Output:

```
"C:\Users\kriti\OneDrive\Desk   ✕    +   ✓

Enter a number for Euler's phi function: 36

Prime factors of 36 are: 2^2 3^2

Value of Euler's Phi Function of 36 is: 12

The numbers that are relatively prime to 36 are: 1  5  7  11  13  17  19  23  25  29  31  35

Process returned 0 (0x0)   execution time : 5.922 s
Press any key to continue.
```
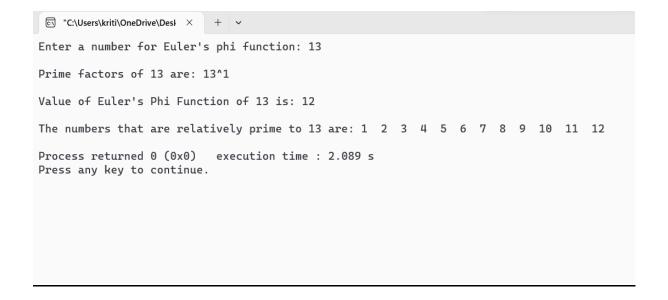
```
"C:\Users\kriti\OneDrive\Desk   ✕    +   ✓

Enter a number for Euler's phi function: 13

Prime factors of 13 are: 13^1

Value of Euler's Phi Function of 13 is: 12

The numbers that are relatively prime to 13 are: 1  2  3  4  5  6  7  8  9  10  11  12

Process returned 0 (0x0)   execution time : 2.089 s
Press any key to continue.
```

```
Enter a number for Euler's phi function: 49

Prime factors of 49 are: 7^2

Value of Euler's Phi Function of 49 is: 42

The numbers that are relatively prime to 49 are: 1  2  3  4  5  6  8  9  10  11  12  13  15  16  17  18  19  20  22  23
 24  25  26  27  29  30  31  32  33  34  36  37  38  39  40  41  43  44  45  46  47  48

Process returned 0 (0x0)   execution time : 3.622 s
Press any key to continue.
```

```
Enter a number for Euler's phi function: 100

Prime factors of 100 are: 2^2 5^2

Value of Euler's Phi Function of 100 is: 40

The numbers that are relatively prime to 100 are: 1  3  7  9  11  13  17  19  21  23  27  29  31  33  37  39  41  43  47
 49  51  53  57  59  61  63  67  69  71  73  77  79  81  83  87  89  91  93  97  99

Process returned 0 (0x0)   execution time : 1.965 s
Press any key to continue.
```

```
Enter a number for Euler's phi function: 1

Prime factors of 1 are:

Value of Euler's Phi Function of 1 is: 0

The numbers that are relatively prime to 1 are:

Process returned 0 (0x0)   execution time : 1.556 s
Press any key to continue.
```