

placed for all the devices & networks router serial -) PC is didcel to set attributes for a PC and early PC has 3
extressures which are the IP addresses
Subject made of the gaterday & all the
three are set generalize to the
hodes pland thus process is done for all the 6 Pets. It for Router 1 the Conjugare Hore the Command Dine interface (CII). The Jor address and Subnet made are the Jor both the interface fortetheries 0/0 as 10-0-0-10 & 255.0.0 and Serial 2/0 as 40.0.0.1 4 255.0.800
Pontor 2 is default rowther fox lands
1 & this is done by the Cond
if route 0.0.0.0 8.0.0.0 40.0.0.2 Jost ethernit 0/0 as 20.0.0.3 & 255000 e everal 2/0 as 40.0.0.2 & 2550.0.0 1 & and Alrial 3/0 as 50 .0-0-1 & 205.0.0-0 h souters State nouting is done for the network 10 & 40 by the following cmp ip soute 10.0.0.0 285.0.0.0 40.0.0.2 ip soute 30.0.0.0 285.0.0.0 50.0.0.2 Interfaces with ip address & contigued in both to as fax ethernet of a with 30-0-0-10 \$ 200-0.0.0 & Abrial 2/0 with 50-00. the cmd'-ip route:0.0.0.0 0.000 50-0-0-1 ping and is executed from 10.0.0.1 to 20.0.0.1 & from 10.0.0.1 to berulation! Learning Outcome !one souter Cannot have 400 defaut The default router jox fost souter 5 the middle souter because any parlets which have to be delivered will a go to the middle souter god souter Eme For Shot by uday

9 cma 40-0-01 -> The middle router does not have any default router because if one of the router is made default then there is 50.0.0.2 are to be dent to the south are both the not make 1-0-10 7 50-0-0-2 Bootan ter for Rosults ! t By pig 20.0.0.1 0.000.0 Pinging 20.0.0.1 With 32 bytes of 10.0.0.1 Reply from 20.0.0.1: bytes = 32, time = 2ms, TTL=126

Reply from 20.0.0.1: bytes = 32, time = 2ms, TTL=126

Reply from 20.0.0.1: bytes = 32, time = 2ms, TTL=126 40 Ping 30.0.0.2 efout Pinging 30.0.0.2 With 32 bytus of data

Reply from 30.0.0.2: bytus:32, time = 4ms,

TTD=125 uter W24 Reply from 30.0.0.2: bytes = 32, time = 4ms utal Reply from 30.0.0.2 \ bytes +ime = 4ms