99-	Page (OTIZED)
	Lab 1
	Creating a topplage and singulation
	Greating a topology and simulate sending a simple Prov from source to destination using hub and switch
	from source to destination using hub and switch
	as connecting devices.
	Observations
	& Steps:
	1 9 1 + 9 and davices - PCD & PC1 and all 1
1 176	1 Select 2 end devices - PCO & PC1 and a hubr and
	connect it. Configure gateway and 9p address for both PC3
	(Same gateway for PCO and PCI and different IP address
	A $B(0)$ and $B(1)$
14	for PCO and 15 transferred
3	Jos PCO and PCI) 2 Simple PDV is simulated from PGO to How of and then from
1000	Al. 12 O to PC1 and is decapsulated
7/2	d 3. Select 2 more PCs and connect the switch.
- 102 - 124	4. Connect help and switch simulated
	4. Connect pett & DDI was simulated.
	5. Once again a simple PDU near Simulated.
	6. Message & Sent from PGO to help and from
	1 a. 1 DCA Verit most all 45 reputs
	Men Snike - PCO and destination 101, 10039
	back from PC1 to PCD and accepted
	back from PC1 to PCD and accepted 10 Message is sent from PC0 to hub an and to from 10 Message is pent from PC0 to hub an and to from 10 hub to PC1 and switch. Message rejected at PC1. Message is sent from switch to PC2 and PC3. Message is sent from switch to PC2 and PC3.
	Message is sent from Message sejected at PCI.
Course	hub to PCI and Switch. I tessage right
Perti	Message is sent from switch to PCZ and PC3. Message is sent from switch to PCZ and PC3.
	1 / DG2 and accepted
	I de la late de data
	Message rejected at 102 hayer 1 décapsulated the data * hayer 2 removées the header (dencapsulate) * Layer 3 accepts the data
2	Layer d. removes the next
	Layer 3 scepts the data
The same of the sa	
	Outcome:
	Buitch is an intelligent device & hub is a dumb device.
	of Hub only broadcasts but switch sends it to particular
	destination.
を は は な は に に に に に に に に に に に に に に に に	destination. It Switch-> clata link layer, neaintain switch table.
To the second	In switch of character line layer,