

Individual: Visual Logic®: Choice and Iteration

Instructions

Assignment Files

Grading

Select two tasks a program could perform that would be useful to a small business.

Mater

Each task must include the following:

Ch. 4, F

- A conditional step
- Some form of iteration

Ch. 5, F

Ch. 6, F

Example tasks include the following:

- Entering a number of items and calculating sales tax on a sale; include a step offering a warranty for each item
- Converting from Fahrenheit to Celsius or the reverse over temperatures for several days
- Figuring out a total bulk sale price based on price per unit and number of units

These items may build on the tasks used in your Week Two assignment or may be unique.

Obtain approval from your instructor for your items by sending a Private Message. You cannot use one of the examples above or an example given in the text.

Create a word document that includes the follow for each task. Follow APA formatting.

- A brief description of the task
- The pseudocode associated with the task. Base the pseudocode on the examples provided in Chs. 4, 5, and 6 of Prelude to Programming.

Create Visual Logic® files to execute each of the tasks. Include your last name on the VLS file names.

Submit all files using the Assignments Files tab.