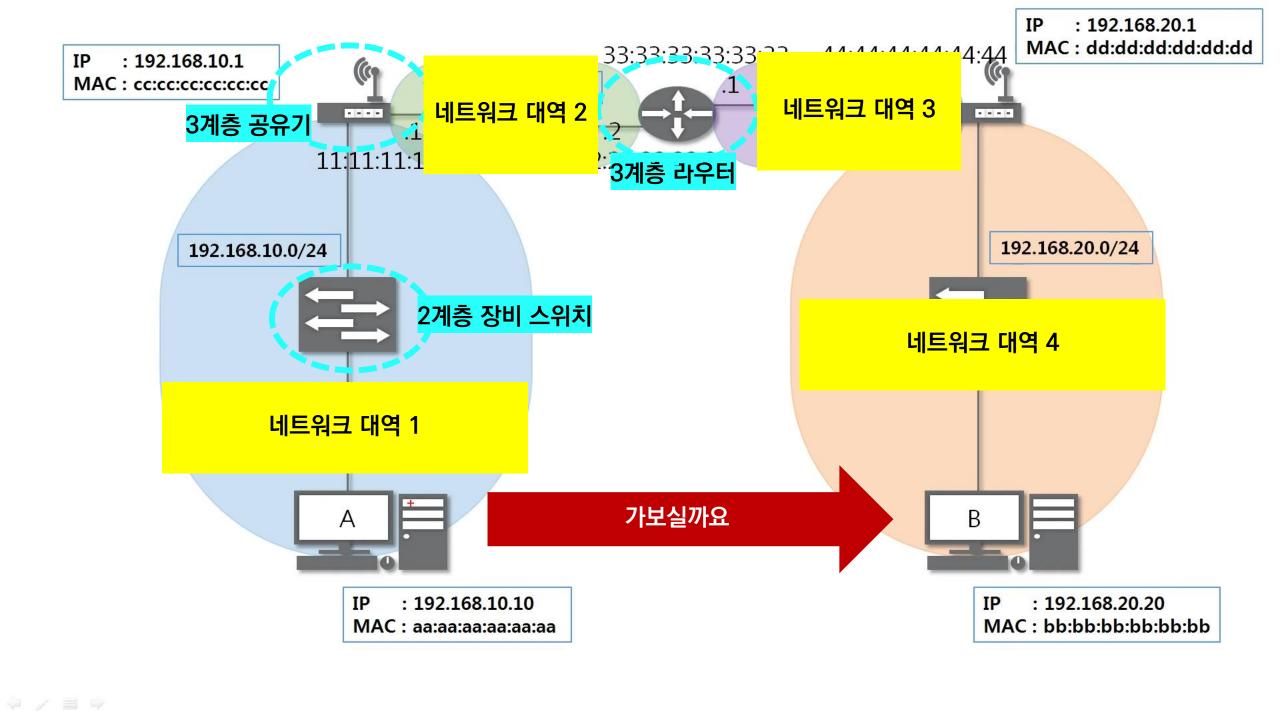
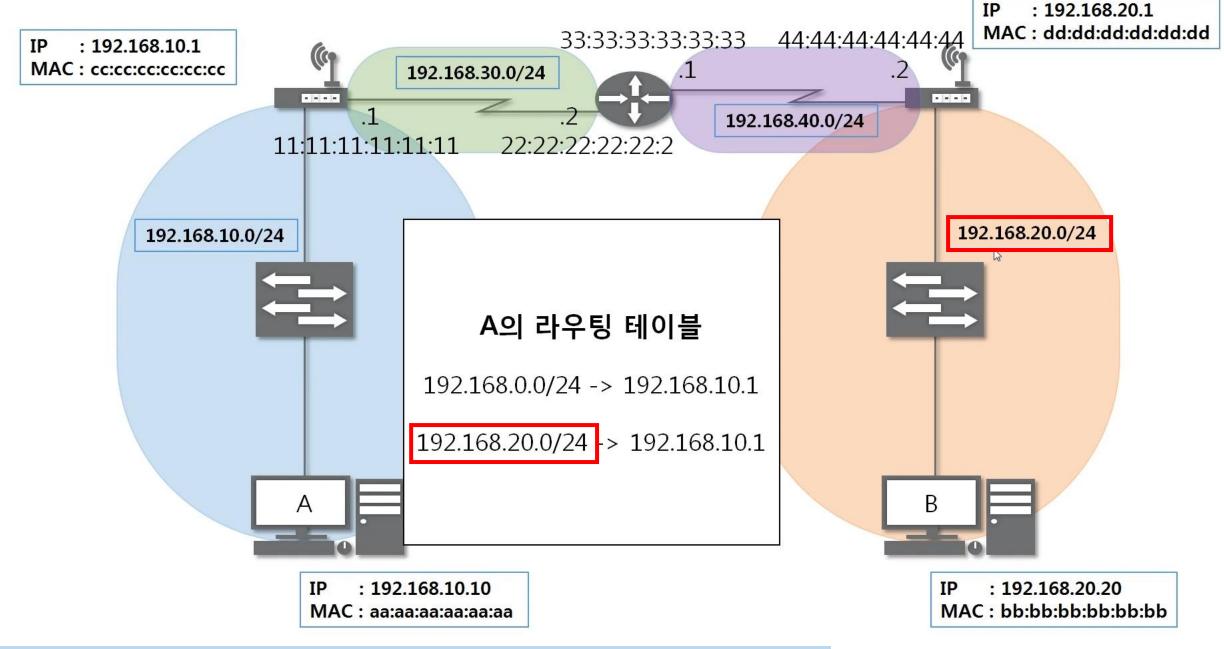
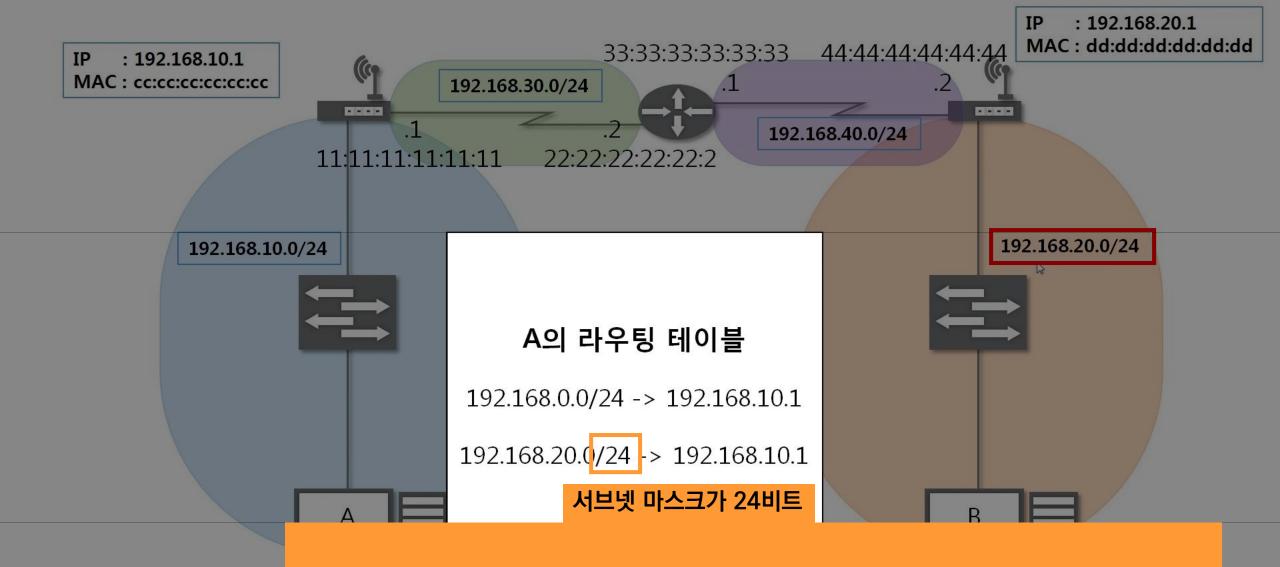
멀리 있는 곳과 통신하는 과정

