

=====(Part 1)=====

Temperature Conversion Menu

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

Enter your choice (1-3): 1

Enter the temperature value to convert: 25

25.00 Celcius = 77.00 Fahrenheit

Temperature Conversion Menu

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

Enter your choice (1-3): 2

Enter the temperature value to convert: 99

99.00 Fahrenheit = 37.22 Celcius

Temperature Conversion Menu

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

Enter your choice (1-3): 4

Invalid selection!

## Temperature Conversion Menu

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

Enter your choice (1-3): 3

Quitting..

=====(Part 2)=====

Enter a number (3,4,5 digit): 99

Wrong digit count! Enter a valid number: 1234567

Wrong digit count! Enter a valid number: 86734

Reversed number: 43768

=====(Part 3)=====

Menu:

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

Enter your choice: 1

Enter a number: 56

Decimal equivalent: 56

Binary equivalent: 111000

Octal equivalent: 70

Hexadecimal equivalent: 38

Menu:

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

2. Quit

Enter your choice: 3

Invalid selection!

Menu:

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

2. Quit

Enter your choice: 2

Quitting!..**osmancan@osmancan-VirtualBox:~/Desktop/220104004011\$** █

=====(Part 1)=====

Temperature Conversion Menu

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

Enter your choice (1-3): 1

Enter the temperature value to convert: 75

75.00 Celcius = 167.00 Fahrenheit

Temperature Conversion Menu

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

Enter your choice (1-3): 2

Enter the temperature value to convert: 167

167.00 Fahrenheit = 75.00 Celcius

Temperature Conversion Menu

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

Enter your choice (1-3): 3

Quitting..

=====(Part 2)=====

Enter a number (3,4,5 digit): 5070

Reversed number: 0705

=====(Part 3)=====

Menu:

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

2. Quit

Enter your choice: 1

Enter a number: 61

Decimal equivalent: 61

Binary equivalent: 111101

Octal equivalent: 75

Hexadecimal equivalent: 3D

Menu:

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

2. Quit

Enter your choice: 2

Quitting!..osmancan@osmancan-VirtualBox:~/Desktop/220104004011\$