No. of Sheets : Sig. of the Invigilator :

Assu

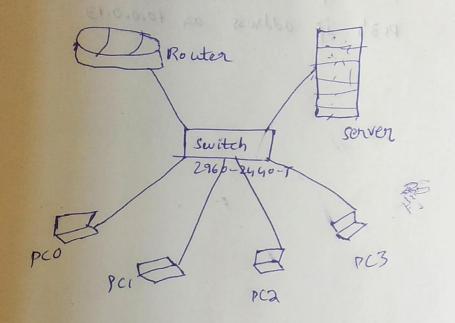
Dynamic Host Configuration protocal

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Aim = To assign IP addresses to PC's Lynamically using

DHCP

aquit =



learning outcomes:

DHCP is an protocol which assigns IP's addresses to network devices upon request. DHCP operations fall into four phases: server discovery, IP lease obser, IP lease request and IP lease acknowledgment. These stages are eften abbreviated as DORA for discovery offer, request and acknowledgement. The DHCP operation begins with clients broadouting a request.

Output :-

The sower in the connection assigns IP addresse's to the PC's which are connected to the switch.

DHCP assigns PCO's as ip address as 10.0.0.10

PCI's ip address as 10.0.0.11

PC2's ip address as 10.0.0.12

PC3's ip address as 10.0.0.13

- comortue grimas!

part is an probed asis saigns IP addressed to natural, butter inport in the propertions fall with pour please, seven discours, IP leave about after about IP leave request and IP leave request and IP leave about the leave representation for the property and other about as part for the discourse, of the property and abbreviated as portal for discourse, of the problem with clients