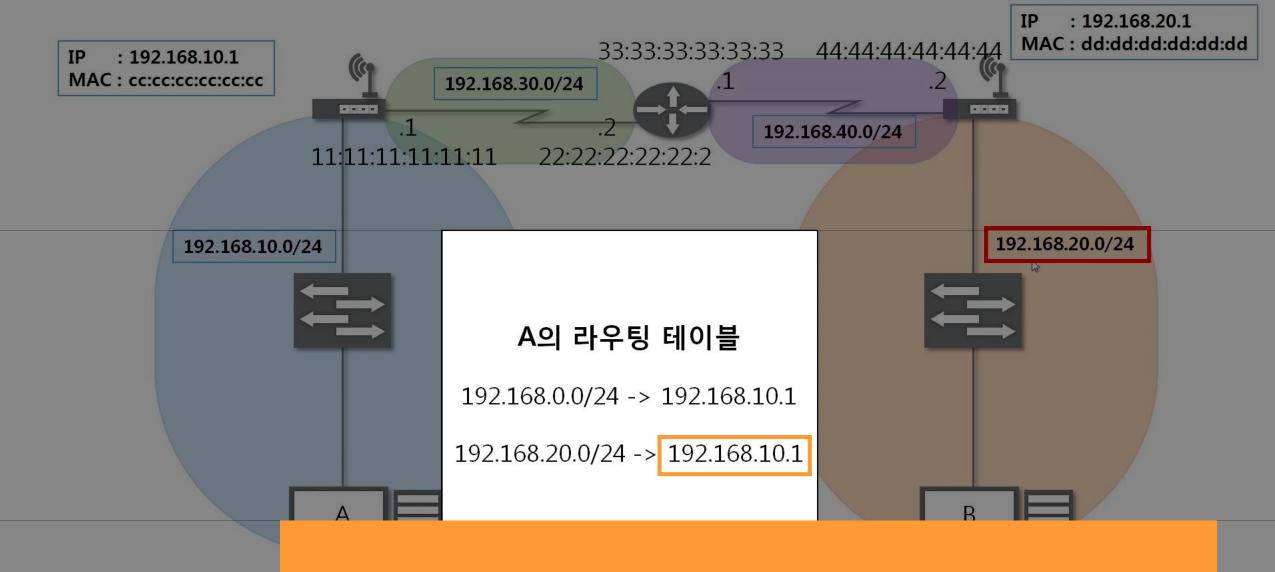




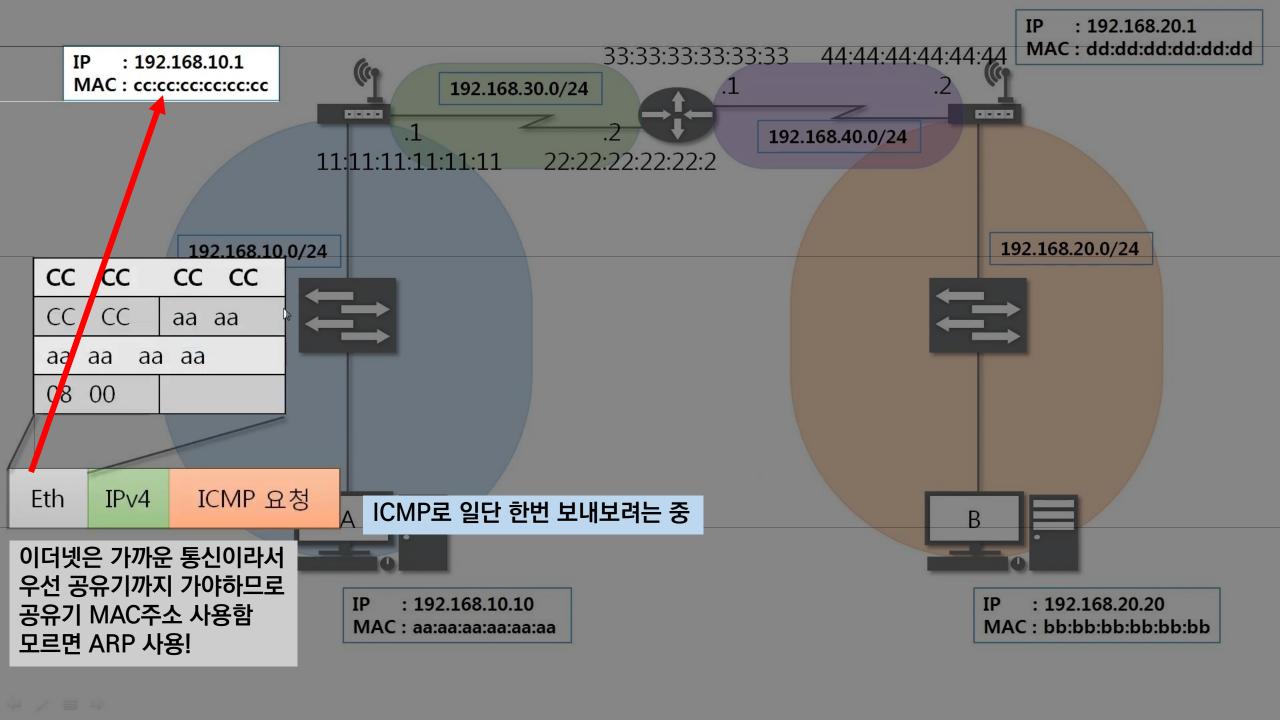
A가 B한테 가고싶으면 라우팅 테이블에 B의 네트워크 대역이 있어야지만 갈 수 있다.

