Outputs

1.

```
C:\Users\matra\PycharmProjects\Python_D36_ENTRI\.venv\Scripts\python.exe
Enter a number between 1 and 12 : 3
Month 3 is March
```

2.

```
C:\Users\matra\PycharmProjects\Python_D36_ENTRI\.venv\Scripts\python.exe "C
Enter your age : 57
Your ticket costs $150

Process finished with exit code 0
```

3.

```
C:\Users\matra\PycharmProjects\Python_D36_ENTRI\.venv\Scripts\pytho
Enter your weight: 45
Enter your height in meters: 1.4
Your BMI is 22.96
 You are in 'Normal' range.
```

4.

```
C:\Users\matra\PycharmProjects\Python_D36_ENTRI\.v
Enter first number 15
Enter second number 2
Enter third number 33
The largest number is 33
```

5.

```
C:\Users\matra\PycharmProjects\Python_D36_ENTRI\.ve
Enter the number 10
The factorial of the 10 is : 3628800
```

6.

```
C:\Users\matra\PycharmProjects\Python_D36_ENTRI\.venv\Scripts\python.exe "C:\
Enter the number u want to reverse : 1234
The reverse of the number is 4321
Process finished with exit code 0
```

7.

```
C:\Users\matra\PycharmProjects\Python_D36_ENTRI\.venv\Scripts\p
Enter the number: 3
The first 10 multiples of 3 :
3,6,9,12,15,18,21,24,27,30,
Process finished with exit code 0
```

8.

```
C:\Users\matra\PycharmProjects\Python_D36_ENTRI\.venv\Scripts\python.exe "C:\Users\matra\Pychar
:Hello
Hello
:Hi
Hi
:done
Done

Process finished with exit code 0
```

9.(Here upto 20 is taken instead of fifteen)

```
1
2
Fizz
4
Buzz
Fizz
7
8
Fizz
Buzz
11
Fizz
13
14
FizzBuzz
16
17
Fizz
19
Buzz
```

10.

```
C:\Users\matra\PycharmProjects\Python_D36_ENTRI\.venv\S
5 4 3 2 1
4 3 2 1
3 2 1
2 1
1


Process finished with exit code 0
```