Lab-4 Configuring detail	It noute to the noter (tim)
Procedure	Adithya N
P710Ce2	Adithya N 1BM1865128
1. Connect on PGs with Kr	se noviers in between.
- Configure IP address	of de in appriors experiment
with default gateway	and unique ip address lar PCS.
and through CLI of	oer noviers
3. Jerour moure is c	our noviers on noviers for PCS. our noviers onlighted for novier 0 and 2 ess 10.0.0.0 0.0.0.0 next hop
4. Static ip rovle is a	onfigured from morten # 1
using other modern	s als destination and source.
5. Pinging PCI from	PLO gives the nequired nepty.
	TANOTI I IN
Observation:	Lie 1) It goaldable
Initial piny gives destri Piny often configuration expected	a lokalt routes gives
parected	TOVI OVOICE WE
ON / CO 104	
Topology	party bottont
V V	1.0.0.00 00 000 000
Ko	Steril ashed as when the object and a
Router 0	Rovler 2
1,00001	
1	Ping Statistics;
PCO	Local 10 PC/20 closes

ab-4 Configurant destart note to the mote CLI Roden > chable # config t (conting) # interface Fast Elhernet 0/0 (varlig-it) # intere ip address 10.0.0.10 255.0.0.0 (confly-if) # no shut Hexit (confiy) # interface serial 2/0 (unlig 1) # ip address 20-0-0.1 255.0.0.0.

no slut

thenit

(conlig) # ip address two e 0.0.0.0 0.0.0.0 20.0.0.2 If show if novle c 10.0.0.0/8 is directly connected, Fast Ethernet 0/0
is directly connected, Striat 2/0 (20.0.0.0/8 5 + 0.0.0.010 [1/0] bia 20.0.0.2 Initial phy :C1> piny 40.0-0-1 Piny wood with 32 bytes of datel Request himed out Perlination trost unachable Ping Statistics: Pachels: Sent: 4, Recented 20, Lost: 4 (100% Loss)

Tital piny
7 pry 140.0.0.1

Piny 140.0.0.1 with 32 leyles

Reply brom 40.0.0.1: bytes = 32 hne = 6ns TTL = 125

1 yles = 32 hine = 18ns TTL = 125

1 yles = 32 hine = 4ns TTL = 125

1 yles = 32 hine = 4ns TTL = 125

Ing statistics:
Sent=4, Received=4, Lost=0 (0% Loss)
Approx. Troud brig thes:
Min=3me, Man=18ms, Average=7ms