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8	CHARTER - OO
	IP (Internet Protocole)
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	IP stands for Internet Protocol address
	The state of the second of the state of
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	domain 17. 172. 224. 17 user
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Č.	32 bits = 4 by te
	The state of the s
Oio <sup>S</sup>	Towo stypes of IP
	TPV4 (Wersion 4) JPV8 (version 6)
àe <sup>5</sup>	Address size: Address size
	32 bit number 128 - bit number
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d	192.159.252.76 3ffe: £200:0234:aboo
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i <sup>©</sup> jo	Public @ Private 3 Static 4 Dynamic
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S	Private used to communicate a fixed flocal
o' lo	area of the state
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es 2	2 Camman Care William 1 de 1 d
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ies le	otes des des des des des
519	Public and Private can't communicate directly
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Malakerr	Dynamic is changable or toansferable due
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· collaboration	mobile phones, laptops and many more
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oil koil	
	Private and public also used static
18° . 11 . 12°	and adynamic TPS 1000111 100 1000
	AND WALL BUT
	ISP= Internet Service Provide
OTES NOTES	OUT = Organisation unique identifier
· (Ø)	NIC = Network interface controller