Conclusion Questions to the Macromolecule Lab

In complete sentences and in complete sentences Form answer these:

1. Were your predictions close to what your group determined the food sample to be? Why or why not?
2. What is the purpose of using distilled water as one of your test substances?
3. What were some errors that could have occurred in the lab that would have not given your group the correct type of Biological Molecule?
4. People with diabetes are instructed to avoid foods that are rich in carbohydrates. How could your observations in this investigation help you decide whether a food should be served to a person with diabetes?
5. In your lunch today what were the lipids/fats, carbohydrates and proteins you ate?
6. Were these tests accurate? Why or why not.