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Due Apr 11, 11:59 PM

Not Submitted

POINTS 10

Practice/Simulation/Homework/Game

Individual: Visual Logic®: Calculations

[Instructions](#)[Assignment Files](#)[Grading](#)

Select two calculation tasks that a program could perform that could be used by a small business.

Mater

Each task must include the following:

Ch. 3, F

- Inputting a value
- Performing a calculation on that value
- Outputting the value

Example calculations include the following:

- Calculating sales tax on a sale
- Converting from Fahrenheit to Celsius
- Figuring a total bulk sale price based on price per unit and number of units

Obtain approval from your instructor for your items by sending a Private Message. You cannot choose any of the given examples, nor can you recreate any of the programs found in the text.

Create a separate 1/2-page Word document for each of the two tasks. Follow APA formatting. Each document should contain:

- A brief description of the task
- The pseudocode associated with the task. Base the pseudocode on the examples provided in Ch. 3 of *Prelude to Programming*

Create a separate Visual Logic® file to execute each of the two tasks. Your last name must be included in the file name.

Submit the Word and VLS files using the Assignment Files tab.

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