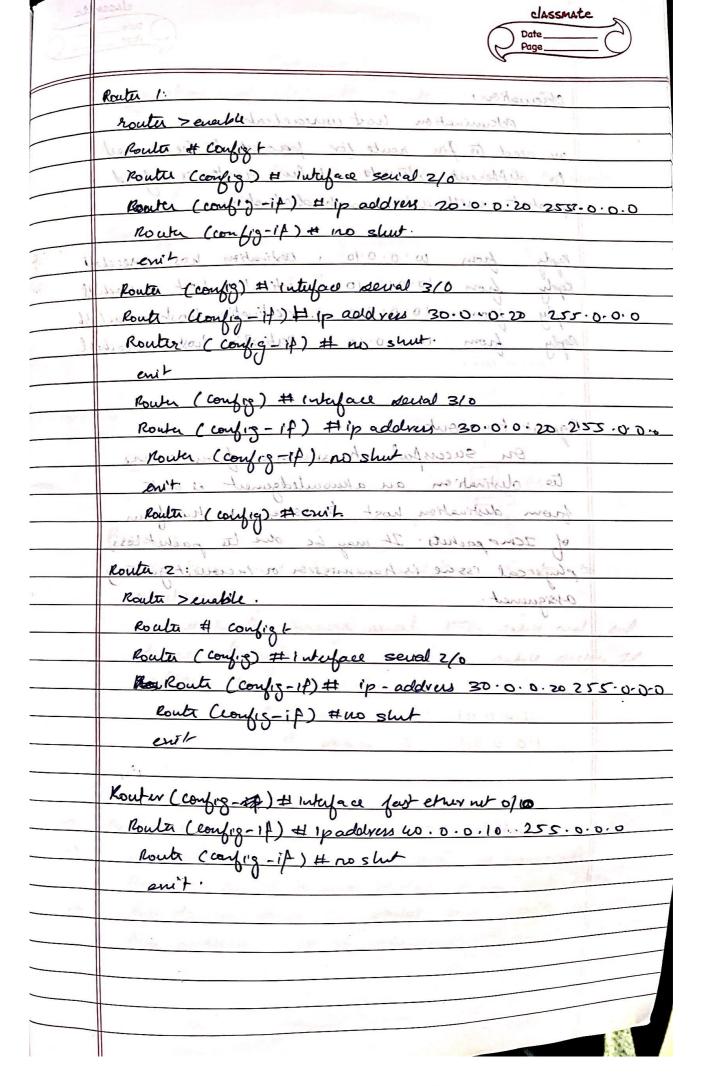
4.5	azzale
3	classmate  Date Page  Page
The sale production of the sale	Yage
	Enjainent-2 ISTO MINER WA
	Network cornection using daugle router.
	Am: A solver # solver
	configuring It address to router, emplove ping responses,
	destination runiashable, requisi thined out and regaly.
	Rantes (carling-17) # no shut has
	Topo logy:
	route (congres - 14) - interfore Legiturit 100 miles
	Route (100/01-1) 11: 00/000 2550.00
	Regist 9/201/16-14) H. 100 State
	Procedure:
	the state of the s
-	Connecti tius end deuxces to a router through coppe
	Cross = over cable 55 Mills 1:0005 anough
-	Assign IP addres to end devices. Configure gelaways in router knough CCI cising following
	Certinards - wind 150001 bylas & hune stransman
as" -	51 = 257 miles (i) Enable 110 0 05 mart plans
	ii) configt
	(iii) interface & port > word & Esterbet and
	iv) = ip address < ip address < subut mass>
te:	Regionale sieund hypullanon wille seconds
*	and such of the manuel : Ocas, mentions well and have one
-	Ping from one and used to another.
	The state of the s
	Olean his
	Observation.
	Router is a deurce used to connect multiple networks
	Route is capable of fransforming packets from one and
	Enel deutces sends data painte as mus
	destination IP address is noted by the router.
	I have been a from the continue of the second
	and the few parts of the

Promotor Contraction	ato3
	Tor route OCCI 5. Land May 3
	Tov route OCCI
	Roally > Eurog
	Router # config to jutiface fast ethernet 0/0  Router (Config ) # jutiface fast ethernet 0/0  Router (Config ) # jutiface fast ethernet 0/0
196140	Roult (config )# Julipa 0 0000 W 255-000
, who	1 P. 10 / CM/10 - 11 /
	Router (config-if) # no slut.
	exit.
	Route Clouding-14) # interface fastetherner 1/0
	Route (Conf.)
	Route (Config-if) # noslut
	exit
	Proceedine:
00000	Resultist istinge of assured by aut of mander
14	Prugue 20.0.0.1 with 32 bytes of dato :2201
	request timedwort bus so envises at worker -
164	Reply from 20.00016 11 byles=32 time= lmg 772: 127
Camari	Reply from 20.0.0.1 bytes 3.2 hime=lines_TTL==127
	Reply from 20.0.0.1 byt=32. time=lus T7L=127
	i) Confirmation
	Ping Statistics from 20,0.00 (1)
	Packets zent =4, Recieved = 3, lost = ( (25/ 1050)
	Approximate round trip times in millie seconds.
	minimum = Oars, marinum = (ors, Aug= Our
	- Ping from one and weed to another.
l v	
	Observation.
66000	Route is a douse used to connect multiple
TOWN DUT	Rock is rapable of transforming packets from
U. Tens	and devices sends data packets to now
	deshrahen IP address is noted by the souter

