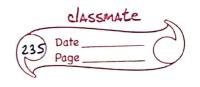
Homework Questions of 25th February 2023. al What will happen when we make a character array of size = 4 and then assign 4 characters to it. What will happen to null character? Chare name [4] = "love"; The above line gives an error stating const char [5] can not be used to initialize an entity of type char [4]. love +15 characters (l+0+v+e+10) 4 hence can not be stored in size = 4.

Scaringu With Can

COUL

Q2	Write a program to convert uppercon String to the lower case string.
	String to the laws care string.
	siving to the rower case string
	i/b → BHAVYA
	0/p → bhavya
1 4	The desired to the second
	The formulae to convert any uppercase character to the lowercase character
	is
	$ch = ch - {}^{\circ}A^{?} + {}^{\circ}a^{?};$
	CN = CN - FI + CC
(Coda
	Code
	World Convert Tol Diver Con Shine (Charles I)
	void convert To Lower Case String (char name[]
31	int n = netlenath (nama);
	int n = getlength (name);
	for (int i=0; i <n; i++)="" th="" {<=""></n;>
1023.	words at a 14 and on a
	if(name[i]) = "A" && name(i) <= "2"
ے۔	name [i] = name(i) - $^{\circ}A^{\circ} + ^{\circ}a^{\circ}$
	1 1 = 2 size to 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	I man of controls the it is the part and
	3 profession de and barries
	S The second
	1.00
<u>Q3</u>	Use different varients of replace
	function of strings.
	alaine Cha- (This:
1)	string str = "This is a short phrase";
- +	

Scarineu with cam



str replace (22, 1, 3, "!"); 22 -> Index of 1st character to replace 1 -> Number of characters to be replaced 3 -> Number of characters to insert !-> Which character to insert 2) str replace (8, 6, "a shorty", 7); 8 -> Index of 1st character to replace 6 -> No of characters to be replaced a shorty -> String to insert 7 -> Number of characters from s to use. 3) str replace (19, 6, "a shorty", 7, 6);

19 → Index of 1st character to replace
6 → No of characters to be replaced
a shorty → String to insert
7 → Index of 1st character of str to use
6 → Number of characters from str to use

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