1. Open a Terminal session in the Practice Lab.
2. Go to your **classWork** folder: **cd classWork** *(if you called your folder something else, use that name)*
3. Issue the following command to connect to Frank's Code Distribution GitHub repo:

**git remote add frankscode https://github.com/FrankCyberFella/frankscode-jan-2024**

4. Check to be sure youe classWork folder is connected to Franks Code Distribution repo with the "nickname" **frankscode**

    Enter the command: **git remote -v**

    Expected result:

```
        frankscode  https://github.com/FrankCyberFella/frankscode-jan-2024 (fetch)
        frankscode  https://github.com/FrankCyberFella/frankscode-jan-2024 (push)
        origin      https://github.com/your-userid/classWork.git (fetch)
        origin      https://github.com/your-userid/classWork.git (push)
```

5. Enter the command: **git pull frankscode main**

    This will copy any new code in Frank's Code Distribution repo into your **classWork** folder.

    You will use this command from your **classWork** folder any time Frank tells you he has new code for you to download.

    If an editor window opens up that contains verbiage about a Merge or Commit message. Just press **ctrl-x** to close it.

6. Issue the `ls` command.  You should see a file called: **04-exampleHtml-Frank**

    This file contains an enhanced version of the HTML code created in the Lesson 2 of HTML