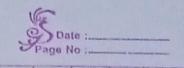
6	
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9100	Expariment -4
	Expense to t = A
	Ains-Configuring Office within a LAN in a
	pocket Traces
	fine panile series
2011	Roufe Pr 11.
10/5	Topology 3: (20.0:0.2
257	FORIO PAR MIST
	Folli
	Fall Switched Fa oli
A	Fay1 Fa31, Fa0
66-6.	00.00
	D(-b)
2011(7)	10.0.0.1
20/0/17	1 100 300 1 58 : West 10,000 1000 1000 10 10 10 10 10 10 10 10 10
20/3/7	
30.10	Add : 3 - PC 12 1 - Send, 1 - Switch : & 1 - Routes
(ii)	1,000
	configure the school with I poddsess and
1 200	goderson. (Paddsons - 10:0.0.1) (Conternoy 10:0.0.2)
(un)	In Router, follow the following commands
	intoffere fostethologet 410
	10 address 10.0.01 255.0.00
(1)	
(,0)	De fault Grahmer de les la la constant de la constant de la constant consta
	-100 mm = 100.6)
	1.0.0.01 = BUTES VIEW
	8/08/ 10.100
	TFTP Sand: 10.0.0.1



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	Max ugals:8
	Sove it.
	Le court of the grant of the gr
6)	On all solic shooter sol Configuration
	Shild Asom State to OtICP
1,	Now all configuration is done Ping any
CVO	AC 1800 a PC to see the result.
	Obschration
	learning Outcome.
	South automatically provides It addiess
	for the DC's
	Results-
	Ping 10.0.0.2 2000 2000 2000
	300000
	Dingling 10.0.0.9 with 32 bytes of data:
	restricted to the second of th
	Reply Son 10.0,0,5: bytel= 32 time = 0ms TT 1=128
	1 Com 10.0.0.2. = 200= 32 Lime = 1000 TEL-100
	Reply from 10.0.0.5: 644e8=32 time=1005 791=128
	Reply from 10.0.0.5: bydes = 32 time = 0m 771 = 138
	Reply from 10.0.0.5. bytes: 32 time : 1mm TTI=128
	Ping Stotistics for 10.0.0 S:
	Dackete: Sent = to, Received = k, 108+ =0 (0%01085)
	Approximate moved trib times in willi-seconds:
	Minimum: ons, Meximum: lms, Aveloge: ons
The state of the s	22 100
8/11	

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