	Ip-addres:				
	STP-Internet protocal				
	= 91 'w used to uniquely identify devices in a network.				
	70. 70.				
	Types of Ip:		0.14	1 0 1 1	
	public IP Public IP Vs. Bristo IP				
	Private IP				
	Versions of ip:				
	- IPUL JPUL TO JPUG				
	-IPV6	why -1	1 4 106		
		· ·	\rightarrow		
.90	TPU4 US IPU6	8 3rs Fighing	ower T	204:-	, det
2" L"	=32 bit 128 bit > 2	, (1)	' '	(s) 192.168.0.1	and odd
	4 blocks & blocks				000000000000000000000000000000000000000
× (8 bit / block 11 bit / block) 16 ×			
	8 bit/black 11 bit/block octot				
	2001:0db8:85a3:0000	0:0000:8a2e:0370):7334		
	Clas of TPU4:	A.11	DANIOS	26424	1 ta subnetting?
	- V dass A	Address Class	1.0.0.0 to	Default Subnet Mask 255.0.0.0	what is subnetting?
	lars B	В	126.255.255.255 128.0.0.0 to	255.255.0.0	
	las c	С	191.255.255.255 192.0.0.0 to 223.255.255.255	255.255.255.0	326 st numb Set hart Lite
	Class D	D	224.0.0.0 to 239.255.255.255	Reserved for Multicasting	Set hart bit
	Clars E	E	240.0.0.0 to 254.255.255.255	Experimental	
	Note: Class A addresses 127.0.0.0 to 127.255.255 cannot be used and is reserved for loopback testing.				
	Hosa bit & Network bit:				
	Silvet				
	lass A - 256.0	. 0 . 0		less C -	256.265.265.0 Nw bit bit
	200 PM	hastbot			NW: Host bit
	Res B - 255.2	55.0.0			
	NW.	host			
	βω.	bil			

