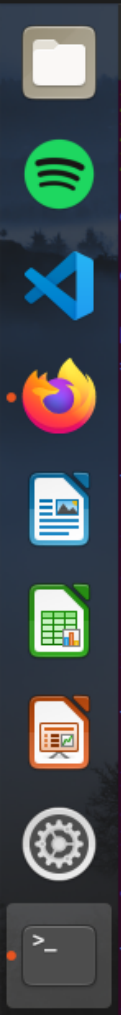


```
yusuf@UbuntuSleekbook-14-PC:~$ cd Desktop/
yusuf@UbuntuSleekbook-14-PC:~/Desktop$ cd lab_5/
yusuf@UbuntuSleekbook-14-PC:~/Desktop/lab_5$ make
----------------------------------------
Cleaning...
----------------------------------------
Compiling...
----------------------------------------
Running the tests....
================================================================================
-----------------------PART 1----------------------


Temperature Conversion Menu
1. Convert Celsius to Fahrenheit
2. Convert Fahrenheit to Celsius
3. Quit
1
Enter the temperature value to convert:25
25.00 Celcius = 77.00 Fahrenheit

Temperature Conversion Menu
1. Convert Celsius to Fahrenheit
2. Convert Fahrenheit to Celsius
3. Quit
2
Enter the temperature value to convert:96
96.00 Fahrenheit = 35.56 Celcicus

Temperature Conversion Menu
1. Convert Celsius to Fahrenheit
2. Convert Fahrenheit to Celsius
3. Quit
3
-----------------------PART 2----------------------

Enter a number (3,4,5 digits)
78963
```


```
1
Enter the temperature value to convert:25
25.00 Celcius = 77.00 Fahrenheit

Temperature Conversion Menu
1. Convert Celsius to Fahrenheit
2. Convert Fahrenheit to Celsius
3. Quit
2
Enter the temperature value to convert:96
96.00 Fahrenheit = 35.56 Celcicus

Temperature Conversion Menu
1. Convert Celsius to Fahrenheit
2. Convert Fahrenheit to Celsius
3. Quit
3
-----------------------PART 2----------------------

Enter a number (3,4,5 digits)
78963
Reversed number is 36987:

-----------------------PART 3----------------------

Make a choice !

1. Convert a number to decimal, binary, octal, and hexadecimal
2. Quit
1
Enter a number:56
Decimal equivalent: 56
Binary equivalent: 16
Octal equivalent is :46
Hexadecimal equivalent is :86
========================================================================
Completed tests....
yusuf@UbuntuSleekbook-14-PC:~/Desktop/lab_5$
```