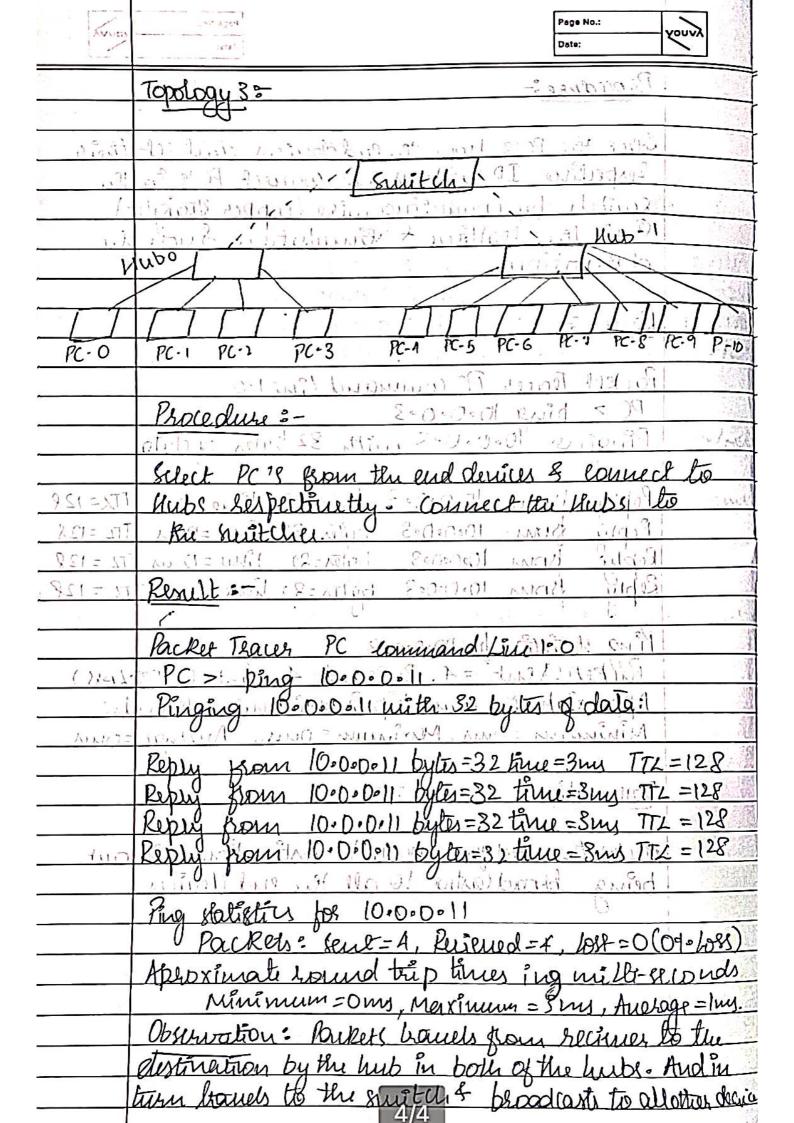
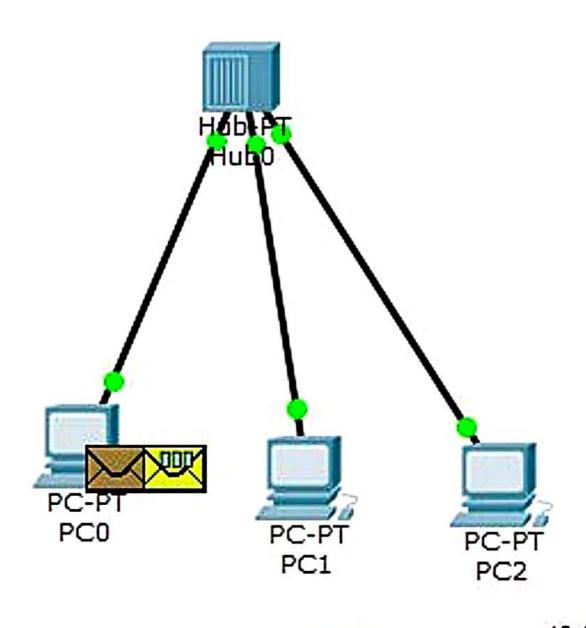
15 ne	vital.	Page No.: Date:	γουνλ	
15/6/23	Experiment -1:-	Family :		
	Aim : (seale a topology & simulate sending a simple PDV from source to destination using hub & suitch as wonnecting devices & demonstrate ping message.			
	PDV from source to destination us	ing Web.	& switch	
	as wineting devices 3 demousts	ate ting	mellage.	
		11 0	U	
·	Topology: 32 - ATUS 200 OF THE	4 101753		
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11:17	100 = 21-01 (5 = 271) 1 = 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	<u> </u>	1	
172 = 12	Hubt	5 दिविले		
- 1 1-1	effect the 10.0.0.3	Fine de		
134 (elt) (orla: Central Bushing . Inter	1:01		
1.150	A	न्ते त्यम्		
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- 7	00 07 0	(I muni	Dr DT Do	
d. covered	PC-PT-PC1	12. 12. 150	PC-PT-PC	
	In half Price Parties icourling		102(0000	
11	Procedure: - Kill TR SELLAR ON PRINCIPLE			
			-	
	Select and devices & opt on the PC	and phace	it in	
-U	The WORPEDOR WILLDIA	L-0	Į.	
- 1. E	Set the IP addrew for all the PC's	selected e	by clickin	
le AcT	OF THE TC		1	
1.3	Connect PC & the nub by copper-stra	ight wire	which	
	is in the connections wede.	<u>U</u>		
	Short the Stimulation by selecting to			
	giving the IP address of the desti			
	Pelict the command Prompt i	utu PC	7	
