To rimidate RIP wing and parket back. Procedure: ) Create network uning 3PCs & 4 souters as Shown in image E potres on south (8 2) Arrigo IP address for the PCs & souter pot TP - 10.1.1.1 11 4 000.01 Houseld 18th C. PLO (rateury - 10.1.1.2 PCI IP - 200.1.1.1 who as somb (ruturay - 200.1.1.2 P(2 TP - 222.2.2.2 Crateway - 222.2.2.12 Rater 3 grig 0/0 - 20.1.1.1 0/1 - 192.168.1.1 0/2-10.1.1.1 AC CAND - 1 WAS Router 2 gig 0/0 - 20.1.1.2 - 172.1.1.1 - 200.1.1.2

RIP

1 money

B: M: 11)b

Trate: 18-10-24

Router 1 gif olo - 192.168.13 011 - 172-1.1.2 0/2 - 217.1.11 Reuton 4 gig olo - 217.1.1.2 0/1 - 222.28:12 stower or way 3) Chit on vouter 3 - cleck config > RIP > Enter Network 10.0.0.0 > Add 14.101 - 91 -> Enter Netrush 20.0.00 -> Add -> Enter Network 192.168.1.0 -> Add. Thus step is done in order to add the neighboring network address for souter 3 4) Do same for Ruser 2,1, 24 Reuter 2 -> longing -> RIP 3.5 555 - granted -> 20.0.0.0 - Add > 172-1.0.0 - Add -> 200.1.1.0 - Add Rader 1 -> Longy -> RIP -> 172.1.00 - Add -> 192-168-1.0 - Add 2217.1.1.0 - Add

Rautor 4 -> longing -> RIP -> 217.1.1.0 - Add -> 222.2.2.0 - Add 5) Now to display the souting table dish on souter (say order 1) - Then on (2) & byce the unmand # exil - 6003 0 IF show up soute Output -R-10.0.0.018 viv 192.108.1.1 ong 0 to R-20.0.0.018 vio 192.168.7.1 gig 0/0 0 - 12-1-0.0/16 is variable connected, 2 subnet; 2 month C-172. 1.0.0/16 is distly connected org 0/1 L -172.1.1.2/32 is duity connected gig of Dragianate Representation-

Result:
Thus RIP B simulated unity curso Ruket Guess
successfully.