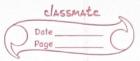
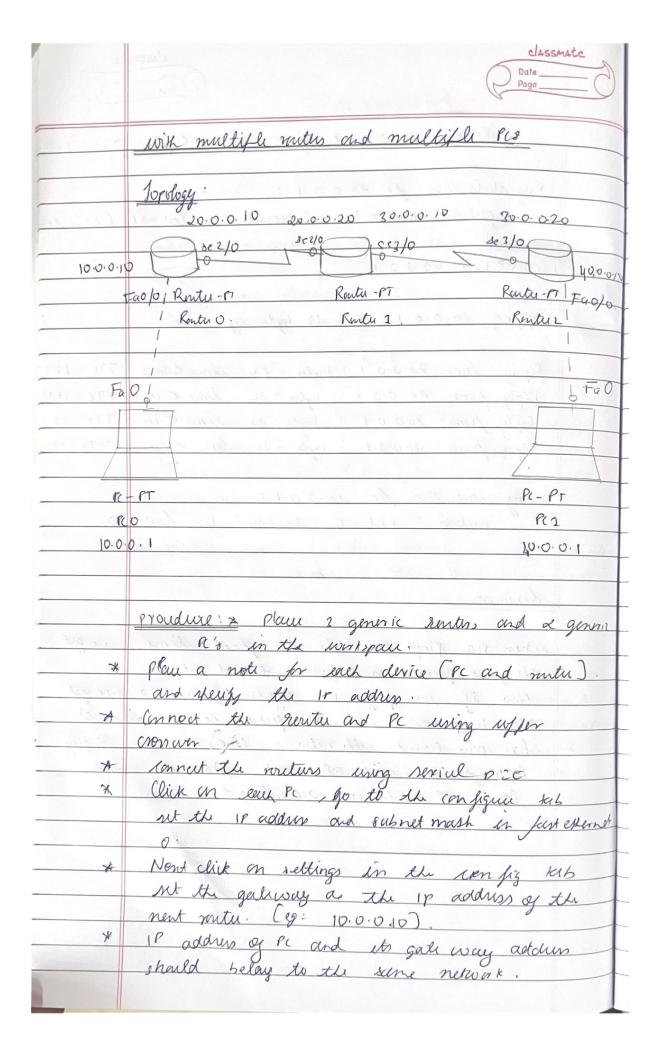
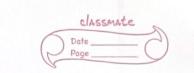


	Date Page
	-> ip addres 10.0.0.10 a55.0.0.0
	-> no shut
	-> lnit.
7 , 1	now to set up connection between Re and we
- 10 TO 10 T	nontre through gate way do .0.0.10
	Althorage of the state of the day of the
	-> interfece facteshernet 1/0
,	> if address 20.0.0.10 255.0.0.0
	→ no shut
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<i>→</i>	ence we enter no short poth times the amber light brown our the pe and unter turns green indicating that the 4 two devices are ready for communication.
	Simulation mode - Add a simple PPU by reluting the PCs and As click on auto-
) 1 - 10 - 10 - 1	Real firm mode - select the Pe you want to
	Ico in our case and shen its some
	or by sheiking the destination
	of response is not from destination pe to
	Result -
	C: > Ping 20.0.0.1
	ginging 20.0.0.1 with 32 bytes of dasa
	Request lined out
	Reply from 20.0.0.1: bytes = 32 line (1mo TTL=127
	Reply from 20.0.0.1: bytes = 32 line (1m3 TTL=12+



