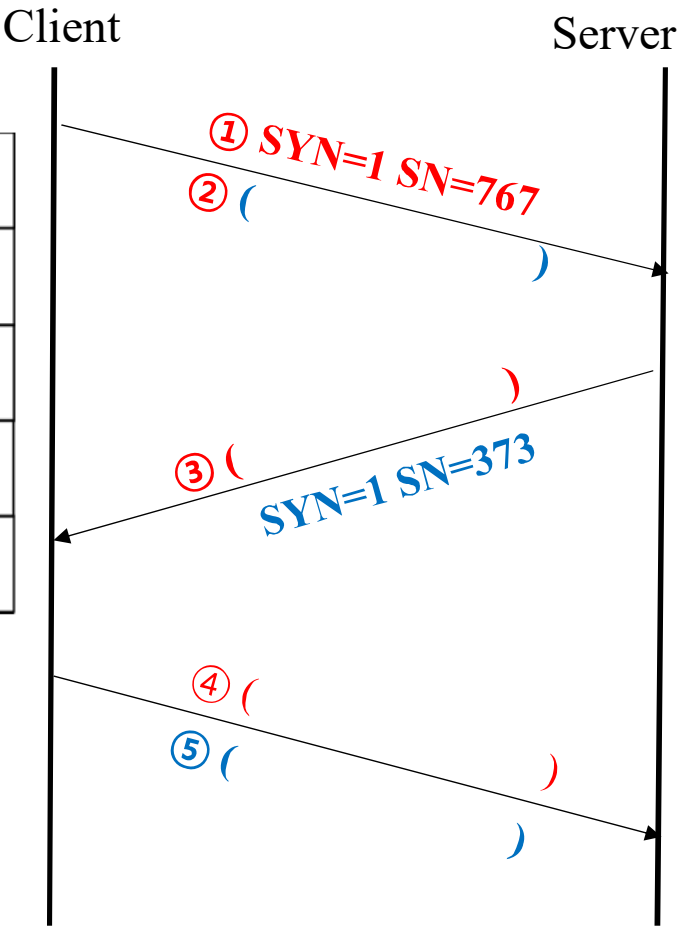


3WHS

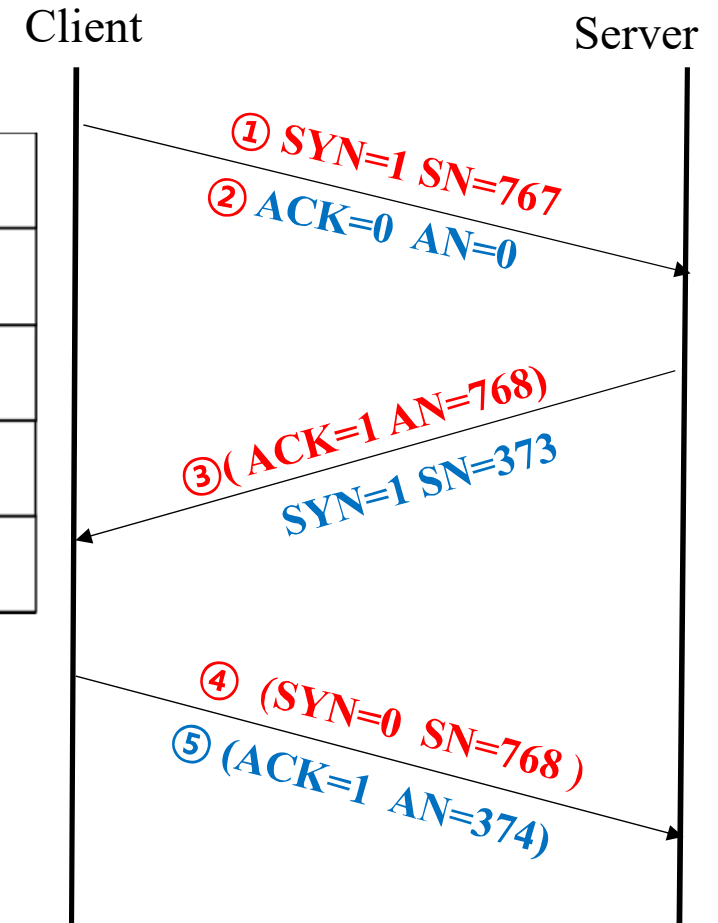
Source port address 16 bits								Destination port address 16 bits							
Sequence number 32 bits															
Acknowledgment number 32 bits															
HLEN 4 bits		Reserved 6 bits		u r g	a c k	p s h	r s t	s y n	f i n	Window size 16 bits					
Checksum 16 bits									Urgent pointer 16 bits						



② + ③ + ④ + ⑤ = ()

3WHS

Source port address 16 bits								Destination port address 16 bits							
Sequence number 32 bits															
Acknowledgment number 32 bits															
HLEN 4 bits	Reserved 6 bits	u r g	a c k	p s h	r s t	s y n	f i n	Window size 16 bits							
Checksum 16 bits								Urgent pointer 16 bits							



$$\textcircled{2} + \textcircled{3} + \textcircled{4} + \textcircled{5} = 1 + 768 + 768 + 1 + 374 = 1,912$$