

This is a minilab

1. Create a shell script called `hello.sh` (using emacs) that prints the greeting. Here is the script (put in your name).

All programs that you turn in will require comments at the top with your name, the assignment name, and a short synopsis of the purpose of the program.

```
#!/bin/bash

# Name: Zaphod Beeblebrox
# Assignment: hello
# Purpose: This script prints a warm, friendly greeting.

echo "Hello, world!"
```

2. Test the script with

```
bash hello.sh
```

3. Try running the script with

```
./hello.sh
```

4. Use `ls -l` to view the permissions. If it didn't run, it's probably not executable.

5. Make the script executable with

```
chmod +x hello.sh
```

6. Use `ls -l` to view the permissions. If it didn't run, it's probably not executable.

7. Now you should be able to run the script without explicitly invoking bash.

```
./hello.sh
```

8. Turn the script in using the `turnin` program.

```
turnin
```