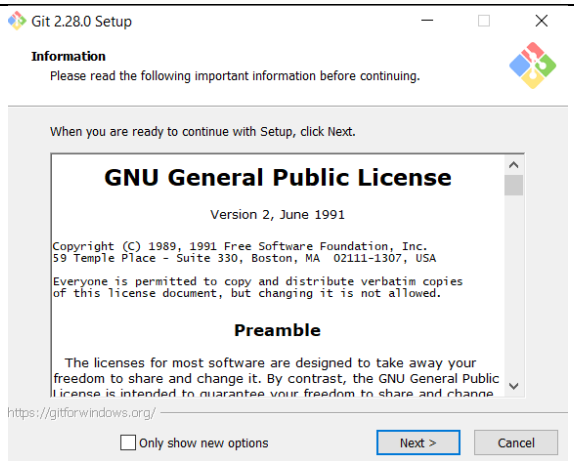
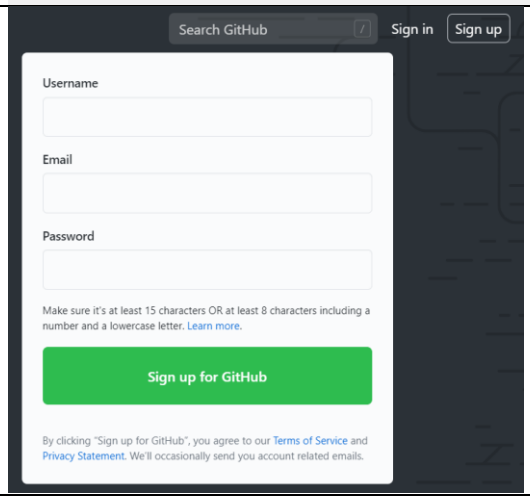
GitHub Visual Studio Code Integration

Navigate to https://git-scm.com/downloads and download Git	
Locate the file and install per your operation system	
Navigate to your GitHub and login to your account	
Get an assignment's Clone link - Accept the assignment you have been assigned using the link provided by Pluska. - Locate the Code button and copy the https link	

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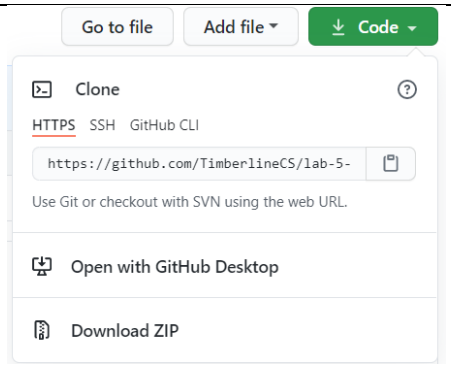
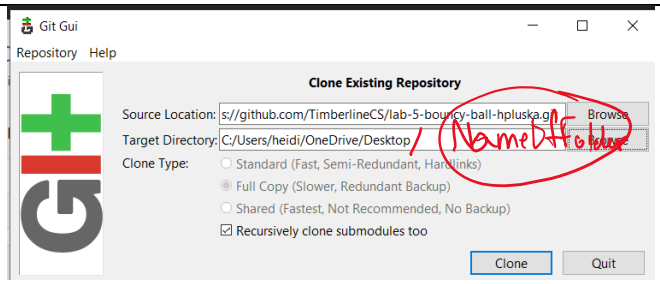
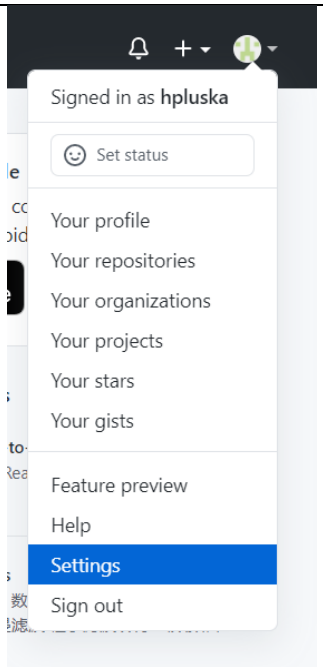
	
Clone the assignment to your computer - Open git - Select the *Clone Existing Repository* option - Paste the Clone link into the Source Location - Use the Browse button to specify a location on your computer where you would like the assignment to be saved. You will need to save this in new folder. - The click the *Clone* button	
Locate your no-reply email - Click on *Settings* from your start menu - In the left menu, click on *Emails* In the Primary Email Address section copy the no-reply email provided in the text	