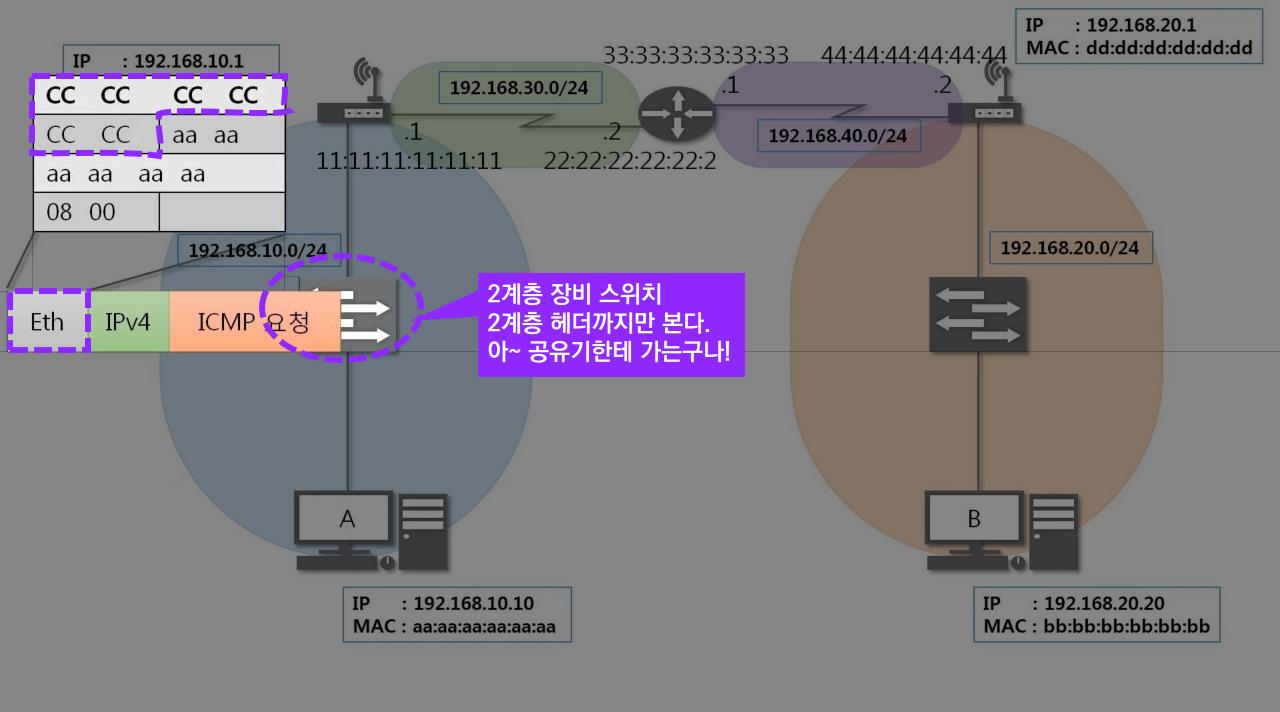


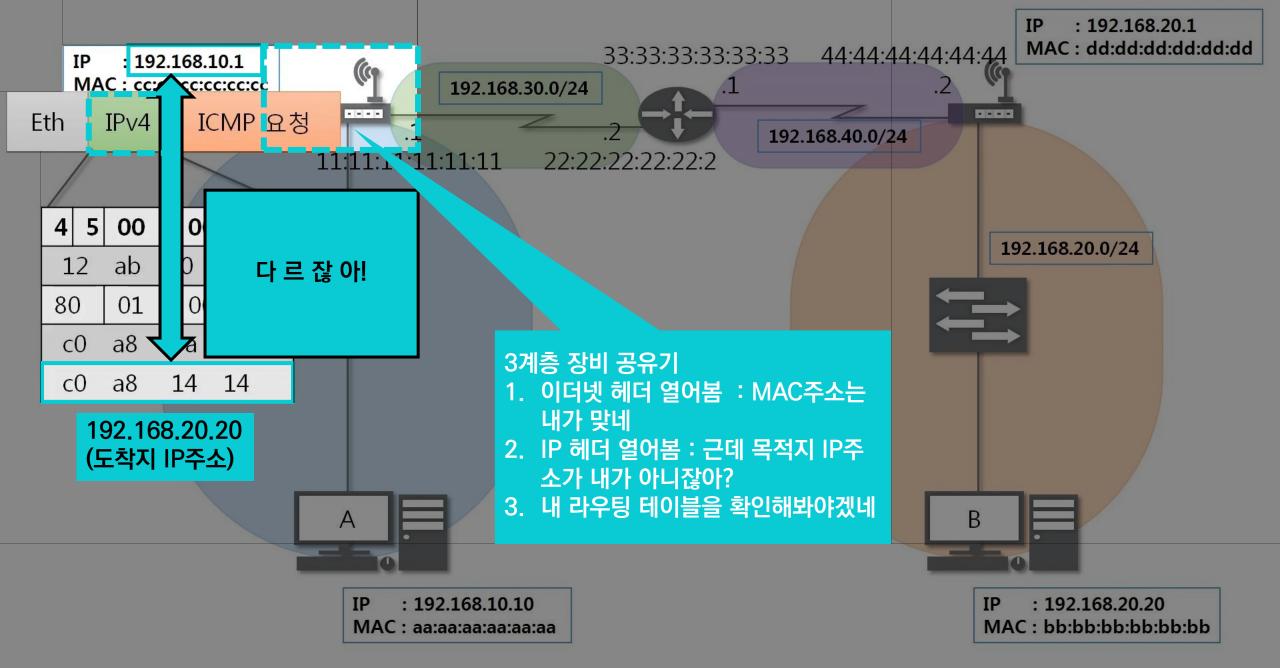
192.168.20까지만 같으면 192.168.20.1 이든 192.168.20.2든 모두 이쪽으로 가라!

