

Homework #4 (15 points)

Due, Friday, March 18

Write a C program that uses `pipe` and `exec` to simulate the following C-shell script:

```
#!/bin/csh -f
grep $1 | grep $2
```

You will find this script stored in the file `/unc1/brock/bin/dgrep`.

Rules of engagement

Turn in a printout of your program.

You must write your own program. You can ask others for help about how system calls work. You can ask others for help in debugging your program.