic Acids (Tab D) |
| 1. Label tab Protein2. Draw the structure of a protein | 1. Label tab Nucleic Acid2. Draw the structure of a nucleic acid |

Inside of Tabs, use your notes to label the following:

|  |  |
| --- | --- |
| Carbohydrates (Tab A) | Lipids (Tab B) |
| 1. Monomer= 2. At least 2 Functions= 3. 2-4 Examples=  | 1. Monomer= 2. At least 2 Functions= 3. 2-4 Examples= |
| Proteins (Tab C)  | Nucleic Acids (Tab D) |
| 1. Monomer= 2. 2 Functions= 3. 2-4 Examples= | 1. Monomer= 2. 2 Functions= 3. 2-4 Examples= |