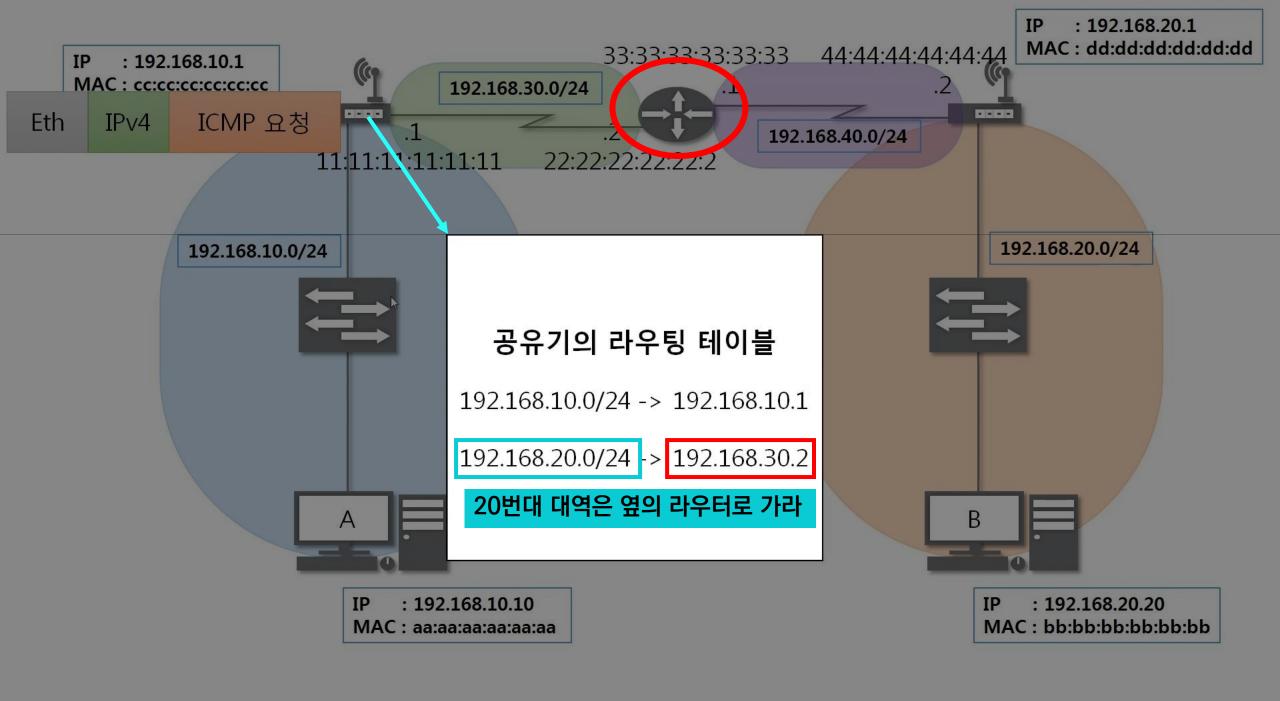


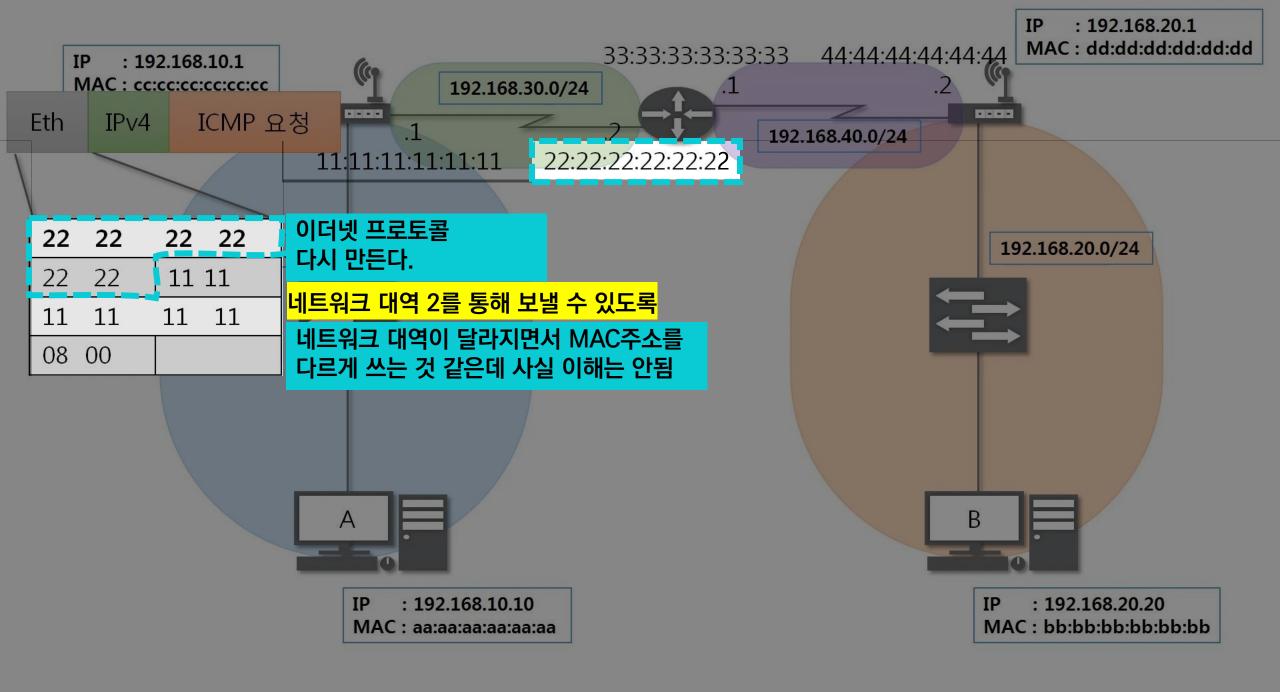
같은 네트워크 대역에서 통신해야해서 공유기로 가야하기 때문에 192.168.10.1로 가는 것!