Ë	- 1209 G	Classa Date_ Page_	mate )
	Network connection with mu	Wide Kou III	
	Aim: 10:00	Rugins Lis	1
	Configuring IP address of multiple	couter, en	la (Division
CO - 1	The state of the s	0/1-/1	_
21:	himed out and reply.	120 B 1	12
	To po to gy	0,	
	Route O . Route 1		30.0.0.20
	50.0.0.10		LO.0.0.20
	who sand was in matter socreto		
	en = (2 one minimum of 11, m And = Return		13
	dence to promon contract with	140.	degree
	Procedure:	outer O:	
-	Add two end deuces and three	souter > c	22
	Space O. terestate last interfaces . Osland	1- 1 10	14
	Comed router through seval no	200/-/3	24 2 4 1
	Assign IP address to end devices	all certs	6
	Configure gate ways through CLTHC	way fol	lowing commo
	(ii) Control- 1 1 2 2 2 1 1 1	when (contro	N
	(iii) Config 1- 100 and to (Ai - a)	outer (congervit	P
	(W) up address < ip address < ;	subject mas	des la
	(v) no shut:		14 14 14 14 14 14 14 14 14 14 14 14 14 1
	Usite Co 1 3		7'10
	Set paru for each router	neutron (p)	crowing if
	Ping from one and device to ano	he	

1 /2	
	1
	Result: 4 house Admin so the length 32 type of deve.
	Result: us m length 32 tyte of dark.  Pinging 40.0.0.1: us m length 32 tyte of dark.
	Caifigurus IP polyens de lu
gia	Reguest time out 10.0.0.1 byte = 32 time = 12mo 772 127
10	Reply from 40 0.0 1 byte = 32 time = 12mo 772-127
	Reply from 40.0.0.1 byk = 32 time = 12ms 776 = 12
	the state of or
	Prug statistic from LO.O.O.O.1:
	Packet Sent = 4! recremed , recremed = 3,
	(ost-1 (25-1. 655)
	Approximate round trains in mille seconds
	Minimum = (2 ms mognimum = 14 m Ang = Rus.
_	Consigne the router by anguine CC7
į,	Configure the router by opening CCI Router D:
1	router > enable
recork	alectel true and denies and top .
<u></u>	Roulte (config ) # interface fastethemet 0/000
and down	Couler (config-14) # 1p address 10:0:0-10 255.0.0.0
	to noute theory out (Pinglyon) more
y coursed	Maryon 28 address to end denice and others
	Router (config)# interface Marcal 2/0
	Router (config-if) # no stut
	(exists. tandos > Emerbo que (ii) address < substitut (iii)
	(v) no shut
	Live IA
Z9'T	
	Wire Command of South Colonistion 195 (8)
	sol john for sach souter
	They from one and dewice to another
	()



A	Date
R	Page
1 (1)	Bond 1
1	
	Realty to
	Observation:
	least was excluded
	backet to be arouse
	we need to fire route for packet to be acrowed
	A A A A L L L L L L L L L L L L L L L L
	packet will not reach destintions
0.0	o packet o and the state
	tude an # (41-61) was shut
	reply from w.0.0.10, bestication host unearland
2	Keply from 10.0:0:10 with pestive tron host autachell
	Keply from the state of the
0.0	rupy from 0000000 gi pestivation lost unreachable
	Do Livelina Land Contract
	Reply from 60:0:0:18 was the was the contraction
	Em -
	Bouter (config) #1 (wheelass steelass 210
or (T. O.	2 Regrest of timed outsido of Ai - gifres ) whost
	on successful hansmossion from source
	to distingtion
	to distination an aknowledgement as sent
	from distination host to some in the form
	of Icomp packets. It may be due to packet loss
	may be 400 to packet loss
	The sale of and sugar
	Ossignement:
	Routh > enable.
	a which the contract of the state of
	The state of the season of the
0-0-0-7	Rowlin (conf. 0) # 1 whedges send 2/00
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	Resiloula (control of the control of
	Coult (Levilis-17)
	the de lange 181 # no that
	MI - N
	1. 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
0.0	Rowler (conf. 2-14) # Indula a Harris of 10. 255.0  Rowler (conf. 0-14) # 1/2 address (so. 0.0.10. 255.0
	Roults (cont.0-14) & 110000000
	tuls an H (Ai )
	Route (cartis-it) He no slut
	am't.