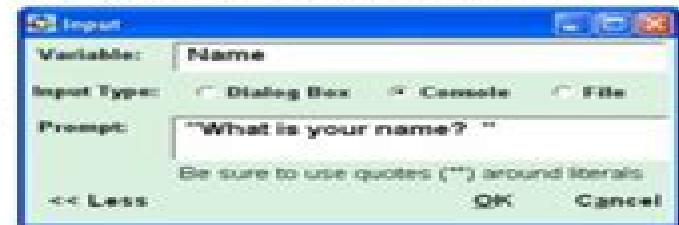


This assignment simulates a checkout in a retail store and covers these Visual Logic skills:

- Inputting non-numeric values for variables
- The built-in `CurrencyFormat` function
- A complete list of arithmetic operators

Start a new Visual Logic program. Insert an Input symbol, and use it to prompt the user to enter his/her name as shown. Remember to enclose the prompt in quotes, and select console. Add a few spaces before the closing quote, too.



Add two more Input symbols, one for the unit price of a merchandise item, and the other for the quantity purchased. Use console, appropriate variable names, and suitable prompts for both Inputs.

Now use an Assignment symbol to calculate the extended price (unit price x quantity) and store it in another variable.



At this point, the sample program should look something much like the graphic on the right.

Finally, use an Output symbol (in console) to summarize all of the Inputs.

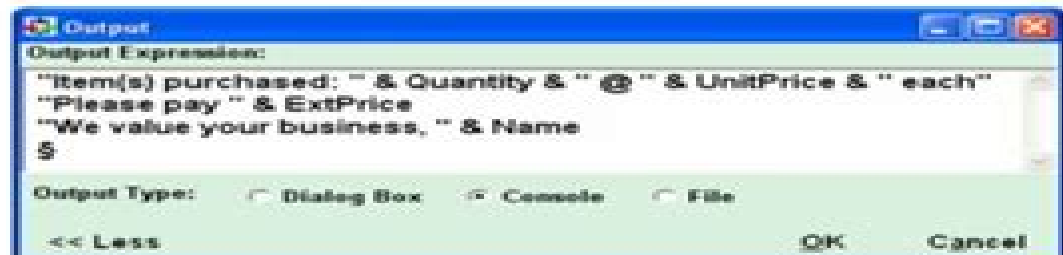
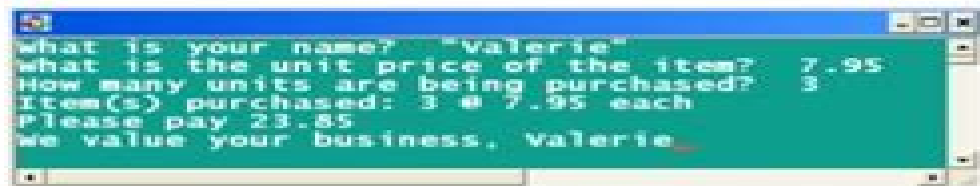
The final output might be as shown here.

The entire program consists of just five symbols, namely three Inputs, one Assignment, and one Output (in that order).

NOTE: When entering the name, use quotes. Always use quotes for non-numeric inputs.

NOTE: This Output generated the final three lines of output.

Format Currency



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A Loxley



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