```
rdt_rcv(rcvpkt)&& notcorrupt(rcvpkt)
```

```
If (rcv base<=rcv pktnum< =rcv base+N-1) {
      if (rcvdpktnum== rcv base)
        for(i=rcv_base,i<leastunackpktnum,i++){</pre>
           extract(rcvpkt(i),data)
           deliver data(data)
           sndpkt=make_pkt(rcv_base,ACK,checksum)
          udt_send(sndpkt)
           rcv_base= least unack pktnum
       elseif (rcv_base not acked yet)
           buffer(rcvpkt)
            sndpkt=make_pkt(pktnum,ACK,checksum)
           udt send(sndpkt)
elseif(rcv_base-N<=rcv pktnum<= rcv_base-1)
        sndpkt=make_pkt(rcvpktnum,ACK,checksum)
        udt send(sndpkt)
```

Expected seqnum=1
snd_pkt=make_pkt(0,ack,checksum)

Rdt_send(data)

