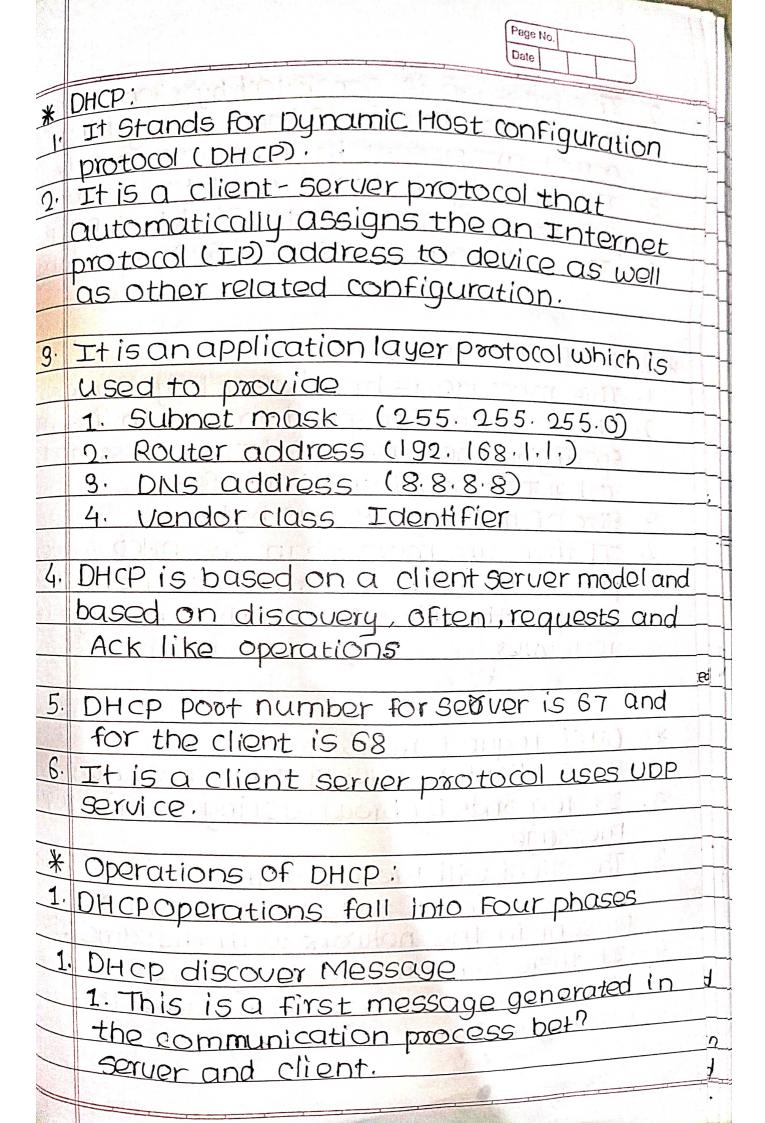


	Page No.
* Control connection	
The control control in sending control in passe	formation like
1) For sending control in user identification, passing change the remote d	110rd Comme
identification, pusse	irectaria -
user identification passed user identification p	rectory, commands
+0 and store to	162 etc.
to retrieve and score	control connection.
2) FTP makes use of a connection	n is initiated on
a) The control connection	ALL TOWNS A THE
3) The Corner 21.	With the militial of the
* Data connection	-1 C'IO ETDmakes
For conding the actual	altile, Firmanes
1. For serioning connect	ion.
use of a data connection is	initiated on port_;
	Wan to be a
number 20.	
3 .	1
FTD Coccion ''	Fulls Market
* FTP Session: 1. When an FTP session	n is started between_
1. When an FTP session a client and a server, t	to client initiates
a client and a server, to	a with the server_
a control TCP connection	II William
Gido	
System of Follows - 2001.	al information over
2. The client sends conti	IOI IIIIO III
	The this 116 116
3. When the server rece	olves unot side
a data monaction to	the client one data
3. When the Server rece a data connection to 4. Only one file can be	sent over or
00	
COMPORTION,	11010 1E1
COMPORTION,	11010 1E1
connection. 5. But the control con active throughout the	11010 1E1

		Page No.
		Date
-		6. As we know HTTP is stateless i.e. it
		does not have to keep track of any
		and the contract of the contra
		7. But FTP needs to maintain a State
		about its user throughout the session.
		about its user throughtout
and and		THE REPORT OF THE PARTY OF THE
	1 Promise	No bear of the control of the contro
		* Data Structures:
	- LAT	FTP allows 3 types of DS
	1.	File structure and administration of the structure and the structu
	4	In File structure, there is no internal
		structure and the file is considered to be
		a continouous sequence of data bytes
	<u> </u>	
	2.	Record structure:
		In record structure, the file is made upor
		sequential records.
	1	as an allourist and the language
	<u>3.</u>	Page structure
ļ	·	In page structure, the file is made upof
		independent indexed pages.
		it is, all parison yours adt mails. 53%
		to make many the training of the first
T		The second of th



		Page No. Date
		and by cliont ha
a page	2	This message is generated by client host in order to discover if there is any DHCP in order to discover in a network or not.
		in order to discover if there is an object or not
1		server are present in a
	,—— <u> </u>	This message is broadcasted to all devices present in a network to find the DHCP servers is 342 or 576 byte long
سمد		
سدده		This message is 342 or 576 byte long.
سر	- VC	Dilop oss
	<u>* 2</u>	DHCP Offer message
		. This message is broadcasted by server.
		The server will respond to host in this me
سأسسا		specifying the unleasted I paddress and
		Other Tep configuration info
	- 3	Size of message is 342 byte
1	1	. If there are more than one DHCP servers
	1 1 1 1	present in the network then client host will
		accept the first DHCP Offer message if
•		reciewes.
-		FIRE DHOP FOR DURING TO SERVER TO HER BETTER
1	** 3	· DHCP request message:
<u></u>	1	DHCP request message: When client receives a offer message. It responds by broad casting a DHCP request message
	2.	It responds by broad casting a DHCP request
	-	
	<u> </u>	The client will produce a gratatutions ARPIN
		Orall to find if there is another has
		TO SELL THE TOP TOP TOP TO THE TIME TO THE TOP THE TOP TO THE TOP
	4.	If there is no host reply by Other host
		then there is no host with same TCP
		configuration.

