

Expansion Exercise

Part 1 - Making Some Files

1. Create the following 60 files using a single command with the powers of expansion!

```
morning-day-1
morning-day-2
...
morning-day-30

afternoon-day-1
afternoon-day-2
...
afternoon-day-30
```

2. For this next bit, you'll need to use the following command: `date +%m-%d-%y` This command will print out the current date using the format *month-day-year*, like **09-19-21**. Use this command to create a new file with the name ***todos-DATE.txt***, where DATE is the output of the above date command. For example, if we ran the command on September 19th 2021, the resulting file would be named `todos-09-19-21.txt`.

Part 2

Using the files that we created in the previous section...

- List out all the files that end with the number `9`
- List out all the filenames where the second to last character is `1`
- List out all the files that start with afternoon and then end with the number `7`
- Make a new folder called `Mornings`, and move all the files that start with `morning` inside of it.

Part 3