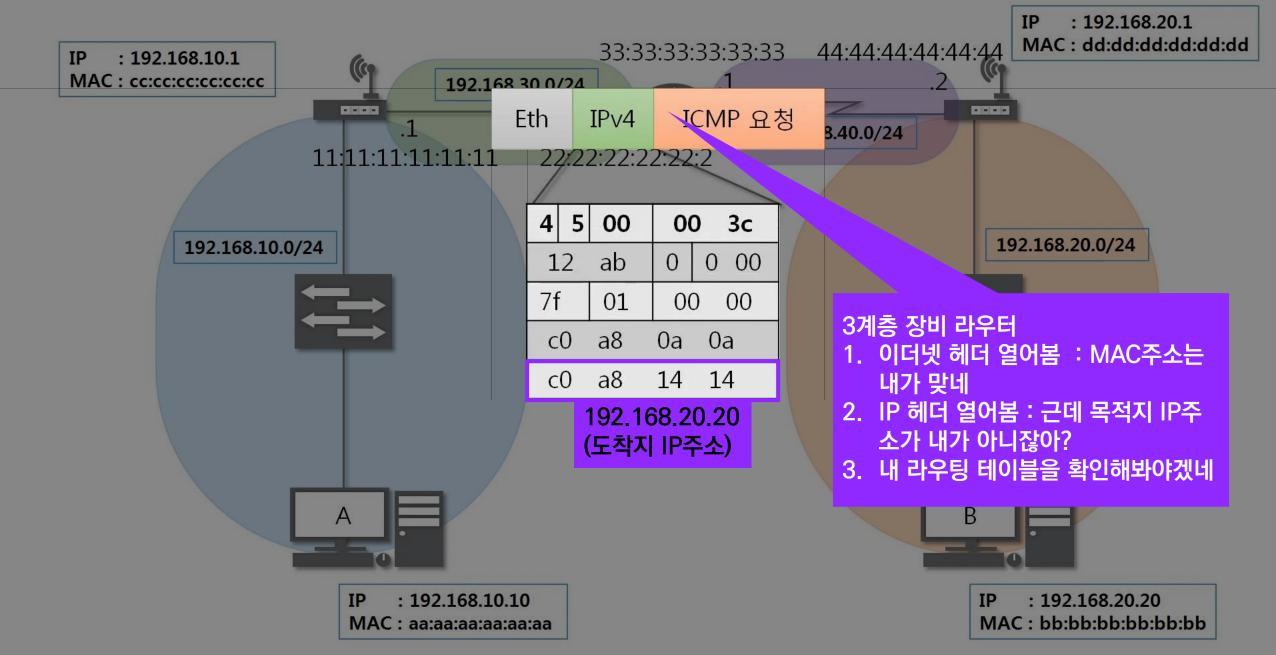


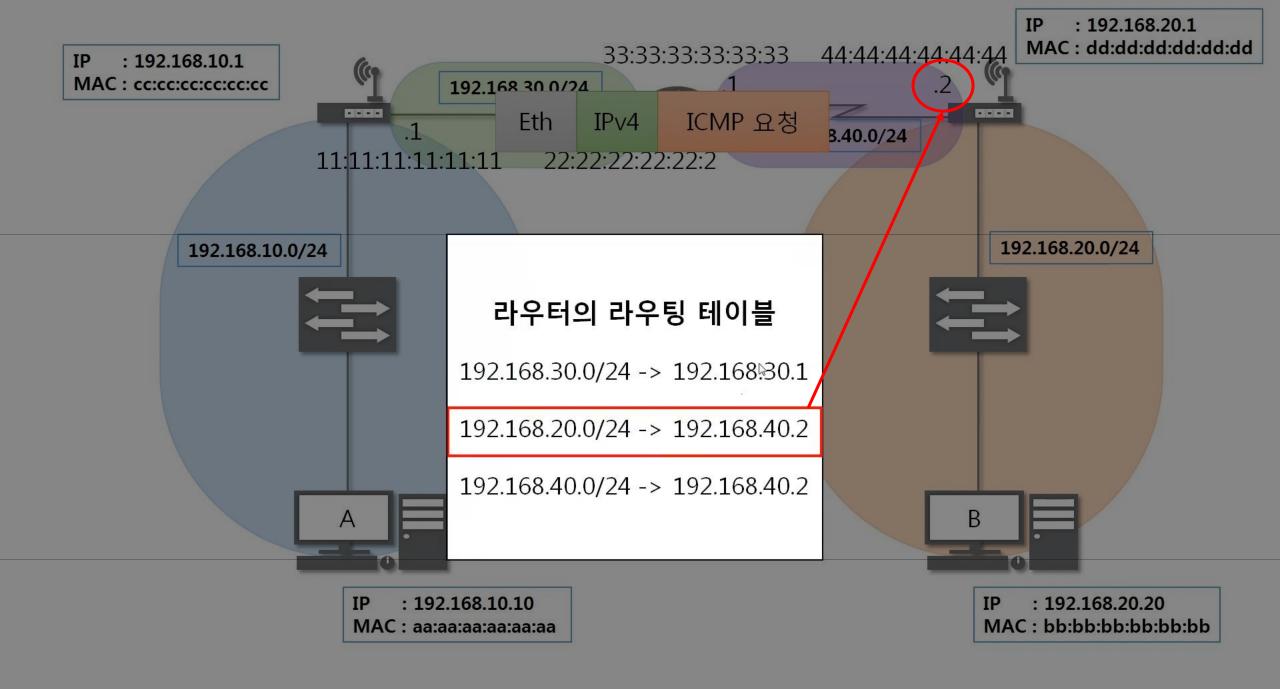


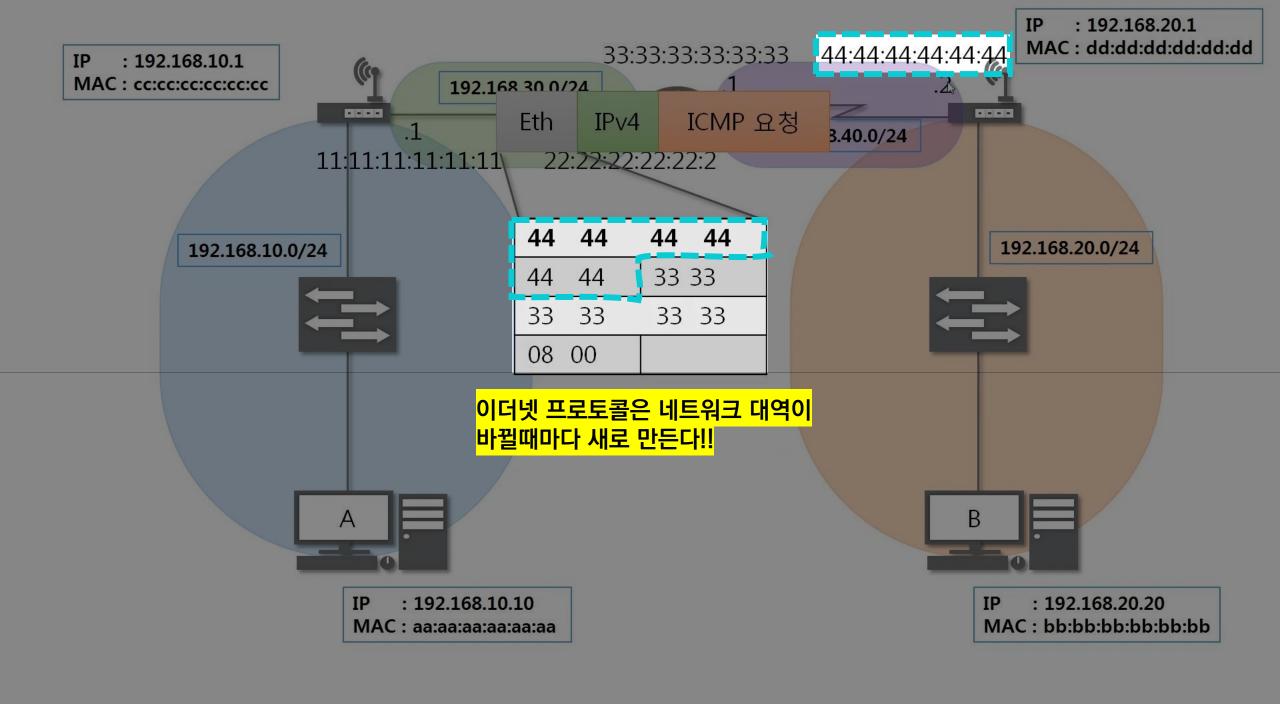


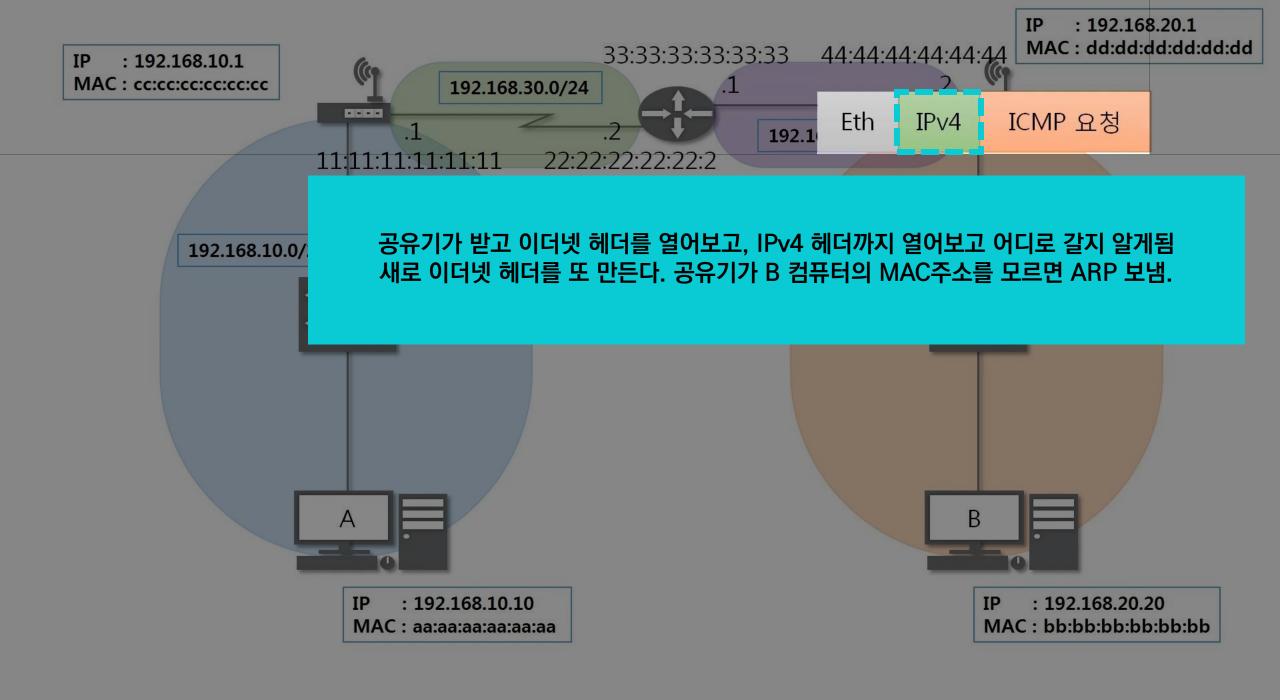


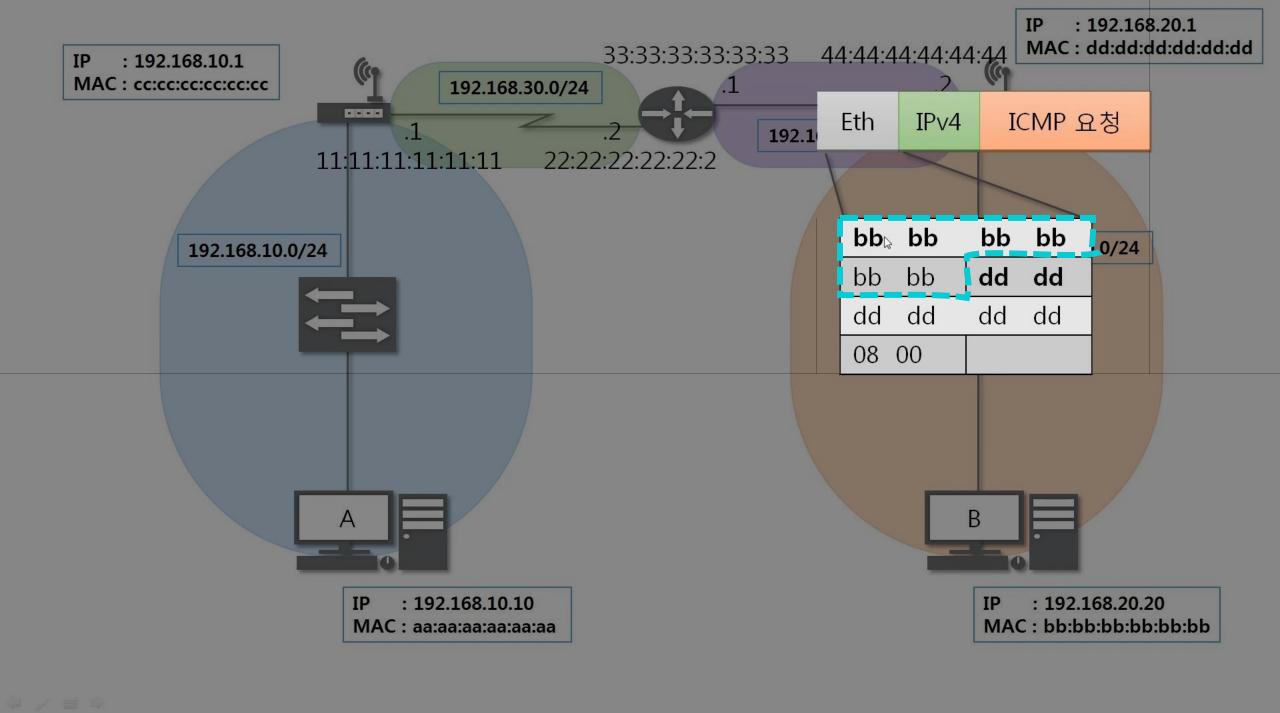


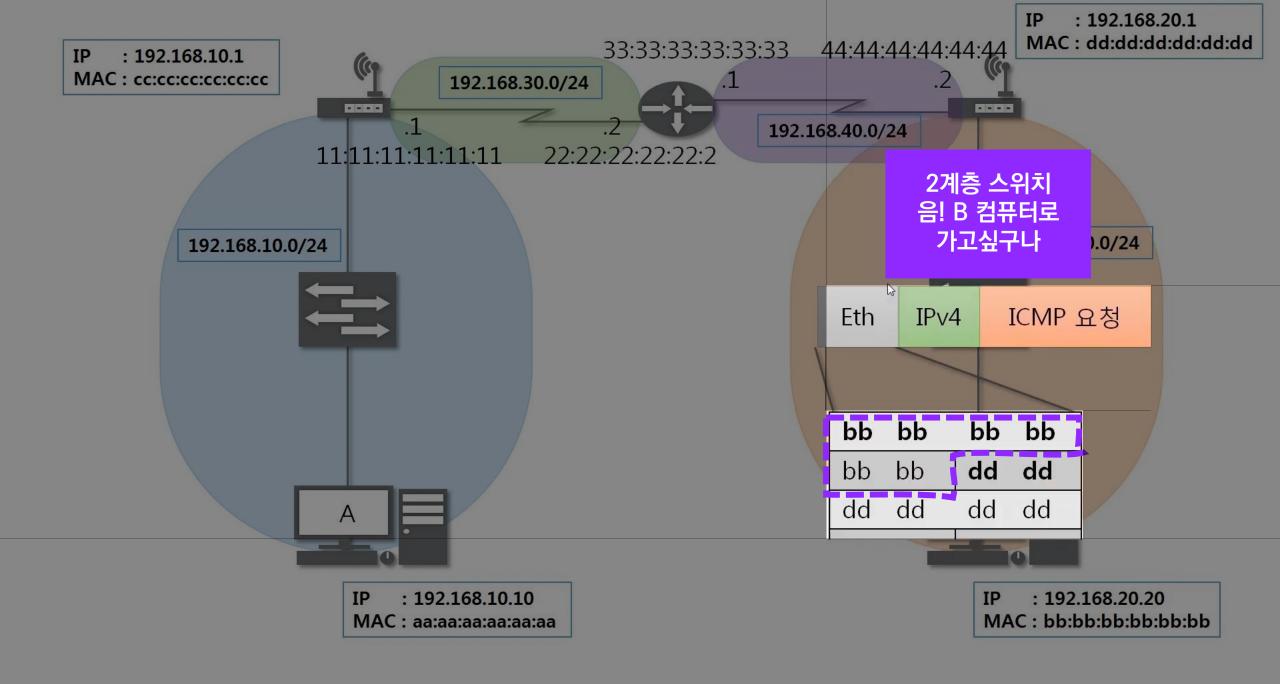


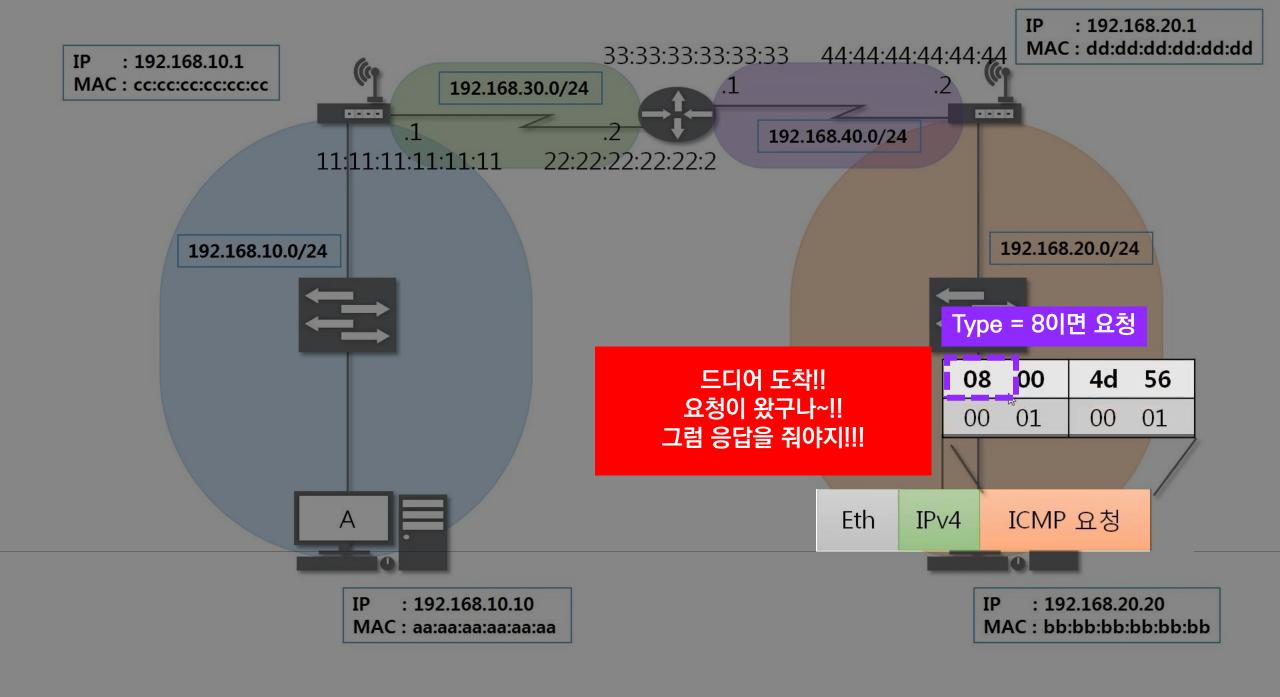


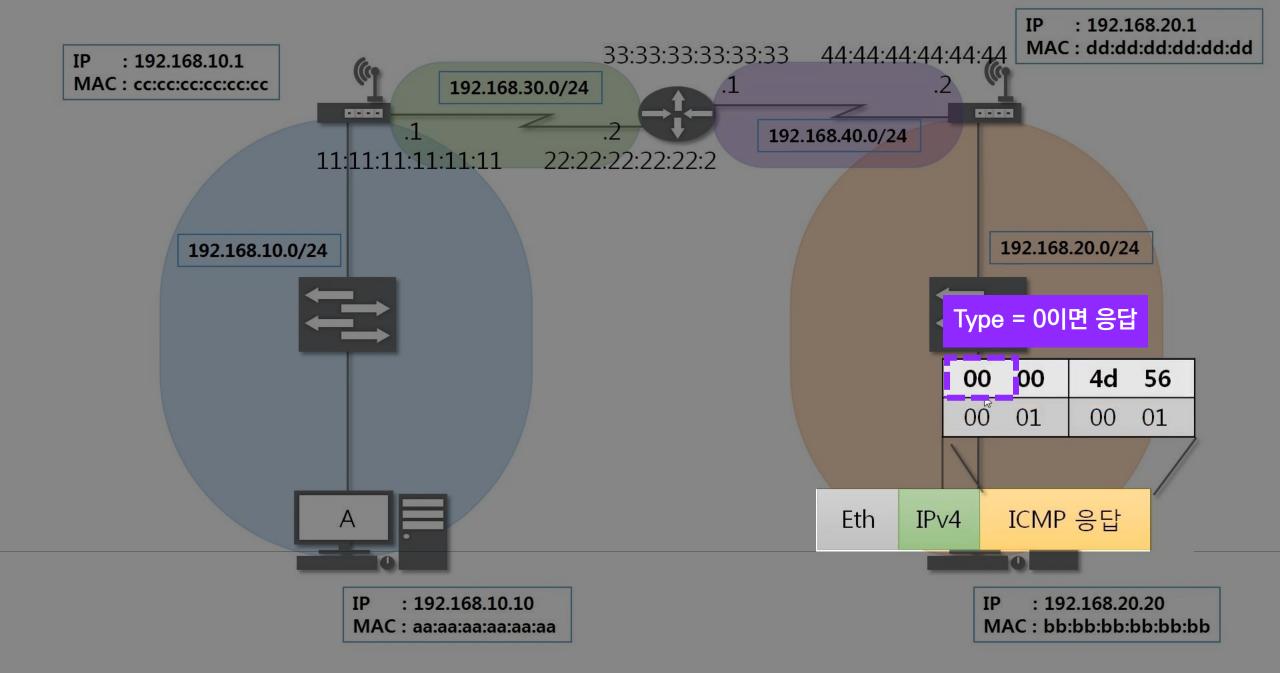


