

DINE TO STUDY THE PROKET TRACER TOOL TWITHLESTION AND USER INTERFACE OVERVIEW.

Analyse the behaviour of notwards devices using cure pricket TRACER SMULTION

AT From the notwork Component box, elicle and drop and drop the below Components!

Cas 4- Grenoric PCs and one but

Cbs 4- Grenoric PCs and one Switch

2] elick on Connections.

Cas ellek an copper Straight - Through Cable

(b) Solect are of the PC and Connect H to

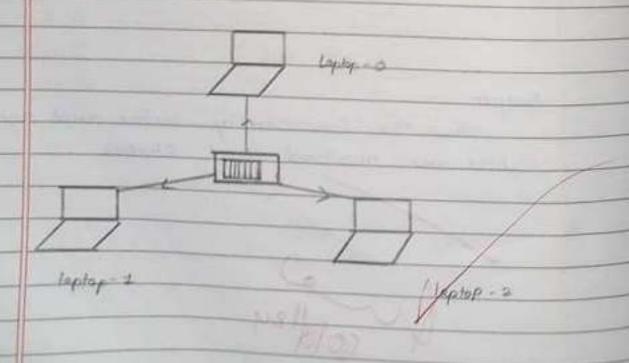
hub using the Cable The link LED Showd

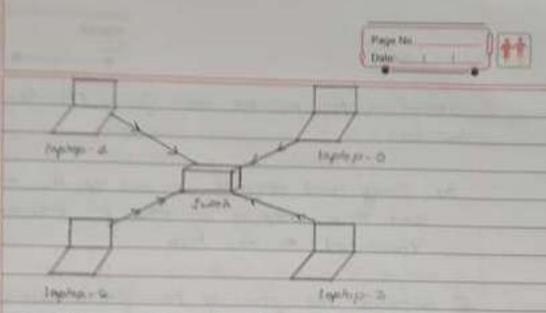
glow in green, indicating that the link

is up. Similarity Correct remaining 3PCs

to the hub.

en Similarly Connect 400s to the Southern using Copper Straight - through Cable.





terstop tot click on the IP Configuration and enter an IP address and subnot mask there the oleganit gateway and bus feminen information is not needed as there are only two end abules in the network

PCO

TP CONFIGURATION

TP configuration

ODHCP OStatic

TP actions (0.1.1.1)

Subnet mask (2.58.0.0.0)

Dignutt galaxay (1.1.1.1)

Drus Sources

TP CONFIGURATION

TP CONFIGURATION

ODHOP © Statio

TP Address [0.1.1.3]

Subnot mask [298.0.00

Ognatt gathing []

bus Sometimes



click on the message Ison from the Common.

cas Amag and drop it on one of the po-and then drop it on other po colestination. Connected to the hub.

41 absence the flow of PDU from Stunios Pc
to destination Pc by Solveting the resulting
mode of Simulation

5] Repeat Step 5 to Stop 5 for the PCs
Connections to Switch

all obsenue how hub and Author are forwarding the PDU and write your excenuation and Constusion about behaviour of Author and he

Students observation:

cas Hub is used for brandost transmission wheavens stutches are used for Solenthus formanding he power.

Obd Meen topology.

Result:

ORANGE

Thus the study of protest tracer and interfaces are overwhered and absorbed

Mr. 1919/M

223