

char takes I byte $2^7 = 128$ 0 to 127 => -128 to 127 Amorican Standard Code For Information Interchange Thousand SCII gave all than or Syntol denotion in binary form FOR EX A >65 Sin Benary form (will display A but in memory it is 65) 7-290 $a \rightarrow 97$ 0-748 9-757 Modefiers

		PAGE NO.:
		DATE: / /
(1)	Unsigned Used with int or char on	ly
10) unsigned int	,
0	216 > 6562	
) unsigned int $2^{16} \rightarrow 65536$ $\rightarrow 0.5536$	
	=> 0 to 6.5535 is the nange	
~		
(6)	unsigned char 28 -> 256	
	28-> 200	
	206	
	=> Oto 255 is the narge.	
(1),	long s	
-	9 long int - if int takes 2 beste	
	long int well	take 4 butes-
	9) long int — if int takes 2 bester long int well int takes 4 long int will	tate 8 bytes
	6) long double	
	6) long double (8: double to Vas &	
	I N'aci Minux III V	which is double
	of float (4) obre	alles)
	9 10001 (9 0 0 0	3)

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