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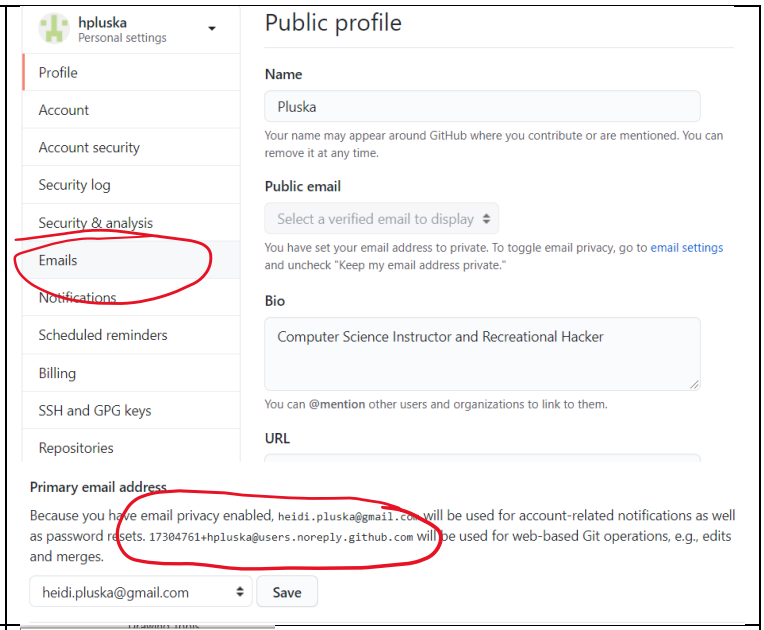


YOU ONLY NEED TO DO THIS PART ONCE

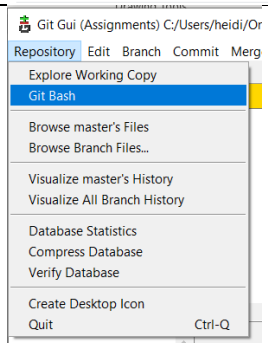
Set the Git commit username and email on your local computer to the ones you used on your GitHub account.

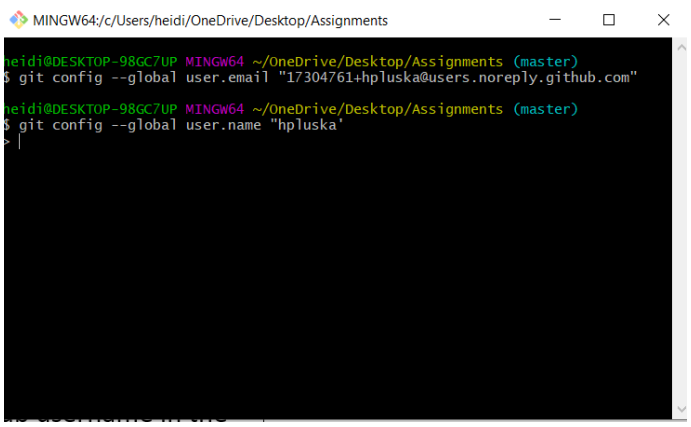
- Open the Bash command line
- To set your email, type the following command, then paste the email in quotes. You will need to right click and select paste to do this.

```
git config --global user.email "paste the email you just copied here"
```

- To set your username, copy the following command. Type your GitHub username in the quotes
-

```
git config --global user.name "your-email-here"
```





