

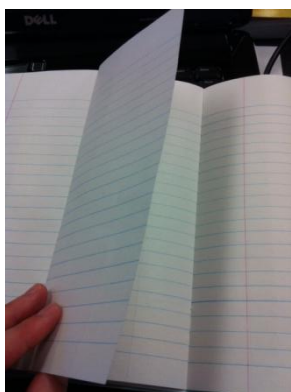
# Biomolecules Foldable

**Directions: READ the directions below BEFORE you start to cut your foldable. Make sure you understand the instructions before beginning.**

**For information about Biomolecules, click this website:**

<http://www.chemistry24.com/biology/the-macromolecules.html>

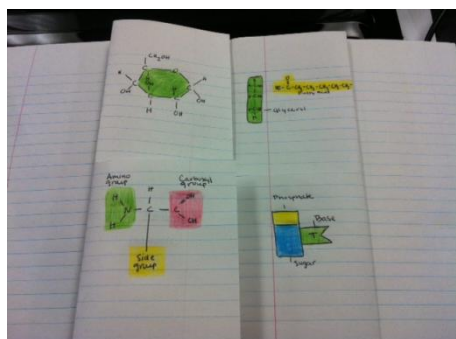
Pictures of the macromolecules can be found in the measuring up book p. 1-5



Step 1: Fold a page of your bluebook in half.



Step 2: Halfway down the page, use scissors to make a cut that is half a page's length.



Step 3: Repeat the first two steps on the adjacent page of your bluebook. When you finish, you should have 2 folded pages with slits cut in the middle. On each of the four outside flaps, draw one of the 4 biomolecules: lipids, amino acids, carbohydrates, nucleic acids. On each of the two inside flaps, write the name of the biomolecule and give an example of where the biomolecule is typically found. You can then use this foldable as a review tool to study for the biomolecule portion of the EOC exam!