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6 Rcv pkt  $n$

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if  $n \in \{\text{rcvBase}, \text{rcvBase} + N - 1\}$  {  
 send ACK( $n$ )  
 if(  $n \neq \text{rcvBase}$ ) {  
 buffer pkt  $n$   
 } else {  
 do {  
 deliver pkt rcvBase  
 rcvBase++  
 } while(pkt  $n \in \{\text{rcvBase}-N, \text{rcvBase}-1\}$  {  
 ACK( $n$ )  
 } else { ignore }