Directories are like nested Tardises

Git Bash, aka Windows Terminal

Git Bash (directory) Commands	Description
pwd	Prints out the current working directory
ls	List the contents of a particular directory
cd <name>	Change directory
cd <name>/<subfolder>	Changes directory to a specific folder / subfolder
cd ..	Go up a directory
cd ~	Go to the user's home directory
cd /	Go to the root directory
mkdir <name>	Creates a new directory
rmdir <name>	Removes a directory
rm <file-name>	Removes a file by name

Git Commands for GitLab

Setup Repo (First day, pair projects, and Capstones)
```
git clone https://git.techelevator.com/java/student-code/jane-doe-student-code.git
```

Check Status of Local Repo Files
```
git status
```

Pull Lecture/Exercise Code
```
git pull upstream main
```

Push Exercise Code
```
git add -A
git commit -m "My commit message"

git push origin main
```

DON"T SEARCH THE WEB FOR ANSWERS... YET