Lab 4 – Digital Downloads
Maximum Points = 10

The purpose of this lab is to implement the Visual Basic code for the simple GUIs that use variables and arithmetic operations. The GUI will consist of one picture box, a label to hold the constant cost per download, a text box for the user to enter the number of downloads, a label to display the total price and 3 buttons for calculating the cost, clearing the fields, and exit. [shown below] Follow the guidelines in chapter 4. Test your program frequently and TEST WHAT YOU SUBMIT.

(Due before 5 pm on Saturday, February 8, 2014) Submit your files containing your program and design by zipping up the Project folder into a file named lab4-ws.zip where ws are your initials. Upload the file to the dropbox in CougarView.

NOTE: Documentation must include

A) Program block:

```
'*****************************************************************************

' PROGRAM:        program name
' AUTHOR:         your name                      (give credit for any code that is not yours)
' DATE:           date of creation
' PURPOSE:        detailed description of program
'*****************************************************************************
```

B) Every subroutine

```
'***************************************************************************
'detailed description of the subroutine's function
'               (give credit for any code that is not yours)
'***************************************************************************
```

Grades are determined using the following scale:

- Runs correctly.…………………:___/2
- Correct output……..……………:___/2
- Design of output.………………:___/1.5
- Design of logic.…………………:___/2
- Standards.………………………:___/1.5
- Documentation.……………...…:___/1

Grading Rubric (Word document)