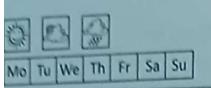
Networking TP address -> MAC Addres LAN, MAN, WAN and etc. the advess which starts with 192. are not in address. It can't be hacked by anyone' findable in Public network. MAC address MAR address stands for Media Access Control. This our physical address with this we can find what device is that like: Tiphone, Printers, laptops etc. 97 has Identifier the first 3 pairs are identities a There are three types of mac address : 1) Vaicast, 2) multicast and 3) Broadcast.



The Have Way Hondshake

TCP stands for Tronsmission control
protocol.

protocal. 1981 Vser Datagram

* Top utilizes making up of a website,

* UDP utilizes making up of a website,

to other host.

process y used to establish a reliable - connection between client or and server. By and ACK.

St and ACK is the examples.

Mo Tu We Th Fr Sa Su	Memo No
Common Ports	
Common Ports and Protocols	
	14 A . 8/2 11 11 11
Port -> Alport is a virtual point where n	vitat
virtual point where n	ietwork
connections start and	euq.
Eg: A port is like a door on a computer that helps to send and recieve data.	
ave : Websites and web 1 Port 80 - LHTTP) - This 2) Port 443 - (HTTPS) - This SMTP - J	is secure. Browsing:
· Email > 1) Port 25 - Sends POP3 > 2) Port 110 - Receive IMAP > 3) Port 143 - Keep	them on

· file Transfer - 1) Post 20,21 - between computers.

