```
emir@ubuntu22:~/Desktop/210104004071$ gcc part1.c
emir@ubuntu22:~/Desktop/210104004071$ ls
a.out   part1.c   part2.c   part3.c
emir@ubuntu22:~/Desktop/210104004071$ ./a.out
Temperature Conversion Menu
1. Convert Celsius to Fahrenheit
2. Convert Fahrenheit to Celsius
3. Quit
Enter your choice (1-3): 1
Enter the temperature value to convert: 25
25.00 Celsius = 77.00 Fahrenheit
Temperature Conversion Menu
1. Convert Celsius to Fahrenheit
2. Convert Fahrenheit to Celsius
3. Quit
Enter your choice (1-3): 2
Enter the temperature value to convert: 96
96.00 Fahrenheit = 35.56 Celsius
Temperature Conversion Menu
1. Convert Celsius to Fahrenheit
2. Convert Fahrenheit to Celsius
3. Quit
Enter your choice (1-3):
```

```
emir@ubuntu22:~/Desktop/210104004071$ gcc part2.c
emir@ubuntu22:~/Desktop/210104004071$ ./a.out
Enter a number (3-5 digits): 78963
Reversed number: 36987
```

```
emir@ubuntu22:~/Desktop/210104004071$ ls
a.out  part1.c  part2.c  part3.c
emir@ubuntu22:~/Desktop/210104004071$ gcc part3.c
emir@ubuntu22:~/Desktop/210104004071$ ./a.out
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: 
```