Mm? Configure boiling information Priotocol 40.0.0.1 set up network using 3 grouter and 2 and bevices by convoling
the noules to neuter via reval DCE cable and noules of to end derices using topper ivon-cable -> configure 1p address 8 and demices -> configure Ep address of fastilitiernet Enterface & routes Consumers Charles) zerable # interface fast illusted 010 At config t # 8p ables 10.0.0.2 It no shuldown Fouler 2 # Enterpre Fostelhenet 010 # Ep adhers 40.0.0.2 It no shuldown It enit

- Config Ep addies & norther Router -1 houter o > enoble sanable Il config t # config t At Puterface serial 3/0 # Puterface sevial 260 # 8p aboliess 20.0.0.2 # ip address 20.0.0.1 205.00.0 H encapsulation ppp Hencapsulation pp + no shitdown It clock rate 64000 + enit # Interface serial > 10 # no shildown H 8p aldress 30.0.0.1 255.0.0.0 # enot # encopsulation ppp # clock the 64000 Router 2 # no shit down > enable It enit # cowlight H interface serial 3/0 # Pp address 30.0.0.2 255.0.00 It no shitdown # enit I connect the networks Kouler o | Router Router 2 senable enable renable H Config t Config t Il config t nowley rip H houles rip A nouter rip network 10.0.0.0 # network 20.0.0.0 thetwork 30, 0.0,0 network 20.0.0.0 H network 30.0.0.0 # network Ha. O. O. O # enit emit H cuit 26.

Observation? RIP is a dynamic nation protocol Chat user loop count as a monting matrix to find the sport path botween the source and destination. Pergins 40.0.0.1 with 32 bytes of data Reply from 40.0.0. 1 bytes = 32 time = 23 md TTL = 125 Reply from 40.0.0.1 bytes=32 time=11ms TIL=125

Reply from 40.0.0.1 bytes=32 time=2ms TIL=125 Reply from 40.0.0. pyles =32 fine = 15ms TTL= 125

Reply from 40.0.0. pyles =32 fine = 15ms TTL= 125 packets: sent=4, Received =4, lost > 0 (0% Cons) ping statistics. Nun 52ms Moule = 23 ms Arg= 14ms. Approx ground briptime