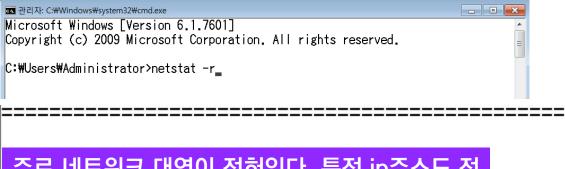












주로 네트워크 대역이 적혀있다. 특정 ip주소도 적 혀있을 수는 있음

네트리크 대사	네트이크 마스크	게이트웨이	이번페이오 메	트릭 📕
0.0.0.0	0.0.0.0	192.168.0.1		276
127.0.0.0	255.0.0.0	연결뇜	127.0.0.1	306
127.0.0.1	255.255.255.255	연결됨	127.0.0.1	306
127.255.255.255	255.255.255.255	연결됨	127.0.0.1	306
192.168.0.0	255.255.255.0	연결됨	192.168.0.100	276
192.168.0.100	255.255.255.255	연결됨	192.168.0.100	276
192.168.0.255	255.255.255.255	연결됨	192.168.0.100	276
192.168.10.0	255.255.255.0	어거되	192.168.10.1	276
192.168.10.1	255.255.255.255	서브넷 마스크	192.168.10.1	276
192.168.10.255	255.255.255.255	___\	192.168.10.1	276
192.168.72.0	255.255.255.0	연결뇜	192.168.72.1	276
192.168.72.1	255.255.255.255	연결됨	192.168.72.1	276
192.168.72.255	255.255.255.255	연결됨	192.168.72.1	276
224.0.0.0	240.0.0.0	연결됨	127.0.0.1	306
224.0.0.0	240.0.0.0	연결됨	192.168.0.100	276
224.0.0.0	240.0.0.0	연결됨	192.168.72.1	276
224.0.0.0	240.0.0.0	연결됨	192.168.10.1	276

정보가 없어서 모르겠으면 밖으로 나가서 물어봐라 알 수 있을 때 까지