

# Directory commands

The skeleton code for your shell has a **dispatcher** for “built-in” commands. Every shell needs to support a number of built-in commands, which are functions in the shell itself, not external programs. For example, the `exit` command needs to be implemented as a built-in command, because it exits the shell itself. So far, the only two built-ins supported are `?`, which brings up the help menu, and `exit`, which exits the shell.

Add a new built-in `pwd` that prints the current working directory to standard output. Then, add a new built-in `cd` that takes one argument, a directory path, and changes the current working directory to that directory. You may find the syscalls `chdir` and `getcwd` helpful. Check out man pages for usage details.