Left terminal (Server Side)

```
PS I:\TE\SEM2\PRACT\CNS\CNS5> python3 sr.py
Server is waiting for connection....

Connected to client: ('127.0.0.1', 61165)
Received public key from client: n=143, e=9
Enter numeric message to encrypt: 34
Encrypted data sent is: 34
```

Right terminal (Client Side)

```
PS I:\TE\SEM2\PRACT\CNS\CNS5> python3 cl.py
RSA Client Side

Enter p (prime number): 13
Enter q (prime number): 11
First part of public key (n) is: 143
Euler Totient function is: 120

Enter exponent e such that 1 < e < TF and coprime with TF: 9
Public key is n=143, e=9

Received encrypted message is: 34
PS I:\TE\SEM2\PRACT\CNS\CNS5>
```