	Page
	Reply from 20.00.1: byte = 32 time (1 ms 77L=127.
	Ping stulistics gr 20.0.0.1:
	garkets: sent = 4 reciend = 3 , lost = 1 (25 / los)
0.000	C:17 Ping. 20.0.0.1
7	Tradical Partie of Contract of
	Pinging 20.0.0.1 with 32 bytes by down:
	Reply from 20.0.0.1: bytes = 32 time < 1ms TIL = 127
	Reply from 20.0.0.1! hydes = 32 line < 1m3 77L = 124
	Reply from 20.0.0.1: byth=72 line < 1ms T7L=127
	Reply from 20.0.0.1: hyter = 32 line < 1 m s. 7 12 = 12+
	sing stutistics for 20.0.0.1:
	sing stutistics for 20.0.0.1: packets: sent = 4 seciend = 4 lost = 0
	(0-1. lors).
	Learnings:
	when 800 King 802 for the first lime, we get
	the first packet as request limed out.
	Now if we ping PCI again from PCO we get
	all be fuchets with no fachet lat because et
	has now learnt the network. Now reverse pinging
	lo from res will also not land to day
	loss all purhets au acknowledged.
	Anna Anna Anna Anna Anna Anna Anna Anna
	A STATE OF THE STA
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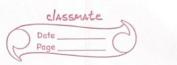




	Date
	Result:
	Sign, accord for the Oak of April
1.	Pc7 Pings 40.0.0.1.
Lag.	ginging 40.0.0.1 with 32 byte of dasa?
	I reply the court of the court of the court
	Reply from 10.0.0.10: distination host Unroulable.
	Reply from 10.0.0.10: distination host unreadable.
	Right from 10.0.0.10: destination Rost unreartable.
	Reply from 10.0.0.10: distination host unreadable.
- 18	Ping skutistics for 40.0.0.1:
	Packets + sent = 4, reciesad = 0, lost = 4 (100 /- 100)
	10000 2 2000 3
2.	PC > Ping 10.0.0.10 with 12 lights of deva:
	Reply from 10.0.0.10: byte = 32 time = Ome TTL= 255
17 . 2.7	Reply from 10.0.0.10: lefts = 32 line = 0m TTL = 255
	Reply from 10.0.0.10: lyte = 22 time - Oms TTL = 255
3/	Keply from 10.0.0.10: lyks = 32 time = 0 ms. TTL=255
	fing shitistics for 10.0.0.10!
	Packets: sent = 4, Reciend = 4, lort = 0 (01. lost)
2	ech line and all with the lite metres
<u></u>	PC > Ping 20.0.0.10 with Ir lyts of desse:
	Réply from 20.0.0.10: byte = 32 line = 1 m3 TTL=255
	Reply from 20.0.0.10: bytes = 3c time = 0m = TTL = 25.
	Keals, from 20.0.0. 10. byth = 32 line = 0 ms 771 = 255
	Reply from 20.0.0.10: byto = 32 time = 0ms TIL = 255 Regly from 20.0.0.10: byto = 32 time = 0ms. TIL = 255
	ging skutistics for 20.0.0.10:
	partes: sent = 4 reciend = 4, lost = 0 (61-loss)
	Vas Alliete y le les 20 10: 10
	pleated income a la seconda de sono



Ping 20.0.0.10 ing 30.0.0.10 with 32 byte of data from 30.0.0.10: byte = 12 line = 1ms TIL = 254 y from 30.0.0.10: byte = 32 line = 1ms TIL = 254 y from 30.0.0.10: byte = 32 line = 1ms TIL = 254 ly from 30.0.0.10: byte = 32 line = 1ms TIL = 254 g statistics for 30.0.0.10: goodate: sent = 4, reciend = 4, look = 0, (6): long. ling 40.0.0.1 with 12 bytes of data: ly from 40.0.0.1; byte = 32 line = 10ms TIL = 10.
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by from 40.0.0.1: byte = 32 lim = 13mg TIL = 125
ely from 40.0.0.1: byto = 32 line = 8pg 771=125
a state tier a terral and a second
8 shibities for 40.0.0.1:
Packets: Sent = 4, reviewed = 3, lost =1 (25/ los).
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ging 40.0.0.1 Wife 32 lytes of dasa:
ly from 40.0.0.1. lyte=32 time=2m T72=125
My Nam 40.0.0.1 " Nyte = 12 line = 24m 771 - 116
19 18m 40.0.0.1 lyte = 11 time = 9m TT : 11=
by from 40.0.0; lyty = 31 kime = 9m. 176 = 125
ng shutisties for 40.0.0.1:
quehets; sent = 4, reciend = 4, lost = 0 (01, loss)



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	result to destination hat unrealable
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