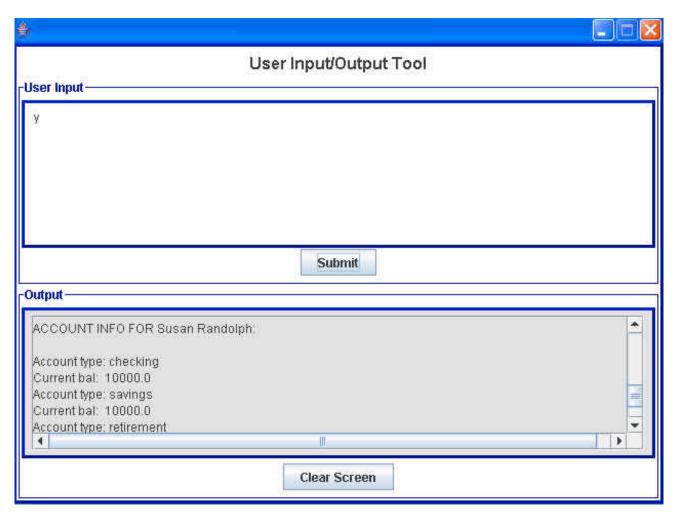
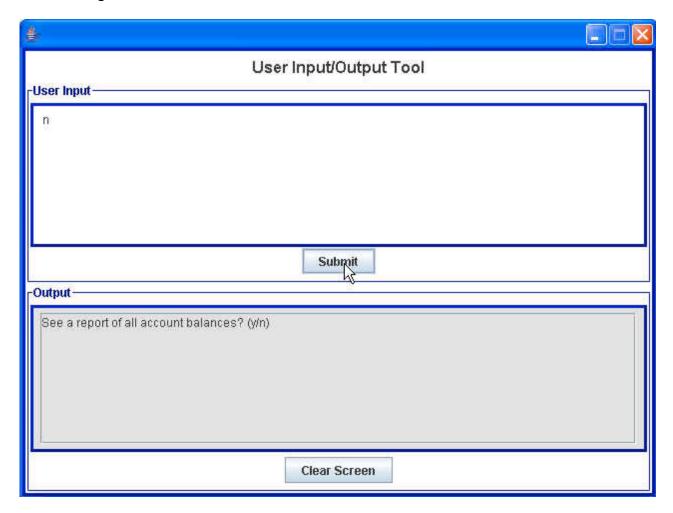
Programming Assignment 5-3

In Programming Assignment 3-2 you created a console application involving Employee and Account classes; in the instructions, you saw that the console application represented "Phase I" of the implementation. Phase II consists in hooking up the behavior with the UserIO GUI.

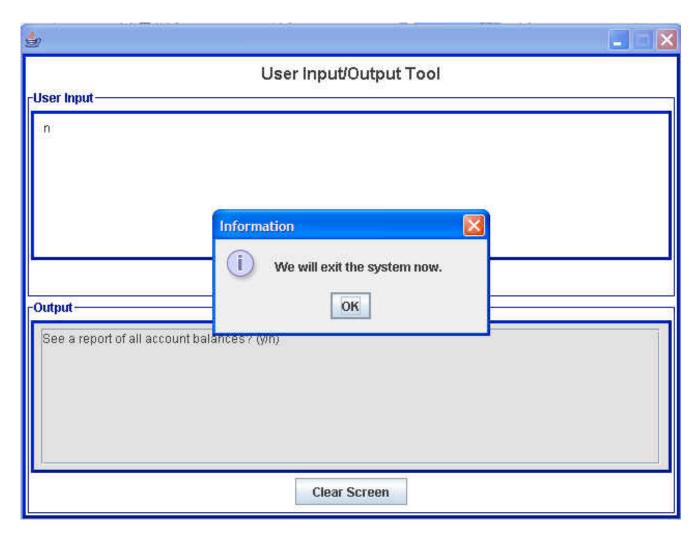
In this phase (Phase II), you will place all interaction with the user in the UserIO GUI, mentioned in class. The Main class will create an instance of UserIO and ask the user if he wishes to see formatted account information (as was done in the console application), displayed now in the Output area of the GUI. The user's response, which will be placed in the Input area, will then be read by the GUI. If the answer is yes ('y' or 'Y'), the UserIO will request from Main the formatted output; Main will then behave as in the console application and retrieve the formatted data, and print in the Output area of the GUI. Here is the expected output:



In Phase II, we also want to introduce appropriate behavior in case the user does not give an answer of "y" or "Y" to the initial question. If the user submits some other value, as in the following...



then the response should be to present a pop-up window to the user announcing that the application is about to close:



When the user clicks OK, the user interface disappears and the application terminates.