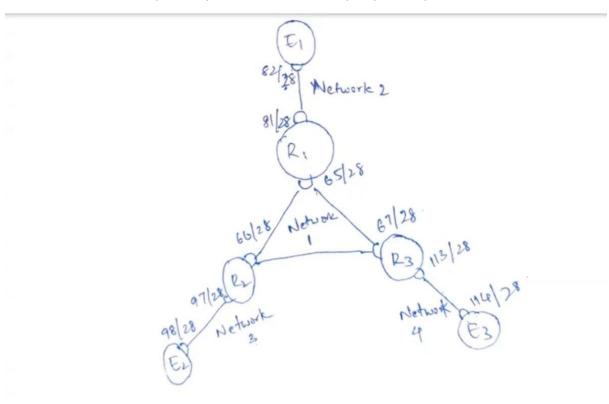
1) subnetting the given ip range

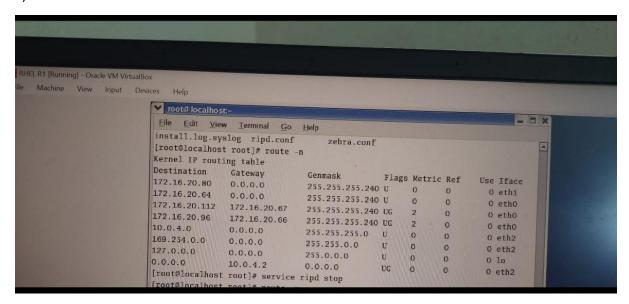
2)Assignment of ip addresses to all interfaces(refer task1 for more info of how to assign ip addresses)-this is one way of setup I followed not the only way of setup



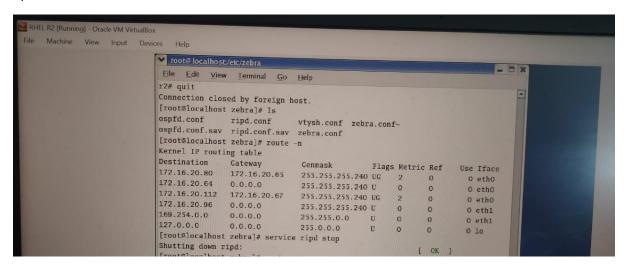
3)task 1 part 1 final routing tables(3 tables) and task 1 part 2 final routing tables(3 tables)-forgot to take screenshots-lazy

4) Final routing tables after task 2 part 1(RIPD=RIPv2)

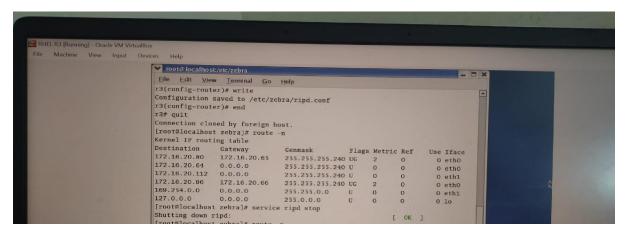
a)router 1



b)router 2

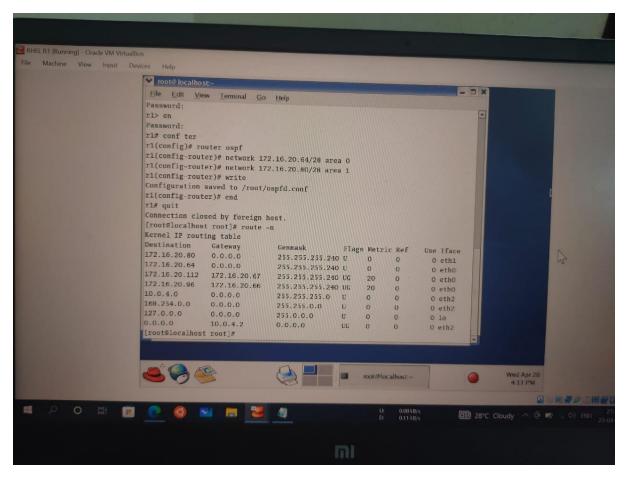


c)router 3

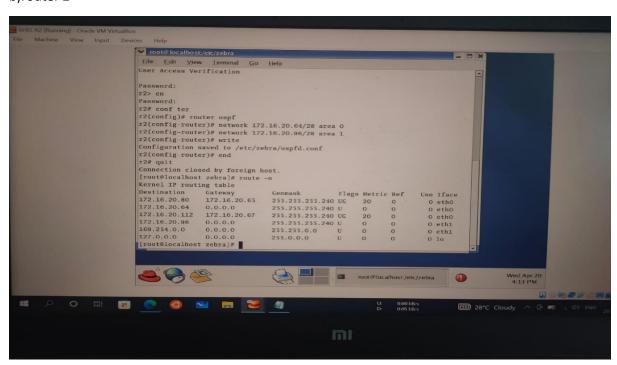


5) Final routing tables after task 2 part 2(OSPFD=ospf)

a)router 1



b)router 2



c)router 3

