	Se pan	E	ratual -2	phy law.	S west	Theorto	الملالا	9 NO - Cas	* High boundwidth	apped of signal
	9) and	: udy of different types of Natural cables udvaland different types of natural cable				Coscil	RG - 5 RG - 6	6 10-100 Mbps 3	* Junuary to repres- 6 * Cow loss bandwidth * Verentile Deadvantages	relevision votwer digli sped setemet connections.
	Different types of cable used in notworking are: Disnohielded twisted four (VTP) cable							, Crameron	" united distance " lost	trig Olio
)							E 7 7		* wire is bulky	Maximum
2)	shielded wisted lair (57P) Cable								* Eligh speed * High bandwidth * High security * long distance	distance of chibre oftens caple is around to o meeters.
4)	cable type	certegory	Machunen Pata Transmission	Advantages/ Deadvantages	Appliation/	ops	Eingli Cunodi Ulult mod	i	Disadvantages:	23 9-14 23 9-14 24 15 16
		cotigory 3		* cheapon in cost * Facy to install as they have a	10-bear - T Ethernot East Ethernot	O complia	ge hielded	dia .	TCUTES cobble	neruffill .
		cotegory 52			Grigabit Ethernet East Ethernet Grigabit		Lateral Services	and the	twisted pairs with color coded plantic insulation	Bry of
		artegory 6,	10 hbps	and maise.	Ethernet Gigalit Etherol, 106	ou	ter Jac	bet -	and Soft	Twirled pairs with
	STP	6 9		* Shillded * taster than UTP * Leas Sudaptible to aulso and	Ethernot (55mg) widely wed in data centres				lair shields	lostin insulations
	SSTP	atyvny 7	10 hbps	interperance visalventses * Expusine * Greatur Entiplation	Gigabit		this the	he several	Jacket STP	The state of the s

