//R1 Commands

R1>en

R1#conf t

R1(config)#ip route 0.0.0.0 0.0.0.0 S0/0/1

R1(config)#router rip

R1(config-router)#version 2

R1(config-router)#no auto-summary

R1(config-router)#network 192.168.1.0

R1(config-router)#network 192.168.2.0

R1(config-router)#passive-interface g0/0

R1(config-router)#default-information originate

R1(config-router)#end

R1#copy run start

R1#show ip route

//R2 Commands

R2>en

R2#conf t

R2(config)#router rip

R2(config-router)#version 2

R2(config-router)#no auto-summary

R2(config-router)#network 192.168.2.0

R2(config-router)#network 192.168.3.0

R2(config-router)#network 192.168.4.0

R2(config-router)#passive-interface g0/0

R2(config-router)#end

R2#copy run start

R2#show ip route

//R3 Commands

R3>en

R3#conf t

R3(config)#router rip

R3(config-router)#version 2

R3(config-router)#no auto-summary

R3(config-router)#network 192.168.4.0

R3(config-router)#network 192.168.5.0

R3(config-router)#passive-interface g0/0

R3(config-router)#end

R3#copy run start

R3#show ip route

//PC1 commands for verifying

C:\>ping 64.100.0.10

C:\>ping 192.168.3.10

C:\>ping 192.168.5.10

//PC2 commands for verifying

C:\>ping 64.100.0.10

C:\>ping 192.168.1.10

C:\>ping 192.168.5.10

//PC3 commands for verifying

C:\>ping 64.100.0.10

C:\>ping 192.168.1.10

C:\>ping 192.168.3.10