Enter the IP address with spaces:: 192 168 5 0

Enter the number of network-id bits:: 26

Enter the no. of subnets to be formed: 7

The Network Mask is:: 255.255.255.192

The Sub-Net Mask is:: 275.255.255.293

The Sub-Net Mask is:: 275.255.284

The Sub-Net Id's are:: 192.168.5.8

192.168.5.8

192.168.5.8

192.168.5.34

192.168.5.48

192.168.5.48

192.168.5.56

Enter the 2 subnet-id's(with spaces)

192 168 5 9

They are not in the same subnet-Id

Process exited after 32.17 seconds with return value 0

Press any key to continue

D:\TE\TE sem-1\Lab\CNL\A3\subnet.exe