	Enroll no NBTG 13715
	Name - Nitin chandhary Page 12-12-2021
	Batch-FB
	Tut-9
	and a second of the second of
Ans O	<b>+</b>
Jares	# include < Atdio. h > > 200 100 200 200 200 200 200 200 200 200
	chan Atm [10];
15	
	printf ("In Enter the string:");
	print f (" In Enter character which you went to delete: ");
2	plant (" "/.ch", & ch);
-	del (str, ch);
	}
<u></u>	void del (chan strt), chan ch) {
	int $i, j = 0$ ;
in .	int 112)
<u>.</u>	chan ch! * pb = & ch;
A .	char Atri [10];  size = stocker (Atri);
	for (i=o; i < size; i+t) {
	$fon(1=0; 1 < n(0; 1+1)) = *pb) {$
	chl = * (strti);
	$*(\mathbf{A}fnl+\mathbf{j})=chl;$
	j++;
	1 shortest marro in sol such is
	7
	Atultij = 'No'; Land I have
	print f ("Incorrected string is 'eles", stril);
	to be the last trade to
	(_====1+2;
	- ( J. V. P. S. J. W. II W. W. C. V. W. C. V. V. C. V. V. C. V. V. C. V.

Output Enter the string hitin Enter character which you want to delete: 1 covered string is: iti 1au (2) 0 #include < stdio. h > int main () int n, oursy [loo], i; print f (" enter how many numbers you want to enter"); scanf (" y.a", & n); printf ("cuter numbers \"); for (i=0; i<n; i++) geant ("/d", Lovery [i]); int lon = array[0]; for (int i=1; i<n; i++) gcd = find (cm (array [i], 1cm); len= (con & array [i]/gcd; print f ("LCM: 1.d", lcm); int findlem (inta, int b) { if (b==0) return findlon (b, 9 1/. b);

LCM:420 Mary you want to conten 7 Date



