Ex-116) Routing Information Proposel. Date: 9/10/29 : MIA To simulate RIP using Cisco Packet Tracer. PROCEDURE: 1) Greate network using 3PCs & 4 touters as shown in image. 2) Assign IP address for the PCS & router ports. PCO: IP - 10.1.1.1 Gateway - 10,1.1.2 PC1: IP - 200. 1.1.1 Gateway - 200, 1. 1.2 PCa: IP - 222.2.2.2 Gateway - 222. 2.2.12 Router 3 - geg olo - 20.1.1.1 0/1 - 192.168.1.1 0/2 - 10.1.1.1 Router 2 - gig olo - 20.1.1.2 0/1 - 172.1.1.1 10/2-200.1.1.2

Router 1 - gig 0 10 - 192. 168. 1.3 0 1 1 - 172.1.1.2 0 1 2 - 217.1.1.1

Router 4 - gig 0/0 - 217.1.1.2 0/1 - 222.2.2.12

3) Click on souter 3

-> CIPCK worthey -> RIP !

-> Enter' Network 10,0,0,0,0 -> Add

-> Enter Network 20.0.0.0 -> Add

-> Enter Network 192.168, 1.0 -> Add

Thus step is done in order to add the neighboring network address for router 3

4) Do same for Router 2, 1, 2 4.

Router 2 -> writing -> RIP

-> 20.0.0.0-add

-> 172.1.0.0-add

-> 200.1.1.0-add

Router 1 -> config -> RIP -> 172.1.6.0-add -> 192.168.1.0-add -> 217.1.1.0-add

Router 4 -> Confly -> RIP >217.1.1.0 - add -> 222.2.2.0 - add

