Rebecca@DESKTOP-3OTH1RK ~

$ pwd

/home/Rebecca

Rebecca@DESKTOP-3OTH1RK ~

$ ls

build-gcc

Rebecca@DESKTOP-3OTH1RK ~

$ cd ^C

Rebecca@DESKTOP-3OTH1RK ~

$ cd C:

Rebecca@DESKTOP-3OTH1RK /cygdrive/c

$ dir

$AV\_AVG Documents\ and\ Settings Program\ Files\ (x86)

Rebecca@DESKTOP-3OTH1RK /cygdrive/c

$ cd Users

Rebecca@DESKTOP-3OTH1RK /cygdrive/c/Users

$ cd Rebecca

Rebecca@DESKTOP-3OTH1RK /cygdrive/c/Users/Rebecca

$ cd Desktop

Rebecca@DESKTOP-3OTH1RK /cygdrive/c/Users/Rebecca/Desktop

$ dir

Visual\ Studio\ Code.lnk

Week3

Work\ Experience

WorkExp

Rebecca@DESKTOP-3OTH1RK /cygdrive/c/Users/Rebecca/Desktop

$ cd ^C

Rebecca@DESKTOP-3OTH1RK /cygdrive/c/Users/Rebecca/Desktop

$ cd MultiParadigmProgramming

Rebecca@DESKTOP-3OTH1RK /cygdrive/c/Users/Rebecca/Desktop/MultiParadigmProgramming

$ dir

Week1

Rebecca@DESKTOP-3OTH1RK /cygdrive/c/Users/Rebecca/Desktop/MultiParadigmProgramming

$ cd Week

-bash: cd: Week: No such file or directory

Rebecca@DESKTOP-3OTH1RK /cygdrive/c/Users/Rebecca/Desktop/MultiParadigmProgramming

$ ls

Week1

Rebecca@DESKTOP-3OTH1RK /cygdrive/c/Users/Rebecca/Desktop/MultiParadigmProgramming

$ dir

Week1

Rebecca@DESKTOP-3OTH1RK /cygdrive/c/Users/Rebecca/Desktop/MultiParadigmProgramming

$ cd Week1

Rebecca@DESKTOP-3OTH1RK /cygdrive/c/Users/Rebecca/Desktop/MultiParadigmProgramming/Week1

$ dir

1.c p3.py q1.py q2.py q4.py q5.py q6.py

Rebecca@DESKTOP-3OTH1RK /cygdrive/c/Users/Rebecca/Desktop/MultiParadigmProgramming/Week1

$

To run the file. Compile first using gcc, then save to -shop.out, then run with ./shop.out

Rebecca@DESKTOP-3OTH1RK /cygdrive/c/Users/Rebecca/Desktop/MultiParadigmProgramming

$ cd Week2

Rebecca@DESKTOP-3OTH1RK /cygdrive/c/Users/Rebecca/Desktop/MultiParadigmProgramming/Week2

$ dir

a.exe shop.c

Rebecca@DESKTOP-3OTH1RK /cygdrive/c/Users/Rebecca/Desktop/MultiParadigmProgramming/Week2

$ gcc shop.c

Rebecca@DESKTOP-3OTH1RK /cygdrive/c/Users/Rebecca/Desktop/MultiParadigmProgramming/Week2

$ gcc -o shop.out shop.c

Rebecca@DESKTOP-3OTH1RK /cygdrive/c/Users/Rebecca/Desktop/MultiParadigmProgramming/Week2

$ ./shop.out