Lorb	Adilhya N 1BML8C5128	
	113M18C9128	7
Aim;	To configure IP addresses to router in Packet Tracer	
	in Packet Pracer	The state of the s
Phoce	edvne:	
١.	Two commeters ove connected with a grount	જા
	roshy copper cross-over wires. Forth ethernet IP and default gateway orderesses are noted down after landing in PCs.	Total No. of Contract of Contr
2.	Fort elhemet IP and default gateway	***
	orddresses are noted down latter tronting	•
	in PCs.	untakantas attes saat toota saateen oo oo saa saa maa
3 .	Rober's terminal is accessed to config the connections to each gateway one no slut to open the connection.	vru
	The connections to each gateway and	L
11	no slut to open the connection.	
4.	ising me ower computer's I'm vsilver	the
	CLI of one.	('
(9/04 02	ervoltion:	
	After config., or connection is established.	Comment of the control of the contro
	Show ip shows the connections, After pr	lagu) as
	we can see a timeout initially but	1
	we receive a response alberward.	The state of the second
Copolog	ogy:	
The same of the sa	Of PC1	
		Support timbrajo colorina autoriorina di dispersante con colorina del segui del segui del segui del segui del s
	(Router)	
	, COOLO	en er enne kanne menne enne en
	MPC2	THE STREET, IN SECURITY ASSESSED.
		SEE N. E. DEC. E. MOP E.
		S NAMES OF STREET

CLI	
Router 7 enable Router Fontig t > Router (contry) Hin Router (contin): #ip address 10.0.0.10 255.0. Router (contin-it): # wo shot Penden (contin-it): # show is note	bedue Fast Chront 1/2
Routen # config t > Router (contry)	0.0
Router (confin): Fip address 10.0.0.10 23)	
Roctor (contil-it) # wo shot	The state of the s
1 1	1 For Elbernet 0/0
[connected 10.0.0.0/8 is dineally constant	Entelliemor 0 1/0
20,0.0.0/9	1
	the state of the state of
C:\ ping 20.0.0.1	1 1
t d	Lake
Pinging 20.000.1 with 32 bytes of	a constant of the constant of
	TT. 122
Reply from 20.0.0.1: byks = 32 time = 4 ms	5-11L3
	- Mar. 10
	Carried .
n	
Piny stutistics for 20.0.0.1:	6
Parkets: Sont=4 Received=4, Lost=	· · · · · · · · · · · · · · · · · · ·
Approx. Nound trip times Min= 4ms, Leix: 4ms, Avy =	4 ins
Min= 4ms, Meex = 4ms, Avy =	12
	Transition of the second
	The same of the sa
	the state of the s