**Router 1 configuration:**

1. enable
2. configure terminal
3. interface fastethernet 0/0
4. ip address 1.1.1.1 255.0.0.0
5. no shutdown
6. exit
7. interface fastethernet 2/0
8. ip address 192.168.1.1 255.255.255.0
9. no shutdown
10. exit
11. router rip
12. network 1.0.0.0
13. network 192.168.1.0
14. network 192.168.12.0
15. exit
16. ctrl+z
17. ping 1.1.1.2
18. wr

**Router 2 configuration:**

1. enable
2. configure terminal
3. interface fastethernet 0/0
4. ip address 1.1.1.2 255.0.0.0
5. no shutdown
6. exit
7. interface fastethernet 2/0
8. ip address 192.168.12.1 255.255.255.0
9. no shutdown
10. exit
11. router rip
12. network 1.0.0.0
13. network 192.168.1.0
14. network 192.168.12.0
15. exit
16. ctrl+z
17. ping 1.1.1.1
18. wr

**PC1 Configuration**

1. ip 192.168.1.2/24 255.255.255.0
2. save

**PC2 Configuration**

1. ip 192.168.12.2/24 255.255.255.0
2. save

**Command to ping PC2 from PC1**

1. ping 192.168.12.2