1 Tables	wite bing + IP & address of desti	uation	YC	
The state of the s	to get the Output.		MANAGE AND	
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2	Date:		Konny	
	D II.	=	\equiv	
	Result:	24		
,			107	
110	Packet Teacer PC Command Line 1-0	145	100	地
diffices	1.PC > ping. 10.0.0.3 11.102 mari (11)	9		温い
acallar	Pinging 10:0.0.3 with 32 bytes of a	nto	10	1000
(i	The state of a	<u>uu</u>	- 17/18	
	Epply from 10.0.0.3 bytes=32 : Line =0			
	Poply from 10.0.0.3 bytes=32 time=0	in	172=12	8
	Reply from 10.0.0.3 bytes = 32 time = 0	my	TILE	38
	50 10.0.0.3 bytes = 32 time = 0	me	DZ=1	78
	Reply from 10.0.0.3 bytes = 32 time = 0 Reply from 10.0.0.3 bytes = 32 time=0	4	772 = 13	200
	Ping statistics for 10.0.0.3: Backetis sunt = 4, Recieved = 4, Lost =		- 0	1
	Backeti: Scort = 4. Recioused = 4. /24-	0/	nd.	1
	Approximate round top times in milli-1800	0	01-20	*
	Mirimum = Oms, Maximum = Oms, Aus		3.	7
	Jess January - Oms, Mux	Wat 6	= 0 m	1
	Observation ?-	1 .	, 1 J(j) = 11	1
F1-17 17	. PC-P1 PCO F PC 1/1/1	1		19
10-1-01	Parket travelled in Dr. to 1 2 0 5	1		見
	believed by both PC18. Pacter travelled secretions to sender PC via a herbinal	<u>4 lok</u>	ment	
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	Topology 2: - it is top 2 with the tout to it		THIS	10
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	(100 file of the continue of t	į.		200
		1		1
	The Area of the Ar			401

