Sender's Side Output

```
rishav@DESKTOP-ICLRKNJ:~/Sliding window$ ./s
Recving frame (SUCCUSS ) = netwo ,Recving WINDOW: start segno= 0 - end segno= 4
 Recver : Sending ACK back to sender ack = 5
Recving frame (SUCCUSS ) = rk pr ,Recving WINDOW: start segno= 5 - end segno= 9
 Recver : Sending ACK back to sender ack = 10
Introduce error at frame= 1    Error at = 11 , Error full frame recved = oxram -- Retransmit
 Recver : Sending ACK back to sender ack = 11
Introduce error at frame= 3 Error at = 14 , Error full frame recved = graxm -- Retransmit
 Recver : Sending ACK back to sender ack = 14
Introduce error at frame= 1    Error at = 15 , Error full frame recved = mxing -- Retransmit
 Recver : Sending ACK back to sender ack = 15
Recving frame (SUCCUSS ) = ming ,Recving WINDOW: start segno= 15 - end segno= 19
Recver : Sending ACK back to sender ack = 20
Exitting!
Received Final str at Destination = network programming
rishav@DESKTOP-ICLRKNJ:~/Sliding window$
```

Client's Side Output

```
rishav@DESKTOP-ICLRKNJ:~/Sliding window$ ./c
Enter the port address
msg= network programming
 len = 20
len = 20 Enter the text:
Sending frame = netwo , Sending WINDOW: start segno= 0 - end segno= 4
sending data and wait for ack
 recvd ack no = 5
Sending frame = rk pr , Sending WINDOW: start segno= 5 - end segno= 9
sending data and wait for ack
 recyd ack no = 10
Sending frame = ogram , Sending WINDOW: start segno= 10 - end segno= 14
 sending data and wait for ack
 recyd ack no = 11
Sending frame = gramm , Sending WINDOW: start segno= 11 - end segno= 15
sending data and wait for ack
 recyd ack no = 14
Sending frame = mming , Sending WINDOW: start seqno= 14 - end seqno= 18
sending data and wait for ack
 recvd ack no = 15
Sending frame = ming , Sending WINDOW: start seqno= 15 - end seqno= 19
sending data and wait for ack
 recvd ack no = 20
Exitting!
rishav@DESKTOP-ICLRKNJ:~/Sliding window$
```