1. Provide your best definition of “bioinformatics.”

Please provide your responses to the following statements.
2. These exercises were my first exposure to the use of on-line databases.
   
   Strongly agree   agree   disagree   strongly disagree   not sure

3. I wish I had learned about these bioinformatics tools earlier in my undergrad career.
   
   Strongly agree   agree   disagree   strongly disagree   not sure

4. The questions at the end of each assignment helped me to think about the tasks I performed and to analyze the output.
   
   Strongly agree   agree   disagree   strongly disagree   not sure

5. The bioinformatics data mining assignments helped me to integrate my understanding of concepts from my biochemistry course.
   
   Strongly agree   agree   disagree   strongly disagree   not sure

6. Overall, I found the bioinformatics exercises to be: (circle all that apply)
   
   enjoyable   educational   valuable   frustrating   tedious   busy-work

7. I will continue to use the bioinformatics data mining tools as a resource in future courses even if not explicitly instructed to do so by the professor.
   
   Strongly agree   agree   disagree   strongly disagree   not sure

8. This was the first time I had used molecular visualization (3-D) software.
   
   Strongly agree   agree   disagree   strongly disagree   not sure
9. I anticipate using molecular visualization tools such as Protein Explorer in my future coursework or as part of a future job.

   Strongly agree    agree    disagree    strongly disagree    not sure

10. Is there anything that you found particularly valuable or enlightening during the bioinformatics exercises or as a result of having done them? Did you have a “favorite” module?

11. Are there other areas in the biochemistry course where you would like to see integration of bioinformatics? Explain.

12. Any additional comments?