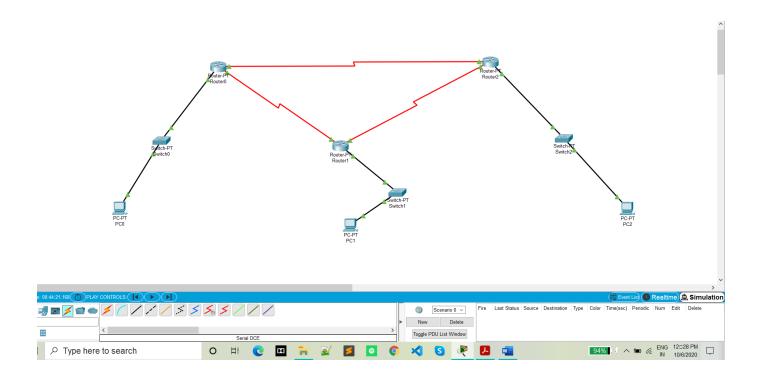
Computer Network (Lab session 13)

Q-1) Create below topology.

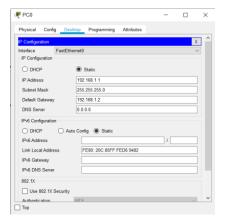
4Set as RIP routing algorithm

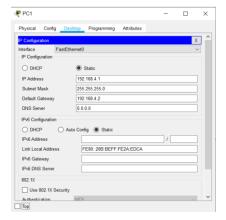
A) -> Create topology

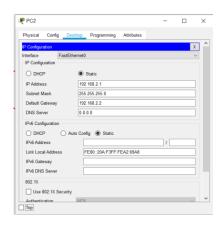


B) Now give every pc connect with switch and those switches connect with router

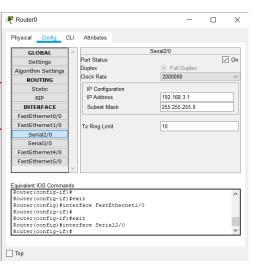
Pc-0 Pc-1 Pc-2

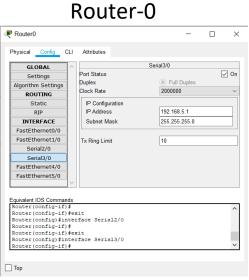


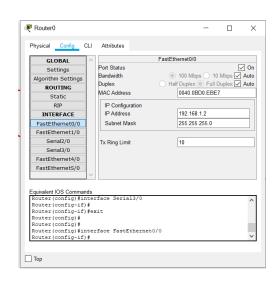




C)Router configure by connection of serial number 2-3 and Fast Ethernet.







Computer-Network Lab (session -13)

Serial3/0

Full Duplex

2000000

192 168 6 1

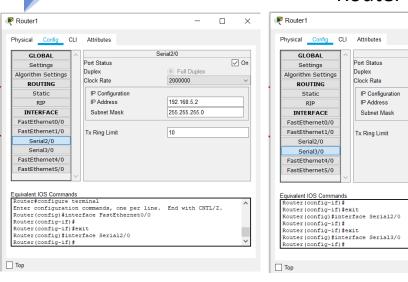
10

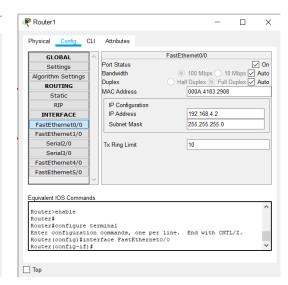
255.255.255.0

×

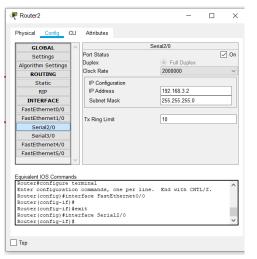
✓ On

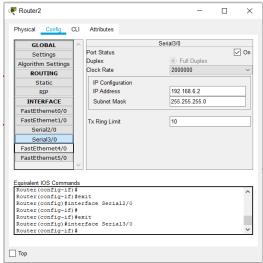
Router-1

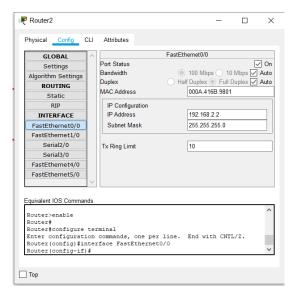




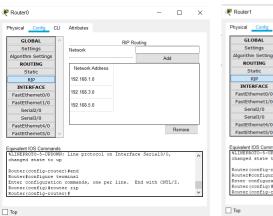
Router-2

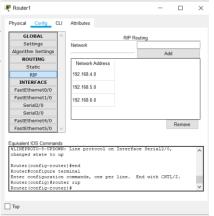




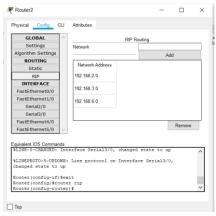


D)Now give all the router to network with RIP Router-0 Router-1





Router-2



From Path: 0-1, 0-2, 1-2 0.478 0.479 0.479 0.723 0.724 0.724 2.481 2.481 2.723 2.724 | | | | | ire Last Status Source D Successful PC0 Successful PC0 Successful PC1 Destination Type Color PC1 ICMP PC2 ICMP PC2 ICMP

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0.000