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10/10	Now select souter Rs go to CLI and execute to
	following
	Router > enable
	Routes # Configure terminal
	Router (config) # interface fastethernet 0/0
	Router (config-il) # ip addus 10.0.0.2 255.0.0.0
	* Kouth (config-it) # no shutdown
	"Interface Eastethernet 0/0, changed state to up?
	James of the state to up?
- 49	Hence the connection of Router and end devices is
	established.
	Now connect south 21 with 2 1 2 0
	Now connect soutes RI with Router Iz using serial cable (serially connected)
	To setup connection 11
	-Select routes & and go to Chi
	Router (config) # interface serval 3/0
	Router (conflorif) # in add to
	Router (config-if) # ip adders 30.0.0.1 255.0.0.0 Router (config-if) # no solution
Lillarian	Towns The solution of the solu
	-Select spieles P2 and
ELECTRICAL CONTRACTOR	Router (contin) # into 1
	Router (config) # interface seeled 3/0
- Assirans	Router (config-if) # ip addless 30.0.0.2 255.0.0.0
	3 " The structures
u oli istina	
0	"Interface serial 2/0 changed state to up"
	OBSERVATIONS:
1.	After selting
2.	After setting up mentioned topology
	Thou my so fully PC worth Pri
	Open command prompt for pci type ping 20.00.1
3.	Destination host unseachable
1	

	DATE:
(3,1)	Packets sent 4 Reveved o lost 4 loss : 100%.
	It is also observed that the end system PC1 was pinged with scouter R1 only
	ping 30.0.0.1 → Successful parkets sent: 4 Receved: 4 Lost: 0 loss=0 0.1.
	bytes = 32 TTL = 255
	Rader > show ip route
/	Config 7
b	" Keller Fice along her fice and he "I'd
	Procedure
4.34	Steps: go to Pco - Desktop - command prompt and run
<u>a'.</u> 0	ping 30.0.0.2
	ping 30.0.0.1
	and observe the output.
	7,000,000
	to contain securities to the second to the s
-	2/6 par (eller 100) 2 mg/ 2/4 mg
	The second secon
	YaparoAccient transmission Accient
	The state of the s

Interface shows 2/2 copy for all 12 areas

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