

CS 6311 – Programming Languages I – Fall 2006
Presentation (100 pts)
Monday, Nov 27, 2006

Presentation guidelines

Prepare a 13-15 minute presentation about the program you developed for programming assignment five. The presentations will be on Monday, Nov 27th during class lecture. The order of the presentations will be randomly determined.

The presentation should include at least the following items in no particular order:

- Demonstration of the program.
- Discussion of the design of the program including topics such as: details of class design, storage of specific data, e.g., how the brands and types were stored, how sorting was done, and any other design issues of notables interest.
 - You should be able to explain
 - why you designed the software the way you did. You may be asked specific questions about your design.
 - how the language used affected the design.
- Show and explain code of **two** of the more complex methods you implemented.
 - You should be able to answer questions on why you implemented it the way you did.
- Major problems you encountered when implementation/testing/debugging and how you went about solving them. Did any of the issues you discovered cause you to modify your initial design?
- Other items you feel important to highlight your design/code and/or show off your program.

Evaluation

The presentation will be evaluated according to the Presentation evaluation rubric posted in Moodle and discussed in class.

Submission

Submit your PowerPoint slides and any other support files needed (e.g., code, executable of program, etc.) for your presentation in a zip file called *YourNamePresentation.zip* by 6:30pm on Nov 27th.