Page No.: Date: Procedure: Select the PC'S from the luddonices and Suitch by connecting wire (copper stright) Start the bestime & stimulation I note the delivations. Result: Packet Teneer PC command Line 1.0 ping 10.0.0.3 90.0.0.3 with 32 bytes of data. 1:10.0:0.3 bylon= 32/ Fine = Din 10.00D03 time = Dus TIZ = 128 bytes=32 1000003 by to = 32 Fine = Oms TTL = 128 10,0003 ing thatistics for 10,000003 LIDAT Reti: 3 ent = 4, Reviewed = 4, Lost = 0 (09-Loss) Approxiamate hand trip times in will - knowds: Maximum = ous, Aueroge = ous 1/0/12()= MANA 100000011. Milia=82-(F=10-10-11 Holing = 3) Packet travelled from source to destination being broad certid (Male 11)) 0 = 412 FORTHOLD (PILLED - A, BITTHED - X bounders lailed hairly the How then trans 7. 2 3/4





10.0.0.1 10.0.0.2 10.0.0.3

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X
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```
Packet Tracer PC Command Line 1.0
PC>ping 10.0.0.3

Pinging 10.0.0.3 with 32 bytes of data:

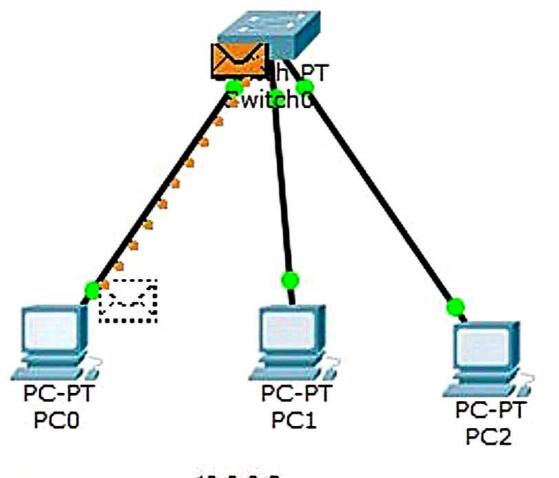
Reply from 10.0.0.3: bytes=32 time=0ms TTL=128

Ping statistics for 10.0.0.3:

Packets: Sent = 4, Received = 4, Lost = 0 (0% loss),
Approximate round trip times in milli-seconds:

Minimum = 0ms, Maximum = 0ms, Average = 0ms

PC>
```



10.0.0.1 10.0.0.2 10.0.0.3

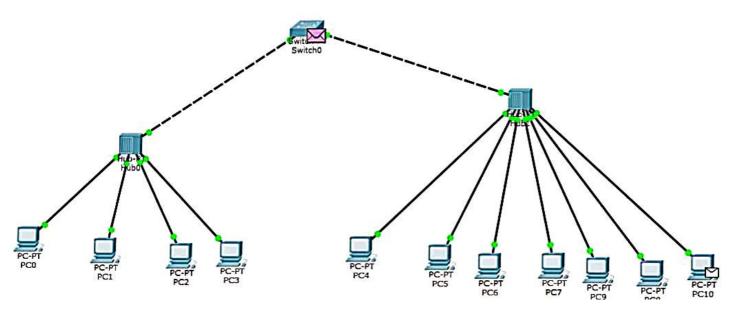
Command Prompt

```
X
```

```
Packet Tracer PC Command Line 1.0
PC>ping 10.0.0.3
Pinging 10.0.0.3 with 32 bytes of data:

Reply from 10.0.0.3: bytes=32 time=0ms TTL=128
Ping statistics for 10.0.0.3:
   Packets: Sent = 4, Received = 4, Lost = 0 (0% loss),
Approximate round trip times in milli-seconds:
   Minimum = 0ms, Maximum = 0ms, Average = 0ms
PC>
```





Command Prompt

```
X
```

```
Packet Tracer PC Command Line 1.0
PC>ping 10.0.0.11 with 32 bytes of data:

Reply from 10.0.0.11: bytes=32 time=3ms TTL=128
Reply from 10.0.0.11: bytes=32 time=1ms TTL=128
Reply from 10.0.0.11: bytes=32 time=1ms TTL=128
Reply from 10.0.0.11: bytes=32 time=0ms TTL=128
Ping statistics for 10.0.0.11:

Packets: Sent = 4, Received = 4, Lost = 0 (0% loss),
Approximate round trip times in milli-seconds:

Minimum = 0ms, Maximum = 3ms, Average = 1ms

PC>
```