title: The Unix Shell
subtitle: Creating Things
ANSWERS

# Exercises

### Challenge 1

cd into `programming-fundamentals`. Create a directory called `my_files`.

```
cd Desktop/programming-fundamentals
mkdir my_files
```

### Challenge 2

Within that directory, create a file called `script.sh`.

```
cd my_files
touch script.sh
```

### Challenge 3

Copy script.sh into my_files/backup/

```
mkdir backup
cp script.sh backup
```

### Challenge 4

The command `ls -t` returns a listing arranged by time of last edit. Add this command to script.sh.

```
echo "ls -t" > backup/script.sh
```

or

```
nano backup/script.sh
```

Add the command, and type CTRL + O to write, press ENTER to save the file, and CTRL + X to exit.