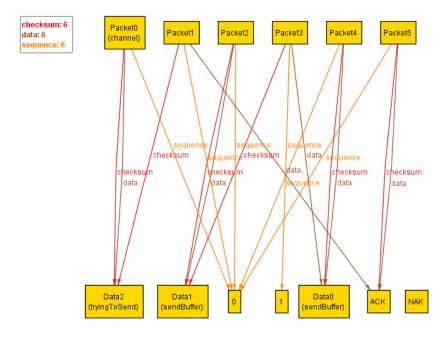
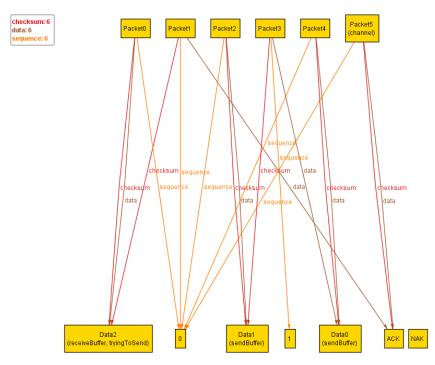
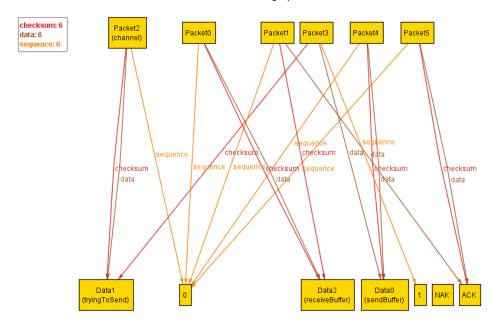
## We send a packet with a legitimate checksum



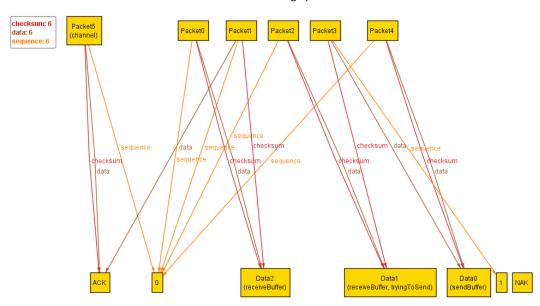
### We acknowledge the good packet



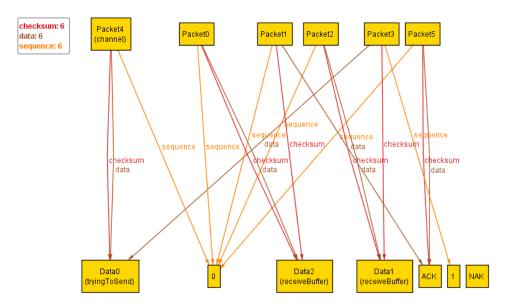
## We send another legit packet



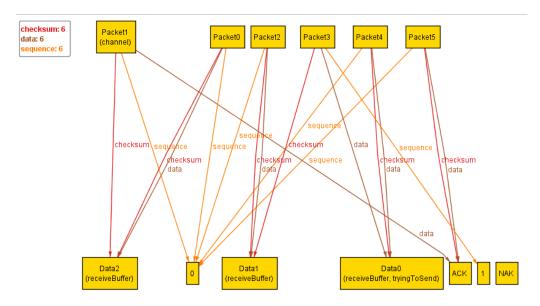
### Send acknowledge packet



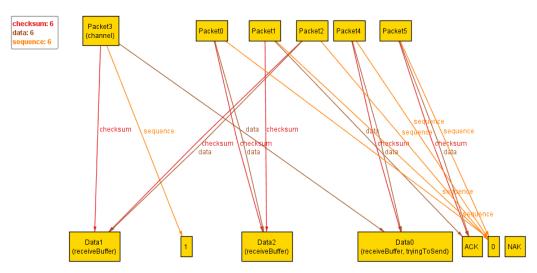
## Send another packet



#### Send a fake news ACK

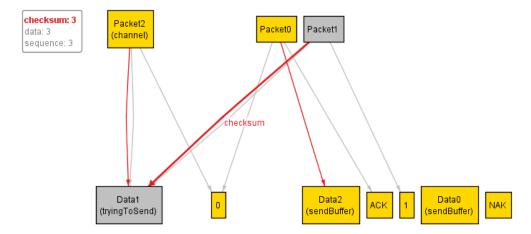


# Resend the packet, everything was received

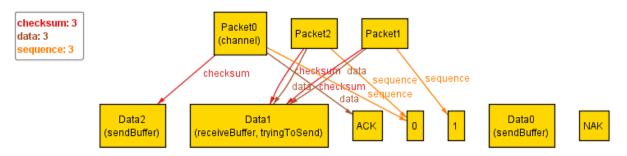


# run CannotTransmit for 7 State, exactly 5 Data, 5 Packet

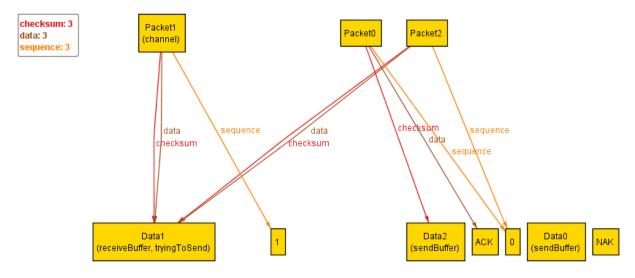
### We send packet 2 over the wire



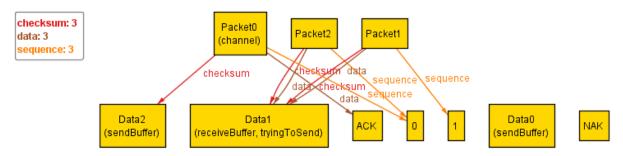
### Send a corrupted ACK packet

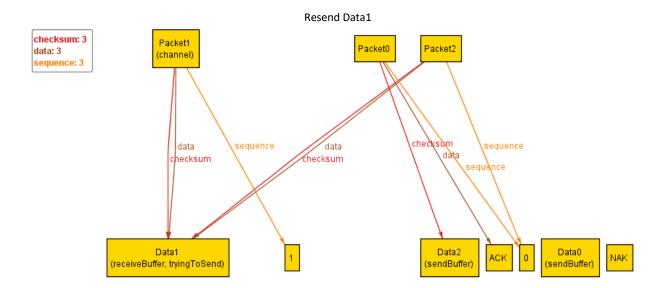


### Resend Data1 since we don't know if the ACK was legit

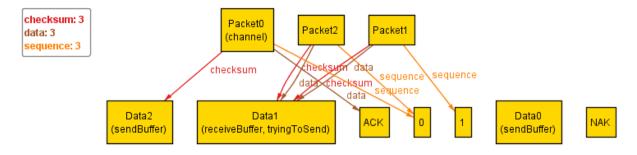


## Send a fake news ACK packet





### Lol, still can't send a real ACK packet



## Resend Data1, run out of time, message not received in time

