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S. No	Date	Title	Page No.	Teacher's Sign /
				Remarks
	13/7/2024	Basic Networking	177 + 101	N P.III
	11-12-11	Commands.	1-8	24/2 8
2	g4-(7/202 <del>1</del>	Study of different types		
	01.12004	of network cables.	9-12/00	2112 8
3	311712024	study of Packet tracer		311
	101000	tool a 1ts wer interface	13-14	3 > 0
4.	05 18 (2024	Setup and configuration	4/ 7508.	
		of LAN network using	15 17	9/18
	0-101	Cable ((9010).	15-17	<del>4</del> 9
_5	05/8/2021	Pack of tracer tool: Wise showk	18	118
		Wiseshowk	(8)	
,	01 0, 2024	Implement conor detection	,	
6,	21-8-2024	Hamming wate - Cale Com	119-24	2/9/12/9
		tairing water and any		
<b>→</b> .	62,09,2m4	aliding Window	<u>J</u> i	
7	120120	Protool.	25-28	18 9 14
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		i		
8a·	9.10.2024	Vistual LAN		1 e
Bb.	16.10.2024	Wireless LAN		offu
9.	18.10.2024	phybrietting in (1500		Ne
		Packet Frace	í .	all
				0 0
10.	50.10.2024	Internetworking with		Valu
		rouder in cisco		7((1)
				Mare
11.	211.2029	Simulate stratic Poutry		<del>\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\</del>
		Poutry.		
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Date: 05-08-24 mule ut je entragera

Experiments on Packet capture tool: Wheehout Aim :

aftident's observation:

- 1). Promismon mode is a network interface cond (NIC) setting that allows could to intercept and read all network packets on network regnent.
- 2). No, ARP packets do not have transport layer

- 3). DNS ( Domain Name Lystem) primarily uses 1) for its transport layer protosol.
- 4). HTTP portoul uses part member to 80 by
- 5). It is a broadcast IP adolress which is well to send packets to all devices on a obspecific network signant of me but gules all with

Thus the exposiments on packet appear Result: entreshork as studied and observed