	Date
*	Softwar - A Collection of Instruction that tells
1	Softwar - A Collection of Instruction that tells the Computer how to perform a proticular
	tall.
	Two type -> System and Applicat? Software.
*	Software apropoly stored in wer accessible
	Ormayo
*	Software changed Congrostly
*	Syltime Con be voy big while fromware
of the state of th	lavally smallo
	egt Od, Me Offre, part, Choopeo
· V	The sisses to be a few Man Man
*	Tours mission Mode in Computer Network -
*	Simplex Mode - Communican is unidirectional.
-)	only one device will look, con tomsonit, other will
	Recipe @ Bonds - > Receivs
	Q (Chent-Sous made)
	3 for receive, Tv → Receive.
	(a) Konpard would sine white
*	Half Duplex - Each Station con bath tronsonit and
	Receire, but open at the Same tronge.
\rightarrow	With me device sending, othe will receiving only.
	Step > 1 Sorphis Receive
	Berief Denker Borrief B
9.2	(8) Bando / Record
	Deve (A) Devie (B)
	egy horky-falky
*	If both will stook sonding signed people thing
	backet will doop (they mage).
	2
	#

Date * Full Dublex Mode-Bath Station Can tomsonid and Receive simultaneously a Coficity aftle like is shored among J WPR Receive P Record both book like Sond's and receives OSI Model (Open System Inter Connection 1976) started) implemented) 1986. Reforme model -) OSI -> TCP/iP was uses Pronticolly. May have 7-layer. Sonder Side Layer 2 -> Applicator Zayes pecajus side lays 2 -> paysical lays. × layer I -> decide beethe you are for sends side voccer (A) Side Recegue Applicato Loges (fonch) Applicat 1 Lays Presentation Layer 17 1750 son Presentation Lays Session Layer Session Loys Tonspoot layer -Toonsport Lays 1 Niket Network Loys Network Layes. Herda patr Vole Layor Anta Ville Lays . (5 ch 2 3) Physical Layo Physical Lays * (Roble Seems To Need Data Processings Lota Discuss with story have 7 worlang Suppose her have Company employee.

of full Stray Date beason Andy tell proves that her have to sond your roger to other Company receive till Evenings Prasing tooked you pages but the all the pages waited in french bygunge. Prosen knows that Receiver side (Applied?) have head Igoro english so they convicted into englar.

After that they give to some.

Sinc cell to receive side session mays (since) She ask him tody we will sand 400 page, it

you receive till surning blood for 1t.

The books smooth they divide all 400 page

Oto 100 100 1200 1200 -> 4 blooks of 2 models o 2 (4-) bundle) If one of bundle onissed dunns sonding them out
3 will so to receive sides
TR give to Niket, & Niket tell all ter envolpe (from) address -> the destrator with road mapa Niket sive it to D.C then, D.C sow envelope.

Ps about, D.C seal pack all the envelope.

Thally envelope is at PP, it will the

to lay to a all Physical Lays receives sole,

you, envelope yo physical Lays receives sole,

you, data line will clark the information is pooked)

Sealed they give he to Now week orde.

Tomstoot layer will enform all you box will

reached. Molo, Session Layor (Sonca) will conform to Sonc and told hom envelop reached & Connection obsorted

	Date
*	Application Lays -> uso inteface (Comail)
	(HTTP, F+P, Tolored)
_*	Presentation layer -> how present dates.
	Emcallery Decallery
	egs x(mp3)~ this will tell to how to deta progent.
	N. dran
*	Session layer - Or End to End lays) -) test of touch
	with recent sessin layes.
	@ Proyde logical posts.
*	Trans post lays -> Sagmentation.
	(TCP/UND) Lord cloter towns to some det losso
	Leta sout loss
X	Network Layr > Routs lays. (Route tell)
米	Date Inje Layo -> (1) flow control of date
	(a) Pornsmision of Goods
	3 provide intoface to 1/10 byor
*	Physical Lour > change 6+ /61/3.
*	Tonspot Loys -> Segments
	La Paralla De
	N/w layor -> Packets
	Data Inje Loys - Prame.
	Character 1 I am C > Dollar
	physical layer -> Bits
and the second second second second second second	
	*