Exercise 3: Declaring and Using Variables

Clone your repository

- 1. Accept the assignment to create your repository for submitting your work: https://classroom.github.com/a/HNAmAxYM
- 2. In GitHub Desktop, clone the repository to your desktop.

You are now ready to begin the exercise.

Problem – Declaring and using variables

- 3. In Visual Studio, create a new C# Console App named **Exercise3** and save it in the repository folder you just created.
 - a. If you don't remember where you saved it, go to GitHub Desktop and click the Open in Explorer button or go to Repository menu and select Open in Explorer there.
- 4. In the **Main** method, do the following:
 - a. Declare a variable named age of type int.
 - b. Store your age in this variable.
 - c. Print the value of the variable to the user.
- 5. Commit your changes in GitHub Desktop with commit message "Complete through step 4"

Submit Your Work

- 6. Make a final test of your code and copy the output from the terminal window.
- 7. If you need to make any additional changes to your code, make sure you commit them.
- 8. By committing and pushing your updates to GitHub you have submitted your assignment on GitHub Classroom.
- 9. Return to CodeHS. Paste your output into the code window to complete the assignment.

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