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3 1 1	Date: / /
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	1BM18C5(35
	sound has about the has and
	LAB: I
	2) Transfer Leaves
1.	Topology - HUB
	hub
The second	
	Pco Pc1 Pc2
	The letter of the state of the
	Procedure
	Place one hub and 3 and devices
	Connect the end devices to the hub every cables.
i	Set on TP address for each device.
iv	Select a simple PDU and select as a course
13	and destination
	the state of the s
	Observation-
	When a source node sends data in a network
	the hub receives the data from the source and
	sends Broadcount over the network, i.e., it sends
	data to all remaining nodes in the network

Prophase - (Switch) Here the procedure romains some as that of the primer one: Observation: Obser	bre	papergrid Date: / /
Here the muchan mains some as that of the primes one: Observation: Obs	. Sylven	and the node whose distinction allow to
PCO PCI PCZ Here the mountains some as that of the previous one: Observation: There also the end devices are connected to the single device (switch) when a source code sends date to other node, them switch receives the date and sends only to the node whose destinations.	<u> </u>	IN WHAT COLL OF THE TOTAL AND THE
Here the mountains some as that of the private one: Observation: Observation: Here also the end downess are connected to the single device (switch when a source code sends data to other node them switch receives the data and sends only to the node whose destirate	2)	
Here the mountains some as that of the previous one. Observation. There also the end-devices are connected to the single device (switch when a source code sends data to other node, then switch receives the data and sends only to the node whose destinations.		SWITCH
Observation. There also the end-derivers are connected to the single derive (switch) when a source code sends data to other node them existed receives the data and sends only to the node whose destination		PCO PCI PC2
· Observation - There also the end deriver are connected to the single device (switch) when a source code sends data to other node, then switch receives the data and sends only to the node whose datination		
Here also the end-devices are connected to the single device (switch) when a source code sends data to other node, then switch receives the data and sends only to the node whose destination		
Single device (switch) when a source code sends data to other node, then switch receives the data and sends only to the node whose destinati	(4)	the court the end shows to the help come
data and sends only to the node whose destination		Single device (switch) when a source code sends
		data and sends only to the node whose destination
		CYCLUS TITOTERS

bine lequiq papergrid Date: / / HUB2 -) Place the network devices and end desires and make connections. Sending a musiage pros PLO to PL2 PCo sends the morage, HUBI received the nussay and transmits to the PCI and the switch PCI rejects the message or the destination. address does not match. Then switch transmits munage to the HUBZ then HUBZ gradeto PC2 and PC3. PC2 accepts the newsay and reknowledges back and PC: rijects the merrage.