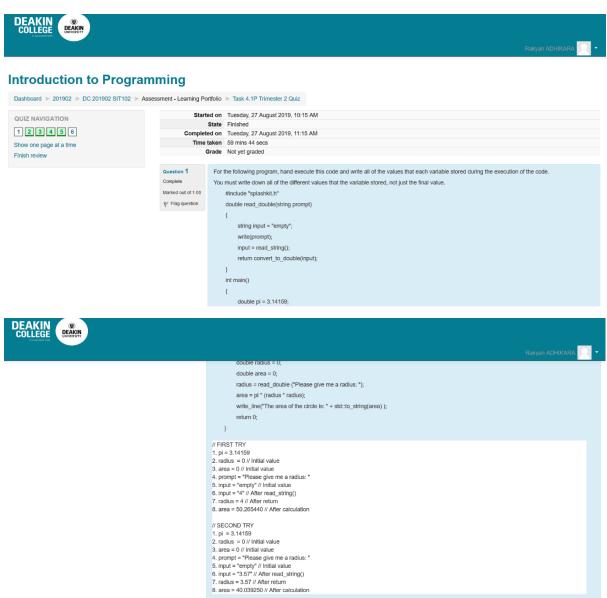
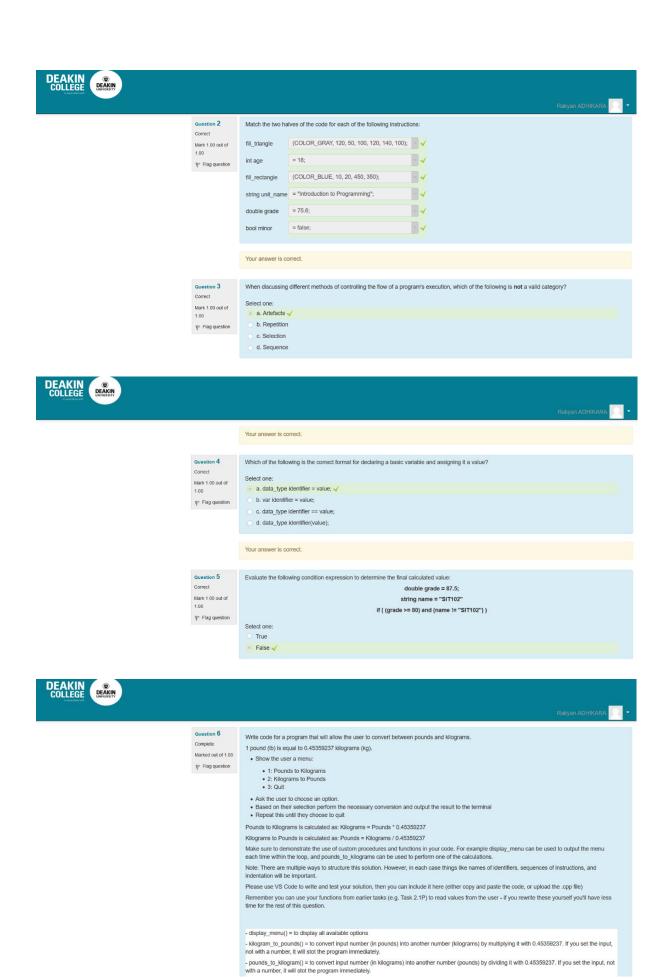
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Kilograms to Pounds is calculated as: Pounds = Kilograms / 0.45359237

Make sure to demonstrate the use of custom procedures and functions in your code. For example display_menu can be used to output the menu each time within the loop, and pounds_to_kilograms can be used to perform one of the calculations.

Note: There are multiple ways to structure this solution. However, in each case things like names of identifiers, sequences of instructions, and indentation will be important.

Please use VS Code to write and test your solution, then you can include it here (either copy and paste the code, or upload the .cpp file)

Remember you can use your functions from earlier tasks (e.g. Task 2.1P) to read values from the user - if you rewrite these yourself you'll have less time for the rest of this question.

- display_menu() = to display all available options

- kilogram_to_pounds() = to convert input number (in pounds) into another number (kilograms) by multiplying it with 0.45359237. If you set the input, not with a number, it will stot the program immediately.

- pounds_1o_kilogram() = to convert input number (in kilograms) into another number (pounds) by dividing it with 0.45359237. If you set the input, not with a number, it will stot the program immediately.

-select_menu() = It will allow the user to select which option will be used. There's a loop here and it will exit from the loop if the user enters the 'Quit' option. If the user did not enter with any of the available options, it will start again from the beginning.

program.cpp

Finish review

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