



$$SYN - SEQ = 1$$

5YN-ACK = 2, SEQ = 8

SEQ = 2, ACK = 9Payload X

$$SYN - SEQ = 1$$

SYN-ACK = 2, SEQ = 6 SEQ = 2 - ACK = 7Payload X

SEQ = 1 - ACK = 3 Payload Y

SEQ = 9-ACK = 3 Payload Y

SEQ = 3, ACK = 10Payload Z

$$SEQ = 3 - ACK = 8$$
 $Payload Z$