Few of the many commands shell has already been tested on

ls jieee ; cd ..
cd .. ;ls jieee ;
ls -l -a .. .
Vim testing.cpp &
diff file1.txt file2.txt > output.txt
diff file1.txt file2.txt >> output.txt
diff file1.txt file1.txt > output.txt
sort < lines.txt
sort < lines1.txt
sort < lines.txt > sortedlines.txt
sort < lines1.txt > sortedlines.txt
sort < lines.txt >> sortedlines.txt
more lorem.txt
more lorem.txt | wc
more main.c | wc
grep "int" main.c | cat echo.c | wc
 ls | grep .c
 ls | grep .c > out.txt
cat < main.c | wc -l > out2.txt
 ls $ echo penguins
ls @ echo penguins
ps -Q $ ps -Q $ ls @ echo penguins $ ls
ps -Q $ ps -Q
ls @ echo successful $ echo fail
setenv USERNAME
setenv USERNAME TONY_STARK
unsetenv PATH
vim testing.cpp &
Then kill vim job number

SNIPPET
yes 67
Cntrl Z
sleep 76 &
Jobs

ls
echo hi there mom >file
echo hi > file there mom

```
cat file
echo first line  > file
ls
cat file
eco second line >> file
echo second line >> file
cat file
cat
cat < file
head file
sort file
ls -l /bin
ls -l /bin << file
ls -l /bin < file
cd
wc main.c
wc < main.c
wc -l < /etc/passwd
echo "The number of lines is:" ; wc -l /etc/passwd
 echo "The number of lines is:" ; wc -l < /etc/passwd
date | wc

ls -l | wc
ls -l
ls -l > out | wc
cut -d : -f 7 /etc/passwd | head
cut -d : -f 7 /etc/passwd | sort | uniq -c

 head /etc/passwd | tail -n 5
ls -s | sort -nr | head -n 5
echo hi | head /etc/passwd
sort main.c
sort history | cat history.txt
echo hi | ls

cat main.c ls.c combine
> out
cat < echo.c | cat nightswatch.c
cd not_dir | wc
quit
cd -
cd dddd
cd ..; ls ; cd -
```