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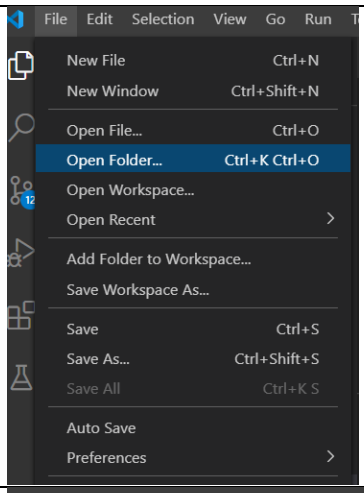
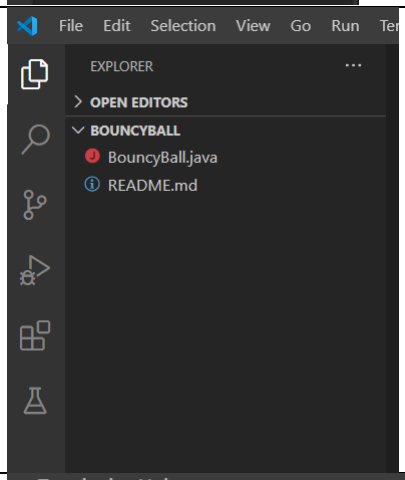
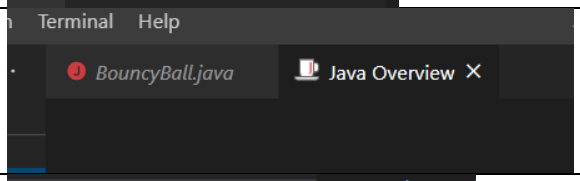
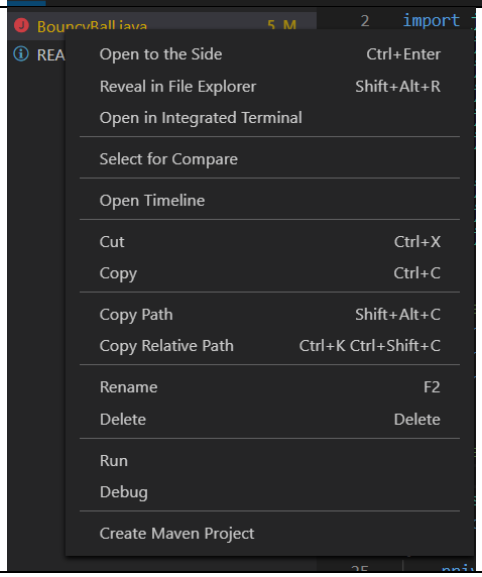
Open your assignment in Visual Studio Code. - From the *File* menu select *Open Folder*	
Locate the file you want to read or edit in the left menu	
You can have multiple files open at once. These appear as tabs.	
Make some changes to your file and save them by typing Ctrl-s. To run your file, open a new terminal by right clicking on the file that contains the main method and selecting *Open in Integrated Terminal*	

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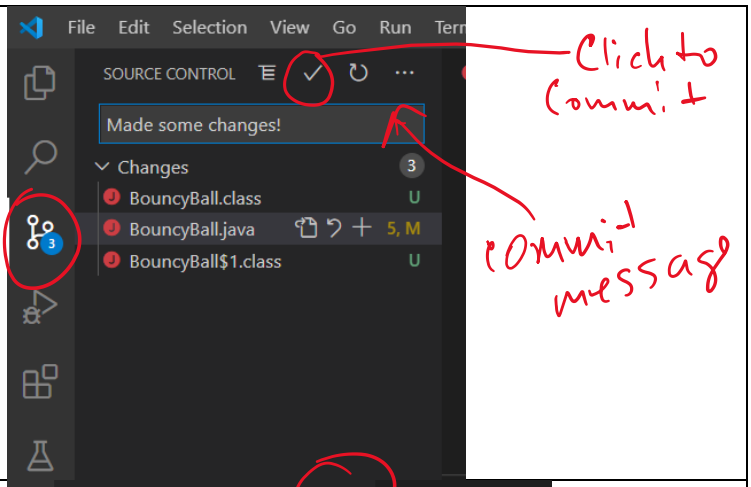
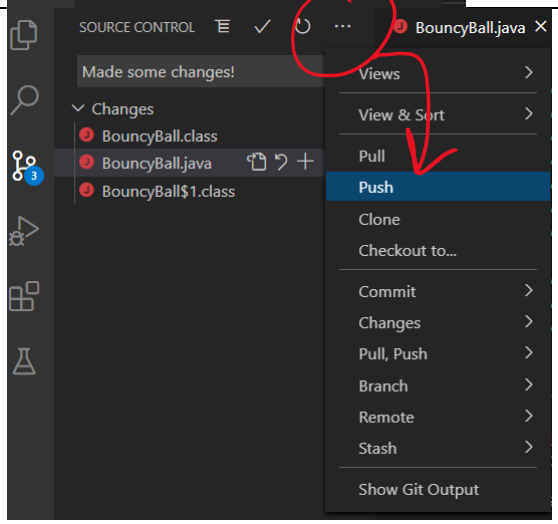
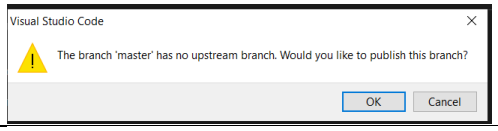
To commit your changes, click on the source control icon. - Type a message in the text box - Click the check mark	
To push your changes back to GitHub, select Push from the SOURCE CONTROL menu. Access this by clicking on the 3 dots. If you see the warning message, just click *OK*. You should only see this the first time you push.	 
My edited file back in GitHub. BAM!