6. Starting Programs - Exercises

	Exercise 1
1-1	What is the content of your PATH variable? hint: use the `echo` command.
	How can you determine which path the shell uses to execute the ls command? hint: use the `which` command.
	Can you also overrule the PATH variable? hint: use an absolute pathname.

	Exercise 2
2-1	Create a directory called `scripts` in your login directory. hint: use the `mkdir` command.
	Create a file that runs the `ps` command. The file should be created in your new scripts directory. The name of the file should be "`myprocs`" hint: use the `echo` command with `output redirection`.
	Make the file `myprocs` executable. hint: use the `chmod +x` command.
2-2	Add the new `scripts` directory to the `PATH` variable. hint: use the `PATH=$PATH:$HOME/scripts` construction.
	Add the above construction to your **`.bashrc`** This will set the new PATH every time you login. hint: use the `echo` command with `output redirection`.
2-3	Log out and log in again. Use the which command to check that you `myproc` script can be found.

	Run the `myproc` script without any arguments.