Output:


```
C:\Users\Dell\Desktop\orchid\5th sem\csc_316_cry_cryptography\lab_cry\labs\011_totient\011_totient.exe

Enter the value to calculate value of Totient function phi(n): 59

The totient function value, phi(59) is 58
```



```
C:\Users\Dell\Desktop\orchid\5th sem\csc_316_cry_cryptography\lab_cry\labs\011_totient\011_totient.exe

Enter the value to calculate value of Totient function phi(n): 106

The totient function value, phi(106) is 52
```



```
C:\Users\Dell\Desktop\orchid\5th sem\csc_316_cry_cryptography\lab_cry\labs\011_totient\011_totient.exe

Enter the value to calculate value of Totient function phi(n): 14

The totient function value, phi(14) is 6
```



```
C:\Users\Dell\Desktop\orchid\5th sem\csc_316_cry_cryptography\lab_cry\labs\011_totient\011_totient.exe

Enter the value to calculate value of Totient function phi(n): 13

The totient function value, phi(13) is 12
```