



```
hakan@hakan:~/Desktop/lab5$ make part1
```

```
Temperature Conversion Menu
```

1. Convert Celsius to Fahrenheit
2. Convert Fahrenheit to Celsius
3. Quit

```
Enter your choice: 1
```

```
enter the temperature yo want to convert: 25
```

```
25.00 celcius = 77.00 fahrenheit.
```

```
Temperature Conversion Menu
```

1. Convert Celsius to Fahrenheit
2. Convert Fahrenheit to Celsius
3. Quit

```
Enter your choice: 2
```

```
enter the temperature yo want to convert: 77
```

```
77.00 fahrenheit = 25.00 celcius.
```

```
Temperature Conversion Menu
```

1. Convert Celsius to Fahrenheit
2. Convert Fahrenheit to Celsius
3. Quit

```
Enter your choice: 3
```

```
you exited the program
```

```
hakan@hakan:~/Desktop/lab5$
```



hakan@hakan: ~/Desktop/lab5



hakan@hakan:~/Desktop/lab5\$ make part2

enter a number(3,4 or 5): 13

enter a number(3,4 or 5): 132456

enter a number(3,4 or 5): 1234

Reversed number is: 4321

hakan@hakan:~/Desktop/lab5\$ make part2

enter a number(3,4 or 5): 3265

Reversed number is: 5623

hakan@hakan:~/Desktop/lab5\$



```
hakan@hakan:~/Desktop/lab5$ make
```

```
please enter make part1, make part2, or make part3
```

```
hakan@hakan:~/Desktop/lab5$ make part3
```

1. Convert a number to decimal, binary, octal, and hexadecimal
2. Quit

```
enter your choice: 1
```

```
enter a number: 55
```

```
Decimal equivalent: 55
```

```
Binary equivalent: 110111
```

```
Octal equivalent: 67
```

```
Hexadecimal equivalent: 37
```

```
enter your choice: 1
```

```
enter a number: 30
```

```
Decimal equivalent: 30
```

```
Binary equivalent: 11110
```

```
Octal equivalent: 36
```

```
Hexadecimal equivalent: 1E
```

```
enter your choice: 2
```

```
you exited the program.....
```

```
hakan@hakan:~/Desktop/lab5$
```