Scott Jin——testme.sh

```
#! /Users/scott/Documents/CDT/Myshell/test
#This is an example of a shell script that your shell must execute correctly
#notice that lines starting with a # sign are ignored as comments!
#lets say this here file is called testme.sh.  you created it with say
#vi testme.sh ; chmod +x testme.sh
#you invoked it with
#./testme.sh
pwd
ls
cat >cat.out
#at this point, type some lines at the keyboard, then create an EOF (Ctrl-D)
#your shell invoked the system cat command with output redirected to cat.out
cat cat.out
#you better see the lines that you just typed!
exit 123
#after your shell script exits, type echo $? from the UNIX system shell
#the value should be 123.  Since your shell just exited, the following
#bogus command should never be seenEnd of file read, exiting shell with exit code:0
$ $
Execuation Completed.
```

Scott Jin——testme2.sh

```
#! /Users/scott/Documents/CDT/Myshell/test

#here is another example, say it is called test2.sh
#you invoked it with
#./test2.sh <input.txt
cat >cat2.out
#since you invoked the shell script (via the system shell such as bash)
#with stdin redirected, your shell runs cat which gets stdin from input.txt
exit
#the above exit had no specified return value, so your shell exited with 0
#again, test this with echo $?
```